Permit Number 6469

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, sources, and related activities. 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)		Air Contaminant Name (3)	Emission Rates (6)	
			lbs/hour	TPY (4)
BOOTH-CPRP	Cab Prep ASH Heater- NG	NO _x (7)	0.39	
	ING	CO (7)	0.33	
		VOC (7)	0.02	
		PM (7)	0.03	
		PM ₁₀ (7)	0.03	
		PM _{2.5} (7)	0.03	
		SO ₂ (7)	<0.01	
BOOTH-CPRP	Cab Prep ASH Heater- LPG	NO _x (7)	0.55	
	LPG	CO (7)	0.32	
		VOC (7)	0.03	
		PM (7)	0.03	
		PM ₁₀ (7)	0.03	
		PM _{2.5} (7)	0.03	
		SO ₂ (7)	<0.01	
BOOTH-CPRP	Cab Prep Booth	VOC	0.53	
		Exempt Solvents	0.40	
		РМ	<0.01	
		PM ₁₀	<0.01	
		PM _{2.5}	<0.01	
BOOTH-CPRP	Cab Prep Booth - Annual Emissions	VOC		3.04
	Annual Emissions	Exempt Solvents		1.42
		PM		<0.01
		PM ₁₀		<0.01
		PM _{2.5}		<0.01

<u> </u>]	NO _x (7)		1.23
		CO (7)		0.98
		VOC (7)		0.07
		PM (7)		0.09
		PM ₁₀ (7)		0.09
		PM _{2.5} (7)	-	0.09
		SO ₂ (7)		<0.01
BOOTH-TU3	Touch-up Booth 3 - Assembly Building	voc	10.05	4.45
	7 Coembly Building	Exempt Solvents	4.66	2.75
		РМ	<0.01	<0.01
		PM ₁₀	<0.01	<0.01
		PM _{2.5}	<0.01	<0.01
BOOTH-CC4	Cab Color #4 Paint Booth	VOC	7.40	19.78
		Exempt Solvents	0.09	0.23
		РМ	<0.01	0.03
		PM ₁₀	<0.01	0.01
		PM _{2.5}	<0.01	0.01
BOOTH-CC1	Cab Color #1 Prep Booth w/Paint Day	VOC	1.55	
	Room	Exempt Solvents	1.04	
		РМ	<0.01	
		PM ₁₀	<0.01	
		PM _{2.5}	<0.01	
BOOTH-CC1	Cab Color #1 Oven	voc	3.54	
	Paint Volatiles Uncontrolled	Exempt Solvents	0.45	
BOOTH-CC1	Cab Color #1 Oven	NO _x (7)	0.25	
	Convection Heater-NG	CO (7)	0.21	
		VOC (7)	0.01	
		PM (7)	0.02	
		PM ₁₀ (7)	0.02	

		PM _{2.5} (7)	0.02	
		SO ₂ (7)	<0.01	
BOOTH-CC1	Cab Color #1 Oven	NO _x (7)	0.36	
	Convection Heater- LPG	CO (7)	0.21	
		VOC (7)	0.02	
		PM (7)	0.02	
		PM ₁₀ (7)	0.02	
		PM _{2.5} (7)	0.02	
		SO ₂ (7)	<0.01	
BOOTH-CC1	Cab Color #1 Annual	voc	p	13.27
	Emissions	Exempt Solvents		4.22
		PM		0.01
		PM ₁₀		<0.01
		PM _{2.5}		<0.01
		NO _x (7)		1.13
		CO (7)		0.91
		VOC (7)		0.06
		PM (7)		0.08
		PM ₁₀ (7)		0.08
		PM _{2.5} (7)		0.08
		SO ₂ (7)		<0.01
воотн-сс5	Cab Color #5 Prep Booth	VOC	1.55	4.02
	Booti	Exempt Solvents	1.04	2.85
		РМ	<0.01	0.01
		PM ₁₀	<0.01	<0.01
		PM _{2.5}	<0.01	<0.01
BOOTH-TEST	Touch-up Booth 1 -	VOC	7.11	
	Test Building	Exempt Solvents	3.30	
		PM	<0.01	

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		PM ₁₀	<0.01	
		PM _{2.5}	<0.01	
BOOTH-TEST	Touch-up Booth 2 - Test Building	VOC	7.11	
	rest building	Exempt Solvents	3.30	
		PM	<0.01	
		PM ₁₀	<0.01	
		PM _{2.5}	<0.01	
BOOTH-TEST	Touch-up Booth 1 ASH Heater-Test	NOx (7)	0.25	
	Building-NG	CO (7)	0.21	
		VOC (7)	0.01	
		PM (7)	0.02	
		PM10 (7)	0.02	
		PM2.5 (7)	0.02	
		SO2 (7)	<0.01	
BOOTH-TEST	Touch-up Booth 1 ASH Heater-Test Building-LPG	NOx (7)	0.36	
		CO (7)	0.21	
		VOC (7)	0.02	
		PM (7)	0.02	
		PM10 (7)	0.02	
		PM2.5 (7)	0.02	
		SO2 (7)	<0.01	
BOOTH-TEST	Touch-up Booth 2	NOx (7)	0.25	
	ASH Heater-Test Building-NG	CO (7)	0.21	
		VOC (7)	0.01	
		PM (7)	0.02	
		PM10 (7)	0.02	
		PM2.5 (7)	0.02	
		SO2 (7)	<0.01	
BOOTH-TEST	Touch-up Booth 2 ASH Heater-Test	NOx (7)	0.36	
Project Number: 325669				

1	1		1	1
		CO (7)	0.21	
		VOC (7)	0.02	
		PM (7)	0.02	
		PM10 (7)	0.02	
		PM2.5 (7)	0.02	
		SO2 (7)	<0.01	
BOOTH-TEST	Touch-up Booths 1 & 2 Test Bldg. Annual	-VOC		12.88
	Emissions	Exempt Solvents		10.06
		РМ		0.02
		PM10		0.01
		PM2.5		<0.01
		NOx (7)		2.25
		CO (7)		1.82
		VOC (7)		0.13
		PM (7)		0.17
		PM10 (7)		0.17
		PM2.5 (7)		0.17
		SO2 (7)		0.01
MIXRM-1	Mix Room	voc	0.23	0.68
		Exempt Solvents	<0.01	<0.01
BOOTH-CC6	Cab Color #6 Tack Booth	voc	0.13	
	Booth	Exempt Solvents	0.53	
BOOTH-CC6	Cab Color #6 Prep ASH Heater-NG	NOx (7)	0.46	
	ASIT Fledici-NO	CO (7)	0.39	
		VOC (7)	0.03	
		PM (7)	0.04	
		PM10 (7)	0.04	
		PM2.5 (7)	0.04	
		SO2 (7)	<0.01	

