EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES

Permit Number 4831

This table lists the maximum allowable emission rates and all sources of air contaminants on the applicant's property covered by this permit. The emission rates shown are those derived from information submitted as part of the application for permit and are the maximum rates allowed for these facilities. Any proposed increase in emission rates may require an application for a modification of the facilities covered by this permit.

| | | AIR CONTAMINANTS DATA | | |
|---|---|---|---|---|
| Emission Point No. (1) | Source Name (2) | Air Contaminant Name (3) | Emission Rates * lb/hr | TPY ** |
| LDFLARE | LPE Process Flare ME-73007 | VOC | 794.51 | 108.84 |
| | | $NO_x$ | 75.92 | 18.77 |
| | | CO | 386.87 | 97.52 |
| | | $SO_2$ | 1.00 | 0.57 |
| L1TOA492 | Reactor 1 Analyzer Thermal Oxidizer | VOC | 0.01 | 0.01 |
| L1TOA891 | Reactor 2 Analyzer Thermal Oxidizer | VOC | 0.01 | 0.01 |
| L1T06A04 | $O_2$ Analyzer Thermal Oxidizer | VOC | 0.01 | 0.02 |
| LDBLR1 | Boiler No. 1 (46.3 MMBtu/hr) | VOC | 1.62 | 7.10 |
| | | $NO_x$ | 2.78 | 12.17 |
| | | CO | 3.80 | 16.63 |
| | | $SO_2$ | 0.65 | 2.84 |
| | | $PM_{10}$ | 0.35 | 1.52 |
| LDBLR2 | Boiler No. 2 (46.3 MMBtu/hr) | VOC | 0.25 | 0.93 |
| | | $NO_x$ | 5.56 | 20.68 |
| | | CO | 3.80 | 14.13 |
| | | $SO_2$ | 0.65 | 2.41 |
| | | $PM_{10}$ | 0.35 | 1.29 |
| L1BF25033 | E4 Anti-Oxidant (A/O) Melt Tank Filter | $PM_{10}$ | 0.01 | 0.01 |
| | Additive Systems (5) VOC Cap | VOC | 0.01 | 0.01 |

## EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES

AIR CONTAMINANTS DATA

| Emission Point No. (1) | Source Name (2) | Air Contaminant Name (3) | Emission Rates * lb/hr | TPY ** |
|---|---|---|---|---|
| L1TK25054 | E4 A/O Melt Tank | VOC | (5) | (5) |
| L1TK25055 | E4 A/O Melt Day Tank | VOC | (5) | (5) |
| L1BFE4ADD1 | E4 Common Additive Vent No. 1 | $PM_{10}$ | 0.03 | 0.01 |
| L1BF25032 | E4 Anti-Block Storage Bin Filter | $PM_{10}$ | 0.29 | 0.01 |
| L1BF25029 | E3 Neutralizer Blender Filter | $PM_{10}$ | 0.01 | 0.01 |
| L1BF25091 | E4 Additive Blender Filter | $PM_{10}$ | 0.40 | 0.01 |
| L1BN24155 | E3 MB Additive Vacuum Filter | $PM_{10}$ | 0.01 | 0.01 |
| L1BF24159 | E3 Anti-Block Storage Bin Filter | $PM_{10}$ | 0.23 | 0.01 |
| L1BF25102 | E4 Neutralizer Day Tankr Filter | $PM_{10}$ | 0.02 | 0.01 |
| L1BF25031 | E4 Additive Dump Tank Filter | $PM_{10}$ | 0.19 | 0.01 |
| L1BFE4ADD2 | E4 Common Additive Vent No. 2 | $PM_{10}$ | 0.02 | 0.01 |
| L1BF25090 | E4 Supersack Vacuum Receiver Filter | $PM_{10}$ | 0.02 | 0.01 |
| L1BF15102 | Bulk Anti-Block Storage Bin Filter | $PM_{10}$ | 0.11 | 0.01 |
| L1YF01313 | E1 Talc Storage Bin Filter | $PM_{10}$ | 0.16 | 0.01 |

## EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES

AIR CONTAMINANTS DATA

| Emission Point No. (1) | Source Name (2) | Air Contaminant Name (3) | Emission Rates * lb/hr | TPY ** |
|---|---|---|---|---|
| L1BF23182 | E2 Talc Storage Bin Filter | $PM_{10}$ | 0.23 | 0.08 |
| L1BF13101 | E1/E2 Scrap Recovery Vacuum Filter Receiver | $PM_{10}$ | 0.01 | 0.01 |
| L1TK25053 | E4 A/O Storage Tank | VOC | (5) | (5) |
| L1ME33155 | A/O Dump Hopper | $PM_{10}$ | 0.01 | 0.01 |
| L1ME24167 | E3 Master Blend Dump Station | $PM_{10}$ | 0.19 | 0.04 |
| L1V33105V1 | A/O Melt Tank | VOC | (5) | (5) |
| L1V33205V1 | A/O Melt Tank | VOC | (5) | (5) |
| L1V33105V2 | A/O Feed Tank | VOC | (5) | (5) |
| L1V33205V2 | A/O Feed Tank | VOC | (5) | (5) |
| L1TK24137 | E3 Bulk A/O Storage Tank | VOC | (5) | (5) |
| L1TK24138 | E3 Bulk A/O Storage Tank | VOC | (5) | (5) |
| L1BF13155 | E1 Neutralizer Day Tank Filter | $PM_{10}$ | 0.01 | 0.01 |
| L1BFE1ADD1 | E1 Common Additive Vent No. 1 | $PM_{10}$ | 0.01 | 0.01 |
| L1BFE2ADD1 | E2 Common Additive Vent No. 1 | VOC<br>$PM_{10}$ | (5)<br>0.02 | (5)<br>0.01 |
| L1BFE2ADD3 | E2 Common Additive Vent No. 3 | $PM_{10}$ | 0.03 | 0.15 |
| L1BFE2ADD2 | E2 Common Additive Vent No. 2 | $PM_{10}$ | 0.02 | 0.01 |

## EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES

AIR CONTAMINANTS DATA

| Emission Point No. (1) | Source Name (2) | Air Contaminant Name (3) | Emission Rates * lb/hr | TPY ** |
|---|---|---|---|---|
| L1BF23130 | E2 Neutralizer Vacuum Filter Receiver | $PM_{10}$ | 0.02 | 0.01 |
| L1ME23104F | E2 Additive Dump Station Filter | $PM_{10}$ | 0.02 | 0.01 |
| | Catalyst System VOC Cap (6) | VOC | 23.35 | 2.47 |
| L1VV03002A | Dehydrator Operation | $PM_{10}$ | 0.01 | 0.01 |
| L1VV03002B | Silica Dehydrator Operation | $PM_{10}$ | 0.01 | 0.01 |
| L1VV03004 | Base Blow Tank | $PM_{10}$ | 0.01 | 0.01 |
| L1VV03243 | TOB Blow Tank | VOC | (6) | (6) |
| | | $PM_{10}$ | 0.01 | 0.01 |
| L1VV03301 | Reduction Blow Tank | VOC | (6) | (6) |
| | | $PM_{10}$ | 0.01 | 0.01 |
| L1VV03302 | Catalyst Storage Bin V-03302 | VOC | (6) | (6) |
| | | $PM_{10}$ | 0.01 | 0.01 |
| L1VV03303 | Catalyst Storage Bin V-03303 | VOC | (6) | (6) |
| | | $PM_{10}$ | 0.01 | 0.01 |
| L1VV03304 | Catalyst Storage Bin V-03304 | VOC | (6) | (6) |
| | | $PM_{10}$ | 0.01 | 0.01 |
| L1VV03305 | Catalyst Storage Bin V-03305 | VOC | (6) | (6) |
| | | $PM_{10}$ | 0.01 | 0.01 |
| L1VV03306 | Catalyst Storage Bin V-03306 | VOC | (6) | (6) |
| | | $PM_{10}$ | 0.01 | 0.01 |
| L1VV03307 | Catalyst Storage Bin V-03307 | VOC | (6) | (6) |
| | | $PM_{10}$ | 0.01 | 0.01 |

## EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES

AIR CONTAMINANTS DATA

| Emission Point No. (1) | Source Name (2) | Air Contaminant Name (3) | Emission Rates * lb/hr | TPY ** |
|---|---|---|---|---|
| L1SFR1CAT1 | Common Reactor 1 | VOC | (6) | (6) |
| | Catalyst Vent No. 1 | $PM_{10}$ | 0.01 | 0.01 |
| L1SFR2CAT1 | Common Reactor 2 | VOC | (6) | (6) |
| | Catalyst Vent No. 1 | $PM_{10}$ | 0.01 | 0.01 |
| L1SF03252 | Catalyst Loading Station No. 1 | VOC | (6) | (6) |
| | | $PM_{10}$ | 0.01 | 0.01 |
| L1SF03327 | Catalyst Loading Station No. 2 | VOC | (6) | (6) |
| | | $PM_{10}$ | 0.01 | 0.01 |
| L1SF03352 | Catalyst Loading Station No. 3 | VOC | (6) | (6) |
| | | $PM_{10}$ | 0.01 | 0.01 |
| L1VV03290 | Catalyst Weigh Pot (9) | HCl | 0.36 | 0.08 |
| L1SF04147 | Catalyst Hold Tank Filter | VOC | (6) | (6) |
| | | $PM_{10}$ | 0.01 | 0.01 |
| L1SF04172 | Catalyst Vent Filter | VOC | (6) | (6) |
| | | $PM_{10}$ | 0.02 | 0.01 |
| L1SF04148 | Catalyst Hold Tank Filter | VOC | (6) | (6) |
| | | $PM_{10}$ | 0.01 | 0.01 |
| | Residual VOC Cap (7) | VOC | 53.48 | 67.74 |
| L1ANCATE2 | $O_2$ Analyzer in Catalyst Area | VOC | 0.10 | 0.05 |
| L1ANCATM1 | $O_2$ Analyzer in Catalyst Area | VOC | 0.35 | 0.35 |
| L1SF06111 | Catalyst Blow Tank Filter | VOC | 1.50 | 0.20 |
| | | $PM_{10}$ | 0.01 | 0.01 |
| L1SF06112 | Loading Station Vent Filter | VOC | 0.63 | 0.08 |
| | | $PM_{10}$ | 0.01 | 0.01 |
| L1SF06113 | Loading Station Vent Filter | VOC | 0.63 | 0.08 |

## EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES

AIR CONTAMINANTS DATA

| Emission Point No. (1) | Source Name (2) | Air Contaminant Name (3) | Emission Rates * lb/hr | TPY ** |
|---|---|---|---|---|
| | | $PM_{10}$ | 0.01 | 0.01 |
| L1SF06114 | Blended Catalyst Loading Station Vent Filter | $PM_{10}$ | 0.01 | 0.01 |
| L1SF06115 | Waste Catalyst Vent Filter | $PM_{10}$ | 0.01 | 0.01 |
| L1SF06116 | PT Maintenance Station Vent Filter | $PM_{10}$ | 0.01 | 0.01 |
| L1YF01310A | Extruder Feed Bin 1A | VOC | (7) | (7) |
| | | $PM_{10}$ | 0.39 | 0.44 |
| L1YF01310B | Extruder Feed Bin 1B | VOC | (7) | (7) |
| | | $PM_{10}$ | 0.39 | 0.44 |
| L1YF01310D | Extruder Feed Bin 1D | VOC | (7) | (7) |
| | | $PM_{10}$ | 0.39 | 0.44 |
| L1YF02310A | E2 O/S Pellet Bin Filter | VOC | (7) | (7) |
| | | $PM_{10}$ | 0.39 | 0.42 |
| L1YF02310D | E2 Granular Feed Bin Filter | VOC | (7) | (7) |
| | | $PM_{10}$ | 0.43 | 1.88 |
| L1BF25040 | E4 Feed Bin Filter | VOC | (7) | (7) |
| | | $PM_{10}$ | 0.43 | 1.65 |
| L1BF24157 | E3 Masterblend Resin Bin Filter | VOC | (7) | (7) |
| | | $PM_{10}$ | 0.53 | 0.15 |
| L1BF24001 | E3 Feed Bin Filter | VOC | (7) | (7) |
| | | $PM_{10}$ | 0.43 | 0.60 |

## EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES

AIR CONTAMINANTS DATA

| Emission Point No. (1) | Source Name (2) | Air Contaminant Name (3) | Emission Rates * lb/hr | TPY ** |
|---|---|---|---|---|
| L1BF24002 | E3 Feed Bin Filter | VOC | (7) | (7) |
| | | $PM_{10}$ | 0.43 | 0.59 |
| L1BF24003 | E3 Feed Bin Filter | VOC | (7) | (7) |
| | | $PM_{10}$ | 0.43 | 0.59 |
| L1YF01328 | E1 Feed Hopper Filter | VOC | (7) | (7) |
| | | $PM_{10}$ | <0.01 | 0.01 |
| L1BF23127 | E2 Feed Hopper Filter | VOC | (7) | (7) |
| | | $PM_{10}$ | <0.01 | 0.02 |
| L1BF24010 | E3 Feed Hopper Filter and M/B Conveyer Filter | VOC | (7) | (7) |
| | | $PM_{10}$ | <0.01 | 0.01 |
| L1BF25034 | E4 Resin Screw Conveyer and Feed Hopper Filter | VOC | (7) | (7) |
| | | $PM_{10}$ | <0.01 | 0.03 |
| L1BF05123 | RF-05123 Vent Filter | VOC | (7) | (7) |
| | | $PM_{10}$ | 0.05 | 0.21 |
| L1BF05223 | RF-05223 Vent Filter | VOC | (7) | (7) |
| | | $PM_{10}$ | 0.05 | 0.21 |
| L1BF30108 | Granular Weigh Bin Filter | VOC | (7) | (7) |
| | | $PM_{10}$ | 0.55 | 0.08 |
| L1BF30109 | Granular Weigh Bin Filter | VOC | (7) | (7) |
| | | $PM_{10}$ | 0.55 | 0.08 |
| L1BF30110 | Granular Weigh Bin Filter | VOC | (7) | (7) |
| | | $PM_{10}$ | 0.55 | 0.08 |
| L1VD01427 | E1 Pellet Pickup Hopper Vent | VOC | (7) | (7) |
| | | $PM_{10}$ | 0.01 | 0.01 |

EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES

AIR CONTAMINANTS DATA

| Emission Point No. (1) | Source Name (2) | Air Contaminant Name (3) | Emission Rates * lb/hr | TPY ** |
|---|---|---|---|---|
| L1VD02427 | E2 O/S Pellet Pickup Hopper Vent | VOC | (7) | (7) |
| | | $PM_{10}$ | 0.01 | 0.01 |
| L1BN24018 | E3 Pellet Pickup Hopper Vent | VOC | (7) | (7) |
| | | $PM_{10}$ | 0.01 | 0.02 |
| L1BF30208 | Pellet Weigh Bin Filter | VOC | (7) | (7) |
| | | $PM_{10}$ | 0.27 | 0.03 |
| L1BF30209 | Pellet Weigh Bin Filter | VOC | (7) | (7) |
| | | $PM_{10}$ | 0.27 | 0.03 |
| L1BF30210 | Pellet Weigh Bin Filter | VOC | (7) | (7) |
| | | $PM_{10}$ | 0.27 | 0.03 |
| L1BF30211 | Pellet Weigh Bin Filter | VOC | (7) | (7) |
| | | $PM_{10}$ | 0.27 | 0.03 |
| L1BF30123 | Granule Blender Filter | VOC | (7) | (7) |
| | | $PM_{10}$ | 0.55 | 0.27 |
| L1BF30124 | Granule Blender Filter | VOC | (7) | (7) |
| | | $PM_{10}$ | 0.55 | 0.27 |
| L1BF30125 | Granule Blender Filter | VOC | (7) | (7) |
| | | $PM_{10}$ | 0.55 | 0.27 |
| | Pellet Blender $PM_{10}$ Cap (8) | $PM_{10}$ | 2.20 | 4.29 |
| L1BF30126 | O/S Pellet Blender Filter | VOC | (7) | (7) |
| | | $PM_{10}$ | (8) | (8) |
| L1BF30223 | Pellet Blender Filter | VOC | (7) | (7) |
| | | $PM_{10}$ | (8) | (8) |
| L1BF30224 | Pellet Blender Filter | VOC | (7) | (7) |
| | | $PM_{10}$ | (8) | (8) |

## EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES

AIR CONTAMINANTS DATA

| Emission Point No. (1) | Source Name (2) | Air Contaminant Name (3) | Emission Rates * lb/hr | TPY ** |
|---|---|---|---|---|
| L1BF30225 | Pellet Blender Filter | VOC | (7) | (7) |
| | | $PM_{10}$ | (8) | (8) |
| L1BF30226 | Pellet Blender Filter | VOC | (7) | (7) |
| | | $PM_{10}$ | (8) | (8) |
| L1YF01416A | Pellet Blender 1A Filter | VOC | (7) | (7) |
| | | $PM_{10}$ | (8) | (8) |
| L1YF01416B | Pellet Blender 1B Filter | VOC | (7) | (7) |
| | | $PM_{10}$ | (8) | (8) |
| L1YF01416C | Pellet Blender 1C Filter | VOC | (7) | (7) |
| | | $PM_{10}$ | (8) | (8) |
| L1YF02416A | Pellet Blender 2A Filter | VOC | (7) | (7) |
| | | $PM_{10}$ | (8) | (8) |
| L1YF02416B | Pellet Blender 2B Filter | VOC | (7) | (7) |
| | | $PM_{10}$ | (8) | (8) |
| L1YF03416A | Pellet Blender 3A Filter | VOC | (7) | (7) |
| | | $PM_{10}$ | (8) | (8) |
| L1YF03416B | Pellet Blender 3B Filter | VOC | (7) | (7) |
| | | $PM_{10}$ | (8) | (8) |
| L1YD01310 | E1 Pellet Dryer Vent | VOC | (7) | (7) |
| | | $PM_{10}$ | 0.17 | 0.75 |
| L1DR23117 | E2 Pellet Dryer Vent | VOC | (7) | (7) |
| | | $PM_{10}$ | 0.51 | 2.25 |
| L1DR24012 | E3 Pellet Dryer Vent | VOC | (7) | (7) |
| | | $PM_{10}$ | 0.42 | 1.82 |

## EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES

AIR CONTAMINANTS DATA

| Emission Point No. (1) | Source Name (2) | Air Contaminant Name (3) | Emission Rates * lb/hr | TPY ** |
|---|---|---|---|---|
| L1DR25010 | E4 Pellet Dryer Vent | VOC | (7) | (7) |
| | | $PM_{10}$ | 0.42 | 1.82 |
| L1BF33201 | Pellet Receiver Filter (Tr2) | VOC | (7) | (7) |
| | | $PM_{10}$ | 0.20 | 0.87 |
| L1BF33503 | Scalperator Vent Filter (Tr2) | VOC | (7) | (7) |
| | | $PM_{10}$ | 0.37 | 1.61 |
| L1CYV580J | Elutriator Cyclone Vent (Tr3) | VOC | (7) | (7) |
| | | $PM_{10}$ | 0.03 | 0.12 |
| L1CL281JV1 | Scalperator Cyclone Vent (Tr3) | VOC | (7) | (7) |
| | | $PM_{10}$ | 0.37 | 1.28 |
| L1CL281JV2 | Scalperator Cyclone Vent (Tr3) | VOC | (7) | (7) |
| | | $PM_{10}$ | 0.37 | 1.28 |
| L1BF30127 | Granule Filter Receiver | VOC | (7) | (7) |
| | | $PM_{10}$ | 0.34 | 0.45 |
| L1BF30138 | Common Filter Receiver) (Tr1/Tr2) | VOC | (7) | (7) |
| | | $PM_{10}$ | 0.34 | 0.76 |
| L1BF30227 | Pellet Receiver Filter (Tr2) | VOC | (7) | (7) |
| | | $PM_{10}$ | 0.34 | 1.50 |
| L1BF33101 | Granule Receiver Filter (Tr1) | VOC | (7) | (7) |
| | | $PM_{10}$ | 0.40 | 0.53 |
| L1BF37107 | Pellet Receiver Filter (Tr5) | VOC | (7) | (7) |
| | | $PM_{10}$ | 0.15 | 0.66 |
| L1ME33263 | O/S Loading Cyclone (Tr1) | VOC | (7) | (7) |
| | | $PM_{10}$ | 0.05 | 0.03 |

## EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES

AIR CONTAMINANTS DATA

| Emission Point No. (1) | Source Name (2) | Air Contaminant Name (3) | Emission Rates * lb/hr | TPY ** |
|---|---|---|---|---|
| L1BD15004 | Pellet Pullback Receiver (Tr1) | VOC | (7) | (7) |
| | | $PM_{10}$ | 0.05 | 0.01 |
| L1ANALYZER | LPE Analyzer Vents | VOC | 0.52 | 2.29 |
| LDCOOLTWR | Cooling Tower (10) | VOC | 0.37 | 1.63 |
| L1FINBLDG1 | E1/E2 Finishing Building Fugitives (4) | VOC | (7) | (7) |
| | | $PM_{10}$ | 0.01 | 0.01 |
| L1FINBLDG3 | E3 Finishing Building Fugitives (4) | VOC | (7) | (7) |
| | | $PM_{10}$ | 0.01 | 0.01 |
| L1FINBLDG4 | E4 Finishing Building Fugitives (4) | VOC | (7) | (7) |
| | | $PM_{10}$ | 0.01 | 0.01 |
| L1TKAST1A | Gasoline Storage Tank | VOC | 65.21 | 0.61 |
| L1TKAST1B | Diesel Storage Tank | VOC | 0.26 | 0.01 |
| LOAD8LDTOL | Toluene Loading | VOC | 0.21 | 0.01 |
| LPEMAINT | LPE Maintenance Activities | VOC | 0.70 | 1.00 |
| LDFUGEM | Process Fugitives (4) | VOC | 7.15 | 31.36 |
| L1SF03539 | Catalyst Loading Station Filter | VOC | 1.65 | 0.30 |
| | | $PM_{10}$ | 0.01 | 0.01 |
| L1SF03540 | Catalyst Loading Station Filter | VOC | 1.65 | 0.30 |
| | | $PM_{10}$ | 0.01 | 0.01 |
| L1SF03541 | Catalyst Loading Station Filter | VOC | 1.65 | 0.30 |
| | | $PM_{10}$ | 0.01 | 0.01 |
| L1SF03542 | Catalyst Loading Station Filter | VOC | 1.65 | 0.30 |
| | | $PM_{10}$ | 0.01 | 0.01 |

## EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES

AIR CONTAMINANTS DATA

| Emission Point No. (1) | Source Name (2) | Air Contaminant Name (3) | Emission Rates * lb/hr | TPY ** |
|---|---|---|---|---|
| L1SF03543 | Catalyst Loading Station Filter | VOC | 1.65 | 0.30 |
| | | $PM_{10}$ | 0.01 | 0.01 |

(1) Emission point identification - either specific equipment designation or emission point number from plot plan.
(2) Specific point source name. For fugitive sources use area name or fugitive source name.
(3) VOC - volatile organic compounds as defined in Title 30 Texas Administrative Code ' 101.1
$NO_x$ - total oxides of nitrogen
CO - carbon monoxide
$SO_2$ - sulfur dioxide
$PM_{10}$ - particulate matter (PM) equal to or less than 10 microns in diameter. Where PM is not listed, it shall be assumed that no PM than 10 microns is emitted.
HCl - hydrogen chloride or hydrochloric acid
(4) Fugitive emissions are an estimate only and should not be considered as a maximum allowable emission rate.
(5) The listed emission rates are the cap for VOC emissions from the group of emission points in the additive system. The sum of emissions from all of the emission points in this group shall not exceed the emission rate listed for the group.
(6) The listed emission rates are the cap for VOC emissions from the group of emission points in the catalyst system. The sum of emissions from all of the emission points in this group shall not exceed the emission rate listed for the group.
(7) The listed emission rates are the cap for residual VOC emissions from the group of emission points in the finishing and storage areas. The sum of emissions from all of the emission points in this group shall not exceed the emission rate listed for the group.
(8) The listed emission rates are the cap for $PM_{10}$ emissions from the group of emission points in the pellet blender system. The sum of emissions from all of the emission points in this group shall not exceed the emission rate listed for the group.
(9) Emissions may include other halogen anhydrides.
(10) Emission rate is an estimate and is enforceable through compliance with the applicable special condition(s) and permit application representations.

* Emission rates are based on and the facilities are limited by the following maximum operating schedule:

____ Hrs/day ____ Days/week _____ Weeks/year or 8,760 Hrs/year

** Compliance with annual emission limits is based on a rolling 12-month period.

Dated June 8, 2010