

July 10, 2025

Air Permits Initial Review Team (APIRT)
Texas Commission of Environmental Quality
MC 161, 12100 Park 35 Circle
Building C, Third Floor
Austin, Texas 78753
Phone - (512) 239-1250
Submitted through STEERS

Reference: Microsoft Corporation - Certified Registration # 155872
15434 Lambda Drive, San Antonio, TX 78245
TCEQ Customer Reference Number: CN603222902
TCEQ Regulated Entity Number: RN109260893
Application for Title V Operating Permit

Dear Air Permits Initial Review Team,

On behalf of Microsoft Corporation, please find enclosed herewith the application package for a Title V Operating Permit for the Microsoft SAT Campus - SAT09-13,40, 46 at 15434 Lambda Drive, San Antonio, TX 78245.

The emission sources at this facility are comprised of 172 EPA Tier 2-certified diesel-fired emergency generators and associated fuel storage belly tanks. The fuel storage tanks will store ultra-low sulfur diesel (ULSD) or renewable diesel or a blend of both with a sulfur content of no more than 15 parts per million (ppm) for the operation of the generators.

The application package consists of the following documents:

1. Process Description, Process Flow Diagram and Maps
2. Core Data Form
3. Form OP-1
4. Form OP-SUM
5. Form OP-REQ1
6. Form OP-REQ2
7. Form OP-REQ3
8. Form OP-ACPS
9. Form OP-UA2
10. Form OP-UA3
11. Form OP-UA-15
12. Form 20960
13. Form OP-PBRSUP



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The Core Data Form has been included to request a change in Regulated Entity Name from SAT 0910 to Microsoft SAT Campus - SAT09-13, 40, 46.

Please do not hesitate to contact me should you require additional information or clarification.

Sincerely,

A handwritten signature in black ink that reads "Rupa Renganathan".

Rupa Renganathan, P.E.
Principal Environmental Engineer
SEVA EHS, Inc.
Phone: (301) 979-1639
Rupa.renganathan@sevaehs.com

Cc:

TCEQ Region 13 Office

Regional Director: George Ortiz
14250 Judson Road,
San Antonio, TX 78233-4480
(210) 490-3096

City of San Antonio

Ms. Kyle Cunningham
Health Program Manager
Air Quality
San Antonio Metropolitan Health District
2509 Kennedy Circle, Bldg. 125
San Antonio, Texas 78235-5160
(210) 207-2071

Electronic Cc:

EPA Region 6 Office: R6AirPermitsTX@epa.gov



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ATTACHMENT 1: Process Description, Process Flow Diagram and Facility Maps

**MICROSOFT SAT CAMPUS - SAT09-13, 40, 46 PROCESS
DESCRIPTION, PROCESS FLOWCHART AND FACILITY MAPS
(RN109260893)**

PROCESS DESCRIPTION

The Microsoft SAT Campus - SAT09-13, 40, 46 (registered currently as the SAT 09/10 facility) at 15434 Lambda Drive, San Antonio TX 78245 is a data center supported by the following diesel-fired emergency generators authorized under Permit-by Rule 106.511:

Manufacturer	Engine Model #	Engine Rating (Bhp)	Generator Rating (ekW)	Number of identical units
Caterpillar	3516C	2937	2000	66
Caterpillar	3516C	3634	2500	10
Caterpillar	C175-16	4376	3100	72
Caterpillar	C13	609	400	3
Cummins	QSK60-G19 NR2	3640	2500	16
Caterpillar	C175-20	5647	3900	4
Caterpillar	C15	762	500	1

The generators are supported by diesel storage tanks within a 2000 – 15,000-gallon size range authorized under Permit-by-Rule 106.472

The engines are associated with seven (7) different buildings within the campus, referred to as SAT09, SAT10, SAT11, SAT12, SAT13, SAT40 and SAT46.

The number and type of engine by building is presented below:

Building	Engine Description and Number
SAT09	15 x 2937 bhp Caterpillar 3516C Engines 5 x 3634 bhp Caterpillar 3516C Engines
SAT10	15 x 2937 bhp Caterpillar 3516C Engines 5 x 3634 bhp Caterpillar 3516C Engines
SAT11	12 x 2937 bhp Caterpillar 3516C Engines 20 x 4376 bhp Caterpillar C175-16 Engines 1 x 609 bhp Caterpillar C13 Engine
SAT12	12 x 2937 bhp Caterpillar 3516C Engines 20 x 4376 bhp Caterpillar C175-16 Engines 1 x 609 bhp Caterpillar C13 Engine
SAT13	12 x 2937 bhp Caterpillar 3516C Engines 20 x 4376 bhp Caterpillar C175-16 Engines 1 x 609 bhp Caterpillar C13 Engine
SAT46	16 x 3640 bhp Cummins QSK60-G19 NR2 Engines
SAT40	12 x 4376 bhp Caterpillar C175-16 Engines 4 x 5647 bhp Caterpillar C175-20 Engines 1 x 762 bhp Caterpillar C15 Engine

**MICROSOFT SAT CAMPUS -SAT09-13, 40, 46 PROCESS DESCRIPTION,
PROCESS FLOWCHART AND FACILITY MAPS
(RN109260893)**

Sitewide emissions have been capped as follows under Registration # 155872:

Pollutant	Sitewide Emission Limit (TPY)
VOC	1.65
NO _x	98.26
CO	11.17
PM/ PM10/PM2.5	0.88
SO ₂	0.08

The sitewide limits are achieved through grouped fuel limits with grouped run hour limits only serving as alternative operating limits if fuel use data is not available for any 12-month period.

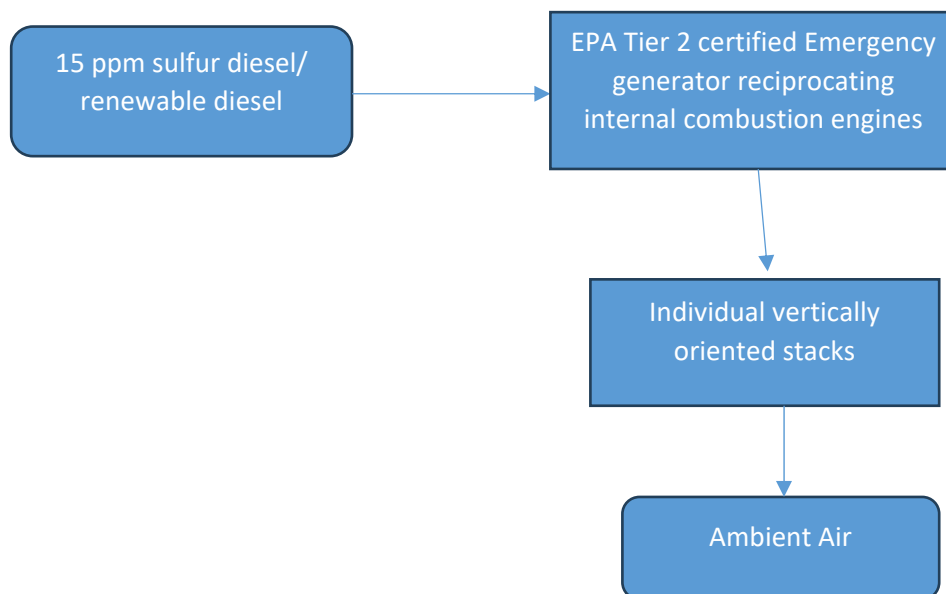
OPERATIONAL LIMITS		
Units	Total hr/yr	Total Fuel gal/yr
Generators 2000 ekW 3516C x 66	1364	188,228
Generators 2500 ekW 3516C x 10	207	35,856
Generators 3100 ekW C175-16 x 72	1488	313,515
Generators 400 ekW C13 x 3	62	1,761
Generators 2500 ekW QSK16-G19 x 16	331	57,237
Generators: 3900 ekW C175-20 x 4	83	22,402
Generator 500 ekW C15 x 1	21	738
TOTAL	3,556 hr/yr	619,736 gal/yr

Diesel utilized by the engines includes petroleum diesel, renewable diesel that meets ASTM D975 or any blend of these fuel types.

All generators are Tier 2 certified and intended for operation as emergency-only engines in accordance with applicable federal and state regulations.

**MICROSOFT SAT CAMPUS - SAT09-13, 40, 46 PROCESS
DESCRIPTION, PROCESS FLOWCHART AND FACILITY MAPS
(RN109260893)**

PROCESS FLOW DIAGRAM



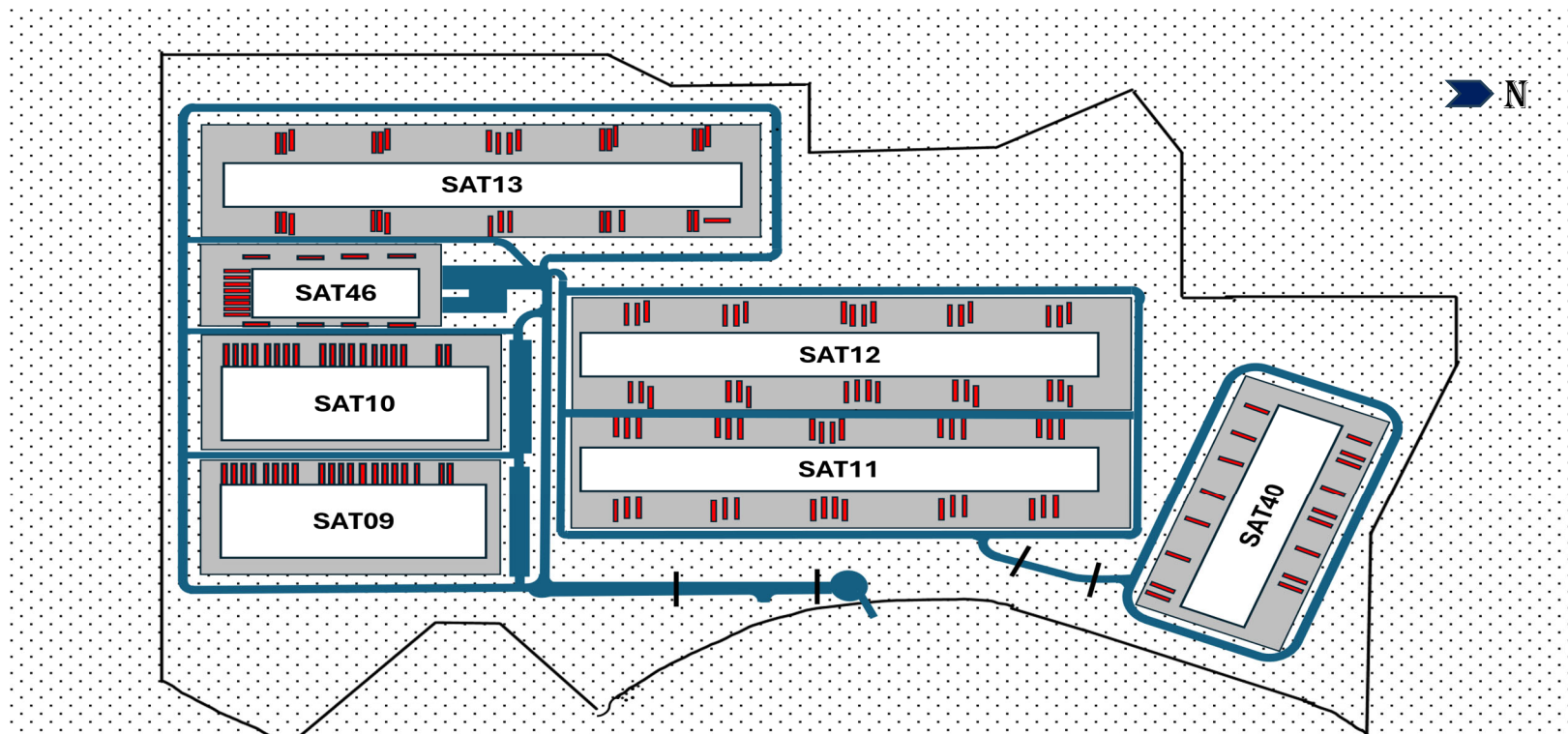
**MICROSOFT SAT CAMPUS - SAT09-13, 40, 46 PROCESS DESCRIPTION, PROCESS FLOWCHART AND
FACILITY MAPS
(RN109260893)**

AREA MAP



MICROSOFT SAT CAMPUS – SAT09-13, 40, 46 PROCESS DESCRIPTION, PROCESS FLOWCHART AND FACILITY
MAPS
(RN109260893)

FACILITY MAP



Legend

	Generator
	Property Line



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ATTACHMENT 2: TCEQ-10400 Core Data Form



TCEQ Core Data Form

For detailed instructions on completing this form, please read the Core Data Form Instructions or call 512-239-5175.

SECTION I: General Information

1. Reason for Submission (If other is checked please describe in space provided.)		
☒ New Permit, Registration or Authorization (Core Data Form should be submitted with the program application.)		
☐ Renewal (Core Data Form should be submitted with the renewal form)	☒ Other Change to regulated entity name	
2. Customer Reference Number (if issued)	Follow this link to search for CN or RN numbers in Central Registry**	3. Regulated Entity Reference Number (if issued)
CN 603222902		RN 109260893

SECTION II: Customer Information

4. General Customer Information		5. Effective Date for Customer Information Updates (mm/dd/yyyy)			
☐ New Customer ☐ Update to Customer Information ☐ Change in Regulated Entity Ownership ☐ Change in Legal Name (Verifiable with the Texas Secretary of State or Texas Comptroller of Public Accounts)					
<i>The Customer Name submitted here may be updated automatically based on what is current and active with the Texas Secretary of State (SOS) or Texas Comptroller of Public Accounts (CPA).</i>					
6. Customer Legal Name (If an individual, print last name first: eg: Doe, John)				<i>If new Customer, enter previous Customer below:</i>	
Microsoft Corporation					
7. TX SOS/CPA Filing Number		8. TX State Tax ID (11 digits)		9. Federal Tax ID (9 digits)	
0010404606		19111444428		848630133	
11. Type of Customer:		☒ Corporation		☐ Individual	
Government: ☐ City ☐ County ☐ Federal ☐ Local ☐ State ☐ Other		☐ Sole Proprietorship		Partnership: ☐ General ☐ Limited	
12. Number of Employees				13. Independently Owned and Operated?	
☐ 0-20 ☐ 21-100 ☐ 101-250 ☐ 251-500 ☒ 501 and higher				☐ Yes ☒ No	
14. Customer Role (Proposed or Actual) – as it relates to the Regulated Entity listed on this form. Please check one of the following					
☐ Owner ☐ Operator ☒ Owner & Operator ☐ Other: ☐ Occupational Licensee ☐ Responsible Party ☐ VCP/BSA Applicant					
15. Mailing Address:		15434 Lambda Dr.			
City		San Antonio		State TX	
ZIP		78245		ZIP + 4	
16. Country Mailing Information (if outside USA)				17. E-Mail Address (if applicable)	

18. Telephone Number	19. Extension or Code	20. Fax Number (if applicable)
() -		() -

SECTION III: Regulated Entity Information

21. General Regulated Entity Information (If 'New Regulated Entity' is selected, a new permit application is also required.)								
☐ New Regulated Entity ☒ Update to Regulated Entity Name ☐ Update to Regulated Entity Information								
<i>The Regulated Entity Name submitted may be updated, in order to meet TCEQ Core Data Standards (removal of organizational endings such as Inc, LP, or LLC).</i>								
22. Regulated Entity Name (Enter name of the site where the regulated action is taking place.)								
Microsoft SAT Campus - SAT09-13, 40, 46								
23. Street Address of the Regulated Entity: (No PO Boxes)	15434 Lambda Dr							
	City	San Antonio	State	TX	ZIP	78245	ZIP + 4	
24. County	Bexar							

If no Street Address is provided, fields 25-28 are required.

25. Description to Physical Location:								
26. Nearest City						State	Nearest ZIP Code	
<i>Latitude/Longitude are required and may be added/updated to meet TCEQ Core Data Standards. (Geocoding of the Physical Address may be used to supply coordinates where none have been provided or to gain accuracy).</i>								
27. Latitude (N) In Decimal:		29.414005			28. Longitude (W) In Decimal:		-98.802941	
Degrees	Minutes	Seconds	Degrees	Minutes	Seconds			
29	24	50.42N	-98	48	10.59W			
29. Primary SIC Code (4 digits)	30. Secondary SIC Code (4 digits)		31. Primary NAICS Code (5 or 6 digits)		32. Secondary NAICS Code (5 or 6 digits)			
7376			541513					
33. What is the Primary Business of this entity? (Do not repeat the SIC or NAICS description.)								
Data Center								
34. Mailing Address:	15434 Lambda Drive							
	City	San Antonio	State	TX	ZIP	78245	ZIP + 4	
35. E-Mail Address:		martin.michael@microsoft.com						
36. Telephone Number			37. Extension or Code			38. Fax Number (if applicable)		
() -						() -		

39. TCEQ Programs and ID Numbers Check all Programs and write in the permits/registration numbers that will be affected by the updates submitted on this form. See the Core Data Form instructions for additional guidance.

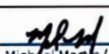
☐ Dam Safety	☐ Districts	☐ Edwards Aquifer	☐ Emissions Inventory Air	☐ Industrial Hazardous Waste
☐ Municipal Solid Waste	☒ New Source Review Air 155872	☐ OSSF	☒ Petroleum Storage Tank 0090841	☐ PWS
☐ Sludge	☐ Storm Water	☐ Title V Air	☐ Tires	☐ Used Oil
☐ Voluntary Cleanup	☐ Wastewater	☐ Wastewater Agriculture	☐ Water Rights	☐ Other:

SECTION IV: Preparer Information

40. Name:	Rupa Renganathan	41. Title:	Consultant
42. Telephone Number	43. Ext./Code	44. Fax Number	45. E-Mail Address
(301) 979-1639		() -	rupa.renganathan@sevaehs.com

SECTION V: Authorized Signature

46. By my signature below, I certify, to the best of my knowledge, that the information provided in this form is true and complete, and that I have signature authority to submit this form on behalf of the entity specified in Section II, Field 6 and/or as required for the updates to the ID numbers identified in field 39.

Company:	Microsoft Corporation	Job Title:	Data Center Campus Director
Name (In Print):	Michael Martin	Phone:	(860) 367- 3499
Signature:	 Michael Martin (Jun 19, 2025 07:35 CDT)	Date:	Jun 19, 2025



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ATTACHMENT 3: Form OP-1

**Federal Operating Permit Program
Site Information Summary
Form OP-1 (Page 1)
Texas Commission on Environmental Quality**

Please print or type all information. Direct any questions regarding this application form to the Air Permits Division at (512) 239-1250 or to the Texas Commission on Environmental Quality, Office of Air, Air-Permits Division (MC 163), P.O. Box 13087, Austin, Texas 78711-3087.

I. Company Identifying Information
A. Company Name: Microsoft Corporation
B. Customer Reference Number (CN): CN603222902
C. Submittal Date (mm/dd/yyyy): 07/10/2025
II. Site Information
A. Site Name: Microsoft SAT Campus - SAT09-13, 40, 46
B. Regulated Entity Reference Number (RN): RN109260893
C. Indicate affected state(s) required to review permit application: <i>(Check the appropriate box[es].)</i>
☐ AR ☐ CO ☐ KS ☐ LA ☐ NM ☐ OK ☒ N/A
D. Indicate all pollutants for which the site is a major source based on the site's potential to emit: <i>(Check the appropriate box[es].)</i>
☐ VOC ☒ NO _x ☐ SO ₂ ☐ PM ₁₀ ☐ CO ☐ Pb ☐ HAPS
Other:
E. Is the site a non-major source subject to the Federal Operating Permit Program? ☐ Yes ☒ No
F. Is the site within a local program area jurisdiction? ☒ Yes ☐ No
G. Will emissions averaging be used to comply with any Subpart of 40 CFR Part 63? ☐ Yes ☒ No
H. Indicate the 40 CFR Part 63 Subpart(s) that will use emissions averaging:
III. Permit Type
A. Type of Permit Requested: <i>(Select only one response)</i>
☒ Site Operating Permit (SOP) ☐ Temporary Operating Permit (TOP) ☐ General Operating Permit (GOP)

**Federal Operating Permit Program
Site Information Summary
Form OP-1 (Page 2)
Texas Commission on Environmental Quality**

IV. Initial Application Information <i>(Complete for Initial Issuance Applications Only.)</i>
A. Is this submittal an abbreviated or a full application? ☐ Abbreviated ☒ Full
B. If this is a full application, is the submittal a follow-up to an abbreviated application? ☐ Yes ☒ No
C. If this is an abbreviated application, is this an early submittal for a combined SOP and Acid Rain permit? ☐ Yes ☒ No
D. Has an electronic copy of this application been submitted (or is being submitted) to EPA? (Refer to the form instructions for additional information.) ☒ Yes ☐ No
E. Has the required Public Involvement Plan been included with this application? ☒ Yes ☐ No
V. Confidential Information
A. Is confidential information submitted in conjunction with this application? ☐ Yes ☒ No
VI. Responsible Official (RO) Identifying Information
RO Name Prefix: (☒ Mr. ☐ Mrs. ☐ Ms. ☐ Dr.)
RO Full Name: Michael Martin
RO Title: Data Center Campus Director
Employer Name: Microsoft Corporation
Mailing Address: 15434 Lambda Drive
City: San Antonio
State: TX
ZIP Code: 78245
Territory:
Country: USA
Foreign Postal Code:
Internal Mail Code:
Telephone No.: (860) 367-3499
Fax No.:
Email: Martin.michael@microsoft.com

**Federal Operating Permit Program
Site Information Summary
Form OP-1 (Page 3)
Texas Commission on Environmental Quality**

VII. Technical Contact Identifying Information <i>(Complete if different from RO.)</i>
Technical Contact Name Prefix: (☐ Mr. ☐ Mrs. ☒ Ms. ☐ Dr.)
Technical Contact Full Name: Rupa Renganathan
Technical Contact Title: Consultant
Employer Name: SEVA EHS
Mailing Address: 12736 Grand Elm Street
City: Clarksburg
State: MD
ZIP Code: 20871
Territory:
Country: USA
Foreign Postal Code:
Internal Mail Code:
Telephone No.: (301)-979-1639
Fax No.:
Email: rupa.renganathan@sevaehs.com
VIII. Reference Only Requirements <i>(For reference only.)</i>
A. State Senator: Juan "Chuy" Hinojos
B. State Representative: Joaquin Castro
C. Has the applicant paid emissions fees for the most recent agency fiscal year (Sept. 1 - August 31)? ☐ Yes ☒ No ☐ N/A
D. Is the site subject to bilingual notice requirements pursuant to 30 TAC § 122.322? ☒ Yes ☐ No
E. Indicate the alternate language(s) in which public notice is required: Spanish

**Federal Operating Permit Program
Site Information Summary
Form OP-1 (Page 4)
Texas Commission on Environmental Quality**

IX. Off-Site Permit Request <i>(Optional for applicants requesting to hold the FOP and records at an off-site location.)</i>
A. Office/Facility Name:
B. Physical Address:
City:
State:
ZIP Code:
Territory:
Country:
Foreign Postal Code:
C. Physical Location:
D. Contact Name Prefix: (☐ Mr. ☐ Mrs. ☐ Ms. ☐ Dr.)
Contact Full Name:
E. Telephone No.:
X. Application Area Information
A. Area Name: Microsoft SAT Campus - SAT09-13, 40, 46
B. Physical Address: 15434 Lambda Drive
City: San Antonio
State: TX
ZIP Code: 78245
C. Physical Location:
D. Nearest City: San Antonio
E. State: TX
F. ZIP Code: 78245

**Federal Operating Permit Program
Site Information Summary
Form OP-1 (Page 5)
Texas Commission on Environmental Quality**

X. Application Area Information (<i>continued</i>)
G. Latitude (nearest second): 29°24'50.42"N
H. Longitude (nearest second): -98°48'10.59"W
I. Are there any emission units that were not in compliance with the applicable requirements identified in the application at the time of application submittal? ☐ Yes ☒ No
J. Indicate the estimated number of emission units in the application area: 344 (engines and tanks)
K. Are there any emission units in the application area subject to the Acid Rain Program? ☐ Yes ☒ No
L. Affected Source Plant Code (or ORIS/Facility Code):
XI. Public Notice (Complete this section for SOP Applications and Acid Rain Permit Applications only.)
A. Name of a public place to view application and draft permit: TCEQ Region 13 Office
B. Physical Address: 14250 Judson Rd, San Antonio TX 78233-4480
City: San Antonio
ZIP Code: 78233-4480
C. Contact Person (Someone who will answer questions from the public during the public notice period):
Contact Name Prefix: (☒ Mr. ☐ Mrs. ☐ Ms. ☐ Dr.):
Contact Person Full Name: Chris Sanchez
Contact Mailing Address: 5150 Rogers Rd
City: San Antonio
State: TX
ZIP Code: 78251
Territory:
Country: USA
Foreign Postal Code:
Internal Mail Code:
Telephone No.: 210-218-9817

**Federal Operating Permit Program
Site Information Summary
Form OP-1 (Page 6)
Texas Commission on Environmental Quality**

XII. Delinquent Fees and Penalties

Notice: This form will not be processed until all delinquent fees and/or penalties owed to TCEQ or the Office of Attorney General on behalf of TCEQ are paid in accordance with the "Delinquent Fee and Penalty Protocol."

