Commonwealth of Kentucky Division for Air Quality STATEMENT OF BASIS / SUMMARY

Conditional Major, Operating PERMIT ID: F-25-020 TransMontaigne Operating Company L.P. - Owensboro Terminal 980 Pleasant Valley Road, Owensboro, KY 42303 April 18, 2025 Durga Patil, Permit Review Branch Source ID: 21-059-00127 Agency Interest #: 969 Activity ID: APE20220001

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SECTION 1 – SOURCE DESCRIPTION

SIC Code and description: 4226, Special Warehousing and Storage, NEC.

Single Source Det.	\Box Yes	🖾 No	If Yes, Affiliated Source AI:
Source-wide Limit	🛛 Yes	□ No	If Yes, See Section 4, Table A
28 Source Category	□ Yes	🖾 No	If Yes, Category:
County: Daviess Nonattainment Area If yes, list Classi		\Box PM ₁₀ \Box	$PM_{2.5} \square CO \square NO_X \square SO_2 \square Ozone \square Lead$
PTE* greater than 10 If yes, for what per $\square PM_{10} \square PM_{2.5}$	ollutant(s)?	a air pollutant $ extsf{X}$ Yes $ extsf{N}$ No SO ₂ $ extsf{X}$ VOC
PTE* greater than 25 If yes, for what po $\square PM_{10} \square PM_{2.5}$	ollutant(s)?	a air pollutant $ extsf{X}$ Yes $ extsf{N}$ No SO ₂ $ extsf{X}$ VOC
U		• •	azardous air pollutant (HAP) 🛛 Yes 🗆 No rimethylpentane, Benzene, Hexane and Toluene

PTE* greater than 25 tpy for combined HAP \square Yes \square No

*PTE does not include self-imposed emission limitations.

Description of Facility:

TransMontaigne Operating Company L.P. operates a bulk gasoline terminal located in Owensboro, Kentucky, identified as the Owensboro Terminal. The terminal complex dispenses diesel fuel and conventional gasoline. The terminal uses three (3) internal floating roof tanks capable of storing gasoline or lower vapor pressure product, four (4) vertical fixed roof tanks capable of storing distillate or lower vapor pressure product, five (5) smaller storage tanks for additives or petroleum contact water, and one (1) two-bay tank truck loading rack with seven (7) loading arms, controlled by a John Zink Vapor Combustion Unit (VCU) with 95% efficiency. The Terminal has barge unloading operations and equipment as well.

SECTION 2 – CURRENT APPLICATION AND EMISSION SUMMARY FORM

Permit Number: F-25-020	Activity:	APE20220001
Application Received: 8/29/2022	Application	Complete: 4/12/2025
Permit Action: 🗌 Initial 🛛 Renewal 🗌] Significant Rev.	☐ Minor Rev. ☐ Administrative
Construction/Modification Requested?]Yes 🖾No	

Previous 502(b)(10) or Off-Permit Changes incorporated with this permit action \Box Yes \boxtimes No

Description of Action:

- TransMontaigne Operating Company L.P. requested a renewal to their previous permit F-17-059 with no changes. The Division has updated the permit with updates to the regulation 40 CFR 63, Subpart BBBBBB, as it applies to the facility.
- Update to Section C Insignificant Activity with removal of TO-1 which is no longer on site.

F-25-020 Emission Summary					
Pollutant	2023	023 PTE F-17-059 PTE F-25			
	Actual (tpy)	(tpy)	(tpy)		
СО	1.1	22.81	22.81		
NOx	0.44	9.12	9.12		
VOC	12.58	124.6*	135.88*		
Lead		0			
(Greenhouse Gas	ses (GHGs)			
Carbon Dioxide					
Methane					
Nitrous Oxide					
CO ₂ Equivalent (CO ₂ e)					
Haza	rdous Air Pollu	tants (HAPs)**			
2,2,4-Trimethylpentane	0.0759	0.900	0.94		
Benzene	0.0712	1.778	1.56		
Cumene		0.894	0.01		
Ethyl Benzene	0.0066	0.188	0.17		
Hexane; N-Hexane	0.063	2.311	2.30		
Methyl Tert-Butyl Ether		0.0017	0.00		
Toluene	0.0914	1.845	1.83		
Xylenes (Total)	0.0471	0.825	0.76		
Combined HAPs:		8.745	7.57		

* PTE limited to precluded 401 KAR 51:017 and 401 KAR 52:020 ** PTE controlled emissions

Change in emissions is due to updates per TANKS ESP outputs.