BOOTH-CC6	Cab Color #6 Prep	NOx (7)	0.66	
	ASH Heater-LPG	CO (7)	0.38	
		VOC (7)	0.04	
		PM (7)	0.04	
		PM10 (7)	0.04	
		PM2.5 (7)	0.04	
		SO2 (7)	<0.01	
воотн-сс6	Cab Color #6 Annual	voc		0.36
	Emissions	Exempt Solvents		1.61
		NOx (7)		1.45
		CO (7)		2.76
		VOC (7)		0.02
		PM (7)		0.11
		PM10 (7)		0.11
		PM2.5 (7)		0.11
		SO2 (7)		0.02
FUG-1	Assembly Building Fugitives	voc	35.25	
	rugitives	Exempt Solvents	5.24	
		РМ	0.02	
		PM10	0.02	
		PM2.5	0.02	
FUG-1	Test Building Fugitives	VOC	6.46	
		Exempt Solvents	2.73	
FUG-1	Plant Fugitives - Annual Emissions	VOC		92.47
	Allitual Ettilssions	Exempt Solvents		15.79
		РМ		0.06
		PM10		0.06
		PM2.5		0.06
1	Regenerative Thermal Oxidizer #1 - SFI - NG	NOx (7)	0.15	

1	1		T	1
		CO (7)	0.41	
		VOC (7)	0.03	
		PM (7)	0.04	
		PM10 (7)	0.04	
		PM2.5 (7)	0.04	
		SO2 (7)	<0.01	
1	Regenerative Thermal Oxidizer #1 - SFI –	NOx (7)	0.70	
	LPG	CO (7)	0.40	
		VOC (7)	0.04	
		PM (7)	0.04	
		PM10 (7)	0.04	
		PM2.5 (7)	0.04	
		SO2 (7)	<0.01	
1	Regenerative Thermal Oxidizer #1 - Idle - NG	NOx (7)	0.10	
	Oxidizer #1 - idle - ivo	CO (7)	0.08	
		VOC (7)	0.01	
		PM (7)	0.01	
		PM10 (7)	0.01	
		PM2.5 (7)	0.01	
		SO2 (7)	<0.01	
1	Regenerative Thermal Oxidizer #1 - Idle –	NOx (7)	0.14	
	LPG	CO (7)	0.08	
		VOC (7)	0.01	
		PM (7)	0.01	
		PM10 (7)	0.01	
		PM2.5 (7)	0.01	
		SO2 (7)	<0.01	
1	Cab Color #1 Paint Booths & Tunnel-	voc	1.11	
	Controlled	Exempt Solvents	1.16	

			0.05	
		PM	0.05	
		PM10	0.02	
		PM2.5	<0.01	
1	Chassis Robotic Booth- Controlled	VOC	2.40	
	Controlled	Exempt Solvents	0.90	
		PM	0.13	
		PM10	0.04	
		PM2.5	0.01	
	RTO-1 Stack - Annual Emissions	VOC		11.06
	LI113310113	Exempt Solvents		5.43
		PM		0.43
		PM10		0.14
		PM2.5		0.02
		NOx (7)		0.71
		CO (7)		1.30
		VOC (7)		0.09
		PM (7)		0.12
		PM10 (7)		0.12
		PM2.5 (7)		0.12
		SO2 (7)		0.01
2	Regenerative Thermal Oxidizer #2 - SFI - NG	NOx (7)	0.20	
	Oxidizei #Z - 3Fi - NG	CO (7)	0.56	
		VOC (7)	0.04	
		PM (7)	0.05	
		PM10 (7)	0.05	
		PM2.5 (7)	0.05	
		SO2 (7)	<0.01	
2	Regenerative Thermal Oxidizer #2 - SFI -	NOx (7)	0.96	
	LPG	CO (7)	0.55	