Complete Sections XIII and XIV for Acid Rain Permit and CSAPR applications only. Please include a copy of the Certificate of Representation submitted to EPA.

XIII. Designated Representative (DR) Identifying Information

DR Name Prefix: (☐ Mr. ☐ Mrs. ☐ Ms. ☐ Dr.)

DR Full Name:

DR Title:

Employer Name:

Mailing Address:

City:

State:

ZIP Code:

Territory:

Country:

Foreign Postal Code:

Internal Mail Code:

Telephone No.:

Fax No.:

Email:

**Federal Operating Permit Program
Site Information Summary
Form OP-1 (Page 7)
Texas Commission on Environmental Quality**

Complete Sections XIII and XIV for Acid Rain Permit and CSAPR applications only. Please include a copy of the Certificate of Representation submitted to EPA.

XIV. Alternate Designated Representative (ADR) Identifying Information

ADR Name Prefix: (☐ Mr. ☐ Mrs. ☐ Ms. ☐ Dr.)

ADR Full Name:

ADR Title:

Employer Name:

Mailing Address:

City:

State:

ZIP Code:

Territory:

Country:

Foreign Postal Code:

Internal Mail Code:

Telephone No.:

Fax No.:

Email:



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ATTACHMENT 4: Form OP-SUM

**Texas Commission on Environmental Quality
Federal Operating Permit Program
Individual Unit Summary
Form OP-SUM**

Table 1

Date	Permit No.	Regulated Entity No.
07/10/2025		RN109260893

Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
2MW09-1	OP-UA2	SAT 09-1 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW09-2	OP-UA2	SAT 09-2 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW09-3	OP-UA2	SAT 09-3 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW09-4	OP-UA2	SAT 09-4 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW09-5	OP-UA2	SAT 09-5 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW09-6	OP-UA2	SAT 09-6 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW09-7	OP-UA2	SAT 09-7 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT

Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
2MW09-8	OP-UA2	SAT 09-8 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW09-9	OP-UA2	SAT 09-9 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW09-10	OP-UA2	SAT 09-10 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW09-11	OP-UA2	SAT 09-11 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW09-12	OP-UA2	SAT 09-12 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW09-13	OP-UA2	SAT 09-13 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW09-14	OP-UA2	SAT 09-14 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW09-15	OP-UA2	SAT 09-15 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW10-1	OP-UA2	SAT 10-1 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW10-2	OP-UA2	SAT 10-2 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW10-3	OP-UA2	SAT 10-3 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW10-4	OP-UA2	SAT 10-4 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT

TCEQ 10007 (APDG 5837v9, Revised 05/20) OP-SUM

This form is for use by facilities subject to air quality permit requirements and may be revised periodically.

Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
2MW10-5	OP-UA2	SAT 10-5 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW10-6	OP-UA2	SAT 10-6 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW10-7	OP-UA2	SAT 10-7 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW10-8	OP-UA2	SAT 10-8 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW10-9	OP-UA2	SAT 10-9 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW10-10	OP-UA2	SAT 10-10 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW10-11	OP-UA2	SAT 10-11 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW10-12	OP-UA2	SAT 10-12 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW10-13	OP-UA2	SAT 10-13 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW10-14	OP-UA2	SAT 10-14 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW10-15	OP-UA2	SAT 10-15 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW11-21	OP-UA2	SAT11-21 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW11-22	OP-UA2	SAT11-22 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW11-23	OP-UA2	SAT11-23 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT

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2MW11-24	OP-UA2	SAT11-24 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW11-25	OP-UA2	SAT11-25 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW11-26	OP-UA2	SAT11-26 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW11-27	OP-UA2	SAT11-27 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW11-28	OP-UA2	SAT11-28 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW11-29	OP-UA2	SAT11-29 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW11-30	OP-UA2	SAT11-30 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW11-31	OP-UA2	SAT11-31 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW11-32	OP-UA2	SAT11-32 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW12-21	OP-UA2	SAT12-21 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW12-22	OP-UA2	SAT12-22 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW12-23	OP-UA2	SAT12-23 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW12-24	OP-UA2	SAT12-24 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW12-25	OP-UA2	SAT12-25 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT

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2MW12-26	OP-UA2	SAT12-26 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW12-27	OP-UA2	SAT12-27 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW12-28	OP-UA2	SAT12-28 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW12-29	OP-UA2	SAT12-29 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW12-30	OP-UA2	SAT12-30 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW12-31	OP-UA2	SAT12-31 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW12-32	OP-UA2	SAT12-32 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW13-1	OP-UA2	SAT 13-1 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW13-2	OP-UA2	SAT 13-2 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW13-3	OP-UA2	SAT 13-3 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW13-4	OP-UA2	SAT 13-4 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW13-5	OP-UA2	SAT 13-5 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW13-6	OP-UA2	SAT 13-6 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW13-7	OP-UA2	SAT 13-7 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT

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2MW13-8	OP-UA2	SAT 13-8 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW13-9	OP-UA2	SAT 13-9 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW13-10	OP-UA2	SAT 13-10 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW13-11	OP-UA2	SAT 13-11 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW13-12	OP-UA2	SAT 13-12 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2.5MW09-16	OP-UA2	SAT 09-16 / 3516C 2500KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2.5MWCA
2.5MW09-17	OP-UA2	SAT 09-17 / 3516C 2500KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2.5MWCA
2.5MW09-18	OP-UA2	SAT 09-18 / 3516C 2500KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2.5MWCA
2.5MW09-19	OP-UA2	SAT 09-19 / 3516C 2500KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2.5MWCA
2.5MW09-20	OP-UA2	SAT 09-20 / 3516C 2500KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2.5MWCA
2.5MW10-16	OP-UA2	SAT 10-16 / 3516C 2500KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2.5MWCA
2.5MW10-17	OP-UA2	SAT 10-17 / 3516C 2500KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2.5MWCA
2.5MW10-18	OP-UA2	SAT 10-18 / 3516C 2500KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2.5MWCA
2.5MW10-19	OP-UA2	SAT 10-19 / 3516C 2500KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2.5MWCA

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2.5MW10-20	OP-UA2	SAT 10-20 / 3516C 2500KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2.5MWCA
3MW11-1	OP-UA2	SAT11-1 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW11-2	OP-UA2	SAT11-2 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW11-3	OP-UA2	SAT11-3 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW11-4	OP-UA2	SAT11-4 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW11-5	OP-UA2	SAT11-5 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW11-6	OP-UA2	SAT11-6 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW11-7	OP-UA2	SAT11-7 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW11-8	OP-UA2	SAT11-8 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW11-9	OP-UA2	SAT11-9 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW11-10	OP-UA2	SAT11-10 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW11-11	OP-UA2	SAT11-11 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW11-12	OP-UA2	SAT11-12 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW11-13	OP-UA2	SAT11-13 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT

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3MW11-14	OP-UA2	SAT11-14 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW11-15	OP-UA2	SAT11-15 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW11-16	OP-UA2	SAT11-16 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW11-17	OP-UA2	SAT11-17 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW11-18	OP-UA2	SAT11-18 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW11-19	OP-UA2	SAT11-19 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW11-20	OP-UA2	SAT11-20 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW12-1	OP-UA2	SAT12-1 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW12-2	OP-UA2	SAT12-2 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW12-3	OP-UA2	SAT12-3 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW12-4	OP-UA2	SAT12-4 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW12-5	OP-UA2	SAT12-5 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW12-6	OP-UA2	SAT12-6 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW12-7	OP-UA2	SAT12-7 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT

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Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
3MW12-8	OP-UA2	SAT12-8 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW12-9	OP-UA2	SAT12-9 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW12-10	OP-UA2	SAT12-10 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW12-11	OP-UA2	SAT12-11 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW12-12	OP-UA2	SAT12-12 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW12-13	OP-UA2	SAT12-13 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW12-14	OP-UA2	SAT12-14 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW12-15	OP-UA2	SAT12-15 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW12-16	OP-UA2	SAT12-16 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW12-17	OP-UA2	SAT12-17 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW12-18	OP-UA2	SAT12-18 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW12-19	OP-UA2	SAT12-19 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW12-20	OP-UA2	SAT12-20 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW13-13	OP-UA2	SAT 13-13 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT

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3MW13-14	OP-UA2	SAT 13-14 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW13-15	OP-UA2	SAT 13-15 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW13-16	OP-UA2	SAT 13-16 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW13-17	OP-UA2	SAT 13-17 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW13-18	OP-UA2	SAT 13-18 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW13-19	OP-UA2	SAT 13-19 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW13-20	OP-UA2	SAT 13-20 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW13-21	OP-UA2	SAT 13-21 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW13-22	OP-UA2	SAT 13-22 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW13-23	OP-UA2	SAT 13-23 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW13-24	OP-UA2	SAT 13-24 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW13-25	OP-UA2	SAT 13-25 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW13-26	OP-UA2	SAT 13-26 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW13-27	OP-UA2	SAT 13-27 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT

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3MW13-28	OP-UA2	SAT 13-28 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW13-29	OP-UA2	SAT 13-29 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW13-30	OP-UA2	SAT 13-30 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW13-31	OP-UA2	SAT 13-31 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW13-32	OP-UA2	SAT 13-32 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW40-1	OP-UA2	SAT40-1 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW40-2	OP-UA2	SAT40-2 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW40-3	OP-UA2	SAT40-3 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW40-4	OP-UA2	SAT40-4 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW40-5	OP-UA2	SAT40-5 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW40-6	OP-UA2	SAT40-6 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW40-7	OP-UA2	SAT40-7 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW40-8	OP-UA2	SAT40-8 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW40-9	OP-UA2	SAT40-9 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT

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3MW40-10	OP-UA2	SAT40-10 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW40-11	OP-UA2	SAT40-11 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW40-12	OP-UA2	SAT40-12 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
0.4MW11-33	OP-UA2	SAT 11-33 / C13 400KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRPADMIN
0.4MW12-33	OP-UA2	SAT 12-33 / C13 400KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRPADMIN
0.4MW13-33	OP-UA2	SAT 13-33 / C13 400KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRPADMIN
2.5MW46-1	OP-UA2	SAT 46-1 / 2500KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2.5MWCU
2.5MW46-2	OP-UA2	SAT 46-2 / 2500KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2.5MWCU
2.5MW46-3	OP-UA2	SAT 46-3 / 2500KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2.5MWCU
2.5MW46-4	OP-UA2	SAT 46-4 / 2500KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2.5MWCU
2.5MW46-5	OP-UA2	SAT 46-5 / 2500KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2.5MWCU
2.5MW46-6	OP-UA2	SAT 46-6 / 2500KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2.5MWCU
2.5MW46-7	OP-UA2	SAT 46-7 / 2500KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2.5MWCU
2.5MW46-8	OP-UA2	SAT 46-8 / 2500KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2.5MWCU

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Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
2.5MW46-9	OP-UA2	SAT 46-9 / 2500KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2.5MWCU
2.5MW46-10	OP-UA2	SAT 46-10 / 2500KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2.5MWCU
2.5MW46-11	OP-UA2	SAT 46-11 / 2500KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2.5MWCU
2.5MW46-12	OP-UA2	SAT 46-12 / 2500KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2.5MWCU
2.5MW46-13	OP-UA2	SAT 46-13 / 2500KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2.5MWCU
2.5MW46-14	OP-UA2	SAT 46-14 / 2500KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2.5MWCU
2.5MW46-15	OP-UA2	SAT 46-15 / 2500KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2.5MWCU
2.5MW46-16	OP-UA2	SAT 46-16 / 2500KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2.5MWCU
4MW40-13	OP-UA2	SAT40-13 / C175-20 3900KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP4MWCAT
4MW40-14	OP-UA2	SAT40-14 / C175-20 3900KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP4MWCAT
4MW40-15	OP-UA2	SAT40-15 / C175-20 3900KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP4MWCAT
4MW40-16	OP-UA2	SAT40-16 / C175-20 3900KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP4MWCAT
0.5MW40-17	OP-UA2	SAT40-17 / C15 500KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP0.5MWCA
STK09-1	OP-UA15	SAT 09-1 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS

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Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
STK09-2	OP-UA15	SAT 09-2 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK09-3	OP-UA15	SAT 09-3 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK09-4	OP-UA15	SAT 09-4 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK09-5	OP-UA15	SAT 09-5 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK09-6	OP-UA15	SAT 09-6 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK09-7	OP-UA15	SAT 09-7 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK09-8	OP-UA15	SAT 09-8 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK09-9	OP-UA15	SAT 09-9 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK09-10	OP-UA15	SAT 09-10 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK09-11	OP-UA15	SAT 09-11 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK09-12	OP-UA15	SAT 09-12 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS

Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
STK09-13	OP-UA15	SAT 09-13 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK09-14	OP-UA15	SAT 09-14 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK09-15	OP-UA15	SAT 09-15 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK10-1	OP-UA15	SAT 10-1 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK10-2	OP-UA15	SAT 10-2 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK10-3	OP-UA15	SAT 10-3 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK10-4	OP-UA15	SAT 10-4 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK10-5	OP-UA15	SAT 10-5 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK10-6	OP-UA15	SAT 10-6 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK10-7	OP-UA15	SAT 10-7 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK10-8	OP-UA15	SAT 10-8 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK10-9	OP-UA15	SAT 10-9 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK10-10	OP-UA15	SAT 10-10 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK10-11	OP-UA15	SAT 10-11 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS

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Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
STK10-12	OP-UA15	SAT 10-12 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK10-13	OP-UA15	SAT 10-13 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK10-14	OP-UA15	SAT 10-14 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK10-15	OP-UA15	SAT 10-15 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK11-21	OP-UA15	SAT11-21 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK11-22	OP-UA15	SAT11-22 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK11-23	OP-UA15	SAT11-23 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK11-24	OP-UA15	SAT11-24 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK11-25	OP-UA15	SAT11-25 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK11-26	OP-UA15	SAT11-26 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK11-27	OP-UA15	SAT11-27 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK11-28	OP-UA15	SAT11-28 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK11-29	OP-UA15	SAT11-29 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK11-30	OP-UA15	SAT11-30 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS

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Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
STK11-31	OP-UA15	SAT11-31 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK11-32	OP-UA15	SAT11-32 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK12-21	OP-UA15	SAT12-21 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK12-22	OP-UA15	SAT12-22 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK12-23	OP-UA15	SAT12-23 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK12-24	OP-UA15	SAT12-24 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK12-25	OP-UA15	SAT12-25 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK12-26	OP-UA15	SAT12-26 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK12-27	OP-UA15	SAT12-27 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK12-28	OP-UA15	SAT12-28 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK12-29	OP-UA15	SAT12-29 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK12-30	OP-UA15	SAT12-30 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK12-31	OP-UA15	SAT12-31 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK12-32	OP-UA15	SAT12-32 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS

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Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
STK13-1	OP-UA15	SAT 13-1 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK13-2	OP-UA15	SAT 13-2 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK13-3	OP-UA15	SAT 13-3 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK13-4	OP-UA15	SAT 13-4 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK13-5	OP-UA15	SAT 13-5 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK13-6	OP-UA15	SAT 13-6 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK13-7	OP-UA15	SAT 13-7 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK13-8	OP-UA15	SAT 13-8 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK13-9	OP-UA15	SAT 13-9 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK13-10	OP-UA15	SAT 13-10 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK13-11	OP-UA15	SAT 13-11 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK13-12	OP-UA15	SAT 13-12 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK09-16	OP-UA15	SAT 09-16 / 3516C 2500KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP25MWCAS
STK09-17	OP-UA15	SAT 09-17 / 3516C 2500KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP25MWCAS

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Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
STK09-18	OP-UA15	SAT 09-18 / 3516C 2500KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP25MWCAS
STK09-19	OP-UA15	SAT 09-19 / 3516C 2500KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP25MWCAS
STK09-20	OP-UA15	SAT 09-20 / 3516C 2500KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP25MWCAS
STK10-16	OP-UA15	SAT 10-16 / 3516C 2500KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP25MWCAS
STK10-17	OP-UA15	SAT 10-17 / 3516C 2500KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP25MWCAS
STK10-18	OP-UA15	SAT 10-18 / 3516C 2500KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP25MWCAS
STK10-19	OP-UA15	SAT 10-19 / 3516C 2500KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP25MWCAS
STK10-20	OP-UA15	SAT 10-20 / 3516C 2500KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP25MWCAS
STK11-1	OP-UA15	SAT11-1 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK11-2	OP-UA15	SAT11-2 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK11-3	OP-UA15	SAT11-3 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK11-4	OP-UA15	SAT11-4 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK11-5	OP-UA15	SAT11-5 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK11-6	OP-UA15	SAT11-6 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS

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Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
STK11-7	OP-UA15	SAT11-7 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK11-8	OP-UA15	SAT11-8 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK11-9	OP-UA15	SAT11-9 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK11-10	OP-UA15	SAT11-10 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK11-11	OP-UA15	SAT11-11 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK11-12	OP-UA15	SAT11-12 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK11-13	OP-UA15	SAT11-13 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK11-14	OP-UA15	SAT11-14 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK11-15	OP-UA15	SAT11-15 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK11-16	OP-UA15	SAT11-16 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK11-17	OP-UA15	SAT11-17 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK11-18	OP-UA15	SAT11-18 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK11-19	OP-UA15	SAT11-19 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK11-20	OP-UA15	SAT11-20 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS

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STK12-1	OP-UA15	SAT12-1 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK12-2	OP-UA15	SAT12-2 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK12-3	OP-UA15	SAT12-3 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK12-4	OP-UA15	SAT12-4 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK12-5	OP-UA15	SAT12-5 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK12-6	OP-UA15	SAT12-6 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK12-7	OP-UA15	SAT12-7 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK12-8	OP-UA15	SAT12-8 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK12-9	OP-UA15	SAT12-9 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK12-10	OP-UA15	SAT12-10 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK12-11	OP-UA15	SAT12-11 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK12-12	OP-UA15	SAT12-12 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK12-13	OP-UA15	SAT12-13 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK12-14	OP-UA15	SAT12-14 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS

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Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
STK12-15	OP-UA15	SAT12-15 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK12-16	OP-UA15	SAT12-16 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK12-17	OP-UA15	SAT12-17 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK12-18	OP-UA15	SAT12-18 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK12-19	OP-UA15	SAT12-19 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK12-20	OP-UA15	SAT12-20 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK13-13	OP-UA15	SAT 13-13 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK13-14	OP-UA15	SAT 13-14 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK13-15	OP-UA15	SAT 13-15 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK13-16	OP-UA15	SAT 13-16 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK13-17	OP-UA15	SAT 13-17 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK13-18	OP-UA15	SAT 13-18 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK13-19	OP-UA15	SAT 13-19 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK13-20	OP-UA15	SAT 13-20 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS

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STK13-21	OP-UA15	SAT 13-21 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK13-22	OP-UA15	SAT 13-22 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK13-23	OP-UA15	SAT 13-23 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK13-24	OP-UA15	SAT 13-24 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK13-25	OP-UA15	SAT 13-25 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK13-26	OP-UA15	SAT 13-26 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK13-27	OP-UA15	SAT 13-27 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK13-28	OP-UA15	SAT 13-28 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK13-29	OP-UA15	SAT 13-29 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK13-30	OP-UA15	SAT 13-30 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK13-31	OP-UA15	SAT 13-31 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK13-32	OP-UA15	SAT 13-32 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK40-1	OP-UA15	SAT40-1 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK40-2	OP-UA15	SAT40-2 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS

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STK40-3	OP-UA15	SAT40-3 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK40-4	OP-UA15	SAT40-4 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK40-5	OP-UA15	SAT40-5 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK40-6	OP-UA15	SAT40-6 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK40-7	OP-UA15	SAT40-7 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK40-8	OP-UA15	SAT40-8 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK40-9	OP-UA15	SAT40-9 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK40-10	OP-UA15	SAT40-10 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK40-11	OP-UA15	SAT40-11 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK40-12	OP-UA15	SAT40-12 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK11-33	OP-UA15	SAT 11-33 / C13 400KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP0.4MWST
STK12-33	OP-UA15	SAT 12-33 / C13 400KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP0.4MWST
STK13-33	OP-UA15	SAT 13-33 / C13 400KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP0.4MWST
STK46-1	OP-UA15	SAT 46-1 / 2500KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP25MWCUS

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STK46-2	OP-UA15	SAT 46-2 / 2500KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP25MWCUS
STK46-3	OP-UA15	SAT 46-3 / 2500KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP25MWCUS
STK46-4	OP-UA15	SAT 46-4 / 2500KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP25MWCUS
STK46-5	OP-UA15	SAT 46-5 / 2500KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP25MWCUS
STK46-6	OP-UA15	SAT 46-6 / 2500KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP25MWCUS
STK46-7	OP-UA15	SAT 46-7 / 2500KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP25MWCUS
STK46-8	OP-UA15	SAT 46-8 / 2500KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP25MWCUS
STK46-9	OP-UA15	SAT 46-9 / 2500KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP25MWCUS
STK46-10	OP-UA15	SAT 46-10 / 2500KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP25MWCUS
STK46-11	OP-UA15	SAT 46-11 / 2500KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP25MWCUS
STK46-12	OP-UA15	SAT 46-12 / 2500KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP25MWCUS
STK46-13	OP-UA15	SAT 46-13 / 2500KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP25MWCUS
STK46-14	OP-UA15	SAT 46-14 / 2500KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP25MWCUS
STK46-15	OP-UA15	SAT 46-15 / 2500KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP25MWCUS

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Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
STK46-16	OP-UA15	SAT 46-16 / 2500KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP25MWCUS
STK40-13	OP-UA15	SAT40-13 / C175-20 3900KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP4MWCAS
STK40-14	OP-UA15	SAT40-14 / C175-20 3900KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP4MWCAS
STK40-15	OP-UA15	SAT40-15 / C175-20 3900KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP4MWCAS
STK40-16	OP-UA15	SAT40-16 / C175-20 3900KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP4MWCAS
STK40-17	OP-UA15	SAT40-17 / C15 500KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP0.5MWST
TNK09-1	OP-UA3	SAT 09-1 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK09-2	OP-UA3	SAT 09-2 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK09-3	OP-UA3	SAT 09-3 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK09-4	OP-UA3	SAT 09-4 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK09-5	OP-UA3	SAT 09-5 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK09-6	OP-UA3	SAT 09-6 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK09-7	OP-UA3	SAT 09-7 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK09-8	OP-UA3	SAT 09-8 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS

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TNK09-9	OP-UA3	SAT 09-9 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK09-10	OP-UA3	SAT 09-10 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK09-11	OP-UA3	SAT 09-11 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK09-12	OP-UA3	SAT 09-12 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK09-13	OP-UA3	SAT 09-13 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK09-14	OP-UA3	SAT 09-14 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK09-15	OP-UA3	SAT 09-15 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK10-1	OP-UA3	SAT 10-1 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK10-2	OP-UA3	SAT 10-2 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK10-3	OP-UA3	SAT 10-3 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK10-4	OP-UA3	SAT 10-4 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK10-5	OP-UA3	SAT 10-5 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK10-6	OP-UA3	SAT 10-6 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK10-7	OP-UA3	SAT 10-7 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS

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Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
TNK10-8	OP-UA3	SAT 10-8 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK10-9	OP-UA3	SAT 10-9 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK10-10	OP-UA3	SAT 10-10 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK10-11	OP-UA3	SAT 10-11 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK10-12	OP-UA3	SAT 10-12 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK10-13	OP-UA3	SAT 10-13 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK10-14	OP-UA3	SAT 10-14 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK10-15	OP-UA3	SAT 10-15 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-21	OP-UA3	SAT11-21 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-22	OP-UA3	SAT11-22 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-23	OP-UA3	SAT11-23 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-24	OP-UA3	SAT11-24 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-25	OP-UA3	SAT11-25 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-26	OP-UA3	SAT11-26 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS

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Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
TNK11-27	OP-UA3	SAT11-27 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-28	OP-UA3	SAT11-28 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-29	OP-UA3	SAT11-29 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-30	OP-UA3	SAT11-30 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-31	OP-UA3	SAT11-31 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-32	OP-UA3	SAT11-32 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-21	OP-UA3	SAT12-21 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-22	OP-UA3	SAT12-22 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-23	OP-UA3	SAT12-23 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-24	OP-UA3	SAT12-24 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-25	OP-UA3	SAT12-25 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-26	OP-UA3	SAT12-26 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-27	OP-UA3	SAT12-27 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-28	OP-UA3	SAT12-28 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS

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TNK12-29	OP-UA3	SAT12-29 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-30	OP-UA3	SAT12-30 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-31	OP-UA3	SAT12-31 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-32	OP-UA3	SAT12-32 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-1	OP-UA3	SAT 13-1 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-2	OP-UA3	SAT 13-2 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-3	OP-UA3	SAT 13-3 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-4	OP-UA3	SAT 13-4 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-5	OP-UA3	SAT 13-5 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-6	OP-UA3	SAT 13-6 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-7	OP-UA3	SAT 13-7 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-8	OP-UA3	SAT 13-8 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-9	OP-UA3	SAT 13-9 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-10	OP-UA3	SAT 13-10 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS

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TNK13-11	OP-UA3	SAT 13-11 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-12	OP-UA3	SAT 13-12 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK09-16	OP-UA3	SAT 09-16 / 3516C 2500KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK09-17	OP-UA3	SAT 09-17 / 3516C 2500KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK09-18	OP-UA3	SAT 09-18 / 3516C 2500KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK09-19	OP-UA3	SAT 09-19 / 3516C 2500KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK09-20	OP-UA3	SAT 09-20 / 3516C 2500KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK10-16	OP-UA3	SAT 10-16 / 3516C 2500KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK10-17	OP-UA3	SAT 10-17 / 3516C 2500KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK10-18	OP-UA3	SAT 10-18 / 3516C 2500KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK10-19	OP-UA3	SAT 10-19 / 3516C 2500KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK10-20	OP-UA3	SAT 10-20 / 3516C 2500KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-1	OP-UA3	SAT11-1 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-2	OP-UA3	SAT11-2 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS

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TNK11-3	OP-UA3	SAT11-3 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-4	OP-UA3	SAT11-4 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-5	OP-UA3	SAT11-5 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-6	OP-UA3	SAT11-6 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-7	OP-UA3	SAT11-7 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-8	OP-UA3	SAT11-8 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-9	OP-UA3	SAT11-9 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-10	OP-UA3	SAT11-10 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-11	OP-UA3	SAT11-11 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-12	OP-UA3	SAT11-12 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-13	OP-UA3	SAT11-13 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-14	OP-UA3	SAT11-14 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-15	OP-UA3	SAT11-15 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-16	OP-UA3	SAT11-16 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS

TCEQ 10007 (APDG 5837v9, Revised 05/20) OP-SUM

This form is for use by facilities subject to air quality permit requirements and may be revised periodically.

Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
TNK11-17	OP-UA3	SAT11-17 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-18	OP-UA3	SAT11-18 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-19	OP-UA3	SAT11-19 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-20	OP-UA3	SAT11-20 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-1	OP-UA3	SAT12-1 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-2	OP-UA3	SAT12-2 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-3	OP-UA3	SAT12-3 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-4	OP-UA3	SAT12-4 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-5	OP-UA3	SAT12-6 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-6	OP-UA3	SAT12-7 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-7	OP-UA3	SAT12-8 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-8	OP-UA3	SAT12-9 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-9	OP-UA3	SAT12-10 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-10	OP-UA3	SAT12-11 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS

TCEQ 10007 (APDG 5837v9, Revised 05/20) OP-SUM

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Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
TNK12-11	OP-UA3	SAT12-12 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-12	OP-UA3	SAT12-13 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-13	OP-UA3	SAT12-14 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-14	OP-UA3	SAT12-15 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-16	OP-UA3	SAT12-16 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-17	OP-UA3	SAT12-17 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-18	OP-UA3	SAT12-18 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-19	OP-UA3	SAT12-19 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-20	OP-UA3	SAT12-20 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-13	OP-UA3	SAT 13-13 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-14	OP-UA3	SAT 13-14 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-15	OP-UA3	SAT 13-15 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-16	OP-UA3	SAT 13-16 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-17	OP-UA3	SAT 13-17 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS

TCEQ 10007 (APDG 5837v9, Revised 05/20) OP-SUM

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Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
TNK13-18	OP-UA3	SAT 13-18 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-19	OP-UA3	SAT 13-19 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-20	OP-UA3	SAT 13-20 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-21	OP-UA3	SAT 13-21 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-22	OP-UA3	SAT 13-22 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-23	OP-UA3	SAT 13-23 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-24	OP-UA3	SAT 13-24 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-25	OP-UA3	SAT 13-25 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-26	OP-UA3	SAT 13-26 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-27	OP-UA3	SAT 13-27 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-28	OP-UA3	SAT 13-28 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-29	OP-UA3	SAT 13-29 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-30	OP-UA3	SAT 13-30 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-31	OP-UA3	SAT 13-31 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS

TCEQ 10007 (APDG 5837v9, Revised 05/20) OP-SUM

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Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
TNK13-32	OP-UA3	SAT 13-32 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK40-1	OP-UA3	SAT40-1 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK40-2	OP-UA3	SAT40-2 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK40-3	OP-UA3	SAT40-3 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK40-4	OP-UA3	SAT40-4 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK40-5	OP-UA3	SAT40-5 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK40-6	OP-UA3	SAT40-6 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK40-7	OP-UA3	SAT40-7 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK40-8	OP-UA3	SAT40-8 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK40-9	OP-UA3	SAT40-9 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK40-10	OP-UA3	SAT40-10 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK40-11	OP-UA3	SAT40-11 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK40-12	OP-UA3	SAT40-12 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-33	OP-UA3	SAT 11-33 / C13 400KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS

TCEQ 10007 (APDG 5837v9, Revised 05/20) OP-SUM

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Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
TNK12-33	OP-UA3	SAT 12-33 / C13 400KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-33	OP-UA3	SAT 13-33 / C13 400KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK46-1	OP-UA3	SAT 46-1 / 2500KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK46-2	OP-UA3	SAT 46-2 / 2500KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK46-3	OP-UA3	SAT 46-3 / 2500KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK46-4	OP-UA3	SAT 46-4 / 2500KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK46-5	OP-UA3	SAT 46-5 / 2500KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK46-6	OP-UA3	SAT 46-6 / 2500KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK46-7	OP-UA3	SAT 46-7 / 2500KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK46-8	OP-UA3	SAT 46-8 / 2500KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK46-9	OP-UA3	SAT 46-9 / 2500KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK46-10	OP-UA3	SAT 46-10 / 2500KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK46-11	OP-UA3	SAT 46-11 / 2500KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK46-12	OP-UA3	SAT 46-12 / 2500KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS

TCEQ 10007 (APDG 5837v9, Revised 05/20) OP-SUM

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Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
TNK46-13	OP-UA3	SAT 46-13 / 2500KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK46-14	OP-UA3	SAT 46-14 / 2500KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK46-15	OP-UA3	SAT 46-15 / 2500KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK46-16	OP-UA3	SAT 46-16 / 2500KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK40-13	OP-UA3	SAT40-13 / C175-20 3900KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK40-14	OP-UA3	SAT40-14 / C175-20 3900KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK40-15	OP-UA3	SAT40-15 / C175-20 3900KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK40-16	OP-UA3	SAT40-16 / C175-20 3900KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK40-17	OP-UA3	SAT40-17 / C15 500KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS



SEVA EHS, Inc. | 12736 Grand Elm Street, Clarksburg, MD 20871 | (301) 768-8964

ATTACHMENT 5: Form OP-REQ1

Application Area-Wide Applicability Determinations and General Information

Form OP-REQ1 (Page 1)

Federal Operating Permit Program Texas Commission on Environmental Quality

Date	Permit No.	Regulated Entity No.
07/10/2025		RN109260893

For SOP applications, answer ALL questions unless otherwise directed.

◆ For GOP applications, answer ONLY these questions unless otherwise directed.

I. Title 30 TAC Chapter 111 - Control of Air Pollution from Visible Emissions and Particulate Matter		
A. Visible Emissions		
◆ 1.	The application area includes stationary vents constructed on or before January 31, 1972.	☐ Yes ☒ No
◆ 2.	The application area includes stationary vents constructed after January 31, 1972. <i>If the responses to Questions I.A.1 and I.A.2 are both "No," go to Question I.A.6. If the response to Question I.A.1 is "No" and the response to Question I.A.2 is "Yes," go to Question I.A.4.</i>	☒ Yes ☐ No
◆ 3.	The application area is opting to comply with the requirements for stationary vents constructed after January 31, 1972 for vents in the application area constructed on or before January 31, 1972.	☐ Yes ☒ No
◆ 4.	All stationary vents are addressed on a unit specific basis.	☒ Yes ☐ No
◆ 5.	Test Method 9 (40 CFR Part 60, Appendix A, Method 9 - Visual Determination of the Opacity of Emissions from Stationary Sources) is used to determine opacity of emissions in the application area.	☐ Yes ☒ No
◆ 6.	The application area includes structures subject to 30 TAC § 111.111(a)(7)(A).	☐ Yes ☒ No
◆ 7.	The application area includes sources, other than those specified in 30 TAC § 111.111(a)(1), (4), or (7), subject to 30 TAC § 111.111(a)(8)(A).	☐ Yes ☒ No
◆ 8.	Emissions from units in the application area include contributions from uncombined water.	☐ Yes ☒ No
◆ 9.	The application area is located in the City of El Paso, including Fort Bliss Military Reservation, and includes solid fuel heating devices subject to 30 TAC § 111.111(c).	☐ Yes ☒ No ☐ N/A

Application Area-Wide Applicability Determinations and General Information

Form OP-REQ1 (Page 2)

Federal Operating Permit Program Texas Commission on Environmental Quality

Date	Permit No.	Regulated Entity No.
07/10/2025		RN109260893

For SOP applications, answer ALL questions unless otherwise directed.

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I. Title 30 TAC Chapter 111 - Control of Air Pollution from Visible Emissions and Particulate Matter (continued)		
B. Materials Handling, Construction, Roads, Streets, Alleys, and Parking Lots		
1. Items a - d determine applicability of any of these requirements based on geographical location.		
◆	a. The application area is located within the city of El Paso.	☐ Yes ☒ No
◆	b. The application area is located within the Fort Bliss Military Reservation, except areas specified in 30 TAC § 111.141.	☐ Yes ☒ No
◆	c. The application area is located in the portion of Harris County inside the loop formed by Beltway 8.	☐ Yes ☒ No
◆	d. The application area is located in the area of Nueces County outlined in Group II state implementation plan (SIP) for inhalable particulate matter adopted by the TCEQ on May 13, 1988.	☐ Yes ☒ No
<i>If there is any "Yes" response to Questions I.B.1.a - d, answer Questions I.B.2.a - d. If all responses to Questions I.B.1.a-d are "No," go to Section I.C.</i>		
2. Items a - d determine the specific applicability of these requirements.		
◆	a. The application area is subject to 30 TAC § 111.143.	☐ Yes ☐ No
◆	b. The application area is subject to 30 TAC § 111.145.	☐ Yes ☐ No
◆	c. The application area is subject to 30 TAC § 111.147.	☐ Yes ☐ No
◆	d. The application area is subject to 30 TAC § 111.149.	☐ Yes ☐ No
C. Emissions Limits on Nonagricultural Processes		
◆	1. The application area includes a nonagricultural process subject to 30 TAC § 111.151.	☒ Yes ☐ No
	2. The application area includes a vent from a nonagricultural process that is subject to additional monitoring requirements. <i>If the response to Question I.C.2 is "No," go to Question I.C.4.</i>	☐ Yes ☒ No
	3. All vents from nonagricultural process in the application area are subject to additional monitoring requirements.	☐ Yes ☐ No

Application Area-Wide Applicability Determinations and General Information

Form OP-REQ1 (Page 3)

Federal Operating Permit Program Texas Commission on Environmental Quality

Date	Permit No.	Regulated Entity No.
07/10/2025		RN109260893

For SOP applications, answer ALL questions unless otherwise directed.

◆ For GOP applications, answer ONLY these questions unless otherwise directed.

I. Title 30 TAC Chapter 111 - Control of Air Pollution from Visible Emissions and Particulate Matter (continued)		
C. Emissions Limits on Nonagricultural Processes (continued)		
4.	The application area includes oil or gas fuel-fired steam generators subject to 30 TAC §§ 111.153(a) and 111.153(c).	☐ Yes ☒ No
5.	The application area includes oil or gas fuel-fired steam generators that are subject to additional monitoring requirements. <i>If the response to Question I.C.5 is "No," go to Question I.C.7.</i>	☐ Yes ☒ No
6.	All oil or gas fuel-fired steam generators in the application area are subject to additional monitoring requirements.	☐ Yes ☐ No
7.	The application area includes solid fossil fuel-fired steam generators subject to 30 TAC §§ 111.153(a) and 111.153(b).	☐ Yes ☒ No
8.	The application area includes solid fossil fuel-fired steam generators that are subject to additional monitoring requirements. <i>If the response to Question I.C.8 is "No," go to Section I.D.</i>	☐ Yes ☒ No
9.	All solid fossil fuel-fired steam generators in the application area are subject to additional monitoring requirements.	☐ Yes ☐ No
D. Emissions Limits on Agricultural Processes		
1.	The application area includes agricultural processes subject to 30 TAC § 111.171.	☐ Yes ☒ No
E. Outdoor Burning		
◆ 1.	Outdoor burning is conducted in the application area. <i>If the response to Question I.E.1 is "No," go to Section II.</i>	☐ Yes ☒ No
◆ 2.	Fire training is conducted in the application area and subject to the exception provided in 30 TAC § 111.205.	☐ Yes ☐ No
◆ 3.	Fires for recreation, ceremony, cooking, and warmth are used in the application area and subject to the exception provided in 30 TAC § 111.207.	☐ Yes ☐ No
◆ 4.	Disposal fires are used in the application area and subject to the exception provided in 30 TAC § 111.209.	☐ Yes ☐ No

Application Area-Wide Applicability Determinations and General Information

Form OP-REQ1 (Page 4)

Federal Operating Permit Program Texas Commission on Environmental Quality

Date	Permit No.	Regulated Entity No.
07/10/2025		RN109260893

For SOP applications, answer ALL questions unless otherwise directed.

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I. Title 30 TAC Chapter 111 - Control of Air Pollution from Visible Emissions and Particulate Matter (continued)		
E. Outdoor Burning (continued)		
◆ 5.	Prescribed burning is used in the application area and subject to the exception provided in 30 TAC § 111.211.	☐ Yes ☐ No
◆ 6.	Hydrocarbon burning is used in the application area and subject to the exception provided in 30 TAC § 111.213.	☐ Yes ☐ No
◆ 7.	The application area has received the TCEQ Executive Director approval of otherwise prohibited outdoor burning according to 30 TAC § 111.215.	☐ Yes ☐ No
II. Title 30 TAC Chapter 112 - Control of Air Pollution from Sulfur Compounds		
A. Temporary Fuel Shortage Plan Requirements		
1.	The application area includes units that are potentially subject to the temporary fuel shortage plan requirements of 30 TAC §§ 112.15 - 112.18.	☒ Yes ☐ No
III. Title 30 TAC Chapter 115 - Control of Air Pollution from Volatile Organic Compounds		
A. Applicability		
◆ 1.	The application area is located in the Houston/Galveston/Brazoria area, Beaumont/Port Arthur area, Dallas/Fort Worth area, El Paso area, or a covered attainment county as defined by 30 TAC § 115.10. <i>See instructions for inclusive counties. If the response to Question III.A.1 is "No," go to Section IV.</i>	☒ Yes ☐ No
B. Storage of Volatile Organic Compounds		
◆ 1.	The application area includes storage tanks, reservoirs, or other containers capable of maintaining working pressure sufficient at all times to prevent any VOC vapor or gas loss to the atmosphere.	☐ Yes ☒ No

Application Area-Wide Applicability Determinations and General Information

Form OP-REQ1 (Page 5)

Federal Operating Permit Program Texas Commission on Environmental Quality

Date	Permit No.	Regulated Entity No.
07/10/2025		RN109260893

For SOP applications, answer ALL questions unless otherwise directed.

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III. Title 30 TAC Chapter 115 - Control of Air Pollution from Volatile Organic Compounds (continued)		
C. Industrial Wastewater		
1.	The application area includes affected VOC wastewater streams of an affected source category, as defined in 30 TAC § 115.140. <i>If the response to Question III.C.1 is "No" or "N/A," go to Section III.D.</i>	☐ Yes ☐ No ☒ N/A
2.	The application area is located at a petroleum refinery in the Beaumont/Port Arthur or Houston/Galveston/Brazoria area. <i>If the response to Question III.C.2 is "Yes" and the refinery is in the Beaumont/Port Arthur area, go to Section III.D.</i>	☐ Yes ☐ No
3.	The application area is complying with the provisions of 40 CFR Part 63, Subpart G, as an alternative to complying with this division (relating to Industrial Wastewater). <i>If the response to Question III.C.3 is "Yes," go to Section III.D.</i>	☐ Yes ☐ No
4.	The application area is located at a plant with an annual VOC loading in wastewater, as determined in accordance with 30 TAC § 115.148, less than or equal to 10 Mg (11.03 tons). <i>If the response to Question III.C.4 is "Yes," go to Section III.D.</i>	☐ Yes ☐ No
5.	The application area includes wastewater drains, junction boxes, lift stations, or weirs that are subject to the control requirements of 30 TAC § 115.142(1).	☐ Yes ☐ No
6.	The application area includes wastewater drains, junction boxes, lift stations, or weirs that handle streams chosen for exemption under 30 TAC § 115.147(2).	☐ Yes ☐ No
7.	The application area includes wastewater drains, junction boxes, lift stations, or weirs that have an executive director approved exemption under 30 TAC § 115.147(4).	☐ Yes ☐ No
D. Loading and Unloading of VOCs		
◆ 1.	The application area includes VOC loading operations.	☐ Yes ☒ No
◆ 2.	The application area includes VOC transport vessel unloading operations. <i>For GOP applications, if the responses to Questions III.D.1 - D.2 are "No," go to Section III.E.</i>	☒ Yes ☐ No

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◆ For GOP applications, answer ONLY these questions unless otherwise directed.

III. Title 30 TAC Chapter 115 - Control of Air Pollution from Volatile Organic Compounds (continued)		
D. Loading and Unloading of VOCs (continued)		
◆ 3.	Transfer operations at motor vehicle fuel dispensing facilities are the only VOC transfer operations conducted in the application area.	☐ Yes ☒ No
E. Filling of Gasoline Storage Vessels (Stage I) for Motor Vehicle Fuel Dispensing Facilities		
◆ 1.	The application area includes one or more motor vehicle fuel dispensing facilities and gasoline is transferred from a tank-truck tank into a stationary storage container. <i>If the response to Question III.E.1 is "No," go to Section III.F.</i>	☐ YES ☒ No
◆ 2.	Transfers to stationary storage containers used exclusively for the fueling of agricultural implements are the only transfer operations conducted at facilities in the application area.	☐ YES ☐ No
◆ 3.	All transfers at facilities in the application area are made into stationary storage containers with internal floating roofs, external floating roofs, or their equivalent. <i>If the response to Question III.E.2 and/or E.3 is "Yes," go to Section III.F.</i>	☐ Yes ☐ No
◆ 4.	The application area is located in a covered attainment county as defined in 30 TAC § 115.10. <i>If the response to Question III.E.4 is "No," go to Question III.E.9.</i>	☐ Yes ☐ No
◆ 5.	Stationary gasoline storage containers with a nominal capacity less than or equal to 1,000 gallons are located at the facility.	☐ Yes ☐ No
◆ 6.	Stationary gasoline storage containers with a nominal capacity greater than 1,000 gallons are located at the facility.	☐ Yes ☐ No
◆ 7.	At facilities located in a covered attainment county other than Bastrop, Bexar, Caldwell, Comal, Guadalupe, Hays, Travis, Williamson, or Wilson County, transfers are made to stationary storage tanks greater than 1000 gallons located at a facility which has dispensed less than 100,000 gallons of gasoline in a calendar month after October 31, 2014. <i>If the response to Question III.E.7 is "Yes," go to Section III.F.</i>	☐ Yes ☐ No

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III. Title 30 TAC Chapter 115 - Control of Air Pollution from Volatile Organic Compounds (continued)		
E. Filling of Gasoline Storage Vessels (Stage I) for Motor Vehicle Fuel Dispensing Facilities (continued)		
◆ 8.	At facilities located in Bastrop, Bexar, Caldwell, Comal, Guadalupe, Hays, Travis, Williamson, or Wilson County, transfers are made to stationary storage tanks greater than 1000 gallons located at a facility which has dispensed no more than 25,000 gallons of gasoline in a calendar month after December 31, 2004. <i>If the response to Question III.E.8 is "Yes," go to Section III.F.</i>	☐ Yes ☐ No
◆ 9.	Transfers are made to stationary storage tanks located at a motor vehicle fuel dispensing facility which has dispensed no more than 10,000 gallons of gasoline in any calendar month after January 1, 1991 and for which construction began prior to November 15, 1992.	☐ Yes ☐ No
◆ 10.	Transfers are made to stationary storage tanks located at a motor vehicle fuel dispensing facility which has dispensed more than 10,000 gallons of gasoline in any calendar month after January 1, 1991 and for which construction began prior to November 15, 1992.	☐ Yes ☐ No
◆ 11.	Transfers are made to stationary storage tanks located at a motor vehicle fuel dispensing facility which commenced construction on or after November 15, 1992.	☐ Yes ☐ No
◆ 12.	At facilities located in Ellis, Johnson, Kaufman, Parker, or Rockwall County, transfers are made to stationary storage tanks located at a facility which has dispensed at least 10,000 gallons of gasoline but less than 125,000 gallons of gasoline in a calendar month after April 30, 2005.	☐ Yes ☐ No
F. Control of VOC Leaks from Transport Vessels (Complete this section for GOP applications for GOPs 511, 512, 513 and 514 only)		
◆ 1.	Tank-truck tanks are filled with, or emptied of, gasoline at a facility that is subject to 30 TAC § 115.214(a)(1)(C) or 115.224(2) within the application area.	☐ Yes ☐ No ☒ N/A

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III. Title 30 TAC Chapter 115 - Control of Air Pollution from Volatile Organic Compounds (continued)		
F. Control of VOC Leaks from Transport Vessels (Complete this section for GOP applications for GOPs 511, 512, 513 and 514 only) (continued)		
◆ 2.	Tank-truck tanks are filled with non-gasoline VOCs having a TVP greater than or equal to 0.5 psia under actual storage conditions at a facility subject to 30 TAC § 115.214(a)(1)(C) within the application area.	☐ Yes ☐ No ☒ N/A
◆ 3.	Tank-truck tanks are filled with, or emptied of, gasoline at a facility that is subject to 30 TAC § 115.214(b)(1)(C) or 115.224(2) within the application area.	☐ Yes ☐ No ☒ N/A
G. Control of Vehicle Refueling Emissions (Stage II) at Motor Vehicle Fuel Dispensing Facilities		
◆ 1.	The application area includes one or more motor vehicle fuel dispensing facilities and gasoline is transferred from a stationary storage container into motor vehicle fuel tanks. <i>If the response to Question III.G.1 is "No" or "N/A," go to Section III.H.</i>	☐ Yes ☐ No ☒ N/A
◆ 2.	The application area includes facilities that began construction on or after November 15, 1992 and prior to May 16, 2012.	☐ Yes ☐ No
◆ 3.	The application area includes facilities that began construction prior to November 15, 1992. <i>If the responses to Questions III.G.2 and III.G.3 are both "No," go to Section III.H.</i>	☐ Yes ☐ No
◆ 4.	The application area includes only facilities that have a monthly throughput of less than 10,000 gallons of gasoline.	☐ Yes ☐ No
◆ 5.	The decommissioning of all Stage II vapor recovery control equipment located in the application area has been completed and the decommissioning notice submitted.	☐ Yes ☐ No ☐ N/A

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III. Title 30 TAC Chapter 115 - Control of Air Pollution from Volatile Organic Compounds (continued)		
H. Control of Reid Vapor Pressure (RVP) of Gasoline		
◆ 1.	The application area includes stationary tanks, reservoirs, or other containers holding gasoline that may ultimately be used in a motor vehicle in El Paso County. <i>If the response to Question III.H.1 is "No" or "N/A," go to Section III.I.</i>	☐ Yes ☐ No ☒ N/A
◆ 2.	The application area includes stationary tanks, reservoirs, or other containers holding gasoline that will be used exclusively for the fueling of agricultural implements.	☐ Yes ☐ No
◆ 3.	The application area includes a motor vehicle fuel dispensing facility.	☐ Yes ☐ No
◆ 4.	The application area includes stationary tanks, reservoirs, or other containers holding gasoline and having a nominal capacity of 500 gallons or less.	☐ Yes ☐ No
I. Process Unit Turnaround and Vacuum-Producing Systems in Petroleum Refineries		
1.	The application area is located at a petroleum refinery.	☐ Yes ☒ No
J. Surface Coating Processes (Complete this section for GOP applications only.)		
◆ 1.	Surface coating operations (other than those performed on equipment located on-site and in-place) that meet the exemption specified in 30 TAC § 115.427(3)(A) or 115.427(7) are performed in the application area.	☐ Yes ☐ No ☒ N/A

