

Adient
1890 Mines Road
Pulaski, Tennessee 38478
Tel 931.363.5666 Fax 931.424-6722



Michelle B. Owenby, Technical Secretary
Attn: West Tennessee Permit Program
William R. Snodgrass Tennessee Tower
312 Rosa L. Parks Avenue, 15th Floor
Nashville, TN. 37243

Semi -Annual Report (October 1, 2022 – March 31, 2023); Adient
Emission Source Reference No. 28-0076, Permit # 569269

Technical Secretary:

This is a submission of the semi- annual report certification for Adient Inc. as required by
Condition E2 of the company's Title V Operating Permit No. 569269

Semi - Annual Report Certification

Facility Owner/Company Name:	Adient
Facility Address:	1890 Mines Road, Pulaski, TN.
Emission Source Reference Number:	28-0076
Title V Permit Number:	569269 Modification #1
Reporting Period:	October 1, 2022 – March 31, 2023
Report Deadline:	May 30, 2023

This report is required pursuant to TNAPCR 1200-3-9-.02 (11) (e) 1. (iii).

Attached are monthly use and emissions data formatted similar to Log 1 from the permit. Also attached is a summary of that data with the rolling 12-month total formatted similar to Log 2.

1. Adient Pulaski Plant recently received a PSD Permit to Construct/Modify Air Contaminant Source. The facility has a new VOC limit of 491 tons.
2. Adient Pulaski Plant is in compliance with Title V Operating Permit emissions conditions as indicated by the attached reports. Pursuant to Condition E4-2(MM1), the facility has not exceeded the 491 ton limit for VOCs during the reporting period and is calculating the HAPs emissions using the required emissions factors.
3. Visible emission evaluation readings from Condition E3-2 were conducted on 1/6/2021
4. Adient is considered to be in compliance with the particulate emission rate per condition E3-2 because opacity is less than 20%. Visible Emission Evaluation was completed on January 6, 2021.

Additional Certification:

On September 22, 2022, TDEC issued the facility PSD permit to construct Number 980244 allowing the Polyurethane foam production increases with associated emissions increases. Adient Pulaski will conduct dual certification notices until such time as the PSD permit has been rolled into the site Title V permit in keeping with Condition G7, and TAPCR 1200-03-09-.02(1), 1200-03-09-.02(11)(d)1(i)(V). Additional calculation sheets have been prepared and are presented to demonstrate actual emissions using the PSD permit Appendix 8 data referred as Log 3, Log 4, and Log 5 demonstrating compliance with the PM10 emission limits associated with Condition S1-4(A). Therefore, this additional certification includes the following PSD permit provisions:

Condition G12(A)	Visible Emissions:	Not more than 20% Opacity (with exceptions)
Condition G12(C)	Fugitive Emissions:	Not more than 10% Opacity
Condition F1-1B	VOC Limit:	Not more than 491.40 tons per 12-month period
Condition S1-4(A)	PM Limits:	Not more than 3.00 pounds per hour (daily average) Not more than 9.90 tons per 12-month rolling

I, the undersigned, am the responsible official as defined in TAPCR 1200-3-9-.02(11)(d)4 of the Title V source for which this document is being submitted. I hereby certify, based on the information and belief formed after reasonable inquiry, that the statements made, and data contained in this document are true, accurate, and complete.

Sincerely,
Adient



Kris P. Foster
EHS Analyst

Adient
1890 Mines Road
Pulaski, Tennessee 38478
Tel 931.363.5666 Fax 931.424-6722