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		VOC (7)	0.06	
		PM (7)	0.05	
		PM10 (7)	0.05	
		PM2.5 (7)	0.05	
		SO2 (7)	<0.01	
2	Regenerative Thermal Oxidizer #2 - Idle - NG	NOx (7)	0.20	
	Oxidizei #2 - Idie - NG	CO (7)	0.17	
		VOC (7)	0.01	
		PM (7)	0.02	
		PM10 (7)	0.02	
		PM2.5 (7)	0.02	
		SO2 (7)	<0.01	
2	Regenerative Thermal Oxidizer #2 - Idle - LPG	NOx (7)	0.28	
		CO (7)	0.16	
		VOC (7)	0.02	
		PM (7)	0.02	
		PM10 (7)	0.02	
		PM2.5 (7)	0.02	
		SO2 (7)	<0.01	
2	Cab Color #6 Booths, Tunnels & Oven-	voc	2.12	
	Controlled	Exempt Solvents	3.14	
		РМ	0.17	
		PM10	0.05	
		PM2.5	0.01	
2	Cab Color #6 Prep ASH Heater-NG	NOx (7)	0.63	
	ASH HEALEI-ING	CO (7)	0.53	
		VOC (7)	0.01	
		PM (7)	0.05	
		PM10 (7)	0.05	
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ASH Heater-LPG CO (7) CO (7) O.05 PM (7) PM10 (7) PM2.5 (7) SO2 (7) CO (7) PM (7) SO2 (7) CO (7) PM (7) PM (7) PM (7) PM (7) SO2 (7) CO (7) PM (7) PM (7) PM (7) SO2 (7) CO (7) PM	I	I		T	T
2 Cab Color #6 Prep ASH Heater-LPG CO (7) DOS 2 PM (7) PM10 (7) PM2.5 (7) SO2 (7) O.05 PM2.5 (7) SO2 (7) O.05 SO2 (7) O.05 SO2 (7) O.05 SO2 (7) O.01 CO (7) O.27 CO (7) O.23 PM10 (7) PM2.5 (7) O.02 PM10 (7) PM2.5 (7) O.02 PM10 (7) PM2.5 (7) O.02 PM10 (7) O.02 PM2.5 (7) O.02 PM10 (7) O.02 PM (7) O.02 PM (7) O.02 PM2.5 (7) O.02 PM (7) O.02 PM2.5 (7) O.02 PM2.5 (7) O.02 PM3.5 (7) O.02 PM4.0 (7) O.02 PM2.5 (7) O.02 PM2.5 (7) O.02 PM3.5 (7) O.02 PM4.0 (7) O.02 PM6.0 (7) O.02 PM6.0 (7) O.02 PM6.0 (7) O.03 O.01 O.03 O.01 O.04 O.05 O.01 O.05 O.01 O.02 O.03 O.03 O.01 O.03 O.03 O.01 O.03 O.03 O.03 O.01 O.03 O.03 O.03 O.01 O.03 O.04 O.05 O.05 O.05 O.01 O.05 O.05 O.05 O.06 O.0			PM2.5 (7)	0.05	
ASH Heater-LPG CO (7)			SO2 (7)	0.01	
CO (7) 0.52	2	Cab Color #6 Prep	NOx (7)	0.91	
PM (7) 0.05 PM10 (7) 0.05 PM2.5 (7) 0.05 SO2 (7) <-0.01 NG SO2 (7) <-0.01 NG SO2 (7) 0.23 VOC (7) 0.02 PM10 (7) 0.02 PM10 (7) 0.02 PM2.5 (7) 0.02 PM10 (7) 0.02 PM2.5 (7) 0.02 PM2.5 (7) 0.02 PM2.5 (7) 0.038 CO (7) 0.22 VOC (7) 0.22 VOC (7) 0.02 PM (7) 0.02 SO2 (7) 0.01 VOC (7) 0.23 VOC (7) 0.23 VOC (7) 0.23 VOC (7) 0.02 PM (7) 0.02		/ Commoder En	CO (7)	0.52	
PM10 (7)			VOC (7)	0.06	
2 Cab Color #6 Oven Convection Heater #1- PM (7)			PM (7)	0.05	
Cab Color #6 Oven Convection Heater #1- NG Cab Color #6 Oven Convection Heater #1- NG Nox (7) Co (7) Voc (7) PM (7) PM2.5 (7) So2 (7) Co (7) PM2.5 (7) So2 (7) Nox (7) Co (7) PM2.5 (7) So2 (7) Nox (7) Co (7) PM2.5 (7) So2 (7) Nox (7) Co (7) PM (7) Co (7) C			PM10 (7)	0.05	
2 Cab Color #6 Oven Convection Heater #1-NG CO (7) D.23 CO (7) CO (7) PM (7) PM (7) PM2.5 (7) CO (7) CO (7) PM2.5 (7) CO (7) PM2.5 (7) CO (7) D.22 PM (7) PM (7) PM (7) PM (7) PM (8) CO (7) CO (7) PM (9) PM (9) PM (10) PM			PM2.5 (7)	0.05	
Convection Heater #1- NG CO (7) CO (7) CO (7) CO (1) PM (7) PM (7) PM (7) PM (8) PM (9) PM (7) PM (7) PM (1) PM (1) PM (2) PM (2) PM (2) PM (3) PM (4) PM (5) PM (7) PM (7) PM (7) PM (7) PM (8) PM (9) PM (9) PM (9) PM (9) PM (9) PM (9) PM (1) PM (SO2 (7)	<0.01	
NG CO (7) VOC (7) VOC (7) PM (7) PM (7) PM (7) PM (7) PM2.5 (7) SO2 (7) NOX (7) CO (7) PM (7) PM (7) O.02 NOX (7) CO (7) PM (7) PM (7) PM (8) CO (7) PM (9) CO (7) PM (7) PM (7) PM (8) CO (7) PM (9)	2		NOx (7)	0.27	
PM (7) 0.02 PM10 (7) 0.02 PM2.5 (7) 0.02 SO2 (7) <0.01 2 Cab Color #6 Oven Convection Heater #2- NG Cab Color #6 Oven Convection Heater #2- NG Co (7) 0.02 PM2.5 (7) 0.02 PM2.5 (7) 0.02 PM2.5 (7) 0.02 SO2 (7) 0.02 PM2.5 (7) 0.02 SO2 (7) 0.02 SO2 (7) 0.01 PM2.5 (7) 0.02 SO2 (7) 0.01 PM (7) 0.27 CO (7) 0.23 VOC (7) 0.02 PM (7) 0.02			CO (7)	0.23	
PM10 (7) 0.02 PM2.5 (7) 0.02 SO2 (7) <-0.01 2 Cab Color #6 Oven Convection Heater #1- LPG			VOC (7)	<0.01	
PM2.5 (7) 0.02 2 Cab Color #6 Oven Convection Heater #1-LPG			PM (7)	0.02	
Cab Color #6 Oven Convection Heater #1- LPG			PM10 (7)	0.02	
2 Cab Color #6 Oven Convection Heater #1- LPG			PM2.5 (7)	0.02	
Convection Heater #1-LPG CO (7) O.22 VOC (7) PM (7) PM10 (7) PM2.5 (7) SO2 (7) CO (7) PM2.5 (7) SO2 (7) CO (7) O.02 PM2.5 (7) SO2 (7) CO (7) O.02 SO2 (7) VOC (7) O.02 CO (7) VOC (7) PM (7) O.02 CO (7) O.23 VOC (7) PM (7) O.02 PM (7) O.02 O.01 PM (7) O.02 PM (7) O.02 PM (7) O.02 PM (7) O.02 O.01			SO2 (7)	<0.01	
LPG	2	Convection Heater #1-	NOx (7)	0.38	
PM (7)			CO (7)	0.22	
PM10 (7) 0.02 PM2.5 (7) 0.02 SO2 (7) <0.01 NOx (7) 0.27 Convection Heater #2- NG			VOC (7)	0.02	
PM2.5 (7) 0.02 SO2 (7) <0.01 Cab Color #6 Oven Convection Heater #2-NG CO (7) 0.23 VOC (7) 0.02 PM (7) 0.02 PM10 (7) 0.02			PM (7)	0.02	
SO2 (7) <0.01 Cab Color #6 Oven Convection Heater #2-NG CO (7) 0.23 VOC (7) 0.02 PM (7) 0.02			PM10 (7)	0.02	
2 Cab Color #6 Oven Convection Heater #2-NG CO (7) VOC (7) PM (7) PM10 (7) 0.27 0.23 0.02 0.02			PM2.5 (7)	0.02	
Convection Heater #2-NG CO (7) VOC (7) PM (7) PM10 (7) CO (7) 0.23 0.02 PM10 (7) 0.02			SO2 (7)	<0.01	
NG	2		NOx (7)	0.27	
PM (7) 0.02 PM10 (7) 0.02			CO (7)	0.23	
PM10 (7) 0.02			VOC (7)	<0.01	
· ···== (1)			PM (7)	0.02	
PM2.5 (7) 0.02			PM10 (7)	0.02	
			PM2.5 (7)	0.02	