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III. Title 30 TAC Chapter 115 - Control of Air Pollution from Volatile Organic Compounds (continued)		
K. Cutback Asphalt		
1.	Conventional cutback asphalt containing VOC solvents for the paving of roadways, driveways, or parking lots, is used or specified for use in the application area by a state, municipal, or county agency. <i>If the response to Question III.K.1 is "N/A," go to Section III.L.</i>	☐ Yes ☐ No ☒ N/A
2.	The use, application, sale, or offering for sale of conventional cutback asphalt containing VOC solvents for the paving of roadways, driveways, or parking lots occurs in the application area.	☐ Yes ☐ No ☐ N/A
3.	Asphalt emulsion is used or produced within the application area.	☐ Yes ☐ No
4.	The application area is using an alternate control requirement as specified in 30 TAC § 115.513. <i>If the response to Question III.K.4 is "No," go to Section III.L.</i>	☐ Yes ☐ No
5.	The application area uses, applies, sells, or offers for sale asphalt concrete, made with cutback asphalt, that meets the exemption specified in 30 TAC § 115.517(1).	☐ Yes ☐ No
6.	The application area uses, applies, sells, or offers for sale cutback asphalt that is used solely as a penetrating prime coat.	☐ Yes ☐ No
7.	The applicant using cutback asphalt is a state, municipal, or county agency.	☐ Yes ☐ No
L. Degassing of Storage Tanks, Transport Vessels and Marine Vessels		
◆ 1.	The application area includes degassing operations for stationary, marine, and/or transport vessels. <i>If the response to Question III.L.1 is "No" or "N/A," go to Section III.M.</i>	☐ Yes ☐ No ☒ N/A
◆ 2.	Degassing of only ocean-going, self-propelled VOC marine vessels is performed in the application area. <i>If the response to Question III.L.2 is "Yes," go to Section III.M.</i>	☐ Yes ☐ No ☐ N/A

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III. Title 30 TAC Chapter 115 - Control of Air Pollution from Volatile Organic Compounds (continued)		
L. Degassing of Storage Tanks, Transport Vessels and Marine Vessels (continued)		
◆ 3.	Degassing of stationary VOC storage vessels with a nominal storage capacity of 1,000,000 gallons or more and a vapor space partial pressure greater than or equal to 0.5 psia of VOC is performed in the application area.	☐ Yes ☐ No ☐ N/A
◆ 4.	Degassing of stationary VOC storage vessels with a nominal storage capacity of 250,000 gallons or more, or a nominal storage capacity of 75,000 gallons and storing materials with a true vapor pressure greater than 2.6 psia, and a vapor space partial pressure greater than or equal to 0.5 psia of VOC is performed in the application area.	☐ Yes ☐ No ☐ N/A
◆ 5.	Degassing of VOC transport vessels with a nominal storage capacity of 8,000 gallons or more and a vapor space partial pressure greater than or equal to 0.5 psia of VOC is performed in the application area.	☐ Yes ☐ No
◆ 6.	Degassing of VOC marine vessels with a nominal storage capacity of 10,000 barrels (420,000 gallons) or more and a vapor space partial pressure greater than or equal to 0.5 psia of VOC is performed in the application area.	☐ Yes ☐ No ☐ N/A
◆ 7.	Degassing of VOC marine vessels with a nominal storage capacity of 10,000 barrels (420,000 gallons) and a vapor space partial pressure $\geq$ 0.5 psia that have sustained damage as specified in 30 TAC § 115.547(5) is performed in the application area.	☐ Yes ☐ No ☐ N/A
M. Petroleum Dry Cleaning Systems		
1.	The application area contains one or more petroleum dry cleaning facilities that use petroleum-based solvents.	☐ Yes ☐ No ☒ N/A

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III. Title 30 TAC Chapter 115 - Control of Air Pollution from Volatile Organic Compounds (continued)		
N. Vent Gas Control (Highly Reactive Volatile Organic Compounds (HRVOC))		
1.	The application area includes one or more vent gas streams containing HRVOC.	☐ Yes ☐ No ☒ N/A
2.	The application area includes one or more flares that emit or have the potential to emit HRVOC. <i>If the responses to Questions III.N.1 and III.N.2 are both "No" or "N/A," go to Section III.O. If the response to Question III.N.1 is "Yes," continue with Question III.N.3.</i>	☐ Yes ☐ No ☒ N/A
3.	All vent streams in the application area that are routed to a flare contain less than 5.0% HRVOC by weight at all times.	☐ Yes ☐ No
4.	All vent streams in the application area that are not routed to a flare contain less than 100 ppmv HRVOC at all times. <i>If the responses to Questions III.N.3 and III.N.4 are both "Yes," go to Section III.O.</i>	☐ Yes ☐ No
5.	The application area contains pressure relief valves that are not controlled by a flare.	☐ Yes ☐ No
6.	The application area has at least one vent stream which has no potential to emit HRVOC.	☐ Yes ☐ No
7.	The application area has vent streams from a source described in 30 TAC § 115.727(c)(3)(A) - (H).	☐ Yes ☐ No
O. Cooling Tower Heat Exchange Systems (HRVOC)		
1.	The application area includes one or more cooling tower heat exchange systems that emit or have the potential to emit HRVOC.	☐ Yes ☐ No ☒ N/A

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IV. Title 30 TAC Chapter 117 - Control of Air Pollution from Nitrogen Compounds		
A. Applicability		
◆ 1.	The application area is located in the Houston/Galveston/Brazoria, Beaumont/Port Arthur, or Dallas/Fort Worth Eight-Hour area. <i>For SOP applications, if the response to Question IV.A.1 is "Yes," complete Sections IV.B - IV.F and IV.H.</i> <i>For GOP applications for GOPs 511, 512, 513, or 514, if the response to Question IV.A.1 is "Yes," go to Section IV.F.</i> <i>For GOP applications for GOP 517, if the response to Question IV.A.1 is "Yes," complete Sections IV.C and IV.F.</i> <i>For GOP applications, if the response to Question IV.A.1 is "No," go to Section VI.</i>	☐ Yes ☒ No
2.	The application area is located in Bexar, Comal, Ellis, Hays, or McLennan County and includes a cement kiln. <i>If the response to Question IV.A.2 is "Yes," go to Question IV.H.1.</i>	☐ Yes ☒ No
3.	The application area includes a utility electric generator in an east or central Texas county. <i>See instructions for a list of counties included.</i> <i>If the response to Question IV.A.3 is "Yes," go to Question IV.G.1.</i> <i>If the responses to Questions IV.A.1 - 3 are all "No," go to Question IV.H.1.</i>	☐ Yes ☒ No
B. Utility Electric Generation in Ozone Nonattainment Areas		
1.	The application area includes units specified in 30 TAC §§ 117.1000, 117.1200, or 117.1300. <i>If the response to Question IV.B.1 is "No," go to Question IV.C.1.</i>	☐ Yes ☒ No
2.	The application area is complying with a System Cap in 30 TAC §§ 117.1020 or 117.1220.	☐ Yes ☐ No

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IV. Title 30 TAC Chapter 117 - Control of Air Pollution from Nitrogen Compounds (continued)		
C. Commercial, Institutional, and Industrial Sources in Ozone Nonattainment Areas		
◆ 1.	The application area is located at a site subject to 30 TAC Chapter 117, Subchapter B and includes units specified in 30 TAC §§ 117.100, 117.300, or 117.400. <i>For SOP applications, if the response to Question IV.C.1 is "No," go to Question IV.D.1. For GOP applications for GOP 517, if the response to Question IV.C.1 is "No," go to Section IV.F.</i>	☐ Yes ☒ NO
◆ 2.	The application area is located at a site that was a major source of NO _x before November 15, 1992.	☐ Yes ☐ No ☐ N/A
◆ 3.	The application area includes an electric generating facility required to comply with the System Cap in 30 TAC § 117.320.	☐ Yes ☐ No
D. Adipic Acid Manufacturing		
1.	The application area is located at, or part of, an adipic acid production unit.	☐ Yes ☐ No ☒ N/A
E. Nitric Acid Manufacturing - Ozone Nonattainment Areas		
1.	The application area is located at, or part of, a nitric acid production unit.	☐ Yes ☐ No ☒ N/A
F. Combustion Control at Minor Sources in Ozone Nonattainment Areas - Boilers, Process Heaters, Stationary Engines and Gas Turbines		
◆ 1.	The application area is located at a site that is a minor source of NO _x in the Houston/Galveston/Brazoria or Dallas/Fort Worth Eight-Hour areas (except for Wise County). <i>For SOP applications, if the response to Question IV.F.1 is "No," go to Question IV.G.1. For GOP applications, if the response to Question IV.F.1 is "No," go to Section VI.</i>	☐ Yes ☒ No
◆ 2.	The application area is located in the Houston/Galveston/Brazoria area and has units that qualify for an exemption under 30 TAC § 117.2003(a).	☐ Yes ☐ No
◆ 3.	The application area is located in the Houston/Galveston/Brazoria area and has units that qualify for an exemption under 30 TAC § 117.2003(b).	☐ Yes ☐ No

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IV. Title 30 TAC Chapter 117 - Control of Air Pollution from Nitrogen Compounds (continued)		
F. Combustion Control at Minor Sources in Ozone Nonattainment Areas - Boilers, Process Heaters, Stationary Engines and Gas Turbines (continued)		
◆ 4.	The application area is located in the Dallas/Fort Worth Eight-Hour area (except for Wise County) and has units that qualify for an exemption under 30 TAC § 117.2103.	☐ Yes ☐ No
◆ 5.	The application area has units subject to the emission specifications under 30 TAC §§ 117.2010 or 30 TAC § 117.2110.	☐ Yes ☐ No
6.	The application area has a unit that has been approved for alternative case specific specifications (ACSS) in 30 TAC § 117.2025 or 30 TAC § 117.2125. <i>If the response to Question IV.F.6 is "No," go to Section IV.G.</i>	☐ Yes ☐ No
7.	An ACSS for carbon monoxide (CO) has been approved?	☐ Yes ☐ No
8.	An ACSS for ammonia (NH ₃) has been approved?	☐ Yes ☐ No
9.	Provide the Permit Number(s) and authorization/issuance date(s) of the NSR project(s) that incorporates an ACSS below.	
G. Utility Electric Generation in East and Central Texas		
1.	The application area includes utility electric power boilers and/or stationary gas turbines (including duct burners used in turbine exhaust ducts) that were placed into service before December 31, 1995. <i>If the response to Question IV.G.1 is "No," go to Question IV.H.1.</i>	☐ Yes ☒ No
2.	The application area is complying with the System Cap in 30 TAC § 117.3020.	☐ Yes ☐ No
H. Multi-Region Combustion Control - Water Heaters, Small Boilers, and Process Heaters		
1.	The application area includes a manufacturer, distributor, retailer or installer of natural gas fired water heaters, boilers or process heaters with a maximum rated capacity of 2.0 MMBtu/hr or less. <i>If the response to question IV.H.1 is "No," go to Section V.</i>	☐ Yes ☒ No
2.	All water heaters, boilers or process heaters manufactured, distributed, retailed or installed qualify for an exemption under 30 TAC § 117.3203.	☐ Yes ☐ No

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V. Title 40 Code of Federal Regulations Part 59 (40 CFR Part 59) - National Volatile Organic Compound Emission Standards for Consumer and Commercial Products	
A. Subpart B - National Volatile Organic Compound Emission Standards for Automobile Refinish Coatings	
1. The application area manufactures automobile refinishing coatings or coating components and sells or distributes these coatings or coating components in the United States.	☐ Yes ☒ No
2. The application area imports automobile refinishing coatings or coating components, manufactured on or after January 11, 1999, and sells or distributes these coatings or coating components in the United States. <i>If the responses to Questions V.A.1 and V.A.2 are both "No," go to Section V.B.</i>	☐ Yes ☒ No
3. All automobile refinishing coatings or coating components manufactured or imported by the application area meet one or more of the exemptions specified in 40 CFR § 59.100(c)(1) - (6).	☐ Yes ☐ No
B. Subpart C - National Volatile Organic Compound Emission Standards for Consumer Products	
1. The application area manufactures consumer products for sale or distribution in the United States.	☐ Yes ☒ No
2. The application area imports consumer products manufactured on or after December 10, 1998 and sells or distributes these consumer products in the United States.	☐ Yes ☒ No
3. The application area is a distributor of consumer products whose name appears on the label of one or more of the products. <i>If the responses to Questions V.B.1 - V.B.3 are all "No," go to Section V.C.</i>	☐ Yes ☒ No
4. All consumer products manufactured, imported, or distributed by the application area meet one or more of the exemptions specified in 40 CFR § 59.201(c)(1) - (7).	☐ Yes ☐ No

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V. Title 40 Code of Federal Regulations Part 59 (40 CFR Part 59) - National Volatile Organic Compound Emission Standards for Consumer and Commercial Products (continued)		
C. Subpart D - National Volatile Organic Compound Emission Standards for Architectural Coatings		
1.	The application area manufactures or imports architectural coatings for sale or distribution in the United States.	☐ Yes ☒ No
2.	The application area manufactures or imports architectural coatings that are registered under the Federal Insecticide, Fungicide, and Rodenticide Act. <i>If the responses to Questions V.C.1-2 are both "No," go to Section V.D.</i>	☐ Yes ☒ No
3.	All architectural coatings manufactured or imported by the application area meet one or more of the exemptions specified in 40 CFR §59.400(c)(1)-(5).	☐ Yes ☐ No
D. Subpart E - National Volatile Organic Compound Emission Standards for Aerosol Coatings		
1.	The application area manufactures or imports aerosol coating products for sale or distribution in the United States.	☐ Yes ☒ No
2.	The application area is a distributor of aerosol coatings for resale or distribution in the United States.	☐ Yes ☒ No
E. Subpart F - Control of Evaporative Emissions from New and In-Use Portable Fuel Containers		
1.	The application area manufactures or imports portable fuel containers for sale or distribution in the United States. <i>If the response to Question V.E.1 is "No," go to Section VI.</i>	☐ Yes ☒ No
2.	All portable fuel containers manufactured or imported by the application area meet one or more of the exemptions specified in 40 CFR § 59.605(a) - (c).	☐ Yes ☐ No
VI. Title 40 Code of Federal Regulations Part 60 - New Source Performance Standards		
A. Applicability		
◆ 1.	The application area includes a unit(s) that is subject to one or more 40 CFR Part 60 subparts. <i>If the response to Question VI.A.1 is "No," go to Section VII.</i>	☒ Yes ☐ No

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VI. Title 40 Code of Federal Regulations Part 60 - New Source Performance Standards (continued)		
B. Subpart Y - Standards of Performance for Coal Preparation and Processing Plants		
1.	The application area is located at a coal preparation and processing plant. <i>If the response to Question VI.B.1 is "No," go to Section VI.C.</i>	☐ Yes ☒ No
2.	The coal preparation and processing plant has a design capacity greater than 200 tons per day (tpd). <i>If the response to Question VI.B.2 is "No," go to Section VI.C.</i>	☐ Yes ☐ No
3.	The plant has an option to enforceably limit its operating level to less than 200 tpd and is choosing this option. <i>If the response to Question VI.B.3 is "Yes," go to Section VI.C.</i>	☐ Yes ☐ No
4.	The plant contains an open storage pile, as defined in § 60.251, as an affected facility. <i>If the response to Question VI.B.4 is "No," go to Section VI.C.</i>	☐ Yes ☐ No
5.	The open storage pile was constructed, reconstructed or modified after May 27, 2009.	☐ Yes ☐ No
C. Subpart GG - Standards of Performance for Stationary Gas Turbines (GOP applicants only)		
◆ 1.	The application area includes one or more stationary gas turbines that have a heat input at peak load greater than or equal to 10 MMBtu/hr (10.7GJ/hr), based on the lower heating value of the fuel fired. <i>If the response to Question VI.C.1 is "No" or "N/A," go to Section VI.E.</i>	☐ Yes ☐ No ☒ N/A
◆ 2.	One or more of the affected facilities were constructed, modified, or reconstructed after October 3, 1977 and prior to February 19, 2005. <i>If the response to Question VI.C.2 is "No," go to Section VI.E.</i>	☐ Yes ☐ No
◆ 3.	One or more stationary gas turbines in the application area are using a previously approved alternative fuel monitoring schedule as specified in 40 CFR § 60.334(h)(4).	☐ Yes ☐ No
◆ 4.	The exemption specified in 40 CFR § 60.332(e) is being utilized for one or more stationary gas turbines in the application area.	☐ Yes ☐ No

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◆ For GOP applications, answer ONLY these questions unless otherwise directed.

VI. Title 40 Code of Federal Regulations Part 60 - New Source Performance Standards (continued)		
C. Subpart GG - Standards of Performance for Stationary Gas Turbines (GOP applicants only) (continued)		
◆ 5.	One or more stationary gas turbines subject to 40 CFR Part 60, Subpart GG in the application area is injected with water or steam for the control of nitrogen oxides.	☐ Yes ☐ No
D. Subpart XX - Standards of Performance for Bulk Gasoline Terminals		
1.	The application area includes bulk gasoline terminal loading racks. <i>If the response to Question VI.D.1 is "No," go to Section VI.E.</i>	☐ Yes ☐ No ☐ N/A
2.	One or more of the loading racks were constructed or modified after December 17, 1980, and are not subject to 40 CFR Part 63, Subpart CC.	☐ Yes ☐ No
E. Subpart LLL - Standards of Performance for Onshore Natural Gas Processing: Sulfur Dioxide (SO₂) Emissions		
◆ 1.	The application area includes affected facilities identified in 40 CFR § 60.640(a) that process natural gas (onshore). <i>For SOP applications, if the response to Question VI.E.1 is "No," go to Section VI.F. For GOP applications, if the response to Question VI.E.1 is or "N/A," go to Section VI.H.</i>	☐ Yes ☒ No
◆ 2.	The affected facilities commenced construction or modification after January 20, 1984 and on or before August 23, 2011. <i>For SOP applications, if the response to Question VI.E.2 is "NO," go to Section VI.F. For GOP applications, if the response to Question VI.E.2 is "No," go to Section VI.H.</i>	☐ Yes ☐ No
◆ 3.	The application area includes a gas sweetening unit with a design capacity greater than or equal to 2 long tons per day (LTPD) of hydrogen sulfide but operates at less than 2 LTPD. <i>For SOP applications, if the response to Question VI.E.3 is "No," go to Section VI.F. For GOP applications, if the response to Question VI.E.3 is "No," go to Section VI.H.</i>	☐ Yes ☐ No

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◆ For GOP applications, answer ONLY these questions unless otherwise directed.

VI. Title 40 Code of Federal Regulations Part 60 - New Source Performance Standards (continued)		
E. Subpart LLL - Standards of Performance for Onshore Natural Gas Processing: Sulfur Dioxide (SO₂) Emissions (continued)		
◆ 4.	Federally enforceable operating limits have been established in the preconstruction authorization limiting the gas sweetening unit to less than 2 LTPD. <i>For SOP applications, if the response to Question VI.E.4. is "No," go to Section VI.F. For GOP applications, if the response to Question VI.E.4. is "No," go to Section VI.H.</i>	☐ Yes ☐ No
◆ 5.	Please provide the Unit ID(s) for the gas sweetening unit(s) that have established federally enforceable operating limits in the space provided below	
F. Subpart OOO - Standards of Performance for Nonmetallic Mineral Processing Plants		
1.	The application area includes affected facilities identified in 40 CFR § 60.670(a)(1) that are located at a fixed or portable nonmetallic mineral processing plant. <i>If the response to Question VI.F.1 is "No," go to Section VI.G.</i>	☐ Yes ☒ No
2.	Affected facilities identified in 40 CFR § 60.670(a)(1) and located in the application area are subject to 40 CFR Part 60, Subpart OOO.	☐ Yes ☐ No
G. Subpart QQQ - Standards of Performance for VOC Emissions from Petroleum Refinery Wastewater Systems		
1.	The application area is located at a petroleum refinery and includes one or more of the affected facilities identified in 40 CFR § 60.690(a)(2) - (4) for which construction, modification, or reconstruction was commenced after May 4, 1987. <i>If the response to Question VI.G.1 is "No," go to Section VI.H.</i>	☐ Yes ☒ No
2.	The application area includes storm water sewer systems.	☐ Yes ☐ No

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VI. Title 40 Code of Federal Regulations Part 60 - New Source Performance Standards (continued)		
G. Subpart QQQ - Standards of Performance for VOC Emissions from Petroleum Refinery Wastewater Systems (continued)		
3.	The application area includes ancillary equipment which is physically separate from the wastewater system and does not come in contact with or store oily wastewater.	☐ Yes ☐ No
4.	The application area includes non-contact cooling water systems.	☐ Yes ☐ No
5.	The application area includes individual drain systems. <i>If the response to Question VI.G.5 is "No," go to Section VI.H.</i>	☐ Yes ☐ No
6.	The application area includes one or more individual drain systems that meet the exemption specified in 40 CFR § 60.692-2(d).	☐ Yes ☐ No
7.	The application area includes completely closed drain systems.	☐ Yes ☐ No
H. Subpart AAAA - Standards of Performance for Small Municipal Waste Incineration Units for Which Construction Commenced After August 30, 1999 or for Which Modification or Reconstruction Commenced on or After June 6, 2004		
◆ 1.	The application area includes at least one small municipal waste incineration unit, other than an air curtain incinerator. <i>If the response to Question VI.H.1. is "N/A," go to Section VI.I. If the response to Question VI.H.1 is "No," go to Question VI.H.4.</i>	☐ Yes ☒ No ☐ N/A
◆ 2.	The application area includes at least one small municipal waste incineration unit, other than an air curtain incinerator, constructed after August 30, 1999 or modified or reconstructed on or after June 6, 2006.	☐ Yes ☐ No
◆ 3.	The application area includes at least one small municipal waste incineration unit, other than an air curtain incinerator, constructed before August 30, 1999 and not modified or reconstructed on or after June 6, 2006.	☐ Yes ☐ No
◆ 4.	The application area includes at least one air curtain incinerator. <i>If the response to Question VI.H.4 is "No," go to Section VI.I.</i>	☐ Yes ☒ No

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VI. Title 40 Code of Federal Regulations Part 60 - New Source Performance Standards (continued)		
H. Subpart AAAA - Standards of Performance for Small Municipal Waste Incineration Units for Which Construction Commenced After August 30, 1999 or for Which Modification or Reconstruction Commenced on or After June 6, 2004 (continued)		
◆ 5.	The application area includes at least one air curtain incinerator constructed after August 30, 1999 or modified or reconstructed on or after June 6, 2006. <i>If the response to Question VI.H.5 is "No," go to Question VI.H.7.</i>	☐ Yes ☐ No
◆ 6.	All air curtain incinerators constructed after August 30, 1999 or modified or reconstructed on or after June 6, 2006 combust only yard waste.	☐ Yes ☐ No
◆ 7.	The application area includes at least one air curtain incinerator constructed before August 30, 1999 and not modified or reconstructed on or after June 6, 2006.	☐ Yes ☐ No
◆ 8.	All air curtain incinerators constructed before August 30, 1999 and not modified or reconstructed on or after June 6, 2006 combust only yard waste.	☐ Yes ☐ No
I. Subpart CCCC - Standards of Performance for Commercial and Industrial Solid Waste Incineration Units for Which Construction Commenced After November 30, 1999 or for Which Modification or Reconstruction Commenced on or After June 1, 2001		
◆ 1.	The application area includes at least one commercial or industrial solid waste incineration unit, other than an air curtain incinerator. <i>If the response to Question VI.I.1 is "N/A," go to Section VI.J. If the response to Question VI.I.1 is "No," go to Question VI.I.4.</i>	☐ Yes ☒ No ☐ N/A
◆ 2.	The application area includes at least one commercial or industrial solid waste incineration unit, other than an air curtain incinerator, constructed after November 30, 1999 or modified or reconstructed on or after June 1, 2001.	☐ Yes ☐ No