LOG 1 FY22 Monthly log for (28-0076-01) Month: October-22											
MATERIAL NAME	MATERIAL DENSITY (lb/gal)	USAGE (gal/month)	VOC CONTENT (lbs VOC/gal)	VOC EMITTED (tons/month)	TDI EMISSION FACTOR (3.29X10 ⁻⁵ lb/lb)	HAP 1 TDI EMITTED (tons/month)	DEOA EMISSION FACTOR (7.94X10 ⁻⁶ lb/lb)	HAP 2 DEOA EMITTED (tons/month)	MDI EMISSION FACTOR (9.39X10 ⁻⁶ lb/lb)	HAP 3 MDI EMITTED (tons/month)	TOTAL HAPs EMITTED (tons/month)
Mold Release Agent (solvent based) PU11434	6.5	12850.5	6.15	39.52							
Hightower HT 2011UV (Water Based)	8.31	0	0.000831	0.00							
		0		0.00							
Paste Wax (H179K-7)	6.82	65	5.15	0.17							
Adhesive (Simalfa 309)	8.34	0	0.00	0.00							
Silicon (8737)	7.96	451	0.00	0.00							
Surfactant (8724 LF)	7.98	843	0.00	0.00							
8735 LF2	8.13	0	0.00	0.00							
Glycerine	10.60	2719	0.50	0.68							
DL-02596 Black	9.82	1243	0.00	0.00							
Jeffcat - ZF 20	7.07	234	0.00	0.00							
Catalyst Tegoanin 33	8.48	677	0.00	0.00							
YUKOL - 8331	9.07	189	0.00	0.00							
LH5261W UV	8.43	848	0.00	0.00							
BIOH 2828	8.40	5745	0.00	0.00							
Multranol 3901	8.40	3187	0.00	0.00							
Polyol (E833)	8.52	77853	0.00	0.00							
Polyol (E855)	8.76	98926	0.00	0.00							
V-360	9.05	6697	0.00	0.00							
TD-80	10.17	55149	10.17	0.01	0.00003290	0.00923					0.00923
Diethanolamine (DEOA)	9.11	1158	7.74	0.0000			0.00000794	0.00004			0.00004
Diphenylmethane Diisocyanate (MDI)	10	2632	10.00	0.00012					0.00000939	0.00012	0.00012
TOTALS		271,467		40.37		0.00923		0.00004		0.00012	0.00939

LOG 1 FY22 Monthly log for (28-0076-01) Month: November-22											
MATERIAL NAME	MATERIAL DENSITY (lb/gal)	USAGE (gal/month)	VOC CONTENT (lbs VOC/gal)	VOC EMITTED (tons/month)	TDI EMISSION FACTOR (3.29X10 ⁻⁵ lb/lb)	HAP 1 TDI EMITTED (tons/month)	DEOA EMISSION FACTOR (7.94X10 ⁻⁶ lb/lb)	HAP 2 DEOA EMITTED (tons/month)	MDI EMISSION FACTOR (9.39X10 ⁻⁶ lb/lb)	HAP 3 MDI EMITTED (tons/month)	TOTAL HAPs EMITTED (tons/month)
Mold Release Agent (solvent based) PU11434	6.5	13282.3	6.15	40.84							
Hightower HT 2011UV (Water Based)	8.31	0	0.000831	0.00							
		0		0.00							
Paste Wax (H179K-7)	6.82	65	5.15	0.17							
Adhesive (Simalfa 309)	8.34	0	0.00	0.00							
Silicon (8737)	7.96	1489	0.00	0.00							
Surfactant (8724 LF)	7.98	1020	0.00	0.00							
8735 LF2	8.13	0	0.00	0.00							
Glycerine	10.60	3149	0.50	0.79							
DL-02596 Black	9.82	1427	0.00	0.00							
Jeffcat - ZF 20	7.07	269	0.00	0.00							
Catalyst Tegoanin 33	8.48	785	0.00	0.00							
YUKOL - 8331	9.07	220	0.00	0.00							
LH5261W UV	8.43	971	0.00	0.00							
BIOH 2828	8.40	7849	0.00	0.00							
Multranol 3901	8.40	4525	0.00	0.00							
Polyol (E833)	8.52	95582	0.00	0.00							
Polyol (E855)	8.76	112422	0.00	0.00							
V-360	9.05	8555	0.00	0.00							
TD-80	10.17	65000	10.17	0.01	0.00003290	0.01087					0.01087
Diethanolamine (DEOA)	9.11	2072	7.74	0.0001			0.00000794	0.00007			0.00007
Diphenylmethane Diisocyanate (MDI)	10	2882	10.00	0.00014					0.00000939	0.00014	0.00014
TOTALS		321,564		41.81		0.01087		0.00007		0.00014	0.01108