		SO2 (7)	<0.01	
2	Cab Color #6 Oven	NOx (7)	0.38	
	Convection Heater #2- LPG	CO (7)	0.22	
		VOC (7)	0.02	
		PM (7)	0.02	
		PM10 (7)	0.02	
		PM2.5 (7)	0.02	
		SO2 (7)	<0.01	
2	RTO-2 Stack - Annual	voc		13.97
	Emissions	Exempt Solvents	 -	7.43
		РМ		0.43
		PM10		0.14
		PM2.5		0.03
		NOx (7)		5.51
		CO (7)		5.44
		VOC (7)		0.17
		PM (7)		0.49
		PM10 (7)		0.49
		PM2.5 (7)		0.49
		SO2 (7)		0.04
3	Regenerative Thermal Oxidizer #3 - SFI - NG	NOx (7)	0.32	
	CAIGIZET III ST T TVC	CO (7)	0.89	
		VOC (7)	0.06	
		PM (7)	0.08	
		PM10 (7)	0.08	
		PM2.5 (7)	0.08	
		SO2 (7)	0.01	
3	Regenerative Thermal Oxidizer #3 - SFI –	NOx (7)	1.51	
	LPG	CO (7)	0.87	

1	1			,
		VOC (7)	0.09	
		PM (7)	0.08	
		PM10 (7)	0.08	
		PM2.5 (7)	0.08	
		SO2 (7)	<0.01	
3	Regenerative Thermal Oxidizer #3 - Idle - NG	NOx (7)	0.40	
	Oxidizer #3 - Idie - NG	CO (7)	0.28	
		VOC (7)	0.02	
		PM (7)	0.03	
		PM10 (7)	0.03	
		PM2.5 (7)	0.03	
		SO2 (7)	<0.01	
3	Regenerative Thermal Oxidizer #3 - Idle –	NOx (7)	0.47	
	LPG	CO (7)	0.27	
		VOC (7)	0.03	
		PM (7)	0.03	
		PM10 (7)	0.03	
		PM2.5 (7)	0.03	
		SO2 (7)	0.01	
3	Regenerative Thermal	NOx (7)	0.32	
	Oxidizer #4 - SFI - NG	CO (7)	0.89	
		VOC (7)	0.06	
		PM (7)	0.08	
		PM10 (7)	0.08	
		PM2.5 (7)	0.08	
		SO2 (7)	0.01	
3	Regenerative Thermal Oxidizer #4 - SFI –	NOx (7)	1.51	
	LPG	CO (7)	0.87	
		VOC (7)	0.09	