SECTION 3 – EMISSIONS, LIMITATIONS AND BASIS

SECTION 3 – EMISSIONS, LIMITATIONS AND BASIS Emission Units 001 (T-17-6) and 0304 (T-3-1): Internal Floating Roof Gasoline Tanks Emission Units 0301 (T-5-3); 0302 (T-6-2) and 0303 (T-11-4) Vertical Fixed Roof Diesel Tanks					
Pollutant	Emission Limit or Standard	0302 (T-6-2) and 0 Regulatory Basis for Emission Limit or Standard	Emission Factor Used and Basis	Compliance Method	
VOC	Source wide 90 tpy	401 KAR 52:030	Tanks ESP outputs & MSDS	Monthly and 12-month rolling emissions	
Single HAP Combined HAPs	9.0 tpy 22.5 tpy			calculations	
	ruction Dates: Vario	ous, see details belo	W		
Emission Poir Product Stored Capacity: 705	ng Roof Gasoline on nt 001 (T-17-6)	-	<u>sure Storage Tanks</u>		
Product Stored Capacity: 132	nt 0304 (T-3-1) d: Gasoline ,972 Gallons (503.4 ate: January 1951	m ³)			
Emission Poir Product Stored Capacity: 191	l Roof Lower Vapor at 0301 (T-5-3) d: Diesel ,352 Gallons (724.3 ate: November 1951	m ³)	<u>1.5 psi) Tanks</u>		
Product Store Capacity: 259	nt 0302 (T-6-2) d: Diesel ,434 Gallons (982.1 ate: November 1949				
Product Store	,852 Gallons (1797.:	5 m ³)			
Applicable Regulation:					

401 KAR 63:002, Section 2(4)(ccccc), 40 C.F.R. 63.11080 through 63.11100, Tables 1 through 3 (Subpart BBBBBB), National Emission Standards for Hazardous Air Pollutants for Source Category: Gasoline Distribution Bulk Terminals, Bulk Plants, and Pipeline Facilities.

Emission Units 001 (T-17-6) and 0304 (T-3-1): Internal Floating Roof Gasoline Tanks Emission Units 0301 (T-5-3); 0302 (T-6-2) and 0303 (T-11-4) Vertical Fixed Roof Diesel Tanks

Non-applicable Regulation:

401 KAR 61:050, Existing storage vessels for petroleum liquids commenced before April 9, 1972 is non-applicable as the source is located in a county that is attainment or not classified with regards to ambient air quality standards.

STATE-ORIGIN REQUIREMENTS:

401 KAR 63:020, Potentially Hazardous Matter or Toxic Substances, applies to the tanks when storing diesel.

Precluded Regulations:

401 KAR 52:020, Title V permits

Comments:

Permit shield request with justification provided in the application received November 2011 to consolidate previous applications and updates and renewal of F-06-068 permit.

401 KAR 60:005 Section 2(2)(p), 40 C.F.R. 60.110 through 60.113 (Subpart K), Standards of Performance for Storage Vessels for Petroleum Liquids for Which Construction, Reconstruction, or Modification Commenced After June 11, 1973, and Prior to May 19, 1978: The storage tanks at this source were constructed before June 11, 1973, and are therefore not subject to this regulation, i.e. NSPS Subpart K does not apply.

401 KAR 60:005 Section 2(2)(q), 40 C.F.R. 60.110a through 60.115a (Subpart Ka), Standards of Performance for Storage Vessels for Petroleum Liquids for Which Construction, Reconstruction, or Modification Commenced After May 18, 1978, and Prior to July 23, 1984: The above storage tanks at this source were constructed before May 18, 1978, and are therefore not subject to this regulation, i.e. NSPS Subpart Ka does not apply.

401 KAR 60:005, Section 2.(2)(r), 40 C.F.R. 60.110b to 60.117b (Subpart Kb), Standards of Performance for Volatile Organic Liquid Storage Vessels (Including Petroleum Liquid Storage Vessels) for Which Construction, Reconstruction, or Modification Commenced after July 23, 1984. The units are not subject to this regulation based on the construction date of the above tanks, i.e. NSPS Subpart Kb does not apply.