LOG 1 FY22 Monthly log for (28-0076-01) Month: December-22											
MATERIAL NAME	MATERIAL DENSITY (lb/gal)	USAGE (gal/month)	VOC CONTENT (lbs VOC/gal)	VOC EMITTED (tons/month)	TDI EMISSION FACTOR (3.29X10 ⁻⁵ lb/lb)	HAP 1 TDI EMITTED (tons/month)	DEOA EMISSION FACTOR (7.94X10 ⁻⁶ lb/lb)	HAP 2 DEOA EMITTED (tons/month)	MDI EMISSION FACTOR (9.39X10 ⁻⁶ lb/lb)	HAP 3 MDI EMITTED (tons/month)	TOTAL HAPs EMITTED (tons/month)
Mold Release Agent (solvent based) PU11434	6.5	11153.0	6.15	34.30							
Hightower HT 2011UV (Water Based)	8.31	0	0.000831	0.00							
		0		0.00							
Paste Wax (H179K-7)	6.82	65	5.15	0.17							
Adhesive (Simalfa 309)	8.34	0	0.00	0.00							
Silicon (8737)	7.96	638	0.00	0.00							
Surfactant (8724 LF)	7.98	626	0.00	0.00							
8735 LF2	8.13	0	0.00	0.00							
Glycerine	10.60	1910	0.50	0.48							
DL-02596 Black	9.82	884	0.00	0.00							
Jeffcat - ZF 20	7.07	167	0.00	0.00							
Catalyst Tegoanin 33	8.48	480	0.00	0.00							
YUKOL - 8331	9.07	84	0.00	0.00							
LH5261W UV	8.43	583	0.00	0.00							
BIOH 2828	8.40	4934	0.00	0.00							
Multranol 3901	8.40	1455	0.00	0.00							
Polyol (E833)	8.52	59683	0.00	0.00							
Polyol (E855)	8.76	67272	0.00	0.00							
V-360	9.05	5443	0.00	0.00							
TD-80	10.17	40032	10.17	0.01	0.00003290	0.00670					0.00670
Diethanolamine (DEOA)	9.11	999	7.74	0.0000			0.00000794	0.00004			0.00004
Diphenylmethane Diisocyanate (MDI)	10	1662	10.00	0.00008					0.00000939	0.00008	0.00008
TOTALS		198,070		34.95		0.00670		0.00004		0.00008	0.00681

LOG 1 FY22

Monthly log for (28-0076-01)

Month: January-23

MATERIAL NAME	MATERIAL DENSITY (lb/gal)	USAGE (gal/month)	VOC CONTENT (lbs VOC/gal)	VOC EMITTED (tons/month)	TDI EMISSION FACTOR (3.29X10 ⁻⁵ lb/lb)	HAP 1 TDI EMITTED (tons/month)	DEOA EMISSION FACTOR (7.94X10 ⁻⁶ lb/lb)	HAP 2 DEOA EMITTED (tons/month)	MDI EMISSION FACTOR (9.39X10 ⁻⁶ lb/lb)	HAP 3 MDI EMITTED (tons/month)	TOTAL HAPs EMITTED (tons/month)
Mold Release Agent (solvent based) PU11434	6.5	11649.0	6.15	35.82							
Hightower HT 2011UV (Water Based)	8.31	0	0.000831	0.00							
		0		0.00							
Paste Wax (H179K-7)	6.82	65	5.15	0.17							
Adhesive (Simalfa 309)	8.34	0	0.00	0.00							
Silicon (8737)	7.96	813	0.00	0.00							
Surfactant (8724 LF)	7.98	765	0.00	0.00							
8735 LF2	8.13	0	0.00	0.00							
Glycerine	10.60	2109	0.50	0.53							
DL-02596 Black	9.82	1081	0.00	0.00							
Jeffcat - ZF 20	7.07	213	0.00	0.00							
Catalyst Tegoanin 33	8.48	582	0.00	0.00							
YUKOL - 8331	9.07	186	0.00	0.00							
LH5261W UV	8.43	794	0.00	0.00							
BIOH 2828	8.40	5797	0.00	0.00							
Multranol 3901	8.40	3071	0.00	0.00							
Polyol (E833)	8.52	72598	0.00	0.00							
Polyol (E855)	8.76	80430	0.00	0.00							
V-360	9.05	5910	0.00	0.00							
TD-80	10.17	47390	10.17	0.01	0.00003290	0.00793					0.00793
Diethanolamine (DEOA)	9.11	1009	7.74	0.0000			0.00000794	0.00004			0.00004
Diphenylmethane Diisocyanate (MDI)	10	2391	10.00	0.00011					0.00000939	0.00011	0.00011
TOTALS		236,853		36.52		0.00793		0.00004		0.00011	0.00808

LOG 1 FY22

Monthly log for (28-0076-01)