PM (7) 0.08 PM10 (7) 0.08 PM2.5 (7) 0.08 SO2 (7) 0.01 SO2 (7) 0.01 SO2 (7) 0.39 CO (7) 0.28 PM (7) 0.03 PM (7) 0.01 NOX (7) 0.16 NOX (7) 0.14 VOC (7) 0.01 PM (7) 0.01			DM (7)	0.00	<u> </u>
PM2.5 (7)					
SO2 (7)			PM10 (7)	0.08	
Regenerative Thermal Oxidizer #4 - Idle - NG O(7) O(8) O(7) O(8) PM (7) O(9) O(9) PM (7) O(9) O(9) O(1) O(1) PM (7) O(1) O(1) O(2) PM (7) O(1) O(2) O(2) PM (7) O(3) O(7) VOC (7) O(7) O(7) O(8) PM (7) O(9) O(1) PM (7) O(1) O(1) PM (7) O(1) O(1) O(1) PM (7) O(1) O(1) O(1) PM (7) O(1) O(1) O(1) PM (7) O(1) O(1) PM (7) O(1) O(1) PM (7) O(1) PM (7) O(1) PM (7) O(1) PM (7) O(1) PM (7) O(1) PM (7) O(1) PM (7) O(1) PM (7) O(1) PM (7) O(1) PM (7) O(1) PM (7) O(1) PM (7) O(1) O(1) O(2) O(3) O(4) O(5) O(7) O(7) O(1) O(7) O(PM2.5 (7)	0.08	
Oxidizer #4 - Idle - NG OXIDER FOR THE PROPERTY OF THE PROPER			SO2 (7)	<0.01	
CO (7)	3		NOx (7)	0.39	
PM (7) 0.03 PM (7) 0.03 PM2.5 (7) 0.03 SO2 (7) <0.01 3 Regenerative Thermal Oxidizer #4 - Idle – LPG PM (7) 0.03 PM2.5 (7) 0.03 PM2.5 (7) 0.03 SO2 (7) <0.01 YOC (7) 0.16 Thirtared Heater Zone 1- NG NG NG NG NOX (7) 0.14 VOC (7) 0.14 VOC (7) 0.01 PM (7) 0.01		Oxidizel #4 Tale TVO	CO (7)	0.28	
PM10 (7)			VOC (7)	0.02	
PM2.5 (7)			PM (7)	0.03	
SO2 (7) <0.01 SO2 (7) <0.01 SO2 (7) <0.01 Regenerative Thermal Oxidizer #4 - Idle - LPG			PM10 (7)	0.03	
Regenerative Thermal Oxidizer #4 - Idle - LPG Regenerative Thermal Oxidizer #4 - Idle - LPG Regenerative Thermal Oxidizer #4 - Idle - LPG ROO (7) PM (7) PM (7) PM (7) PM (8) PM (9) PM (9) PM (10) PM			PM2.5 (7)	0.03	
Oxidizer #4 - Idle – LPG CO (7) 0.27 VOC (7) 0.03 PM (7) 0.03 PM2.5 (7) SO2 (7) CO (7) NG Cab Color #4/5 Oven Infrared Heater Zone 1- NG NG CO (7) NOX (7) CO (7) 0.16 CO (7) 0.14 CO (7) VOC (7) PM (7) 0.14 CO (7) VOC (7) PM (7) PM (7) 0.01 PM (7) PM (7) PM (7) 0.01 PM (7) PM (7) 0.01 PM (7) 0.01 PM (7) PM (7) 0.01 PM (7) O.01			SO2 (7)	<0.01	
LPG CO (7) VOC (7) 0.03 PM (7) 0.03 PM10 (7) 0.03 PM2.5 (7) SO2 (7) NOX (7) CO (7) VOC (7) 0.01 NG Cab Color #4/5 Oven Infrared Heater Zone 1- NG NOX (7) CO (7) VOC (7) PM (7) O.16 CO (7) VOC (7) PM (7) O.01 PM2.5 (7) SO2 (7) CO (0.01 PM2.5 (7) SO2 (7) CO (0.01 PM2.5 (7) SO2 (7) CO (0.01 SO2 (7) CO (0.01 SO2 (7) SO2 (7) CO (0.01 SO2 (7) SO3 (7) SO	3		NOx (7)	0.47	
PM (7) 0.03 PM10 (7) 0.03 PM2.5 (7) 0.03 SO2 (7) <0.01 3 Cab Color #4/5 Oven Infrared Heater Zone 1- NG NOx (7) 0.16 CO (7) 0.14 VOC (7) 0.01 PM (7) 0.01 PM (7) 0.01 PM10 (7) 0.01 PM2.5 (7) 0.01 SO2 (7) <0.01 SO2 (7) <0.01 3 Cab Color #4/5 Oven NOx (7) 0.23			CO (7)	0.27	
PM10 (7) 0.03 PM2.5 (7) 0.03 SO2 (7) <0.01 NG NOX (7) 0.16 CO (7) 0.14 VOC (7) <0.01 PM (7) 0.01 PM (7) 0.01 PM (7) 0.01 PM (7) 0.01 SO2 (7) 0.01 SO2 (7) <0.01 PM (7) 0.01 PM (8) 0.01 SO2 (7) 0.01 SO2 (7) 0.01 SO2 (7) 0.01 SO2 (7) 0.01			VOC (7)	0.03	
PM2.5 (7) 0.03 SO2 (7) <0.01 3 Cab Color #4/5 Oven Infrared Heater Zone 1-NG CO (7) 0.14 VOC (7) 0.01 PM (7) 0.01 PM10 (7) 0.01 PM2.5 (7) 0.01 SO2 (7) <0.01 SO2 (7) <0.01 O.01 PM2.5 (7) 0.01 SO2 (7) 0.01 SO2 (7) 0.01			PM (7)	0.03	
SO2 (7) < 0.01 Cab Color #4/5 Oven Infrared Heater Zone 1-NG NOX (7)			PM10 (7)	0.03	
Cab Color #4/5 Oven Infrared Heater Zone 1-NG NOX (7) CO (7) VOC (7) PM (7) PM10 (7) PM2.5 (7) SO2 (7) Cab Color #4/5 Oven NOX (7) 0.16 0.14 0.01 9M10 (7) 0.01 9M2.5 (7) Cab Color #4/5 Oven NOX (7) 0.23			PM2.5 (7)	0.03	
Infrared Heater Zone 1-NG CO (7) O.14 VOC (7) PM (7) PM10 (7) PM2.5 (7) SO2 (7) Cab Color #4/5 Oven NOx (7) O.14 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01			SO2 (7)	<0.01	
NG	3		NOx (7)	0.16	
PM (7) 0.01 PM10 (7) 0.01 PM2.5 (7) 0.01 SO2 (7) <0.01 3 Cab Color #4/5 Oven NOx (7) 0.23			CO (7)	0.14	
PM10 (7) 0.01 PM2.5 (7) 0.01 SO2 (7) <0.01 3 Cab Color #4/5 Oven NOx (7) 0.23			VOC (7)	<0.01	
PM2.5 (7) 0.01 SO2 (7) <0.01 3 Cab Color #4/5 Oven NOx (7) 0.23			PM (7)	0.01	
SO2 (7) <0.01 3 Cab Color #4/5 Oven NOx (7) 0.23			PM10 (7)	0.01	
3 Cab Color #4/5 Oven NOx (7) 0.23			PM2.5 (7)	0.01	
			SO2 (7)	<0.01	
	3		NOx (7)	0.23	
Infrared Heater Zone 1- LPG CO (7) 0.14			CO (7)	0.14	
VOC (7) 0.01			VOC (7)	0.01	
PM (7) 0.01			PM (7)	0.01	

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		PM10 (7)	0.013	
		PM2.5 (7)	0.013	
		SO2 (7)	<0.01	
3	Cab Color #4/5 Oven Convection Heater	NOx (7)	0.45	
	Zone 2-NG	CO (7)	0.38	
		VOC (7)	<0.01	
		PM (7)	0.03	
		PM10 (7)	0.03	
		PM2.5 (7)	0.03	
		SO2 (7)	<0.01	
3	Cab Color #4/5 Oven Convection Heater Zone 2-LPG	NOx (7)	0.64	
		CO (7)	0.37	
		VOC (7)	0.04	
		PM (7)	0.03	
		PM10 (7)	0.03	
		PM2.5 (7)	0.03	
		SO2 (7)	<0.01	
3	Cab Color #4/5 Oven Convection Heater	NOx (7)	0.15	
	Zone 3-NG	CO (7)	0.13	
		VOC (7)	<0.01	
		PM (7)	0.01	
		PM10 (7)	0.01	
		PM2.5 (7)	0.01	
		SO2 (7)	<0.01	
3	Cab Color #4/5 Oven	NOx (7)	0.21	
	Convection Heater Zone 3-LPG	CO (7)	0.12	
		VOC (7)	0.01	
		PM (7)	0.01	
		PM10 (7)	0.01	
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		PM2.5 (7)	0.01	
		SO2 (7)	<0.01	
3	Cab Color #5 Base Booth ASH Heater-NG	NOx (7)	0.45	
	Bootil ASIT Teater NO	CO (7)	0.38	
		VOC (7)	<0.01	
		PM (7)	0.03	
		PM10 (7)	0.03	
		PM2.5 (7)	0.03	
		SO2 (7)	<0.01	
3	Cab Color #5 Base Booth ASH Heater-	NOx (7)	0.64	
	LPG	CO (7)	0.37	
		VOC (7)	0.04	
		PM (7)	0.03	
		PM10 (7)	0.03	
		PM2.5 (7)	0.03	
		SO2 (7)	<0.01	
3	Chassis Manual Booth ASH Heater-NG	NOx (7)	0.50	
	A3H Heater-NO	CO (7)	0.42	
		VOC (7)	<0.01	
		PM (7)	0.04	
		PM10 (7)	0.04	
		PM2.5 (7)	0.04	
		SO2 (7)	<0.01	
3	Chassis Manual Booth ASH Heater-LPG	NOx (7)	0.71	
	ASH Heater-LPG	CO (7)	0.41	
		VOC (7)	0.04	
		PM (7)	0.04	
		PM10 (7)	0.04	
		PM2.5 (7)	0.04	
<u> </u>		1	1	