Emission Unit 002 (T-60-5) Internal Floating Roof Gasoline Tanks Emission Unit 007 (T-50-7) Vertical Fixed Roof Diesel Tank					
Pollutant	Emission Limit or Standard	Regulatory Basis for Emission Limit or Standard	Emission Factor Used and Basis	Compliance Method	
VOC	Source wide 90 tpy	401 KAR 52:030	Tanks ESP outputs & MSDS	Monthly and 12-month rolling emissions	
Single HAP	9.0 tpy			calculations	
Combined HAPs	22.5 tpy				

Initial Construction Dates: Various, see details below

Process Description:

Internal Floating Roof Gasoline or Lower Vapor Pressure Storage Tank

Emission Point 002 (T-60-5)

Product Stored: Gasoline

Capacity: 2,520,000 Gallons (9,539.2 m³) Installation Date: February 1996

Vertical Fixed Roof Lower Vapor Pressure (less than 1.5 psi) Tank

Emission Unit 007 (T-50-7) Product Stored: Diesel Capacity: 2,100,000 Gallons (7,949.4 m³) Installation Date: July 1997

Applicable Regulation:

401 KAR 60:005, Section 2.(2)(r), 40 C.F.R. 60.110b to 60.117b (Subpart Kb), Standards of Performance for Volatile Organic Liquid Storage Vessels (Including Petroleum Liquid Storage Vessels) for Which Construction, Reconstruction, or Modification Commenced after July 23, 1984.

401 KAR 63:002, Section 2(4)(ccccc), 40 C.F.R. 63.11080 through 63.11100, Tables 1 through 3 (Subpart BBBBBB), National Emission Standards for Hazardous Air Pollutants for Source Category: Gasoline Distribution Bulk Terminals, Bulk Plants, and Pipeline Facilities.

STATE-ORIGIN REQUIREMENTS:

401 KAR 63:020, Potentially Hazardous Matter or Toxic Substances, applies to the tank storing diesel.

Non-applicable Regulation:

401 KAR 59:050, New Storage Vessels for Petroleum Liquids: The above storage tanks are commenced after the classification date of April 9, 1972, however emission unit 002 (T-60-5) is not located in a county that is attainment or not classified with regards to ambient air quality standards and Emission Unit 007 (T-50-7 does not store petroleum liquids as defined in the regulation.

Precluded Regulations:

401 KAR 52:020, Title V permits.

Comments:

Permit shield request with justification provided in the application received November 2011 to consolidate

Emission Unit 002 (T-60-5) Internal Floating Roof Gasoline Tanks Emission Unit 007 (T-50-7) Vertical Fixed Roof Diesel Tank

previous applications and updates and renewal of F-06-068 permit.

401 KAR 60:005 Section 2(2)(p), 40 C.F.R. 60.110 to 60.117b 40 CFR (Subpart K), Standards of Performance for Storage Vessels for Petroleum Liquids for Which Construction, Reconstruction, or Modification Commenced After June 11, 1973, and Prior to May 19, 1978: The above storage tanks [EU 002 and EU 007] at this source were constructed after May 19, 1978, and are therefore not subject to this regulation.

401 KAR 60:005 Section 2(2)(q), implementing 40 CFR 60, Subpart Ka, Standards of Performance for Storage Vessels for Petroleum Liquids for Which Construction, Reconstruction, or Modification Commenced After May 18, 1978, and Prior to July 23, 1984: The storage tanks at this source were constructed after July 23, 1984, and are therefore not subject to this regulation.

Emission Unit 005 BRG-1) Barge Loading

Initial Construction Date: 1950

Process Description:

Barge Loading Maximum throughput (gal/yr): 441,504,000 (4,578,844.1 liters/day) Product: Diesel

Applicable Regulation:

401 KAR 63:020, Potentially Hazardous Matter or Toxic Substances. (State-only Requirement)

Non-Applicable Regulation:

401 KAR 63:002 Section 2(4)(q), 40 C.F.R. 63.560 through 63.568 (Subpart Y), National Emission Standards for Marine Vessel Loading and Unloading Operations: This source is not a major HAP source and therefore does not meet the definitions of "source(s) with emissions less than 10 and 25 tons" or "source(s) with emissions greater than 10 and 25 tons", as per 40 CFR 63.561. Therefore, the requirements for the MACT standard (40 CFR 63.560(a)) do not apply to barge loading operations at the terminal and are not included in this permit. Additionally, the source does not meet the definition of "source(s) with throughput less than 10 M barrels and 200 M barrels" since they do not conduct gasoline or crude barge loading. Therefore, the requirements for the RACT standard (40 CFR 63.560(b)) are non-applicable.