Month: February-23

MATERIAL NAME	MATERIAL DENSITY (lb/gal)	USAGE (gal/month)	VOC CONTENT (lbs VOC/gal)	VOC EMITTED (tons/month)	TDI EMISSION FACTOR (3.29X10 ⁻⁵ lb/lb)	HAP 1 TDI EMITTED (tons/month)	DEOA EMISSION FACTOR (7.94X10 ⁻⁶ lb/lb)	HAP 2 DEOA EMITTED (tons/month)	MDI EMISSION FACTOR (9.39X10 ⁻⁶ lb/lb)	HAP 3 MDI EMITTED (tons/month)	TOTAL HAPs EMITTED (tons/month)
Mold Release Agent (solvent based) PU11434	6.5	11568.0	6.15	35.57							
Hightower HT 2011UV (Water Based)	8.31	0	0.000831	0.00							
		0		0.00							
Paste Wax (H179K-7)	6.82	65	5.15	0.17							
Adhesive (Simalfa 309)	8.34	0	0.00	0.00							
Silicon (8737)	7.96	870	0.00	0.00							
Surfactant (8724 LF)	7.98	878	0.00	0.00							
8735 LF2	8.13	0	0.00	0.00							
Glycerine	10.60	2622	0.50	0.66							
DL-02596 Black	9.82	1222	0.00	0.00							
Jeffcat - ZF 20	7.07	227	0.00	0.00							
Catalyst Tegoanin 33	8.48	670	0.00	0.00							
YUKOL - 8331	9.07	209	0.00	0.00							
LH5261W UV	8.43	938	0.00	0.00							
BIOH 2828	8.40	6899	0.00	0.00							
Multranol 3901	8.40	3464	0.00	0.00							
Polyol (E833)	8.52	84314	0.00	0.00							
Polyol (E855)	8.76	92866	0.00	0.00							
V-360	9.05	5078	0.00	0.00							
TD-80	10.17	55558	10.17	0.01	0.00003290	0.00929					0.00929
Diethanolamine (DEOA)	9.11	1023	7.74	0.0000			0.00000794	0.00004			0.00004
Diphenylmethane Diisocyanate (MDI)	10	2702	10.00	0.00013					0.00000939	0.00013	0.00013
TOTALS		271,173		36.40		0.00929		0.00004		0.00013	0.00946

LOG 1 FY22

Monthly log for (28-0076-01)

Month: March-23

MATERIAL NAME	MATERIAL DENSITY (lb/gal)	USAGE (gal/month)	VOC CONTENT (lbs VOC/gal)	VOC EMITTED (tons/month)	TDI EMISSION FACTOR (3.29X10 ⁻⁵ lb/lb)	HAP 1 TDI EMITTED (tons/month)	DEOA EMISSION FACTOR (7.94X10 ⁻⁶ lb/lb)	HAP 2 DEOA EMITTED (tons/month)	MDI EMISSION FACTOR (9.39X10 ⁻⁶ lb/lb)	HAP 3 MDI EMITTED (tons/month)	TOTAL HAPs EMITTED (tons/month)
Mold Release Agent (solvent based) PU11434	6.5	14498.0	6.15	44.58							
Hightower HT 2011UV (Water Based)	8.31	0	0.000831	0.00							
		0		0.00							
Paste Wax (H179K-7)	6.82	65	5.15	0.17							
Adhesive (Simalfa 309)	8.34	0	0.00	0.00							
Silicon (8737)	7.96	1207	0.00	0.00							
Surfactant (8724 LF)	7.98	1218	0.00	0.00							
8735 LF2	8.13	0	0.00	0.00							
Glycerine	10.60	3656	0.50	0.91							
DL-02596 Black	9.82	1718	0.00	0.00							
Jeffcat - ZF 20	7.07	322	0.00	0.00							
Catalyst Tegoanin 33	8.48	932	0.00	0.00							
YUKOL - 8331	9.07	357	0.00	0.00							
LH5261W UV	8.43	1313	0.00	0.00							
BIOH 2828	8.40	9457	0.00	0.00							
Multranol 3901	8.40	6989	0.00	0.00							
Polyol (E833)	8.52	113792	0.00	0.00							
Polyol (E855)	8.76	126884	0.00	0.00							
V-360	9.05	9856	0.00	0.00							
TD-80	10.17	76882	10.17	0.01	0.00003290	0.01286					0.01286
Diethanolamine (DEOA)	9.11	1390	7.74	0.0001			0.00000794	0.00005			0.00005
Diphenylmethane Diisocyanate (MDI)	10	4603	10.00	0.00022					0.00000939	0.00022	0.00022
TOTALS		375,139		45.68		0.01286		0.00005		0.00022	0.01313