		SO2 (7)	<0.01	
3	Chassis Oven	NOx (7)	0.15	
	Convection Heater 1-NG	CO (7)	0.13	
		VOC (7)	<0.01	
		PM (7)	0.01	
		PM10 (7)	0.01	
		PM2.5 (7)	0.01	
		SO2 (7)	<0.01	
3	Chassis Oven Convection Heater 1-	NOx (7)	0.21	
	LPG	CO (7)	0.12	
		VOC (7)	0.01	
		PM (7)	0.01	
		PM10 (7)	0.01	
		PM2.5 (7)	0.01	
		SO2 (7)	<0.01	
3	Chassis Oven Convection Heater 2-	NOx (7)	0.15	
	NG	CO (7)	0.13	
		VOC (7)	<0.01	
		PM (7)	0.01	
		PM10 (7)	0.01	
		PM2.5 (7)	0.01	
		SO2 (7)	<0.01	
3	Chassis Oven Convection Heater 2-	NOx (7)	0.21	
	LPG	CO (7)	0.12	
		VOC (7)	0.01	
		PM (7)	0.01	
		PM10 (7)	0.01	
		PM2.5 (7)	0.01	
		SO2 (7)	<0.01	

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3	Chassis Oven Infrared Heater-NG	NOx (7)	0.30	
		CO (7)	0.25	
		VOC (7)	<0.01	
		PM (7)	0.02	
		PM10 (7)	0.02	
		PM2.5 (7)	0.02	
		SO2 (7)	<0.01	
3	Chassis Oven Infrared Heater-LPG	NOx (7)	0.43	
	Treater-Li G	CO (7)	0.25	
		VOC (7)	0.03	
		PM (7)	0.02	
		PM10 (7)	0.02	
		PM2.5 (7)	0.02	
		SO2 (7)	<0.01	
3	Chassis Manual Booth & Oven-Controlled	voc	4.90	
	& Overi-Controlled	Exempt Solvents	0.48	
		PM	0.10	
		PM10	0.03	
		PM2.5	<0.01	
3	Cab Color #5 Booths &	VOC	0.76	
	#4/5 Oven- Controlled	Exempt Solvents	1.87	
		PM	0.05	
		PM10	0.02	
		PM2.5	<0.01	
3	RTO3 and RTO4	voc		16.29
	Annual Emissions	Exempt Solvents		7.07
		PM		0.37
		PM10		0.12
		PM2.5		0.02
	l		l	1

		NOx (7)		12.96
		CO (7)		13.47
		VOC (7)		0.49
		PM (7)		1.22
		PM10 (7)		1.22
		PM2.5 (7)		1.22
		SO2 (7)		0.09
52	Steam Boiler - Natural	NOx (7)	1.83	
	Gas (75% Max Load)	CO (7)	1.13	
		VOC (7)	0.17	
		PM (7)	0.23	
		PM10 (7)	0.23	
		PM2.5 (7)	0.23	
		SO2 (7)	0.02	
52	Steam Boiler - LPG	NOx (7)	2.01	
	(35% Max Load)	CO (7)	1.16	
		VOC (7)	0.12	
		PM (7)	0.11	
		PM10 (7)	0.11	
		PM2.5 (7)	0.11	
		SO2 (7)	<0.01	
52	Steam Boiler (75%	NOx (7)		8.08
	Max Load) - Annual Emissions	CO (7)		4.96
		VOC (7)		0.71
		PM (7)		0.96
		PM10 (7)		0.96
		PM2.5 (7)		0.96
		SO2 (7)		0.07
1-BYP-MSS	Cab Color #1 Booths & Tunnel - RTO-1	VOC	55.30	
Project Number: 325669				

Exempt Solvents 1.83	
PM10 0.02 PM2.5 <0.01 1-BYP-MSS Chassis Robotic Booth RTO-1 Bypass - MSS Exempt Solvents 28.05 PM 0.13 PM10 0.04	
PM2.5 < 0.01 1-BYP-MSS	
1-BYP-MSS	
Exempt Solvents 28.05 PM 0.13 PM10 0.04	
Exempt Solvents 28.05 PM 0.13 PM10 0.04	
PM10 0.04	
PM2.5 <0.01	
1-BYP-MSS RTO-1 Bypass MSS - VOC 10.10	
Exempt Solvents 1.79	
PM 0.01	
PM10 <0.01	
PM2.5 <0.01	
1-RTO-MSS Regenerative Thermal Oxidizer #1 Bake-out NOx (7) 0.70 0.02	
MSS – NG CO (7) 0.58 0.01	
VOC (7) 0.04 <0.01	
PM (7) 0.05 <0.01	
PM10 (7) 0.05 <0.01	
PM2.5 (7) 0.05 <0.01	
SO2 (7) <0.01 <0.01	
2-BYP-MSS Cab Color #6 Painting Uncontrolled- Bypass VOC 105.77	
– MSS Exempt Solvents 4.27	
PM 0.17	
PM10 0.05	
PM2.5 0.011	
2-BYP-MSS Cab Color #6 Prep NOx (7) 0.63	
CO (7) 0.53	
VOC (7) <0.01	