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VI. Title 40 Code of Federal Regulations Part 60 - New Source Performance Standards (continued)		
I. Subpart CCCC - Standards of Performance for Commercial and Industrial Solid Waste Incineration Units for Which Construction Commenced After November 30, 1999 or for Which Modification or Reconstruction Commenced on or After June 1, 2001 (continued)		
◆ 3.	The application area includes at least one commercial or industrial solid waste incineration unit, other than an air curtain incinerator, constructed before November 30, 1999 and not modified or reconstructed on or after June 1, 2001.	☐ Yes ☐ No
◆ 4.	The application area includes at least one air curtain incinerator. <i>If the response to Question VI.I.4 is "No," go to Section VI.J.</i>	☐ Yes ☒ No
◆ 5.	The application area includes at least one air curtain incinerator, constructed after November 30, 1999 or modified or reconstructed on or after June 1, 2001. <i>If the response to Question VI.I.5 is "No," go to VI.I.7.</i>	☐ Yes ☐ No
◆ 6.	All air curtain incinerators constructed after November 30, 1999 or modified or reconstructed on or after June 1, 2001 combust only wood waste, clean lumber, or yard waste or a mixture of these materials.	☐ Yes ☐ No
◆ 7.	The application area includes at least one air curtain incinerator, constructed before November 30, 1999 and not modified or reconstructed on or after June 1, 2001.	☐ Yes ☐ No
◆ 8.	All air curtain incinerators constructed before November 30, 1999 and not modified or reconstructed on or after June 1, 2001 combust only wood waste, clean lumber, or yard waste or a mixture of these materials.	☐ Yes ☐ No

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VI. Title 40 Code of Federal Regulations Part 60 - New Source Performance Standards (continued)		
J. Subpart EEEE - Standards of Performance for Other Solid Waste Incineration Units for Which Construction Commenced After December 9, 2004 or for Which Modification or Reconstruction Commenced on or After June 16, 2006		
◆ 1.	The application area includes at least one very small municipal waste incineration unit or institutional incineration unit, other than an air curtain incinerator. <i>If the response to Question VI.J.1 is "N/A," go to Section VI.K. If the response to Question VI.J.1 is "No," go to Question VI.J.4.</i>	☐ Yes ☒ No ☐ N/A
◆ 2.	The application area includes at least one very small municipal waste incineration unit, other than an air curtain incinerator, constructed after December 9, 2004 or modified or reconstructed on or after June 16, 2006.	☐ Yes ☐ No
◆ 3.	The application area includes at least one very small municipal waste incineration unit, other than an air curtain incinerator, constructed before December 9, 2004 and not modified or reconstructed on or after June 16, 2006.	☐ Yes ☐ No
◆ 4.	The application area includes at least one air curtain incinerator. <i>If the response to Question VI.J.4 is "No," go to Section VI.K.</i>	☐ Yes ☒ No
◆ 5.	The application area includes at least one air curtain incinerator constructed after December 9, 2004 or modified or reconstructed on or after June 16, 2006. <i>If the response to Question VI.J.5 is "No," go to Question VI.J.7.</i>	☐ Yes ☐ No
◆ 6.	All air curtain incinerators constructed after December 9, 2004 or modified or reconstructed on or after June 16, 2006 combust only wood waste, clean lumber, or yard waste or a mixture of these materials.	☐ Yes ☐ No
◆ 7.	The application area includes at least one air curtain incinerator constructed before December 9, 2004 and not modified or reconstructed on or after June 16, 2006.	☐ Yes ☐ No

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VI. Title 40 Code of Federal Regulations Part 60 - New Source Performance Standards (NSPS) (continued)		
J. Subpart EEEE - Standards of Performance for Other Solid Waste Incineration Units for Which Construction Commenced After December 9, 2004 or for Which Modification or Reconstruction Commenced on or After June 16, 2006 (continued)		
◆ 8.	All air curtain incinerators constructed before December 9, 2004 and not modified or reconstructed on or after June 16, 2006 combust only wood waste, clean lumber, or yard waste or a mixture of these materials.	☐ Yes ☐ No
◆ 9.	The air curtain incinerator is located at an institutional facility and is a distinct operating unit of the institutional facility that generated the waste.	☐ Yes ☐ No
◆ 10.	The air curtain incinerator burns less than 35 tons per day of wood waste, clean lumber, or yard waste or a mixture of these materials.	☐ Yes ☐ No
K. Subpart OOOO - Standards of Performance for Crude Oil and Natural Gas Production, Transmission and Distribution		
◆ 1.	The application area includes one or more of the onshore affected facilities listed in 40 CFR § 60.5365(a)-(g) that are subject to 40 CFR Part 60, Subpart OOOO.	☐ Yes ☒ No
VII. Title 40 Code of Federal Regulations Part 61 - National Emission Standards for Hazardous Air Pollutants		
A. Applicability		
◆ 1.	The application area includes a unit(s) that is subject to one or more 40 CFR Part 61 subparts. <i>If the response to Question VII.A.1 is "No" or "N/A," go to Section VIII.</i>	☐ Yes ☒ No ☐ N/A
B. Subpart F - National Emission Standard for Vinyl Chloride		
1.	The application area is located at a plant which produces ethylene dichloride by reaction of oxygen and hydrogen chloride with ethylene, vinyl chloride by any process, and/or one or more polymers containing any fraction of polymerized vinyl chloride.	☐ Yes ☒ No
C. Subpart J - National Emission Standard for Benzene Emissions for Equipment Leaks (Fugitive Emission Sources) of Benzene (Complete this section for GOP applications only)		
◆ 1.	The application area includes equipment in benzene service.	☐ Yes ☐ No ☐ N/A

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VII. Title 40 Code of Federal Regulations Part 61 - National Emission Standards for Hazardous Air Pollutants (continued)	
D. Subpart L - National Emission Standard for Benzene Emissions from Coke By-Product Recovery Plants	
1. The application area is located at a coke by-product recovery plant and includes one or more of the affected sources identified in 40 CFR § 61.130(a) - (b). <i>If the response to Question VII.D.1 is "No," go to Section VII.E.</i>	☐ Yes ☒ No
2. The application area includes equipment in benzene service as determined by 40 CFR § 61.137(b).	☐ Yes ☐ No
3. The application area has elected to comply with the provisions of 40 CFR § 61.243-1 and 40 CFR § 61.243-2.	☐ Yes ☐ No
E. Subpart M - National Emission Standard for Asbestos	
Applicability	
1. The application area includes sources, operations, or activities specified in 40 CFR §§ 61.143, 61.144, 61.146, 61.147, 61.148, or 61.155. <i>If the response to Question VII.E.1 is "No," go to Section VII.F.</i>	☐ Yes ☒ No
Roadway Construction	
2. The application area includes roadways constructed or maintained with asbestos tailings or asbestos-containing waste material.	☐ Yes ☐ No
Manufacturing Commercial Asbestos	
3. The application area includes a manufacturing operation using commercial asbestos. <i>If the response to Question VII.E.3 is "No," go to Question VII.E.4.</i>	☐ Yes ☐ No
a. Visible emissions are discharged to outside air from the manufacturing operation	☐ Yes ☐ No
b. An alternative emission control and waste treatment method is being used that has received prior U.S. Environmental Protection Agency (EPA) approval.	☐ Yes ☐ No

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VII. Title 40 Code of Federal Regulations Part 61 - National Emission Standards for Hazardous Air Pollutants (continued)	
E. Subpart M - National Emission Standard for Asbestos (continued)	
<i>Manufacturing Commercial Asbestos (continued)</i>	
c. Asbestos-containing waste material is processed into non-friable forms.	☐ Yes ☐ No
d. Asbestos-containing waste material is adequately wetted.	☐ Yes ☐ No
e. Alternative filtering equipment is being used that has received EPA approval.	☐ Yes ☐ No
f. A high efficiency particulate air (HEPA) filter is being used that is certified to be at least 99.97% efficient for 0.3-micron particles	☐ Yes ☐ No
g. The EPA has authorized the use of wet collectors designed to operate with a unit contacting energy of at least 9.95 kilopascals.	☐ Yes ☐ No
<i>Asbestos Spray Application</i>	
4. The application area includes operations in which asbestos-containing materials are spray applied. <i>If the response to Question VII.E.4 is "No," go to Question VII.E.5.</i>	☐ Yes ☐ No
a. Asbestos fibers are encapsulated with a bituminous or resinous binder during spraying and are not friable after drying. <i>If the response to Question VII.E.4.a is "Yes," go to Question VII.E.5.</i>	☐ Yes ☐ No
b. Spray-on applications on buildings, structures, pipes, and conduits do not use material containing more than 1% asbestos.	☐ Yes ☐ No
c. An alternative emission control and waste treatment method is being used that has received prior EPA approval.	☐ Yes ☐ No

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VII. Title 40 Code of Federal Regulations Part 61 - National Emission Standards for Hazardous Air Pollutants (continued)	
E. Subpart M - National Emission Standard for Asbestos (continued)	
<i>Asbestos Spray Application (continued)</i>	
d. Asbestos-containing waste material is processed into non-friable forms.	☐ Yes ☐ No
e. Asbestos-containing waste material is adequately wetted.	☐ Yes ☐ No
f. Alternative filtering equipment is being used that has received EPA approval.	☐ Yes ☐ No
g. A HEPA filter is being used that is certified to be at least 99.97% efficient for 0.3-micron particles.	☐ Yes ☐ No
h. The EPA has authorized the use of wet collectors designed to operate with a unit contacting energy of at least 9.95 kilopascals.	☐ Yes ☐ No
<i>Fabricating Commercial Asbestos</i>	
5. The application area includes a fabricating operation using commercial asbestos. <i>If the response to Question VII.E.5 is "No," go to Question VII.E.6.</i>	☐ Yes ☐ No
a. Visible emissions are discharged to outside air from the manufacturing operation.	☐ Yes ☐ No
b. An alternative emission control and waste treatment method is being used that has received prior EPA approval.	☐ Yes ☐ No
c. Asbestos-containing waste material is processed into non-friable forms.	☐ Yes ☐ No
d. Asbestos-containing waste material is adequately wetted.	☐ Yes ☐ No
e. Alternative filtering equipment is being used that has received EPA approval.	☐ Yes ☐ No

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VII. Title 40 Code of Federal Regulations Part 61 - National Emission Standards for Hazardous Air Pollutants (continued)	
E. Subpart M - National Emission Standard for Asbestos (continued)	
<i>Fabricating Commercial Asbestos (continued)</i>	
f. A HEPA filter is being used that is certified to be at least 99.97% efficient for 0.3-micron particles.	☐ Yes ☐ No
g. The EPA has authorized the use of wet collectors designed to operate with a unit contacting energy of at least 9.95 kilopascals.	☐ Yes ☐ No
<i>Non-sprayed Asbestos Insulation</i>	
6. The application area includes insulating materials (other than spray applied insulating materials) that are either molded and friable or wet-applied and friable after drying.	☐ Yes ☐ No
<i>Asbestos Conversion</i>	
7. The application area includes operations that convert regulated asbestos-containing material and asbestos-containing waste material into nonasbestos (asbestos-free) material.	☐ Yes ☐ No
F. Subpart P - National Emission Standard for Inorganic Arsenic Emissions from Arsenic Trioxide and Metallic Arsenic Production Facilities	
1. The application area is located at a metallic arsenic production plant or at an arsenic trioxide plant that processes low-grade arsenic bearing materials by a roasting condensation process.	☐ Yes ☒ No
G. Subpart BB - National Emission Standard for Benzene Emissions from Benzene Transfer Operations	
1. The application area is located at a benzene production facility and/or bulk terminal. <i>If the response to Question VII.G.1 is "No," go to Section VII.H.</i>	☐ Yes ☒ No
2. The application area includes benzene transfer operations at marine vessel loading racks.	☐ Yes ☐ No

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VII. Title 40 Code of Federal Regulations Part 61 - National Emission Standards for Hazardous Air Pollutants (continued)		
G. Subpart BB - National Emission Standard for Benzene Emissions from Benzene Transfer Operations (continued)		
3.	The application area includes benzene transfer operations at railcar loading racks.	☐ Yes ☐ No
4.	The application area includes benzene transfer operations at tank-truck loading racks.	☐ Yes ☐ No
H. Subpart FF - National Emission Standard for Benzene Waste Operations		
Applicability		
1.	The application area includes a chemical manufacturing plant, coke by-product recovery plant, or petroleum refinery facility as defined in § 61.341.	☐ Yes ☒ No
2.	The application area is located at a hazardous waste treatment, storage, and disposal (TSD) facility site as described in 40 CFR § 61.340(b). <i>If the responses to Questions VII.H.1 and VII.H.2 are both "No," go to Section VIII.</i>	☐ Yes ☒ No
3.	The application area is located at a site that has no benzene onsite in wastes, products, byproducts, or intermediates. <i>If the response to Question VII.H.3 is "Yes," go to Section VIII.</i>	☐ Yes ☐ No
4.	The application area is located at a site having a total annual benzene quantity from facility waste less than 1 megagram per year (Mg/yr). <i>If the response to Question VII.H.4 is "Yes," go to Section VIII</i>	☐ Yes ☐ No
5.	The application area is located at a site having a total annual benzene quantity from facility waste greater than or equal to 1 Mg/yr but less than 10 Mg/yr. <i>If the response to Question VII.H.5 is "Yes," go to Section VIII.</i>	☐ Yes ☐ No

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VII. Title 40 Code of Federal Regulations Part 61 - National Emission Standards for Hazardous Air Pollutants (continued)	
H. Subpart FF - National Emission Standard for Benzene Waste Operations (continued)	
<i>Applicability (continued)</i>	
6. The flow-weighted annual average benzene concentration of each waste stream at the site is based on documentation.	☐ Yes ☐ No
7. The application area has waste streams with flow-weighted annual average water content of 10% or greater.	☐ Yes ☐ No
<i>Waste Stream Exemptions</i>	
8. The application area has waste streams that meet the exemption specified in 40 CFR § 61.342(c)(2) (the flow-weighted annual average benzene concentration is less than 10 ppmw).	☐ Yes ☐ No
9. The application area has waste streams that meet the exemption specified in 40 CFR § 61.342(c)(3) because process wastewater has a flow rate less than 0.02 liters per minute or an annual wastewater quantity less than 10 Mg/yr.	☐ Yes ☐ No
10. The application area has waste streams that meet the exemption specified in 40 CFR § 61.342(c)(3) because the total annual benzene quantity is less than or equal to 2 Mg/yr.	☐ Yes ☐ No
11. The application area transfers waste off-site for treatment by another facility.	☐ Yes ☐ No
12. The application area is complying with 40 CFR § 61.342(d).	☐ Yes ☐ No
13. The application area is complying with 40 CFR § 61.342(e). <i>If the response to Question VII.H.13 is "No," go to Question VII.H.15.</i>	☐ Yes ☐ No
14. The application area has facility waste with a flow weighted annual average water content of less than 10%.	☐ Yes ☐ No

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VII. Title 40 Code of Federal Regulations Part 61 - National Emission Standards for Hazardous Air Pollutants (continued)	
H. Subpart FF - National Emission Standard for Benzene Waste Operations (continued)	
Container Requirements	
15. The application area has containers, as defined in 40 CFR § 61.341, that receive non-exempt benzene waste. <i>If the response to Question VII.H.15 is "No," go to Question VII.H.18.</i>	☐ Yes ☐ No
16. The application area is an alternate means of compliance to meet the 40 CFR § 61.345 requirements for containers. <i>If the response to Question VII.H.16 is "Yes," go to Question VII.H.18.</i>	☐ Yes ☐ No
17. Covers and closed-vent systems used for containers operate such that the container is maintained at a pressure less than atmospheric pressure.	☐ Yes ☐ No
Individual Drain Systems	
18. The application area has individual drain systems, as defined in 40 CFR § 61.341, that receive or manage non-exempt benzene waste. <i>If the response to Question VII.H.18 is "No," go to Question VII.H.25.</i>	☐ Yes ☐ No
19. The application area is using an alternate means of compliance to meet the 40 CFR § 61.346 requirements for individual drain systems. <i>If the response to Question VII.H.19 is "Yes," go to Question VII.H.25.</i>	☐ Yes ☐ No
20. The application area has individual drain systems complying with 40 CFR § 61.346(a). <i>If the response to Question VII.H.20 is "No," go to Question VII.H.22.</i>	☐ Yes ☐ No
21. Covers and closed-vent systems used for individual drain systems operate such that the individual drain system is maintained at a pressure less than atmospheric pressure.	☐ Yes ☐ No