Adient
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LOG 2 FY23 YEARLY LOG FOR (28-0076-01) Semi-Annual Reports: Annual Report: 2023

MONTH/YEAR	VOC EMISSIONS (TONS per MONTH)	VOC EMISSIONS (TONS per 12 MONTHS)	HAP-1 EMISSIONS (TONS per MONTH)	HAP-1 EMISSIONS (TONS per 12 MONTHS)	HAP-2 EMISSIONS (TONS per MONTH)	HAP-2 EMISSIONS (TONS per 12 MONTHS)	HAP-3 EMISSIONS (TONS per MONTH)	HAP-3 EMISSIONS (TONS per 12 MONTHS)	TOTAL HAP EMISSIONS (TONS per MONTH)	TOTAL HAP EMISSIONS (TONS per 12 MONTHS)
October-22	40.4	343.5	0.00923	0.10132	0.00004	0.00057	0.00012	0.00147	0.00939	0.10336
November-22	41.8	360.6	0.01087	0.10576	0.00007	0.00061	0.00014	0.00148	0.01108	0.10786
December-22	34.9	375.1	0.00670	0.10617	0.00004	0.00061	0.00008	0.00142	0.00681	0.10820
January-23	36.5	388.1	0.00793	0.10791	0.00004	0.00060	0.00011	0.00143	0.00808	0.10994
February-23	36.4	398.6	0.00929	0.11023	0.00004	0.00058	0.00013	0.00145	0.00946	0.11226
March-23	45.7	408.0	0.01286	0.11190	0.00005	0.00056	0.00022	0.00152	0.01313	0.11398

Oct. 2022			LOG 3
Emission Calculations			
VOCs	PM ₁₀		
(lbs/day)	(lbs/day)	(lbs/hr)	
3,182.9	31.3	1.3	
1,120.1	11.0	0.5	
3,501.3	34.5	1.4	
3,392.9	33.4	1.4	
3,005.3	29.6	1.2	
2,151.5	21.2	0.9	
1,907.9	18.8	0.8	
2,611.5	25.7	1.1	
3,378.6	33.3	1.4	
3,419.4	33.7	1.4	
3,005.8	29.6	1.2	
2,638.6	26.0	1.1	
3,161.1	31.1	1.3	
3,474.2	34.2	1.4	
2,842.6	28.0	1.2	
3,169.5	31.2	1.3	
3,637.3	35.8	1.5	
3,229.3	31.8	1.3	
884.8	8.7	0.4	
3,243.2	31.9	1.3	
3,732.4	36.7	1.5	
3,678.4	36.2	1.5	
3,896.0	38.4	1.6	
3,597.1	35.4	1.5	
2,883.4	28.4	1.2	
2,542.9	25.0	1.0	
VOCs	PM ₁₀		
77,288.0	760.8		pounds
38.64	0.38		tons

Nov. 2022			LOG 3
Emission Calculations			
VOCs	PM ₁₀		
(lbs/day)	(lbs/day)	(lbs/hr)	
4,623.4	45.5	1.9	
4,582.3	45.1	1.9	
4,291.0	42.2	1.8	
3,542.1	34.9	1.5	
614.5	6.0	0.3	
3,133.6	30.8	1.3	
3,895.6	38.3	1.6	
4,222.8	41.6	1.7	
3,814.3	37.5	1.6	
3,597.0	35.4	1.5	
1,421.3	14.0	0.6	
3,243.0	31.9	1.3	
3,801.2	37.4	1.6	
3,936.7	38.8	1.6	
3,895.9	38.4	1.6	
4,277.6	42.1	1.8	
1,576.5	15.5	0.6	
884.5	8.7	0.4	
3,637.7	35.8	1.5	
3,774.0	37.2	1.5	
3,066.3	30.2	1.3	
1,013.2	10.0	0.4	
2,842.6	28.0	1.2	
4,182.3	41.2	1.7	
3,854.9	37.9	1.6	
VOCs	PM ₁₀		
81,724.5	804.5		pounds
40.86	0.40		tons