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		PM (7)	0.05	
		PM10 (7)	0.05	
		PM2.5 (7)	0.05	
		SO2 (7)	<0.01	
2-BYP-MSS	Cab Color #6 Prep ASH Heater-LPG-MSS	NOx (7)	0.91	
	ASH Healer-LPG-MSS	CO (7)	0.52	
		VOC (7)	0.06	
		PM (7)	0.05	
		PM10 (7)	0.05	
		PM2.5 (7)	0.05	
		SO2 (7)	<0.01	
2-BYP-MSS	Cab Color #6 Oven Convection Heater #1-	NOx (7)	0.27	
	NG-MSS	CO (7)	0.23	
		VOC (7)	<0.01	
		PM (7)	0.02	
		PM10 (7)	0.02	
		PM2.5 (7)	0.02	
		SO2 (7)	<0.01	
2-BYP-MSS	Cab Color #6 Oven Convection Heater #1-	NOx (7)	0.38	
	LPG	CO (7)	0.22	
		VOC (7)	0.02	
		PM (7)	0.02	
		PM10 (7)	0.02	
		PM2.5 (7)	0.02	
		SO2 (7)	<0.01	
2-BYP-MSS	Cab Color #6 Oven Convection Heater #2-	NOx (7)	0.27	
	NG & MSS	CO (7)	0.23	
		VOC (7)	<0.01	
		PM (7)	0.02	
	•	•	•	•

PM10 (7)	ı			T	T
SO2 (7)			PM10 (7)	0.02	
2-BYP-MSS Cab Color #6 Oven Convection Heater #2-LPG CO (7) 0.22			PM2.5 (7)	0.02	
Convection Heater #2- LPG			SO2 (7)	<0.01	
LPG CO (7) O.22 VOC (7) DM (7) PM (7) O.02 PM (7) O.02 PM2.5 (7) SO2 (7) CO (7) VOC SO2 (7) VOC Exempt Solvents O.43 2-RTO-MSS Regenerative Thermal Oxidizer #2 Bakeout MSS - NG ROC (7) CO (7) O.05 O.02 10.57 Exempt Solvents O.43 NOX (7) CO (7) O.05 O.02 VOC (7) PM (7) O.07 O.07 CO (7) PM10 (7) PM10 (7) O.07 CO.01 PM2.5 (7) O.07 CO.01 PM2.5 (7) CO (7) CO (7) PM2.5 (7) CO (7) CO (7) PM2.5 (7) CO (7) CO (7) PM10 (7) PM2.5 (7) CO (7) CO (7) CO (7) PM10 (7) PM10 (7) PM2.5 (7) CO (7) CO (7) CO (7) PM10 (7) PM10 (7) PM2.5 (7) CO (7) CO (7) CO (7) PM10 (7) PM10 (7) PM2.5 (7) CO (7) CO (7) CO (7) PM10 (7) PM10 (7) CO (7) CO (7) PM10 (7) PM10 (7) CO (7)			NOx (7)	0.38	
PM (7) 0.02 PM10 (7) 0.02 PM2.5 (7) 0.02 SO2 (7) <0.01 2-BYP-MSS RTO-2 Bypass - Annual Emissions VOC 10.57 Exempt Solvents 0.43 2-RTO-MSS Regenerative Thermal Oxidizer #2 Bakeout MSS - NG			CO (7)	0.22	
PM10 (7)			VOC (7)	0.02	
PM2.5 (7) 0.02 SO2 (7) <0.01 2-BYP-MSS RTO-2 Bypass - Annual Emissions			PM (7)	0.02	
SO2 (7) <0.01			PM10 (7)	0.02	
2-BYP-MSS RTO-2 Bypass - Annual Emissions			PM2.5 (7)	0.02	
Annual Emissions Exempt Solvents 0.43 2-RTO-MSS Regenerative Thermal Oxidizer #2 Bakeout MSS - NG CO (7) 0.75 0.02 VOC (7) 0.05 <0.01 PM (7) 0.07 <0.01 PM10 (7) 0.07 <0.01 PM2.5 (7) 0.07 <0.01 CHASMN-MSS Chassis Man. Booth, Oven, Day Rm. Uncontrolled MSS PM (7) 0.07 < Exempt Solvents 44.91 PM (7) 0.07			SO2 (7)	<0.01	
Exempt Solvents			voc		10.57
Oxidizer #2 Bakeout MSS - NG CO (7) O.75 O.02 VOC (7) PM (7) PM (7) O.07 PM10 (7) PM2.5 (7) SO2 (7) CHASMN-MSS Chassis Man. Booth, Oven, Day Rm. Uncontrolled MSS Chassis Man. Booth, Oven, Day Rm. Exempt Solvents PM O.07 O.07 O.01 O.07 O.01 O.01 CHASMN-MSS Chassis Man. Booth, Oven, Day Rm. Uncontrolled MSS PM O.07 O.07 O.01 O.07 O.01 O.07 O.01 O.		Annual Emissions	Exempt Solvents		0.43
MSS - NG CO (7) VOC (7) D.05 C0.01 PM (7) PM (7) PM10 (7) PM2.5 (7) CHASMN-MSS Chassis Man. Booth, Oven, Day Rm. Uncontrolled MSS Chassis Man. Booth, Oven, Day Rm. Uncontrolled MSS Chassis Man. Booth, Oven, Day Rm. Uncontrolled MSS Exempt Solvents PM D.07 D.07 CHASMN-MSS Chassis Man. Booth, Oven, Day Rm. Uncontrolled MSS Oven, Day Rm. Uncontrolled MSS D.002 D.005 D.007 CH.001 D.007 D.007 D.001 D.007 D.001 D.007 D.001 D.007 D.001 D.007 D.001 D.001			NOx (7)	0.90	0.02
PM (7) 0.07 <0.01 PM10 (7) 0.07 <0.01 PM2.5 (7) 0.07 <0.01 SO2 (7) <0.01 <0.01 CHASMN-MSS Chassis Man. Booth, Oven, Day Rm. Uncontrolled MSS VOC 191.75 Exempt Solvents 44.91 PM 0.07			CO (7)	0.75	0.02
PM10 (7) 0.07 <0.01 PM2.5 (7) 0.07 <0.01 SO2 (7) <0.01 <0.01 CHASMN-MSS Chassis Man. Booth, Oven, Day Rm. Uncontrolled MSS VOC			VOC (7)	0.05	<0.01
PM2.5 (7) 0.07 <0.01 SO2 (7) <0.01 <0.01 CHASMN-MSS Chassis Man. Booth, Oven, Day Rm. Uncontrolled MSS Exempt Solvents 44.91 PM 0.07			PM (7)	0.07	<0.01
SO2 (7) <0.01 <0.01			PM10 (7)	0.07	<0.01
CHASMN-MSS Chassis Man. Booth, Oven, Day Rm. Uncontrolled MSS VOC 191.75 Exempt Solvents 44.91 PM 0.07			PM2.5 (7)	0.07	<0.01
Oven, Day Rm. Uncontrolled MSS Exempt Solvents 44.91 PM 0.07			SO2 (7)	<0.01	<0.01
Uncontrolled MSS Exempt Solvents 44.91 PM 0.07	CHASMN-MSS	Chassis Man. Booth,	VOC	191.75	
		Uncontrolled MSS	Exempt Solvents	44.91	
PM10 0.02			РМ	0.07	
			PM10	0.02	
PM2.5 <0.01			PM2.5	<0.01	
CHASMN-MSS Chassis Manual Booth NOx (7) 0.47			NOx (7)	0.47	
ASH Heater-NG-MSS CO (7) 0.42		ASH Heater-NG-MSS	CO (7)	0.42	
VOC (7) 0.03			VOC (7)	0.03	
PM (7) 0.04			PM (7)	0.04	
PM10 (7) 0.04			PM10 (7)	0.04	