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VII. Title 40 Code of Federal Regulations Part 61 - National Emission Standards for Hazardous Air Pollutants (continued)	
H. Subpart FF - National Emission Standard for Benzene Waste Operations (continued)	
<i>Individual Drain Systems (continued)</i>	
22. The application area has individual drain systems complying with 40 CFR § 61.346(b). <i>If the response to Question VII.H.22 is "No," go to Question VII.H.25.</i>	☐ Yes ☐ No
23. Junction boxes in the individual drain systems are equipped with a system to prevent the flow of organic vapors from the junction box vent pipe to the atmosphere during normal operation.	☐ Yes ☐ No
24. Junction box vent pipes in the individual drain systems are connected to a closed-vent system and control device.	☐ Yes ☐ No
<i>Remediation Activities</i>	
25. Remediation activities take place at the application area subject to 40 CFR Part 61, Subpart FF.	☐ Yes ☐ No
VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories	
A. Applicability	
◆ 1. The application area includes a unit(s) that is subject to one or more 40 CFR Part 63 subparts other than subparts made applicable by reference under subparts in 40 CFR Part 60, 61 or 63. <i>See instructions for 40 CFR Part 63 subparts made applicable only by reference.</i>	☒ Yes ☐ No
B. Subpart F - National Emission Standards for Organic Hazardous Air Pollutants from the Synthetic Organic Chemical Manufacturing Industry	
1. The application area is located at a plant site that is a major source as defined in the Federal Clean Air Act § 112(a). <i>If the response to Question VIII.B.1 is "No," go to Section VIII.D.</i>	☐ Yes ☒ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)	
B. Subpart F - National Emission Standards for Organic Hazardous Air Pollutants from the Synthetic Organic Chemical Manufacturing Industry (continued)	
2. The application area is located at a site that includes at least one chemical manufacturing process unit, as defined in 40 CFR § 63.101, that manufactures as a primary product one or more of the chemicals listed in 40 CFR § 63.100(b)(1)(i) or (b)(1)(ii). <i>If the response to Question VIII.B.2 is "No," go to Section VIII.D.</i>	☐ Yes ☐ No
3. The application area is located at a site that includes at least one chemical manufacturing process unit, as defined in 40 CFR § 63.101, that manufactures as a primary product one or more of the chemicals listed in 40 CFR § 63.100(b)(1)(i) or (b)(1)(ii) and uses as a reactant or manufactures as a product, or co-product, one or more of the organic hazardous air pollutants listed in table 2 of 40 CFR Part 63, Subpart F.	☐ Yes ☐ No
4. The application area includes a chemical manufacturing process unit, as defined in 40 CFR § 63.101, that manufactures as a primary product one or more of the chemicals listed in 40 CFR § 63.100(b)(1)(i) or (b)(1)(ii) and uses as a reactant or manufactures as a product, or co-product, one or more of the organic hazardous air pollutants listed in table 2 of 40 CFR Part 63, Subpart F.	☐ Yes ☐ No
5. The application area includes a chemical manufacturing process unit, as defined in 40 CFR § 63.101, that manufactures as a primary product one or more of the chemicals listed in 40 CFR § 63.100(b)(1)(i) or (b)(1)(ii) and does <u>not</u> use as a reactant or manufacture as a product, or co-product, one or more of the organic hazardous air pollutants listed in table 2 of 40 CFR Part 63, Subpart F. <i>If the response to Questions VIII.B.3, B.4 and B.5 are all "No," go to Section VIII.D.</i>	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)	
C. Subpart G - National Emission Standards for Organic Hazardous Air Pollutants from the Synthetic Organic Chemical Manufacturing Industry for Process Vents, Storage Vessels, Transfer Operations, and Wastewater	
<i>Applicability</i>	
1. The application area is located at a site that is subject to 40 CFR 63, Subpart F and the application area includes process vents, storage vessels, transfer racks, or waste streams associated with a chemical manufacturing process subject to 40 CFR 63, Subpart F. <i>If the response to Question VIII.C.1 is "No," go to Section VIII.D.</i>	☐ Yes ☐ No
2. The application area includes fixed roofs, covers, and/or enclosures that are required to comply with 40 CFR § 63.148.	☐ Yes ☐ No
3. The application area includes vapor collection systems or closed-vent systems that are required to comply with 40 CFR § 63.148. <i>If the response to Question VIII.C.3 is "No," go to Question VIII.C.8.</i>	☐ Yes ☐ No
4. The application area includes vapor collection systems or closed-vent systems that are constructed of hard piping.	☐ Yes ☐ No
5. The application area includes vapor collection systems or closed-vent systems that contain bypass lines that could divert a vent stream away from a control device and to the atmosphere. <i>If the response to Question VIII.C.5 is "No," go to Question VIII.C.8.</i>	☐ Yes ☐ No
<i>Vapor Collection and Closed Vent Systems</i>	
6. Flow indicators are installed, calibrated, maintained, and operated at the entrances to bypass lines in the application area.	☐ Yes ☐ No
7. Bypass lines in the application area are secured in the closed position with a car-seal or a lock-and-key type configuration.	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)	
C. Subpart G - National Emission Standards for Organic Hazardous Air Pollutants from the Synthetic Organic Chemical Manufacturing Industry for Process Vents, Storage Vessels, Transfer Operations, and Wastewater (continued)	
<i>Reloading or Cleaning of Railcars, Tank Trucks, or Barges</i>	
8. The application area includes reloading and/or cleaning of railcars, tank trucks, or barges that deliver HAPs to a storage tank. <i>If the response to Question VIII.C.8 is "No," go to Question VIII.C.11.</i>	☐ Yes ☐ No
9. The application area includes operations that are complying with § 63.119(g)(6) through the use of a closed-vent system with a control device used to reduce inlet emissions of HAPs by at least 95 percent by weight or greater.	☐ Yes ☐ No
10. The application area includes operations that are complying with § 63.119(g)(6) through the use of a vapor balancing system.	☐ Yes ☐ No
<i>Transfer Racks</i>	
11. The application area includes Group 1 transfer racks that load organic HAPs.	☐ Yes ☐ No
<i>Process Wastewater Streams</i>	
12. The application area includes process wastewater streams. <i>If the response to Question VIII.C.12 is "No," go to Question VIII.C.34.</i>	☐ Yes ☐ No
13. The application area includes process wastewater streams that are also subject to the provisions of 40 CFR Part 61, Subpart FF. <i>If the response to Question VIII.C.13 is "No," go to Question VIII.C.15.</i>	☐ Yes ☐ No
14. The application area includes process wastewater streams that are complying with 40 CFR §§ 63.110(e)(1)(i) and (e)(1)(ii).	☐ Yes ☐ No
15. The application area includes process wastewater streams that are also subject to the provisions of 40 CFR Part 61, Subpart F. <i>If the response to Question VIII.C.15 is "No," go to Question VIII.C.17.</i>	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)	
C. Subpart G - National Emission Standards for Organic Hazardous Air Pollutants from the Synthetic Organic Chemical Manufacturing Industry for Process Vents, Storage Vessels, Transfer Operations, and Wastewater (continued)	
Process Wastewater Streams (continued)	
16. The application area includes process wastewater streams utilizing the compliance option specified in 40 CFR § 63.110(f)(4)(ii).	☐ Yes ☐ No
17. The application area includes process wastewater streams that are also subject to the provisions of 40 CFR Parts 260 through 272. <i>If the response to Question VIII.C.17 is "No," go to Question VIII.C.20.</i>	☐ Yes ☐ No
18. The application area includes process wastewater streams complying with 40 CFR § 63.110(e)(2)(i).	☐ Yes ☐ No
19. The application are includes process wastewater streams complying with 40 CFR § 63.110(e)(2)(ii).	☐ Yes ☐ No
20. The application area includes process wastewater streams, located at existing sources, that are designated as Group 1; are required to be treated as Group 1 under 40 CFR § 63.110; or are determined to be Group 1 for Table 9 compounds.	☐ Yes ☐ No
21. The application area includes process wastewater streams, located at existing sources that are Group 2.	☐ Yes ☐ No
22. The application area includes process wastewater streams, located at new sources, that are designated as Group 1; required to be treated as Group 1 under 40 CFR § 63.110; or are determined to be Group 1 for Table 8 or Table 9 compounds.	☐ Yes ☐ No
23. The application area includes process wastewater streams, located at new sources that are Group 2 for both Table 8 and Table 9 compounds.	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)		
C. Subpart G - National Emission Standards for Organic Hazardous Air Pollutants from the Synthetic Organic Chemical Manufacturing Industry for Process Vents, Storage Vessels, Transfer Operations, and Wastewater (continued)		
Process Wastewater Streams (continued)		
24.	All Group 1 wastewater streams at the site are demonstrated to have a total source mass flow rate of less than 1 MG/yr. <i>If the response to Question VIII.C.24 is "Yes," go to Question VIII.C.34.</i>	☐ Yes ☐ No
25.	The site has untreated and/or partially treated Group 1 wastewater streams demonstrated to have a total source mass flow rate of less than 1 MG/yr. <i>If the response to Question VIII.C.25 is "No," go to Question VIII.C.27.</i>	☐ Yes ☐ No
26.	The application area includes waste management units that receive or manage a partially treated Group 1 wastewater stream prior to or during treatment.	☐ Yes ☐ No
27.	Group 1 wastewater streams or residual removed from Group 1 wastewater streams are transferred to an on-site treatment operation that is not owned or operated by the owner or operator of the source generating the waste stream or residual.	☐ Yes ☐ No
28.	Group 1 wastewater streams or residual removed from Group 1 wastewater streams are transferred to an off-site treatment operation. <i>If the responses to Questions VIII.C.27 - VIII.C.28 are both "No," go to Question VIII.C.30.</i>	☐ Yes ☐ No
29.	The application area includes waste management units that receive or manage a Group 1 wastewater stream, or a residual removed from a Group 1 wastewater stream prior to shipment or transport.	☐ Yes ☐ No
30.	The application area includes containers that receive, manage, or treat a Group 1 wastewater stream or a residual removed from a Group 1 wastewater stream.	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)	
C. Subpart G - National Emission Standards for Organic Hazardous Air Pollutants from the Synthetic Organic Chemical Manufacturing Industry for Process Vents, Storage Vessels, Transfer Operations, and Wastewater (continued)	
<i>Drains</i>	
31. The application area includes individual drain systems that receive or manage a Group 1 wastewater stream, or a residual removed from a Group 1 wastewater stream. <i>If the response to Question VIII.C.31 is "No," go to Question VIII.C.34.</i>	☐ Yes ☐ No
32. The application area includes individual drain systems that are complying with 40 CFR § 63.136 through the use of cover and, if vented, closed vent systems and control devices.	☐ Yes ☐ No
33. The application area includes individual drain systems that are complying with 40 CFR § 63.136 through the use of water seals or tightly fitting caps or plugs.	☐ Yes ☐ No
34. The application area includes drains, drain hubs, manholes, lift stations, trenches, or pipes that are part of a chemical manufacturing process unit that meets the criteria of 40 CFR § 63.100(b). <i>If the response to Question VIII.C.34 is "No," go to Question VIII.C.39.</i>	☐ Yes ☐ No
35. The application area includes drains, drain hubs, manholes, lift stations, trenches or pipes (that are part of a chemical manufacturing process unit) that meet the criteria listed in 40 CFR § 63.149(d). <i>If the response to Question VIII.C.35 is "No," go to Question VIII.C.39.</i>	☐ Yes ☐ No
36. The application area includes drains, drain hubs, manholes, lift stations, trenches, or pipes that convey water with a total annual average concentration greater than or equal to 10,000 parts per million by weight of compounds listed in 40 CFR Part 63 Subpart G, Table 9, at any flow rate.	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)	
C. Subpart G-National Emission Standards for Organic Hazardous Air Pollutants from the Synthetic Organic Chemical Manufacturing Industry for Process Vents, Storage Vessels, Transfer Operation, and Wastewater (continued)	
Drains (continued)	
37. The application area includes drains, drain hubs, manholes, lift stations, trenches or pipes that convey water with a total annual average concentration greater than or equal to 1,000 parts per million by weight of compounds listed in 40 CFR Part 63 Subpart G, Table 9, at an annual average flow rate greater than or equal to 10 liters per minute.	☐ Yes ☐ No
38. The application area includes drains, drain hubs, manholes, lift stations, trenches or pipes that are part of a chemical manufacturing process unit that is subject to the new source requirements of 40 CFR § 63.100(l)(1) or (l)(2); and the equipment conveys water with a total annual average concentration greater than or equal to 10 parts per million by weight of compounds listed in 40 CFR Part 63 Subpart G, Table 8, at an average annual flow rate greater than or equal to 0.02 liter per minute.	☐ Yes ☐ No
Gas Streams	
39. The application area includes gas streams meeting the characteristics of 40 CFR § 63.107(b) - (h) or the criteria of 40 CFR § 63.113(i) and are transferred to a control device not owned or operated by the applicant.	☐ Yes ☐ No
40. The applicant is unable to comply with 40 CFR §§ 63.113 - 63.118 for one or more reasons described in 40 CFR § 63.100(q)(1), (3), or (5).	☐ Yes ☐ No
D. Subpart N - National Emission Standards for Chromium Emissions From Hard and Decorative Chromium Electroplating and Chromium Anodizing Tanks	
1. The application area includes chromium electroplating or chromium anodizing tanks located at hard chromium electroplating, decorative chromium electroplating, and/or chromium anodizing operations.	☐ Yes ☒ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)		
E. Subpart O - Ethylene Oxide Emissions Standards for Sterilization Facilities		
1.	The application area includes sterilization facilities where ethylene oxide is used in the sterilization or fumigation of materials. <i>If the response to Question VIII.E.1 is "No," go to Section VIII.F.</i>	☐ Yes ☒ No
2.	Sterilization facilities located in the application area are subject to 40 CFR Part 63, Subpart O. <i>If the response to Question VIII.E.2 is "No," go to Section VIII.F.</i>	☐ Yes ☐ No
3.	The sterilization source has used less than 1 ton (907 kg) of ethylene oxide within all consecutive 12-month periods after December 6, 1996.	☐ Yes ☐ No
4.	The sterilization source has used less than 10 tons (9070 kg) of ethylene oxide within all consecutive 12-month periods after December 6, 1996.	☐ Yes ☐ No
F. Subpart Q - National Emission Standards for Industrial Process Cooling Towers		
1.	The application area includes industrial process cooling towers. <i>If the response to Question VIII.F.1 is "No," go to Section VIII.G.</i>	☐ Yes ☒ No
2.	Chromium-based water treatment chemicals have been used on or after September 8, 1994.	☐ Yes ☐ No
G. Subpart R - National Emission Standards for Gasoline Distribution Facilities (Bulk Gasoline Terminals and Pipeline Breakout Stations)		
1.	The application area includes a bulk gasoline terminal.	☐ Yes ☒ No
2.	The application area includes a pipeline breakout station. <i>If the responses to Questions VIII.G.1 and VIII.G.2 are both "No," go to Section VIII.H.</i>	☐ Yes ☒ No
3.	The bulk gasoline terminal or pipeline breakout station is located within a contiguous area and under common control with another bulk gasoline terminal or a pipeline breakout station. <i>If the response to Question VIII.G.3 is "Yes," go to Question VIII.G.10.</i>	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)		
G. Subpart R - National Emission Standards for Gasoline Distribution Facilities (Bulk Gasoline Terminals and Pipeline Breakout Stations) (continued)		
4.	The bulk gasoline terminal or pipeline breakout station is located within a contiguous area and under common control with sources, other than bulk gasoline terminals or pipeline breakout stations that emit or have the potential to emit HAPs. <i>If the response to Question VIII.G.4 is "Yes," go to Question VIII.G.10.</i>	☐ Yes ☐ No
5.	An emissions screening factor was calculated for the bulk gasoline terminal or pipeline breakout station. <i>If the response to Question VIII.G.5 is "No," go to Question VIII.G.10.</i>	☐ Yes ☐ No
6.	The value 0.04(OE) is less than 5% of the value of the bulk gasoline terminal emissions screening factor (ET) or the pipeline breakout station emissions screening factor (Ep). <i>If the response to Question VIII.G.6 is "No," go to Question VIII.G.10.</i>	☐ Yes ☐ No
7.	Emissions screening factor less than 0.5 (ET or EP < 0.5). <i>If the response to Question VIII.G.7 is "Yes," go to Section VIII.H.</i>	☐ Yes ☐ No
8.	Emissions screening factor greater than or equal to 0.5, but less than 1.0 ($0.5 \leq ET \text{ or } EP < 1.0$). <i>If the response to Question VIII.G.8 is "Yes," go to Section VIII.H.</i>	☐ Yes ☐ No
9.	Emissions screening factor greater than or equal to 1.0 (ET or EP ≥ 1.0). <i>If the response to Question VIII.G.9 is "Yes," go to Question VIII.G.11.</i>	☐ Yes ☐ No
10.	The site at which the application area is located is a major source of HAP. <i>If the response to Question VIII.G.10 is "No," go to Section VIII.H.</i>	☐ Yes ☐ No
11.	The application area is using an alternative leak monitoring program as described in 40 CFR § 63.424(f).	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)		
H. Subpart S - National Emission Standards for Hazardous Air Pollutants from the Pulp and Paper Industry		
1.	The application area includes processes that produce pulp, paper, or paperboard and are located at a plant site that is a major source of HAPs as defined in 40 CFR § 63.2. <i>If the response to Question VIII.H.1 is "No," go to Section VIII.I.</i>	☐ Yes ☒ No
2.	The application area uses processes and materials specified in 40 CFR § 63.440(a)(1) - (3). <i>If the response to Question VIII.H.2 is "No," go to Section VIII.I.</i>	☐ Yes ☐ No
3.	The application area includes one or more sources subject to 40 CFR Part 63, Subpart S that are existing sources. <i>If the response to Question VIII.H.3 is "No," go to Section VIII.I.</i>	☐ Yes ☐ No
4.	The application area includes one or more kraft pulping systems that are existing sources.	☐ Yes ☐ No
5.	The application area includes one or more dissolving-grade bleaching systems that are existing sources at a kraft or sulfite pulping mill.	☐ Yes ☐ No
6.	The application area includes bleaching systems that are existing sources and are complying with the Voluntary Advanced Technology Incentives Program for Effluent Limitation Guidelines in 40 CFR § 430.24. <i>If the response to Question VIII.H.6 is "No," go to Section VIII.I.</i>	☐ Yes ☐ No
7.	The application area includes bleaching systems that are complying with 40 CFR § 63.440(d)(3)(i).	☐ Yes ☐ No
8.	The application area includes bleaching systems that are complying with 40 CFR § 63.440(d)(3)(ii).	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)		
I. Subpart T - National Emission Standards for Halogenated Solvent Cleaning		
1.	The application area includes an individual batch vapor, in-line vapor, in-line cold, and/or batch cold solvent cleaning machine that uses a hazardous air pollutant (HAP) solvent, or any combination of halogenated HAP solvents, in a total concentration greater than 5% by weight, as a cleaning and/or drying agent.	☐ Yes ☒ No
2.	The application area is located at a major source and includes solvent cleaning machines, qualifying as affected facilities, that use perchloroethylene, trichloroethylene or methylene chloride.	☐ Yes ☒ No
3.	The application area is located at an area source and includes solvent cleaning machines, other than cold batch cleaning machines, that use perchloroethylene, trichloroethylene or methylene chloride.	☐ Yes ☒ No
J. Subpart U - National Emission Standards for Hazardous Air Pollutant Emissions: Group 1 Polymers and Resins		
1.	The application area includes elastomer product process units and/or wastewater streams and wastewater operations that are associated with elastomer product process units. <i>If the response to Question VIII.J.1 is "No," go to Section VIII.K.</i>	☐ Yes ☒ No
2.	Elastomer product process units and/or wastewater streams and wastewater operations located in the application area are subject to 40 CFR Part 63, Subpart U. <i>If the response to Question VIII.J.2 is "No," go to Section VIII.K.</i>	☐ Yes ☐ No
3.	The application area includes process wastewater streams that are designated as Group 1 or are determined to be Group 1 for organic HAPs as defined in 40 CFR § 63.482.	☐ Yes ☐ No
4.	The application area includes process wastewater streams that are Group 2 for organic HAPs as defined in 40 CFR § 63.482.	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)		
J. Subpart U - National Emission Standards for Hazardous Air Pollutant Emissions: Group 1 Polymers and Resins (continued)		
5.	All Group 1 wastewater streams at the site are demonstrated to have a total source mass flow rate of less than 1 MG/yr. <i>If the response to Question VIII.J.5 is "Yes," go to Question VIII.J.15.</i>	☐ Yes ☐ No
6.	The site has untreated and/or partially treated Group 1 wastewater streams demonstrated to have a total source mass flow rate of less than 1 MG/yr. <i>If the response to Question VIII.J.6 is "No," go to Question VIII.J.8.</i>	☐ Yes ☐ No
7.	The application area includes waste management units that receive or manage a partially treated Group 1 wastewater stream prior to or during treatment.	☐ Yes ☐ No
8.	Group 1 wastewater streams or residual removed from Group 1 wastewater streams are transferred to an on-site treatment operation that is not owned or operated by the owner or operator of the source generating the waste stream or residual.	☐ Yes ☐ No
9.	Group 1 wastewater streams or residual removed from Group 1 wastewater streams are transferred to an off-site treatment operation. <i>If the responses to Questions VIII.J.8 - VIII.J.9 are both "No," go to Question VIII.J.11.</i>	☐ Yes ☐ No
10.	The application area includes waste management units that receive or manage a Group 1 wastewater stream, or a residual removed from a Group 1 wastewater stream prior to shipment or transport.	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)	
J. Subpart U - National Emission Standards for Hazardous Air Pollutant Emissions: Group 1 Polymers and Resins (continued)	
Containers	
11. The application area includes containers that receive, manage, or treat a Group 1 wastewater stream or a residual removed from a Group 1 wastewater stream.	☐ Yes ☐ No
Drains	
12. The application area includes individual drain systems that receive or manage a Group 1 wastewater stream, or a residual removed from a Group 1 wastewater stream. <i>If the response to Question VIII.J.12 is "No," go to Question VIII.J.15.</i>	☐ Yes ☐ No
13. The application area includes individual drain systems that are complying with 40 CFR § 63.136 through the use of cover and, if vented, closed vent systems and control devices.	☐ Yes ☐ No
14. The application area includes individual drain systems that are complying with 40 CFR § 63.136 through the use of water seals or tightly fitting caps or plugs.	☐ Yes ☐ No
15. The application area includes drains, drain hubs, manholes, lift stations, trenches, or pipes that are part of an elastomer product process unit. <i>If the response to Question VIII.J.15 is "No," go to Section VIII.K.</i>	☐ Yes ☐ No
16. The application area includes drains, drain hubs, manholes, lift stations, trenches or pipes that meet the criteria listed in 40 CFR § 63.149(d) and § 63.501(a)(12). <i>If the response to Question VIII.J.16 is "No," go to Section VIII.K.</i>	☐ Yes ☐ No

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◆ For GOP applications, answer ONLY these questions unless otherwise directed.

VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)	
J. Subpart U - National Emission Standards for Hazardous Air Pollutant Emissions: Group 1 Polymers and Resins (continued)	
Drains (continued)	
17. The application area includes drains, drain hubs, manholes, lift stations, trenches, or pipes that convey water with a total annual average concentration greater than or equal to 10,000 parts per million by weight of compounds meeting the definition of organic HAP in 40 CFR § 63.482, at any flow rate.	☐ Yes ☐ No
18. The application area includes drains, drain hubs, manholes, lift stations, trenches or pipes that convey water with a total annual average concentration greater than or equal to 1,000 parts per million by weight of compounds meeting the definition of organic HAP in 40 CFR § 63.482, at an annual average flow rate greater than or equal to 10 liters per minute.	☐ Yes ☐ No
19. The application area includes drains, drain hubs, manholes, lift stations, trenches or pipes that are part of an elastomer product process unit that is a new affected source or part of a new affected source and the equipment conveys water with a total annual average concentration greater than or equal to 10 parts per million by weight of compounds meeting the definition of organic HAP in 40 CFR § 63.482, at an average annual flow rate greater than or equal to 0.02 liter per minute.	☐ Yes ☐ No
K. Subpart W - National Emission Standards for Hazardous Air Pollutants for Epoxy Resins Production and Non-nylon Polyamides Production	
1. The manufacture of basic liquid epoxy resins (BLR) and/or manufacture of wet strength resins (WSR) is conducted in the application area. <i>If the response to Question VIII.K.1 is "No" or "N/A," go to Section VIII.L.</i>	☐ Yes ☒ No ☐ N/A
2. The application area includes a BLR and/or WSR research and development facility.	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)	
L. Subpart X - National Emission Standards for Hazardous Air Pollutants from Secondary Lead Smelting	
1. The application area includes one or more of the affected sources in 40 CFR § 63.541(a) that are located at a secondary lead smelter. <i>If the response to Question VIII.L.1 is "No" or "N/A," go to Section VIII.M.</i>	☐ Yes ☒ No ☐ N/A
2. The application area is using and approved alternate to the requirements of § 63.545(c)(1)-(5) for control of fugitive dust emission sources.	☐ Yes ☐ No
M. Subpart Y - National Emission Standards for Marine Tank Vessel Loading Operations	
1. The application area includes marine tank vessel loading operations that are specified in 40 CFR § 63.560 and located at an affected source as defined in 40 CFR § 63.561.	☐ Yes ☒ No
N. Subpart CC - National Emission Standards for Hazardous Air Pollutants from Petroleum Refineries	
Applicability	
1. The application area includes petroleum refining process units and/or related emission points that are specified in 40 CFR § 63.640(c)(1) - (c)(7). <i>If the response to Question VIII.N.1 is "No," go to Section VIII.O.</i>	☐ Yes ☒ No
2. All petroleum refining process units/and or related emission points within the application area are specified in 40 CFR § 63.640(g)(1) - (g)(7). <i>If the response to Question VIII.N.2 is "Yes," go to Section VIII.O.</i>	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)	
N. Subpart CC - National Emission Standards for Hazardous Air Pollutants from Petroleum Refineries (continued)	
<i>Applicability (continued)</i>	
3. The application area is located at a plant site that is a major source as defined in the Federal Clean Air Act § 112(a). <i>If the response to Question VIII.N.3 is "No," go to Section VIII.O.</i>	☐ Yes ☐ No
4. The application area is located at a plant site which emits or has equipment containing/contacting one or more of the HAPs listed in table 1 of 40 CFR Part 63, Subpart CC. <i>If the response to Question VIII.N.4 is "No," go to Section VIII.O.</i>	☐ Yes ☐ No
5. The application area includes Group 1 wastewater streams that are not conveyed, stored, or treated in a wastewater stream management unit that also receives streams subject to the provisions of 40 CFR §§ 63.133 - 63.147 of Subpart G wastewater provisions section.	☐ Yes ☐ No
6. The application area includes Group 2 wastewater streams that are not conveyed, stored, or treated in a wastewater stream management unit that also receives streams subject to the provisions of 40 CFR §§ 63.133 - 63.147 of Subpart G wastewater provisions section.	☐ Yes ☐ No
7. The application area includes Group 1 or Group 2 wastewater streams that are conveyed, stored, or treated in a wastewater stream management unit that also receives streams subject to the provisions of 40 CFR §§ 63.133 - 63.147 of Subpart G wastewater provisions section. <i>If the response to Question VIII.N.7 is "No," go to Question VIII.N.13.</i>	☐ Yes ☐ No
8. The application area includes Group 1 or Group 2 wastewater streams that are complying with 40 CFR § 63.640(o)(2)(i).	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)	
N. Subpart CC - National Emission Standards for Hazardous Air Pollutants from Petroleum Refineries (continued)	
<i>Applicability (continued)</i>	
9. The application area includes Group 1 or Group 2 wastewater streams that are complying with 40 CFR § 63.640(o)(2)(ii). <i>If the response to Question VIII.N.9 is "No," go to Question VIII.N.13.</i>	☐ Yes ☐ No
10. The application area includes Group 2 wastewater streams or organic streams whose benzene emissions are subject to control through the use of one or more treatment processes or waste management units under the provisions of 40 CFR Part 61, Subpart FF on or after December 31, 1992.	☐ Yes ☐ No
Containers, Drains, and other Appurtenances	
11. The application area includes containers that are subject to the requirements of 40 CFR § 63.135 as a result of complying with 40 CFR § 63.640(o)(2)(ii).	☐ Yes ☐ No
12. The application area includes individual drain systems that are subject to the requirements of 40 CFR § 63.136 as a result of complying with 40 CFR § 63.640(o)(2)(ii).	☐ Yes ☐ No
13. The application area includes Group 1 gasoline loading racks as specified in § 63.650(a).	☐ Yes ☐ No
O. Subpart DD - National Emission Standards for Off-site Waste and Recovery Operations	
1. The application area receives material that meets the criteria for off-site material as specified in 40 CFR § 63.680(b)(1). <i>If the response to Question VIII.O.1 is "No" or "N/A," go to Section VIII.P</i>	☐ Yes ☒ No ☐ N/A
2. Materials specified in 40 CFR § 63.680(b)(2) are received at the application area.	☐ Yes ☐ No
3. The application area has a waste management operation receiving off-site material and is regulated under 40 CFR Part 264 or Part 265.	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)		
O. Subpart DD - National Emission Standards for Off-site Waste and Recovery Operations (continued)		
4.	The application area has a waste management operation treating wastewater which is an off-site material and is exempted under 40 CFR §§ 264.1(g)(6) or 265.1(c)(10).	☐ Yes ☐ No
5.	The application area has an operation subject to Clean Water Act, § 402 or § 307(b) but is not owned by a “state” or “municipality.”	☐ Yes ☐ No
6.	The predominant activity in the application area is the treatment of wastewater received from off-site.	☐ Yes ☐ No
7.	The application area has a recovery operation that recycles or reprocesses hazardous waste which is an off-site material and is exempted under 40 CFR §§ 264.1(g)(2) or 265.1(c)(6).	☐ Yes ☐ No
8.	The application area has a recovery operation that recycles or reprocesses used solvent which is an off-site material and is not part of a chemical, petroleum, or other manufacturing process that is required to use air emission controls by another subpart of 40 CFR Part 63 or Part 61.	☐ YES ☐ No
9.	The application area has a recovery operation that re-refines or reprocesses used oil which is an off-site material and is regulated under 40 CFR Part 279, Subpart F (Standards for Used Oil Processors and Refiners).	☐ Yes ☐ No
10.	The application area is located at a site where the total annual quantity of HAPs in the off-site material is less than 1 megagram per year. <i>If the response to Question VIII.O.10 is “Yes,” go to Section VIII.P.</i>	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)	
O. Subpart DD - National Emission Standards for Off-site Waste and Recovery Operations (continued)	
11. The application area receives offsite materials with average VOHAP concentration less than 500 ppmw at the point of delivery that are not combined with materials having a VOHAP concentration of 500 ppmw or greater. <i>If the response to Question VIII.O.11 is "No," go to Question VIII.O.14.</i>	☐ Yes ☐ No
12. VOHAP concentration is determined by direct measurement.	☐ Yes ☐ No
13. VOHAP concentration is based on knowledge of the off-site material.	☐ Yes ☐ No
14. The application area includes an equipment component that is a pump, compressor, and agitator, pressure relief device, sampling connection system, open-ended valve or line, valve, connector or instrumentation system. <i>If the response to Question VIII.O.14 is "No," go to Question VIII.O.17.</i>	☐ Yes ☐ No
15. An equipment component in the application area contains or contacts off-site material with a HAP concentration greater than or equal to 10% by weight.	☐ Yes ☐ No
16. An equipment component in the application area is intended to operate 300 hours or more during a 12-month period.	☐ Yes ☐ No
17. The application area includes containers that manage non-exempt off-site material.	☐ Yes ☐ No
18. The application area includes individual drain systems that manage non-exempt off-site materials.	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)		
P. Subpart GG - National Emission Standards for Aerospace Manufacturing and Rework Facilities		
1.	The application area includes facilities that manufacture or rework commercial, civil, or military aerospace vehicles or components. <i>If the response to Question VIII.P.1 is "No" or "N/A," go to Section VIII.Q.</i>	☐ Yes ☒ No ☐ N/A
2.	The application area includes one or more of the affected sources specified in 40 CFR § 63.741(c)(1) - (7).	☐ Yes ☐ No
Q. Subpart HH - National Emission Standards for Hazardous Air Pollutants From Oil and Natural Gas Production Facilities.		
◆ 1.	The application area contains facilities that process, upgrade or store hydrocarbon liquids that are located at oil and natural gas production facilities prior to the point of custody transfer.	☐ Yes ☒ No
◆ 2.	The application area contains facilities that process, upgrade or store natural gas prior to the point at which natural gas enters the natural gas transmission and storage source category or is delivered to a final end user. <i>For SOP applications, if the responses to Questions VIII.Q.1 and VIII.Q.2 are both "No," go to Section VIII.R.</i> <i>For GOP applications, if the responses to Questions VIII.Q.1 and VIII.Q.2 are both "No," go to Section VIII.Z.</i>	☐ Yes ☒ No
◆ 3.	The application area contains only facilities that exclusively process, store or transfer black oil as defined in § 63.761. <i>For SOP applications, if the response to Question VIII.Q.3 is "Yes," go to Section VIII.R.</i> <i>For GOP applications, if the response to Question VIII.Q.3 is "Yes," go to Section VIII.Z.</i>	☐ Yes ☐ No
◆ 4.	The application area is located at a site that is a major source of HAP. <i>If the response to Question VIII.Q.4 is "No," go to Question VIII.Q.6.</i>	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)		
Q. Subpart - HH - National Emission Standards for Hazardous Air Pollutants From Oil and Natural Gas Production Facilities (continued)		
◆ 5.	The application area contains only a facility, prior to the point of custody transfer, with facility-wide actual annual average natural gas throughput less than 18.4 thousand standard cubic meters (649,789.9 ft³) per day and a facility-wide actual annual average hydrocarbon liquid throughput less than 39,700 liters (10,487.6 gallons) per day. <i>For SOP applications, if the response to Question VIII.Q.5 is "Yes," go to Section VIII.R.</i> <i>For GOP applications, if the response to Question VIII.Q.5 is "Yes," go to Section VIII.Z.</i> <i>For all applications, if the response to Question VIII.Q.5 is "No," go to Question VIII.Q.9.</i>	☐ Yes ☐ No
◆ 6.	The application area includes a triethylene glycol (TEG) dehydration unit. <i>For SOP applications, if the answer to Question VIII.Q.6 is "No," go to Section VIII.R. For GOP applications, if the response to Question VIII.Q.6 is "No," go to Section VIII.Z.</i>	☐ Yes ☐ No
◆ 7.	The application area is located at a site that is within the boundaries of UA plus offset or a UC, as defined in 40 CFR § 63.761.	☐ Yes ☐ No
◆ 8.	The site has actual emissions of 5 tons per year or more of a single HAP, or 12.5 tons per year or more of a combination of HAP.	☐ Yes ☐ No
◆ 9.	Emissions for major source determination are being estimated based on the maximum natural gas or hydrocarbon liquid throughput as calculated in § 63.760(a)(1)(i)-(iii).	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)	
R. Subpart II - National Emission Standards for Shipbuilding and Ship Repair (Surface Coating)	
1. The application area includes shipbuilding or ship repair operations. <i>If the response to Question VIII.R.1 is "NO," go to Section VIII.S.</i>	☐ Yes ☒ No
2. Shipbuilding or ship repair operations located in the application area are subject to 40 CFR Part 63, Subpart II.	☐ Yes ☐ No
S. Subpart JJ - National Emission Standards for Wood Furniture Manufacturing Operations	
1. The application area includes wood furniture manufacturing operations and/or wood furniture component manufacturing operations. <i>If the response to Question VIII.S.1 is "No" or "N/A," go to Section VIII.T.</i>	☐ Yes ☒ No ☐ N/A
2. The application area meets the definition of an "incidental wood manufacturer" as defined in 40 CFR § 63.801.	☐ Yes ☐ No
T. Subpart KK - National Emission Standards for the Printing and Publishing Industry	
1. The application area includes publication rotogravure, product and packaging rotogravure, or wide-web flexographic printing presses.	☐ Yes ☒ No ☐ N/A
U. Subpart PP - National Emission Standards for Containers	
1. The application area includes containers for which another 40 CFR Part 60, 61, or 63 subpart references the use of 40 CFR Part 63, Subpart PP for the control of air emissions. <i>If the response to Question VIII.U.1 is "NO," go to Section VIII.V.</i>	☐ Yes ☒ No
2. The application area includes containers using Container Level 1 controls.	☐ Yes ☐ No
3. The application area includes containers using Container Level 2 controls.	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)	
U. Subpart PP - National Emission Standards for Containers (continued)	
4. The application area includes containers using Container Level 3 controls.	☐ Yes ☐ No
V. Subpart RR - National Emission Standards for Individual Drain Systems	
1. The application area includes individual drain systems for which another 40 CFR Part 60, 61, or 63 subpart references the use of 40 CFR Part 63, Subpart RR for the control of air emissions.	☐ Yes ☒ No
W. Subpart YY - National Emission Standards for Hazardous Air Pollutants for Source Categories - Generic Maximum Achievable Control Technology Standards	
1. The application area includes an acetal resins production process unit; an acrylic and modacrylic fiber production process unit complying with 40 CFR § 63.1103(b)(3)(i); or an existing polycarbonate production process.	☐ Yes ☒ No
2. The application area includes process wastewater streams generated from an acetal resins production process unit; an acrylic and modacrylic fiber production process unit complying with 40 CFR § 63.1103(b)(3)(i); or an existing polycarbonate production process. <i>If the responses to Questions VIII.W.1 and VIII.W.2 are both "No," go to Question VIII.W.20.</i>	☐ Yes ☒ No
3. The application area includes process wastewater streams that are designated as Group 1 or are determined to be Group 1 under the requirements of 40 CFR § 63.132(c).	☐ Yes ☐ No
4. The application area includes process wastewater streams that are determined to be Group 2 under the requirements of 40 CFR § 63.132(c).	☐ Yes ☐ No
5. All Group 1 wastewater streams at the site are determined to have a total source mass flow rate of less than 1 MG/yr.	☐ Yes ☐ No
6. The site has untreated and/or partially treated Group 1 wastewater streams demonstrated to have a total source mass flow rate of less than 1 MG/yr. <i>If the response to Question VIII.W.6 is "No," go to Question VIII.W.8.</i>	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)		
W. Subpart YY - National Emission Standards for Hazardous Air Pollutants for Source Categories - Generic Maximum Achievable Control Technology Standards (continued)		
7.	The application area includes waste management units that receive or manage a partially treated Group 1 wastewater stream prior to or during treatment.	☐ Yes ☐ No
8.	Group 1 wastewater streams or residual removed from Group 1 wastewater streams are transferred to an on-site treatment operation that is not owned or operated by the owner or operator of the source generating the waste stream or residual.	☐ Yes ☐ No
9.	Group 1 wastewater streams or residual removed from Group 1 wastewater streams are transferred to an off-site treatment operation. <i>If the responses to Questions VIII.W.8 and W.9 are both "No," go to Question VIII.W.11.</i>	☐ Yes ☐ No
10.	The application area includes waste management units that receive or manage a Group 1 wastewater stream, or a residual removed from a Group 1 wastewater stream prior to shipment or transport.	☐ Yes ☐ No
11.	The application area includes containers that receive, manage, or treat a Group 1 wastewater stream or a residual removed from a Group 1 wastewater stream.	☐ Yes ☐ No
12.	The application area includes individual drain systems that receive, manage, or treat a Group 1 wastewater stream or a residual removed from a Group 1 wastewater stream. <i>If the response to Question VIII.W.12 is "No," go to Question VIII.W.15.</i>	☐ Yes ☐ No
13.	The application area includes individual drain systems that are complying with 40 CFR § 63.136 through the use of covers and, if vented, closed vent systems and control devices.	☐ Yes ☐ No
14.	The application area includes individual drain systems that are complying with 40 CFR § 63.136 through the use of water seals or tightly fitting caps or plugs.	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)	
W. Subpart YY - National Emission Standards for Hazardous Air Pollutants for Source Categories - Generic Maximum Achievable Control Technology Standards (continued)	
15. The application area includes drains, drain hubs, manholes, lift stations, trenches, or pipes that are part of an acetal resins production process unit; an acrylic and modacrylic fiber production process unit complying with 40 CFR § 63.1103(b)(3)(i); or an existing polycarbonate production process unit. <i>If the response to Question VIII.W.15 is "No," go to Question VIII.W.20.</i>	☐ Yes ☐ No
16. The application area includes drains, drain hubs, manholes, lift stations, trenches or pipes that meet the criteria listed in 40 CFR § 63.1106(c)(1) - (3). <i>If the response to Question VIII.W.16 is "No," go to Question VIII.W.20.</i>	☐ Yes ☐ No
17. The application area includes drains, drain hubs, manholes, lift stations, trenches or pipes that convey water with a total annual average concentration greater than or equal to 10,000 parts per million by weight of compounds meeting the definition of organic HAP in Table 9 to 40 CFR Part 60, Subpart G, at any flow rate.	☐ Yes ☐ No
18. The application area includes drains, drain hubs, manholes, lift stations, trenches or pipes that convey water with a total annual average concentration greater than or equal to 1,000 parts per million by weight of compounds meeting the definition of organic HAP in Table 9 to 40 CFR Part 60, Subpart G, at an annual average flow rate greater than or equal to 10 liters per minute.	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)	
W. Subpart YY - National Emission Standards for Hazardous Air Pollutants for Source Categories - Generic Maximum Achievable Control Technology Standards (continued)	
19. The application area includes drains, drain hubs, manholes, lift stations, trenches or pipes that are part of an acrylic resins or acrylic and modacrylic fiber production process unit that is part of a new affected source or is a new affected source and the equipment conveys water with a total annual average concentration greater than or equal to 10 ppmw of compounds meeting the definition of organic HAP in Table 9 to 40 CFR Part 60, Subpart G, at an average annual flow rate greater than or equal to 0.02 liter per minute.	☐ Yes ☐ No
20. The application area includes an ethylene production process unit.	☐ Yes ☒ No ☐ N/A
21. The application area includes waste streams generated from an ethylene production process unit. <i>If the responses to Questions VIII.W.20 and VIII.W.21 are both "No" or "N/A," go to Question VIII.W.54.</i>	☐ Yes ☒ No ☐ N/A
22. The waste stream(s) contains at least one of the chemicals listed in 40 CFR § 63.1103(e), Table 7(g)(1). <i>If the response to Question VIII.W.22 is "No," go to Question VIII.W.54.</i>	☐ Yes ☐ No
23. Waste stream(s) are transferred off-site for treatment. <i>If the response to Question VIII.W.23 is "No," go to Question VIII.W.25.</i>	☐ Yes ☐ No
24. The application area has waste management units that treat or manage waste stream(s) prior to transfer off-site for treatment. <i>If the response to Question VIII.W.24 is "No," go to Question VIII.W.54.</i>	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)		
W. Subpart YY - National Emission Standards for Hazardous Air Pollutants for Source Categories - Generic Maximum Achievable Control Technology Standards (continued)		
25.	The total annual benzene quantity from waste at the site is less than 10 Mg/yr as determined according to 40 CFR § 61.342(a).	☐ Yes ☐ No
26.	The application area contains at least one waste stream that is a continuous butadiene waste stream as defined in 40 CFR § 63.1082(b). <i>If the response to Question VIII.W.26 is "No," go to Question VIII.W.43.</i>	☐ Yes ☐ No
27.	The waste stream(s) contains at least 10 ppmw 1, 3-butadiene at a flow rate of 0.02 liters per minute or is designated for control. <i>If the response to Question VIII.W.27 is "No," go to Question VIII.W.43.</i>	☐ Yes ☐ No
28.	The control requirements of 40 CFR Part 63, Subpart G for process wastewater as specified in 40 CFR § 63.1095(a)(2) are selected for control of the waste stream(s). <i>If the response to Question VIII.W.28 is "No," go to Question VIII.W.33.</i>	☐ Yes ☐ No
29.	The application area includes containers that receive, manage, or treat a continuous butadiene waste stream.	☐ Yes ☐ No
30.	The application area includes individual drain systems that receive, manage, or treat a continuous butadiene waste stream. <i>If the response to Question VIII.W.30 is "No," go to Question VIII.W.43.</i>	☐ Yes ☐ No
31.	The application area includes individual drain systems that are complying with 40 CFR § 63.136 through the use of cover and, if vented, closed vent systems and control devices.	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)	
W. Subpart YY - National Emission Standards for Hazardous Air Pollutants for Source Categories - Generic Maximum Achievable Control Technology Standards (continued)	
32. The application area includes individual drain systems that are complying with 40 CFR § 63.136 through the use of water seals or tightly fitting caps or plugs. <i>If the response to Question VIII.W.32 is required, go to Question VIII.W.43.</i>	☐ Yes ☐ No
33. The application area has containers, as defined in 40 CFR § 61.341, that receive a continuous butadiene waste stream. <i>If the response to Question VIII.W.33 is "No," go to Question VIII.W.36.</i>	☐ Yes ☐ No
34. The application area is an alternate means of compliance to meet the 40 CFR § 61.345 requirements for containers. <i>If the response to Question VIII.W.34 is "Yes," go to Question VIII.W.36.</i>	☐ Yes ☐ No
35. Covers and closed-vent systems used for containers operate such that the container is maintained at a pressure less than atmospheric pressure.	☐ Yes ☐ No
36. The application area has individual drain systems, as defined in 40 CFR § 61.341, that receive or manage a continuous butadiene waste stream. <i>If the response to Question VIII.W.36 is "No," go to Question VIII.W.43.</i>	☐ Yes ☐ No
37. The application area is using an alternate means of compliance to meet the 40 CFR § 61.346 requirements for individual drain systems. <i>If the response to Question VIII.W.37 is "Yes," go to Question VIII.W.43.</i>	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)		
W. Subpart YY - National Emission Standards for Hazardous Air Pollutants for Source Categories - Generic Maximum Achievable Control Technology Standards (continued)		
38.	The application area has individual drain systems complying with 40 CFR § 61.346(a). <i>If the response to Question VIII.W.38 is "No," go to Question VIII.W.40.</i>	☐ Yes ☐ No
39.	Covers and closed-vent systems used for individual drain systems operate such that the individual drain system is maintained at a pressure less than atmospheric pressure.	☐ Yes ☐ No
40.	The application area has individual drain systems complying with 40 CFR § 61.346(b). <i>If the response to Question VIII.W.40 is "No," go to Question VIII.W.43.</i>	☐ Yes ☐ No
41.	Junction boxes in the individual drain systems are equipped with a system to prevent the flow of organic vapors from the junction box vent pipe to the atmosphere during normal operation.	☐ Yes ☐ No
42.	Junction box vent pipes in the individual drain systems are connected to a closed-vent system and control device.	☐ Yes ☐ No
43.	The application area has at least one waste stream that contains benzene. <i>If the response to Question VIII.W.43 is "No," go to Question VIII.W.54.</i>	☐ Yes ☐ No
44.	The application area has containers, as defined in 40 CFR § 61.341, that receive a waste stream containing benzene. <i>If the response to Question VIII.W.44 is "No," go to Question VIII.W.47.</i>	☐ Yes ☐ No
45.	The application area is an alternate means of compliance to meet the 40 CFR § 61.345 requirements for containers. <i>If the response to Question VIII.W.45 is "Yes," go to Question VIII.W.47.</i>	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)		
W. Subpart YY - National Emission Standards for Hazardous Air Pollutants for Source Categories - Generic Maximum Achievable Control Technology Standards (continued)		
46. Covers and closed-vent systems used for containers operate such that the container is maintained at a pressure less than atmospheric pressure.	☐ Yes ☐ No	
47. The application area has individual drain systems, as defined in 40 CFR § 61.341, that receive or manage a waste stream containing benzene. <i>If the response to Question VIII.W.47 is "No," go to Question VIII.W.54.</i>	☐ Yes ☐ No	
48. The application area is using an alternate means of compliance to meet the 40 CFR § 61.346 requirements for individual drain systems. <i>If the response to Question VIII.W.48 is "Yes," go to Question VIII.W.54.</i>	☐ Yes ☐ No	
49. The application area has individual drain systems complying with 40 CFR § 61.346(a). <i>If the response to Question VIII.W.49 is "No," go to Question VIII.W.51.</i>	☐ Yes ☐ No	
50. Covers and closed-vent systems used for individual drain systems operate such that the individual drain system is maintained at a pressure less than atmospheric pressure.	☐ Yes ☐ No	
51. The application area has individual drain systems complying with 40 CFR § 61.346(b). <i>If the response to Question VIII.W.51 is "No," go to Question VIII.W.54.</i>	☐ Yes ☐ No	
52. Junction boxes in the individual drain systems are equipped with a system to prevent the flow of organic vapors from the junction box vent pipe to the atmosphere during normal operation.	☐ Yes ☐ No	

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)	
W. Subpart YY - National Emission Standards for Hazardous Air Pollutants for Source Categories - Generic Maximum Achievable Control Technology Standards (continued)	
53. Junction box vent pipes in the individual drain systems are connected to a closed-vent system and control device.	☐ Yes ☐ No
54. The application area contains a cyanide chemicals manufacturing process. <i>If the response to Question VIII.W.54 is "No," go to Section VIII.X.</i>	☐ Yes ☒ No
55. The cyanide chemicals manufacturing process generates maintenance wastewater containing hydrogen cyanide or acetonitrile.	☐ Yes ☐ No
X. Subpart JJJ - National Emission Standards for Hazardous Air Pollutant Emissions: Group IV Polymers and Resins	
1. The application area includes thermoplastic product process units, and/or their associated affected sources specified in 40 CFR § 63.1310(a)(1) - (5), that are subject to 40 CFR Part 63, Subpart JJJ. <i>If the response to Question VIII.X.1 is "No," go to Section VIII.Y.</i>	☐ Yes ☒ No
2. The application area includes thermoplastic product process units and/or wastewater streams and wastewater operations that are associated with thermoplastic product process units. <i>If the response to Question VIII.X.2 is "No," go to Section VIII.Y.</i>	☐ Yes ☐ No
3. All process wastewater streams generated or managed in the application area are from sources producing polystyrene. <i>If the response to Question VIII.X.3 is "Yes," go to Section VIII.Y.</i>	☐ Yes ☐ No
4. All process wastewater streams generated or managed in the application area are from sources producing ASA/AMSAN. <i>If the response to Question VIII.X.4 is "Yes," go to Section VIII.Y.</i>	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)		
X. Subpart JJJ - National Emission Standards for Hazardous Air Pollutant Emissions: Group IV Polymers and Resins (continued)		
5.	The application area includes process wastewater streams that are designated as Group 1 or are determined to be Group 1 for organic HAPs as defined in 40 CFR § 63.1312.	☐ Yes ☐ No
6.	The application area includes process wastewater streams, located at existing sources, that are Group 2 for organic HAPs as defined in 40 CFR § 63.1312.	☐ Yes ☐ No
7.	The application area includes process wastewater streams, located at new sources, that are Group 2 for organic HAPs as defined in 40 CFR § 63.1312.	☐ Yes ☐ No
8.	All Group 1 wastewater streams at the site are demonstrated to have a total source mass flow rate of less than 1 MG/yr. <i>If the response to Question VIII.X.8 is "Yes," go to Question VIII.X.18.</i>	☐ Yes ☐ No
9.	The site has untreated and/or partially treated Group 1 wastewater streams demonstrated to have a total source mass flow rate of less than 1 MG/yr. <i>If the response to Question VIII.X.9 is "No," go to Question VIII.X.11.</i>	☐ Yes ☐ No
10.	The application area includes waste management units that receive or manage a partially treated Group 1 wastewater stream prior to or during treatment.	☐ Yes ☐ No
11.	Group 1 wastewater streams or residual removed from Group 1 wastewater streams are transferred to an on-site treatment operation that is not owned or operated by the owner or operator of the source generating the waste stream or residual.	☐ Yes ☐ No
12.	Group 1 wastewater streams or residual removed from Group 1 wastewater streams are transferred to an off-site treatment operation. <i>If the responses to Questions VIII.X.11 - VIII.X.12 are both "No," go to Question VIII.X.14.</i>	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)	
X. Subpart JJJ - National Emission Standards for Hazardous Air Pollutant Emissions: Group IV Polymers and Resins (continued)	
13. The application area includes waste management units that receive or manage a Group 1 wastewater stream, or a residual removed from a Group 1 wastewater stream prior to shipment or transport.	☐ Yes ☐ No
Containers	
14. The application area includes containers that receive, manage, or treat a Group 1 wastewater stream or a residual removed from a Group 1 wastewater stream.	☐ Yes ☐ No
Drains	
15. The application area includes individual drain systems that receive or manage a Group 1 wastewater stream or a residual removed from a Group 1 wastewater stream. <i>If the response to Question VIII.X.15 is "No," go to Question VIII.X.18.</i>	☐ Yes ☐ No
16. The application area includes individual drain systems that are complying with 40 CFR § 63.136 through the use of cover and, if vented, closed vent systems and control devices.	☐ Yes ☐ No
17. The application area includes individual drain systems that are complying with 40 CFR § 63.136 through the use of water seals or tightly fitting caps or plugs.	☐ Yes ☐ No
18. The application area includes drains, drain hubs, manholes, lift stations, trenches, or pipes that are part of a thermoplastic product process unit. <i>If the response to Question VIII.X.18 is "No," go to Section VIII.Y.</i>	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)	
X. Subpart JJJ - National Emission Standards for Hazardous Air Pollutant Emissions: Group IV Polymers and Resins (continued)	
<i>Drains (continued)</i>	
19. The application area includes drains, drain hubs, manholes, lift stations, trenches or pipes that meet the criteria listed in 40 CFR § 63.149(d) and § 63.1330(b)(12). <i>If the response to Question VIII.X.19 is "NO," go to Section VIII.Y.</i>	☐ Yes ☐ No
20. The application area includes drains, drain hubs, manholes, lift stations, trenches, or pipes that convey water with a total annual average concentration greater than or equal to 10,000 parts per million by weight of compounds meeting the definition of organic HAP in 40 CFR § 63.1312, at any flow rate.	☐ Yes ☐ No
21. The application area includes drains, drain hubs, manholes, lift stations, trenches or pipes that convey water with a total annual average concentration greater than or equal to 1,000 parts per million by weight of compounds meeting the definition of organic HAP in 40 CFR § 63.1312, at an annual average flow rate greater than or equal to 10 liters per minute.	☐ Yes ☐ No
22. The application area includes drains, drain hubs, manholes, lift stations, trenches or pipes that are part of an thermoplastic product process unit that is a new affected source or part of a new affected source and the equipment conveys water with a total annual average concentration greater than or equal to 10 parts per million by weight of compounds meeting the definition of organic HAP in 40 CFR § 63.1312, at an average annual flow rate greater than or equal to 0.02 liter per minute	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)		
Y. Subpart UUU - National Emission Standards for Hazardous Air Pollutants for Petroleum Refineries: Catalytic Cracking Units, Catalytic Reforming Units, and Sulfur Recovery Units.		
1.	The application area is subject to 40 CFR Part 63, Subpart UUU - National Emission Standards for Hazardous Air Pollutants for Petroleum Refineries: Catalytic Cracking Units, Catalytic Reforming Units, and Sulfur Recovery Units.	☐ Yes ☒ No
Z. Subpart AAAA - National Emission Standards for Hazardous Air Pollutants for Municipal Solid Waste (MSW) Landfills.		
◆ 1.	The application area is subject to 40 CFR Part 63, Subpart AAAA - National Emission Standards for Hazardous Air Pollutants for Municipal Solid Waste Landfills.	☐ Yes ☒ No
AA. Subpart FFFF - National Emission Standards for Hazardous Air Pollutants for Miscellaneous Organic Chemical Production and Processes (MON)		
1.	The application area is located at a site that includes process units that manufacture as a primary product one or more of the chemicals listed in 40 CFR § 63.2435(b)(1).	☐ Yes ☒ No
2.	The application area is located at a plant site that is a major source as defined in FCAA § 112(a).	☐ Yes ☒ No
3.	The application area is located at a site that includes miscellaneous chemical manufacturing process units (MCPU) that process, use or generate one or more of the organic hazardous air pollutants listed in § 112(b) of the Clean Air Act or hydrogen halide and halogen HAP. <i>If the response to Question VIII.AA.1, AA.2 or AA.3 is "No," go to Section VIII.BB.</i>	☐ Yes ☒ No
4.	The application area includes process vents, storage vessels, transfer racks, or waste streams associated with a miscellaneous chemical manufacturing process subject to 40 CFR 63, Subpart FFFF. <i>If the response to Question VIII.AA.4 is "No," go to Section VIII.BB.</i>	☐ Yes ☒ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)	
AA. Subpart FFFF - National Emission Standards for Hazardous Air Pollutants for Miscellaneous Organic Chemical Production and Processes (MON) (continued)	
5. The application area includes process wastewater streams. <i>If the response to Question VIII.AA.5 is "No," go to Question VIII.AA.24.</i>	☐ Yes ☐ No
6. The application area includes process wastewater streams, located at existing sources, that are designated as Group 1 or are determined to be Group 1 for compounds listed in Table 8 of 40 CFR Part 63, Subpart G or Table 8 and Table 9 of 40 CFR Part 63, Subpart FFFF, as appropriate.	☐ Yes ☐ No
7. The application area includes process wastewater streams, located at existing sources, that are Group 2 for compounds listed in Table 8 or Table 8 and Table 9 of 40 CFR Part 63, Subpart FFFF, as appropriate.	☐ Yes ☐ No
8. The application area includes process wastewater streams, located at new sources, that are designated as Group 1 or are determined to be Group 1 for compounds listed in Table 8 of 40 CFR Part 63, Subpart G or Table 8 and Table 9 of 40 CFR Part 63, Subpart FFFF, as appropriate.	☐ Yes ☐ No
9. The application area includes process wastewater streams, located at new sources, that are Group 2 for compounds listed in Table 8 or Table 8 and Table 9 of 40 CFR Part 63, Subpart FFFF, as appropriate.	☐ Yes ☐ No
10. All Group 1 wastewater streams at the site are demonstrated to have a total source mass flow rate of less than 1 MG/yr. <i>If the response to Question VIII.AA.10 is "Yes," go to Question VIII.AA.24.</i>	☐ Yes ☐ No
11. The site has untreated and/or partially treated Group 1 wastewater streams demonstrated to have a total source mass flow rate of less than 1 MG/yr. <i>If the response to Question VIII.AA.11 is "No," go to Question VIII.AA.13.</i>	☐ Yes ☐ No
12. The application area includes waste management units that receive or manage a partially treated Group 1 wastewater stream prior to or during treatment.	☐ Yes ☐ No
13. Group 1 wastewater streams or residual removed from Group 1 wastewater streams are transferred to an on-site treatment operation that is not owned or operated by the owner or operator of the source generating the waste stream or residual.	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)		
AA. Subpart FFFF - National Emission Standards for Hazardous Air Pollutants for Miscellaneous Organic Chemical Production and Processes (MON) (continued)		
14.	Group 1 wastewater streams or residual removed from Group 1 wastewater streams are transferred to an off-site treatment operation. <i>If the responses to Questions VIII.AA.13 and VIII.AA.14 are both "No," go to Question VIII.AA.20.</i>	☐ Yes ☐ No
15.	Group 1 wastewater streams are transferred to an offsite treatment facility meeting the requirements of 40 CFR § 63.138(h). <i>If the response to Question VIII.AA.15 is "No," go to Question VIII.AA.17.</i>	☐ Yes ☐ No
16.	The option to document in the notification of compliance status report that the wastewater will be treated in a facility meeting the requirements of 40 CFR § 63.138(h) is elected.	☐ Yes ☐ No
17.	Group 1 wastewater streams or residuals with a total annual average concentration of compounds in Table 8 of 40 CFR Part 63, Subpart FFFF less than 50 ppmw are transferred offsite. <i>If the response to Question VIII.AA.17 is "No," go to Question VIII.AA.19.</i>	☐ Yes ☐ No
18.	The transferor is demonstrating that less than 5 percent of the HAP in Table 9 of 40 CFR Part 63, Subpart FFFF is emitted from waste management units up to the activated sludge unit.	☐ Yes ☐ No
19.	The application area includes waste management units that receive or manage a Group 1 wastewater stream, or a residual removed from a Group 1 wastewater stream prior to shipment or transport.	☐ Yes ☐ No
20.	The application area includes containers that receive, manage, or treat a Group 1 wastewater stream or a residual removed from a Group 1 wastewater stream.	☐ Yes ☐ No
21.	The application area includes individual drain systems that receive or manage a Group 1 wastewater stream, or a residual removed from a Group 1 wastewater stream. <i>If the response to Question VIII.AA.21 is "No," go to Question VIII.AA.24.</i>	☐ Yes ☐ No
22.	The application area includes individual drain systems that are complying with 40 CFR § 63.136 through the use of cover and, if vented, closed vent systems and control devices.	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)	
AA. Subpart FFFF - National Emission Standards for Hazardous Air Pollutants for Miscellaneous Organic Chemical Production and Processes (MON) (continued)	
23. The application area includes individual drain systems that are complying with 40 CFR § 63.136 through the use of water seals or tightly fitting caps or plugs.	☐ Yes ☐ No
24. The application area includes drains, drain hubs, manholes, lift stations, trenches, or pipes that are part of a chemical manufacturing process unit that meets the criteria of 40 CFR § 63.100(b). <i>If the response to Question VIII.AA.24 is "No," go to Section VIII.BB.</i>	☐ Yes ☐ No
25. The application area includes drains, drain hubs, manholes, lift stations, trenches or pipes (that are part of a miscellaneous chemical manufacturing process unit) that meet the criteria listed in 40 CFR § 63.149(d). <i>If the response to Question VIII.AA.25 is "No," go to Section VIII.BB.</i>	☐ Yes ☐ No
26. The application area includes drains, drain hubs, manholes, lift stations, trenches or pipes that convey water with a total annual average concentration of compounds in table 8 of 40 CFR Part 63, Subpart FFFF is greater than or equal to 10,000 ppmw at any flow rate, and the total annual load of compounds in table 8 of 40 CFR Part 63, Subpart FFFF is greater than or equal to 200 lb/yr.	☐ Yes ☐ No
27. The application area includes drains, drain hubs, manholes, lift stations, trenches, or pipes that convey water with a total annual average concentration of compounds in table 8 of 40 CFR Part 63, Subpart FFFF is greater than or equal to 1,000 ppmw, and the annual average flow rate is greater than or equal to 1 liter per minute.	☐ Yes ☐ No
28. The application area includes drains, drain hubs, manholes, lift stations, trenches or pipes that are part of a chemical manufacturing process unit that is subject to the new source requirements of 40 CFR § 63.2445(a); and the equipment conveys water with a combined total annual average concentration of compounds in tables 8 and 9 of 40 CFR Part 63, Subpart FFFF is greater than or equal to 30,000 ppmw, and the combined total annual load of compounds in tables 8 and 9 to this subpart is greater than or equal to 1 tpy.	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)