Dec. 2022			LOG 3
Emission Calculations			
VOCs	PM ₁₀		
(lbs/day)	(lbs/day)	(lbs/hr)	
3,991.1	39.3	1.6	
3,542.7	34.9	1.5	
530.4	5.2	0.2	
836.3	8.2	0.3	
4,201.1	41.4	1.7	
3,632.1	35.8	1.5	
4,650.0	45.8	1.9	
3,337.8	32.9	1.4	
4,005.1	39.4	1.6	
3,977.8	39.2	1.6	
4,317.7	42.5	1.8	
4,350.6	42.8	1.8	
3,528.5	34.7	1.4	
3,637.3	35.8	1.5	
3,686.3	36.3	1.5	
4,106.0	40.4	1.7	
4,263.8	42.0	1.7	
4,079.2	40.2	1.7	
4,046.0	39.8	1.7	
517.0	5.1	0.2	
VOCs	PM ₁₀		
69,236.6	681.6		pounds
34.62	0.34		tons

Jan. 2023			LOG 3	
Emission Calculations				
VOCs	PM ₁₀			
(lbs/day)	(lbs/day)	(lbs/hr)		
1,173.3	11.6	0.5		
3,705.7	36.5	1.5		
3,828.3	37.7	1.6		
3,501.3	34.5	1.4		
2,720.3	26.8	1.1		
3,940.3	38.8	1.6		
4,112.6	40.5	1.7		
4,576.6	45.1	1.9		
3,991.7	39.3	1.6		
2,488.6	24.5	1.0		
3,405.9	33.5	1.4		
3,841.7	37.8	1.6		
3,773.5	37.1	1.5		
1,829.5	18.0	0.8		
2,434.3	24.0	1.0		
3,997.3	39.4	1.6		
3,882.4	38.2	1.6		
3,773.9	37.2	1.5		
3,665.0	36.1	1.5		
1,775.0	17.5	0.7		
2,569.8	25.3	1.1		
3,297.5	32.5	1.4		
VOCs	PM ₁₀			
72,284.7	711.6		pounds	
36.14	0.36		tons	

Feb. 2023			LOG 3	
Emission Calculations				
VOCs	PM ₁₀			
(lbs/day)	(lbs/day)	(lbs/hr)		
3,182.8	31.3	1.3		
3,555.6	35.0	1.5		
3,046.5	30.0	1.2		
1,807.7	17.8	0.7		
2,678.7	26.4	1.1		
3,365.0	33.1	1.4		
3,195.8	31.5	1.3		
3,515.3	34.6	1.4		
3,365.2	33.1	1.4		
1,842.8	18.1	0.8		
2,515.9	24.8	1.0		
3,447.1	33.9	1.4		
3,569.5	35.1	1.5		
3,556.2	35.0	1.5		
3,664.3	36.1	1.5		
2,047.5	20.2	0.8		
2,284.7	22.5	0.9		
3,101.4	30.5	1.3		
3,637.4	35.8	1.5		
3,297.3	32.5	1.4		
3,515.0	34.6	1.4		
1,769.1	17.4	0.7		
1,963.8	19.3	0.8		
3,950.7	38.9	1.6		
VOCs	PM ₁₀			
71,875.4	707.6		pounds	
35.94	0.35		tons	

Mar. 2023			LOG 3	
Emission Calculations				
VOCs	PM ₁₀			
(lbs/day)	(lbs/day)	(lbs/hr)		
3,501.8	34.5	1.4		
3,623.8	35.7	1.5		
3,468.5	34.1	1.4		
3,324.7	32.7	1.4		
1,557.8	15.3	0.6		
2,135.0	21.0	0.9		
3,678.7	36.2	1.5		
3,651.3	35.9	1.5		
3,359.3	33.1	1.4		
3,556.3	35.0	1.5		
1,693.1	16.7	0.7		
2,998.1	29.5	1.2		
3,474.5	34.2	1.4		
3,264.8	32.1	1.3		
3,038.7	29.9	1.2		
3,304.8	32.5	1.4		
3,555.6	35.0	1.5		
2,025.7	19.9	0.8		
2,474.6	24.4	1.0		
3,863.4	38.0	1.6		
3,521.1	34.7	1.4		
3,692.0	36.3	1.5		
3,618.2	35.6	1.5		
812.7	8.0	0.3		
3,018.9	29.7	1.2		
3,909.7	38.5	1.6		
3,283.4	32.3	1.3		
3,638.0	35.8	1.5		
3,446.7	33.9	1.4		
VOCs	PM ₁₀			
90,491.2	890.8		pounds	
45.25	0.45		tons	