Precluded Regulations:

401 KAR 52:020, Title V permits.

Comments:

Permit shield request with justification provided in the application received November 2011 to consolidate previous applications and updates and renewal of F-06-068 permit.

The permittee shall maintain a log of the date of all barge loading, total amount of material loaded, and vapor pressure.

Emission Unit 005 BRG-1) Barge Loading

The permittee shall report the volume of liquid loaded out by barge on a tanker-by-tanker basis and calculate emissions from the loading operation using the most current guidance provided in AP-42.

Emission Unit 004 (LR-1) Truck Loading Rack Emission Unit 006 (FUG-1) Fugitive Emissions from Equipment Leaks						
Pollutant	Emission Unit 000 Emission Limit or Standard	6 (FUG-1) Fugitive Regulatory Basis for Emission Limit or Standard	Emissions from Equipi Emission Factor Used and Basis	nent Leaks Compliance Method		
VOC Single HAP Combined HAPs	Source wide 90 tpy 9.0 tpy 22.5 tpy	401 KAR 52:030	Tanks ESP outputs & MSDS	Monthly and 12-month rolling emissions calculations		
TOC	35 mg /L (gasoline loaded)	40 CFR 60.502(b)	5.842 lb/1000gal Eng. Estimate from NSPS XX limit and minimum control efficiency	Testing		
Process Descr Emission Poir 1) Two Bay T Produc Maxim	Initial Construction Date: January 1997 Process Description: Emission Point 004 (LR-1) 1) Two Bay Tank Truck Loading Rack with seven (7) loading arms total Product: Diesel and Gasoline Maximum Throughput (gal/yr): 546,624,000 (gasoline) & 683,280,000 (diesel) Control Equipment: John Zink Vapor Recovery Combustion Unit					
Product:	2) Uncollected Loading Losses from trucks Product: Gasoline Maximum Throughput (gal/yr): 546,624,000 (1,497,000 gal/day)					
	6).500 through 60.506 (S	ubpart XX), Standards of		
401 KAR 63:002, Section 2(4)(ccccc), 40 C.F.R. 63.11080 through 63.11100, Tables 1 through 3 (Subpart BBBBBB), National Emission Standards for Hazardous Air Pollutants for Source Category: Gasoline Distribution Bulk Terminals, Bulk Plants, and Pipeline Facilities.						

STATE-ORIGIN REQUIREMENTS:

401 KAR 63:020, Potentially Hazardous Matter or Toxic Substances, applies when loading diesel.

Emission Unit 004 (LR-1) Truck Loading Rack Emission Unit 006 (FUG-1) Fugitive Emissions from Equipment Leaks

Non-applicable Regulation:

401 KAR 63:002, Section 2(4)(k), 40 C.F.R. 63.420 through 63.429, Table 1 (Subpart R), National Emission Standards for Gasoline Distribution Facilities (Bulk Gasoline Terminals and Pipeline Breakout Stations): At the potential to emit (PTE) of this terminal, the MACT standard does not apply since hazardous air pollutant emission rates are below 10 tons per year (tpy) for any specific hazardous air pollutant and 25 tpy for combined HAPs, respectively. No sections of this federal regulation apply to the terminal. Therefore, the rule is non-applicable.

Precluded Regulations:

401 KAR 52:020, Title V permits.

Comments:

Permit shield request with justification provided in the application received November 2011 to consolidate previous applications and updates and renewal of F-06-068 permit.

401 KAR 61:055, Existing Loading Facilities at Bulk Gasoline Terminals: The affected facility (loading rack) at this bulk gasoline storage terminal did not commence before the classification date of June 29, 1979. Also, this source is not located in an ozone nonattainment area as defined in 401 KAR 51:010 and it is not a major source of VOC. Therefore, this rule does not apply to this facility.