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		PM2.5 (7)	0.04	
		SO2 (7)	<0.01	
CHASMN-MSS	Chassis Manual Booth ASH Heater-LPG-MSS	NOx (7)	0.71	
	ASTITICATED ET O WISS	CO (7)	0.41	
		VOC (7)	0.04	
		PM (7)	0.04	
		PM10 (7)	0.04	
		PM2.5 (7)	0.04	
		SO2 (7)	<0.01	
CHASMN-MSS	Chassis Oven Convection Heater 1-	NOx (7)	0.15	
	NG-MSS	CO (7)	0.13	
		VOC (7)	<0.01	
		PM (7)	0.01	
		PM10 (7)	0.01	
		PM2.5 (7)	0.01	
		SO2 (7)	<0.01	
CHASMN-MSS	Chassis Oven Convection Heater 1-	NOx (7)	0.21	
	LPG-MSS	CO (7)	0.12	
		VOC (7)	0.01	
		PM (7)	0.01	
		PM10 (7)	0.01	
		PM2.5 (7)	0.01	
		SO2 (7)	<0.01	
CHASMN-MSS	Chassis Oven	NOx (7)	0.15	
	Convection Heater 2- NG-MSS	CO (7)	0.13	
		VOC (7)	<0.01	
		PM (7)	0.01	
		PM10 (7)	0.01	
		PM2.5 (7)	0.01	

		SO2 (7)	<0.01	
CHASMN-MSS	Chassis Oven	NOx (7)	0.21	
	Convection Heater 2- LPG-MSS	CO (7)	0.12	
		VOC (7)	0.01	
		PM (7)	0.01	
		PM10 (7)	0.01	
		PM2.5 (7)	0.01	
		SO2 (7)	<0.01	
CHASMN-MSS	Chassis Oven Infrared Heater-NG-MSS	NOx (7)	0.30	
	Treater-NO-M33	CO (7)	0.25	
		VOC (7)	0.02	
		PM (7)	0.02	
		PM10 (7)	0.02	
		PM2.5 (7)	0.02	
		SO2 (7)	<0.01	
CHASMN-MSS	Chassis Oven Infrared Heater-LPG-MSS	NOx (7)	0.43	
	ricater Er G Miss	CO (7)	0.25	
		VOC (7)	0.03	
		PM (7)	0.02	
		PM10 (7)	0.02	
		PM2.5 (7)	0.02	
		SO2 (7)	<0.01	
CHASMN-MSS	Chassis Manual-MSS Annual Emissions	voc		21.73
	Amuai Emissions	Exempt Solvents		5.39
		PM		<0.01
		PM10		<0.01
		PM2.5		<0.01
		NOx (7)		0.19
		CO (7)		0.11

		VOC (7)		0.01
		PM (7)		0.01
		PM10 (7)		0.01
		PM2.5 (7)		0.01
		SO2 (7)		<0.01
3-RTO-MSS	Regenerative Thermal	NOx (7)	1.66	
	Oxidizer #3 Bake-out MSS - NG	CO (7)	1.16	
		VOC (7)	0.08	
		PM (7)	0.11	
		PM10 (7)	0.11	
		PM2.5 (7)	0.11	
		SO2 (7)	<0.01	
3-RTO-MSS	Regenerative Thermal Oxidizer #4 Bake-out	NOx (7)	1.66	
	MSS - NG	CO (7)	1.16	
		VOC (7)	0.08	
		PM (7)	0.11	
		PM10 (7)	0.11	
		PM2.5 (7)	0.11	
		SO2 (7)	<0.01	
3-RTO-MSS	Regenerative Thermal	NOx (7)		0.08
	Oxidizers #3 & #4 Bake-out MSS - NG - Annual Emissions	CO (7)		0.06
	Allitudi Ettiissiotis	VOC (7)		<0.01
		PM (7)		<0.01
		PM10 (7)		<0.01
		PM2.5 (7)		<0.01
		SO2 (7)		<0.01
ALL EPNs	All Sources at the Site	Individual HAPs		<10
		Total HAPs		<25

 $^{(1) \ \ \ \}text{Emission point identification - either specific equipment designation or emission point number from plot plan}.$

(2) Specific point source name. For fugitive sources, use area name or fugitive source name.

(3) Exempt Solvent - Those carbon compounds or mixtures of carbon compounds used as solvents which have been excluded from the definition of volatile organic compound.

VOC - volatile organic compounds as defined in Title 30 Texas Administrative Code § 101.1

NO_x - total oxides of nitrogen

SO₂ - sulfur dioxide

PM - total particulate matter, suspended in the atmosphere, including PM₁₀ and PM_{2.5}, as represented

PM₁₀ - total particulate matter equal to or less than 10 microns in diameter, including PM_{2.5}, as

represented

PM_{2.5} - particulate matter equal to or less than 2.5 microns in diameter

CO - carbon monoxide

HAP - hazardous air pollutant as listed in § 112(b) of the Federal Clean Air Act or Title 40 Code of

Federal Regulations Part 63, Subpart C

(4) Compliance with annual emission limits (tons per year) is based on a 12-month rolling period.

(5) Emission rate is an estimate and is enforceable through compliance with the applicable special condition(s) and permit application representations.

(6) Includes planned maintenance, startup and shutdown activities.

(7) From products of combustion.

Date: Draft XX XX, 2022