401 KAR 63:010, Fugitive Emissions. The requirements of this rule apply to an apparatus, operation, or road which emits or may emit fugitive emissions provided that the fugitive emissions from such facility are not elsewhere subject to an opacity standard within the administrative regulations of the Division for Air Quality. There are fugitive emissions coming from valves, pumps, connectors and open-ended lines, which are subject to 40 CFR 63 Subpart BBBBBB. So, this regulation does not apply to the fugitive components.

401 KAR 63:002 Section 2(4)(dddd), implementing 40 CFR 63, Subpart CCCCCC, National Emission Standards for Hazardous Air Pollutants for Source Category: Gasoline Dispensing Facilities: This rule is applicable to each gasoline dispensing facility (GDF) that is located at an area source. According to the definition in 40 CFR 63.11132, GDF means any stationary facility which dispenses gasoline into the fuel tank of a motor vehicle, motor vehicle engine, nonroad vehicle, or nonroad engine, including a nonroad vehicle or nonroad engine used solely for competition. These facilities include, but are not limited to, facilities that dispense gasoline into on- and off-road, street, or highway motor vehicles, lawn equipment, boats, test engines, landscaping equipment, generators, pumps, and other gasoline-fueled engines and equipment. TransMontaigne is a bulk gasoline terminal that does not have GDF on-site; therefore, the requirements of this subpart do not apply.

For the Vapor Combustion Unit, a log of gallons of petroleum products loaded or processed is maintained and a daily log of combustion chamber temperature and maximum vacuum pressure produced during the gasoline loading operations is maintained.

By showing compliance with the requirement from 40 CFR 60, Subpart XX (35 mg of TOC/L gasoline loaded), the facility is in compliance with Item 1. (b) to Table 2 of Subpart BBBBBB (80 mg of TOC/L gasoline loaded).

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SECTION 3 – EMISSIONS, LIMITATIONS AND BASIS (CONTINUED)

Testing Requirements\Results

Emission Unit(s)	Control Device	Parameter	Regulatory Basis	Frequency	Test Method	Permit Limit	Test Result	Thruput and Operating Parameter(s) Established During Test	Activity Graybar	Date of last Compliance Testing
004	Vapor combustor	VOC	40 CFR 60, Subpart XX 401 KAR 52:030	Every 5 years	2a,25b,2b,2 5a,10,21 25a	<35 mg/liter 96.59%	15.98 mg/liter 98%	98,328 gallons loaded	CMN20070002	9/12/2007
004	Vapor combustor	VOC	40 CFR 60, Subpart XX	Every 5 years	2a,25b,2b,2 5a,10,21	<35 mg/liter			CMN20120002	Scheduled 6/12/2012; cancelled
004					25B	<35 mg/liter	3.42 mg/liter	110,210 gallons loaded	CMN20120003	10/3/2012
004					25A	<35 mg/liter	15.18 mg/liter	104,601 gallons loaded	CMN20170001	9/27/2017
004					25A	<35 mg/liter	30.70 mg/liter	315,291 gallons loaded	CMN20220001	9/14/2022
004					25A	< 35 mg/liter	TBD	TBD	TBD	TBD

Footnotes:

SECTION 4 – SOURCE INFORMATION AND REQUIREMENTS

Emission and Operating Limit	Regulation	Emission Unit
90 tpy of VOC emissions	401 KAR 52:030, Federally-enforceable permits for nonmajor sources to preclude 401 KAR 52:020 Title V permits and 401 KAR 51:017 Prevention of Significant Deterioration of Air Quality	SOURCE- WIDE
9.0 tpy of individual HAP emissions	To preclude major source status for HAP	
22.5 tpy of combined HAP emissions		

Table A - Group Requirements:

Table B - Summary of Applicable Regulations:

Applicable Regulations	Emission
	Unit
401 KAR 63:020, Potentially hazardous matter or toxic substances	0301, 0302,
	0303, 002,
	004, 005, 006
	and 007
401 KAR 60:005, Section 2.(2)(r), 40 C.F.R. 60.110b to 60.117b (Subpart Kb),	002
Standards of Performance for Volatile Organic Liquid Storage Vessels	
(Including Petroleum Liquid Storage Vessels) for Which Construction,	
Reconstruction, or Modification Commenced after July 23, 1984	
401 KAR 60:005, Section 2(2)(eee), 40 C.F.R. 60.500 through 60.506 (Subpart	004
XX), Standards of Performance for Bulk Gasoline Terminals that commenced	
construction, modification or reconstruction after December 17, 1980 and on or	
before June 10, 2022	
401 KAR 63:002, Section 2(4)(ccccc), 40 C.F.R. 63.11080 through 63.11100,	001, 0304,
Tables 1 through 3 (Subpart BBBBBB), National Emission Standards for	002, 004 and
Hazardous Air Pollutants for Source Category: Gasoline Distribution Bulk	006
Terminals, Bulk Plants, and Pipeline Facilities	

Table C - Summary of Precluded Regulations:

Precluded Regulations	Emission Unit
401 KAR 52:020, Title V permits	SOURCE- WIDE

SECTION 4 – SOURCE INFORMATION AND REQUIREMENTS (CONTINUED)

Table D - Summary of Non Applicable Regulations:

Non Applicable Regulations	Emission
	Unit
401 KAR 59:050, New Storage Vessels for Petroleum Liquids	002,007
401 KAR 61:050, Existing storage vessels for petroleum liquids	001, 0304,
	0301, 0302,
	AND 0303
401 KAR 63:002, Section 2(4)(k), 40 C.F.R. 63.420 through 63.429, Table 1	004 AND 006
(Subpart R), National Emission Standards for Gasoline Distribution Facilities	
(Bulk Gasoline Terminals and Pipeline Breakout Stations)	
401 KAR 63:002 Section 2(4)(q), 40 C.F.R. 63.560 through 63.568 (Subpart Y),	005
National Emission Standards for Marine Vessel Loading and Unloading	
Operations	

Air Toxic Analysis

401 KAR 63:020, Potentially Hazardous Matter or Toxic Substances

401 KAR 63:020 applies to emission points (T-5-3), (T-6-2), (T-11-4), (LR-1), (BRG-1), and (T-50-7) when these emission points are loading or storing diesel. The Division for Air Quality (Division) has performed air dispersion model using SCREENVIEW on May 12, 2025 of potentially hazardous substances that may be emitted by the facility based upon the process rates, material formulations, stack heights and other pertinent information provided by the applicant. Based upon this information, the Division has determined that the conditions outlined in this permit will assure compliance with the requirements of 401 KAR 63:020.

Single Source Determination

N/A

Permit	Permit Type	Activity#	Complete Date	Issuance Date	Summary of Action	PSD/Syn Minor
S-96-154	Initial	Log E321	3/20/1996	3/27/1996	Initial S permit	N/A
S-96-154 Revised	Revision	Log E408	3/20/1996	4/4/1996	Correction to initial S permit	N/A
S-96-154 R2	Revision	F552	3/5/1998	3/17/1998	Addition of units & name change	N/A
F-06-068	Initial Issuance	APE20060001	2/12/2007	5/3/2007	Initial Issuance	Yes
F-06-068 R1	Sign. Revision	APE20090001	7/29/2009	12/3/2009	Addition of Site Remediation System & Name Change	N/A
F-12-034	Renewal	APE20110001 APE20110002	12/27/2011	11/21/2012	Renewal	N/A
F-17-059	Renewal	APE20170001	8/25/2017	2/28/2018	Renewal	N/A

SECTION 5 – PERMITTING HISTORY

SECTION 6 – PERMIT APPLICATION HISTORY

None

APPENDIX A – ABBREVIATIONS AND ACRONYMS

4405	– Ambient Air Quality Standards
-	– Best Available Control Technology
	– British thermal unit
CAM	
CO	1 0
	– Kentucky Division for Air Quality
ESP	•
GHG	1
	– Hazardous Air Pollutant
HF	
	– Material Safety Data Sheets
	– Millimeter of mercury column height
-	– National Ambient Air Quality Standards
-	P – National Emissions Standards for Hazardous Air Pollutants
	– Nitrogen Oxides
	– New Source Review
	– Particulate Matter
	– Particulate Matter equal to or smaller than 10 micrometers
	– Particulate Matter equal to or smaller than 2.5 micrometers
PSD	1
	– Potential to Emit
	– Sulfur Dioxide
	– Total Fluoride (Particulate & Gaseous)
VOC	