BB. Subpart GGGG - National Emission Standards for Hazardous Air Pollutants for: Solvent Extractions for Vegetable Oil Production.

1. The application area includes a vegetable oil production process that: is by itself a major source of HAP emissions or, is collocated within a plant site with other sources that are individually or collectively a major source of HAP emissions.	☐ Yes ☒ No

CC. Subpart GGGGG - National Emission Standards for Hazardous Air Pollutants: Site Remediation

1. The application area includes a facility at which a site remediation is conducted. <i>If the answer to Question VIII.CC.1 is "No," go to Section VIII.DD.</i>	☐ Yes ☒ No

2. The application area is located at a site that is a major source of HAP. <i>If the answer to Question VIII.CC.2 is "No," go to Section VIII.DD.</i>	☐ Yes ☐ No

3. All site remediations qualify for one of the exemptions contained in 40 CFR § 63.7881(b)(1) through (6). <i>If the answer to Question VIII.CC.3 is "Yes," go to Section VIII.DD.</i>	☐ Yes ☐ No

4. All site remediation activities are complete, and the Administrator has been notified in writing. <i>If the answer to Question VIII.CC.4 is "Yes," go to Section VIII.DD.</i>	☐ Yes ☐ No

5. Prior to beginning site remediation activities, it was determined that the total quantity of HAP listed in Table 1 of Subpart GGGGG that will be removed during all site remediations will be less than 1 Mg/yr. <i>If the answer to Question VIII.CC.5 is "Yes," go to Section VIII.DD.</i>	☐ Yes ☐ No

6. The site remediation will be completed within 30 consecutive calendar days.	☐ Yes ☐ No

7. No site remediation will exceed 30 consecutive calendar days. <i>If the answer to Question VIII.CC.7 is "Yes," go to Section VIII.DD.</i>	☐ Yes ☐ No

8. Site remediation materials subject to 40 CFR Part 63, Subpart GGGGG are transferred from the application area to an off-site facility.	☐ Yes ☐ No

9. All site remediation materials subject to 40 CFR Part 63, Subpart GGGGG are transferred from the application area to an off-site facility. <i>If the answer to Question VIII.CC.9 is "Yes," go to Section VIII.DD.</i>	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)		
CC. Subpart GGGGG - National Emission Standards for Hazardous Air Pollutants: Site Remediation (continued)		
10.	The application area includes a remediation material management unit used for cleanup of radioactive mixed waste per § 63.7886(c).	☐ Yes ☐ No
11.	The application area includes a remediation material management unit or combination of units with a total annual quantity of HAP less than 1 Mg/yr that is being exempted from § 63.7886(b) per § 63.7886(d).	☐ Yes ☐ No
12.	The application area includes a remediation material management unit that has an average total VOHAP concentration of remediation material less than 500 ppmw and is complying with § 63.7886(b)(2). <i>If the response to Question VIII.CC.12 is "No," go to Question VIII.CC.14.</i>	☐ Yes ☐ No
13.	The application area includes a remediation material management unit that concentrates all or part of the material such that the material's VOHAP concentration could increase.	☐ Yes ☐ No
14.	The application area includes containers that manage site remediation materials subject to 40 CFR Part 63, Subpart GGGGG. <i>If the response to Question VIII.CC.14 is "No," go to Question VIII.CC.21.</i>	☐ Yes ☐ No
15.	The application area includes containers that are also subject to and complying with another subpart under 40 CFR part 61 or part 63 per § 63.7886(b)(3).	☐ Yes ☐ No
16.	The application area includes containers that are complying with alternative work practice standards that have been approved by the EPA per § 63.7900(e).	☐ Yes ☐ No
17.	The application area includes containers using Container Level 1 controls as specified in 40 CFR § 63.922(b).	☐ Yes ☐ No
18.	The application area includes containers with a capacity greater than 0.46 m ³ that meet the requirements of 40 CFR § 63.7900(b)(3)(i) and (ii).	☐ Yes ☐ No
19.	The application area includes containers using Container Level 2 controls as specified in 40 CFR § 63.923(b).	☐ Yes ☐ No
20.	The application area includes containers using Container Level 3 controls as specified in 40 CFR § 63.924(b).	☐ Yes ☐ No
21.	The application area includes individual drain systems complying with the requirements of 40 CFR § 63.962.	☐ Yes ☐ No

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◆ For GOP applications, answer ONLY these questions unless otherwise directed.

VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)	
DD. Subpart YYYYY - National Emission Standards for Hazardous Air Pollutants for Area/Sources: Electric Arc Furnace Steelmaking Facilities	
1. The application area includes an electric arc furnace (EAF) steelmaking facility, and the site is an area source of hazardous air pollutant (HAP) emissions. <i>If the response to Question VIII.DD.1 is "No," go to Section VIII.EE.</i>	☐ Yes ☒ No
2. The EAF steelmaking facility is a research and development facility. <i>If the response to Question VIII.DD.2 is "Yes," go to Section VIII.EE.</i>	☐ Yes ☐ No
3. Metallic scrap is utilized in the EAF.	☐ Yes ☐ No
4. Scrap containing motor vehicle scrap is utilized in the EAF.	☐ Yes ☐ No
5. Scrap not containing motor vehicle scrap is utilized in the EAF.	☐ Yes ☐ No
EE. Subpart BBBB - National Emission Standards for Hazardous Air Pollutants for Source Category: Gasoline Distribution Bulk Terminals, Bulk Plants and Pipeline Facilities	
1. The application area is located at a site that is an area source of HAPs. <i>If the answer to Question EE.1 is "No," go to Section VIII.FF.</i>	☒ Yes ☐ No
2. The application area includes a pipeline breakout station, as defined in 40 CFR Part 63, Subpart BBBB, not subject to the control requirements of 40 CFR Part 63, Subpart R.	☐ Yes ☒ No
3. The application area includes a pipeline pumping station as defined in 40 CFR Part 63, Subpart BBBB.	☐ Yes ☒ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)		
EE. Subpart BBBBBB - National Emission Standards for Hazardous Air Pollutants for Source Category: Gasoline Distribution Bulk Terminals, Bulk Plants and Pipeline Facilities (continued)		
4.	The application area includes a bulk gasoline plant as defined in 40 CFR Part 63, Subpart BBBBBB. <i>If the answer to Question VIII.EE.4 is "No," go to Question VIII.EE.6.</i>	☐ Yes ☒ No
5.	The bulk gasoline plant was operating, prior to January 10, 2010, in compliance with an enforceable State, local or tribal rule or permit that requires submerged fill as specified in 40 CFR § 63.11086(a).	☐ Yes ☐ No
6.	The application area includes a bulk gasoline terminal, as defined in 40 CFR Part 63, Subpart BBBBBB, not subject to the control requirements of 40 CFR Part 63, Subpart R or Subpart CC. <i>If the answer to Question VIII.EE.6 is "No," go to Section VIII.FF.</i>	☐ Yes ☒ No
7.	The bulk gasoline terminal has throughput of less than 250,000 gallons per day. <i>If the answer to Question VIII.EE.7 is "Yes," go to Section VIII.FF.</i>	☐ Yes ☐ No
8.	The bulk gasoline terminal loads gasoline into gasoline cargo tanks other than railcar cargo tanks.	☐ Yes ☐ No
9.	The bulk gasoline terminal loads gasoline into railcar cargo tanks. <i>If the answer to Question VIII.EE.9 is "No," go to Section VIII.FF.</i>	☐ Yes ☐ No
10.	The bulk gasoline terminal loads gasoline into railcar cargo tanks which do not collect vapors from a vapor balance system.	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)		
EE. Subpart BBBBBB - National Emission Standards for Hazardous Air Pollutants for Source Category: Gasoline Distribution Bulk Terminals, Bulk Plants and Pipeline Facilities (continued)		
11.	The bulk gasoline terminal loads gasoline into railcar cargo tanks which collect vapors from a vapor balance system and that system complies with a Federal, State, local, tribal rule or permit.	☐ Yes ☐ No
FF. Subpart CCCCCC - National Emission Standards for Hazardous Air Pollutants for Source Category: Gasoline Dispensing Facilities		
◆ 1.	The application area is located at a site that is an area source of hazardous air pollutants. <i>If the answer to Question VIII.FF.1 is "No," go to Section VIII.GG.</i>	☒ Yes ☐ No
◆ 2.	The application area includes at least one gasoline dispensing facility as defined in 40 CFR § 63.11132. <i>If the answer to Question VIII.FF.2 is "No," go to Section VIII.GG.</i>	☐ Yes ☒ No
◆ 3.	The application area includes at least one gasoline dispensing facility with a monthly throughput of less than 10,000 gallons.	☐ Yes ☐ No
◆ 4.	The application area includes at least one gasoline dispensing facility where gasoline is dispensed from a fixed gasoline storage tank into a portable gasoline tank for the on-site delivery and subsequent dispensing into other gasoline-fueled equipment.	☐ Yes ☐ No
GG. Recently Promulgated 40 CFR Part 63 Subparts		
◆ 1.	The application area is subject to one or more promulgated 40 CFR Part 63 subparts not addressed on this form. <i>If the response to Question VIII.GG.1 is "No," go to Section IX. A list of promulgated 40 CFR Part 63 subparts not otherwise addressed on OP-REQ1 is included in the instructions.</i>	☒ Yes ☐ No
◆ 2.	Provide the Subpart designation (i.e. Subpart EEE) in the space provided below.	Subpart ZZZZ

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IX. Title 40 Code of Federal Regulations Part 68 (40 CFR Part 68) - Chemical Accident Prevention Provisions		
A. Applicability		
◆ 1.	The application area contains processes subject to 40 CFR Part 68, Chemical Accident Prevention Provisions, and specified in 40 CFR § 68.10.	☐ Yes ☒ No
X. Title 40 Code of Federal Regulations Part 82 (40 CFR Part 82) - Protection of Stratospheric Ozone		
A. Subpart A - Production and Consumption Controls		
◆ 1.	The application area is located at a site that produces, transforms, destroys, imports, or exports a controlled substance or product.	☐ Yes ☒ No ☐ N/A
B. Subpart B - Servicing of Motor Vehicle Air Conditioners		
◆ 1.	Servicing, maintenance, and/or repair of fleet vehicle air conditioning systems using ozone-depleting refrigerants is conducted in the application area.	☐ Yes ☒ NO
C. Subpart C - Ban on Nonessential Products Containing Class I Substances and Ban on Nonessential Products Containing or Manufactured with Class II Substances		
◆ 1.	The application area sells or distributes one or more nonessential products (which release a Class I or Class II substance) that are subject to 40 CFR Part 82, Subpart C.	☐ Yes ☒ No ☐ N/A
D. Subpart D - Federal Procurement		
◆ 1.	The application area is owned/operated by a department, agency, or instrumentality of the United States.	☐ Yes ☒ No ☐ N/A
E. Subpart E - The Labeling of Products Using Ozone Depleting Substances		
◆ 1.	The application area includes containers in which a Class I or Class II substance is stored or transported prior to the sale of the Class I or Class II substance to the ultimate consumer.	☐ Yes ☒ No ☐ N/A
◆ 2.	The application area is a manufacturer, importer, wholesaler, distributor, or retailer of products containing a Class I or Class II substance.	☐ Yes ☒ No ☐ N/A
◆ 3.	The application area is a manufacturer, importer, wholesaler, distributor, or retailer of products manufactured with a process that uses a Class I or Class II substance.	☐ Yes ☒ No ☐ N/A

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X. Title 40 Code of Federal Regulations Part 82 (40 CFR Part 82) - Protection of Stratospheric Ozone (continued)		
F. Subpart F - Recycling and Emissions Reduction		
◆ 1.	Servicing, maintenance, and/or repair on refrigeration and non-motor vehicle air condition appliances using ozone-depleting refrigerants or non-exempt substitutes is conducted in the application area.	☒ Yes ☐ No
◆ 2.	Disposal of appliances (including motor vehicle air conditioners) or refrigerant or non-exempt substitute reclamation occurs in the application area.	☒ Yes ☐ No ☐ N/A
◆ 3.	The application area manufactures appliances or refrigerant recycling and recovery equipment.	☐ Yes ☒ No ☐ N/A
G. Subpart G - Significant New Alternatives Policy Program		
◆ 1.	The application area manufactures, formulates, or creates chemicals, product substitutes, or alternative manufacturing processes that are intended for use as a replacement for a Class I or Class II compound. <i>If the response to Question X.G.1 is "No" or "N/A," go to Section X.H.</i>	☐ Yes ☒ No ☐ N/A
◆ 2.	All substitutes produced by the application area meet one or more of the exemptions in 40 CFR § 82.176(b)(1) - (7).	☐ Yes ☐ No ☐ N/A
H. Subpart H -Halon Emissions Reduction		
◆ 1.	Testing, servicing, maintaining, repairing, or disposing of equipment containing halons is conducted in the application area.	☐ Yes ☒ No ☐ N/A
◆ 2.	Disposal of halons or manufacturing of halon blends is conducted in the application area.	☐ Yes ☒ No ☐ N/A
XI. Miscellaneous		
A. Requirements Reference Tables (RRT) and Flowcharts		
1.	The application area contains units that are potentially subject to a regulation for which the TCEQ has not developed an RRT and flowchart.	☐ Yes ☒ No

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XI. Miscellaneous (continued)		
B. Forms		
◆ 1.	The application area contains units that are potentially subject to a regulation for which the TCEQ has not developed a unit attribute form. <i>If the response to Question XI.B.1 is "No" or "N/A," go to Section XI.C.</i>	☐ Yes ☒ No ☐ N/A
◆ 2.	Provide the Part and Subpart designation for the federal rule(s) or the Chapter, Subchapter, and Division designation for the State regulation(s) in the space provided below.	
C. Emission Limitation Certifications		
◆ 1.	The application area includes units for which federally enforceable emission limitations have been established by certification.	☒ Yes ☐ No
D. Alternative Means of Control, Alternative Emission Limitation or Standard, or Equivalent Requirements		
1.	The application area is located at a site that is subject to a site-specific requirement of the state implementation plan (SIP).	☐ Yes ☒ No
2.	The application area includes units located at the site that are subject to a site-specific requirement of the SIP.	☐ Yes ☒ No
3.	The application area includes units which demonstrate compliance by using an alternative means of control, alternative emission limitation or standard or equivalent requirements approved by the EPA Administrator. <i>If the response to Question XI.D.3 is "Yes," please include a copy of the approval document with the application.</i>	☐ Yes ☒ No
4.	The application area includes units which demonstrate compliance by using an alternative means of control, alternative emission limitation or standard or equivalent requirements approved by the TCEQ Executive Director. <i>If the response to Question XI.D.4 is "Yes," please include a copy of the approval document with the application.</i>	☐ Yes ☒ No

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XI. Miscellaneous (continued)		
E. Title IV - Acid Rain Program		
1.	The application area includes emission units subject to the Acid Rain Program (ARP), including the Opt-In Program.	☐ Yes ☒ No
2.	The application area includes emission units qualifying for the new unit exemption under 40 CFR § 72.7.	☐ Yes ☒ No
3.	The application area includes emission units qualifying for the retired unit exemption under 40 CFR § 72.8.	☐ Yes ☒ No
F. 40 CFR Part 97, Subpart EEEEE - Cross-State Air Pollution Rule (CSAPR) NO_x Ozone Season Group 2 Trading Program		
1.	The application area includes emission units subject to the requirements of the CSAPR NO _x Ozone Season Group 2 Trading Program. <i>If the response to Question XI.F.1 is "No," go to Question XI.F.7.</i>	☐ Yes ☒ No
2.	The application area includes units that are complying with the CEMS requirements of 40 CFR Part 75, Subpart H for NO _x and heat input.	☐ Yes ☒ No
3.	The application area includes gas or oil-fired units that are complying with the CEMS requirements of 40 CFR Part 75, Subpart H for NO _x , and the monitoring requirements of 40 CFR Part 75, Appendix D for heat input.	☐ Yes ☒ No
4.	The application area includes gas or oil-fired peaking units that are complying with the monitoring requirements of 40 CFR Part 75, Appendix E for NO _x , and the monitoring requirements of 40 CFR Part 75, Appendix D for heat input.	☐ Yes ☒ No
5.	The application area includes gas or oil-fired units that are complying with the Low Mass Emissions monitoring requirements of 40 CFR § 75.19 for NO _x and heat input.	☐ Yes ☒ No
6.	The application area includes units that are complying with EPA-approved alternative monitoring system requirements of 40 CFR Part 75, Subpart E for NO _x and heat input.	☐ Yes ☒ No
7.	The application area includes emission units that qualify for the CSAPR NO _x Ozone Season Group 2 retired unit exemption.	☐ Yes ☒ No

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XI. Miscellaneous (continued)		
G. 40 CFR Part 97, Subpart FFFFF - Texas SO₂ Trading Program		
1.	The application area includes emission units complying with the requirements of the Texas SO ₂ Trading Program. <i>If the response to Question XI.G.1 is "No," go to Question XI.G.6.</i>	☐ Yes ☒ No
2.	The application area includes units that are complying with the CEMS requirements of 40 CFR Part 75, Subpart B for SO ₂ and 40 CFR Part 75, Subpart H for heat input.	☐ Yes ☒ No
3.	The application area includes gas or oil-fired units that are complying with the monitoring requirements of 40 CFR Part 75, Appendix D for SO ₂ and heat input.	☐ Yes ☒ No
4.	The application area includes gas or oil-fired units that are complying with the Low Mass Emissions monitoring requirements of 40 CFR § 75.19 for SO ₂ and heat input.	☐ Yes ☒ No
5.	The application area includes units that are complying with EPA-approved alternative monitoring system requirements of 40 CFR Part 75, Subpart E for SO ₂ and heat input.	☐ Yes ☒ No
6.	The application area includes emission units that qualify for the Texas SO ₂ Trading Program retired unit exemption.	☐ Yes ☒ No
H. Permit Shield (SOP Applicants Only)		
1.	A permit shield for negative applicability entries on Form OP-REQ2 (Negative Applicable Requirement Determinations) is being requested or already exists in the permit.	☒ Yes ☐ No

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◆ For GOP applications, answer ONLY these questions unless otherwise directed.

XI. Miscellaneous (continued)		
I. GOP Type (Complete this section for GOP applications only)		
◆ 1.	The application area is applying for initial issuance, revision, or renewal of an oil and gas general operating permit under GOP No. 511 - Oil and Gas General Operating Permit for Brazoria, Chambers, Collin, Dallas, Denton, El Paso, Ellis, Fort Bend, Galveston, Hardin, Harris, Jefferson, Johnson, Kaufman, Liberty, Montgomery, Orange, Parker, Rockwall, Tarrant, Waller, and Wise Counties.	☐ Yes ☐ No
◆ 2.	The application area is applying for initial issuance, revision, or renewal of an oil and gas general operating permit under GOP No. 512 - Oil and Gas General Operating Permit for Gregg, Nueces, and Victoria Counties.	☐ Yes ☐ No
◆ 3.	The application area is applying for initial issuance, revision, or renewal of an oil and gas general operating permit under GOP No. 513 - Oil and Gas General Operating Permit for Aransas, Bexar, Calhoun, Matagorda, San Patricio, and Travis Counties.	☐ Yes ☐ No
◆ 4.	The application area is applying for initial issuance, revision, or renewal of an oil and gas general operating permit under GOP No. 514 - Oil and Gas General Operating Permit for All Texas Counties Except Aransas, Bexar, Brazoria, Calhoun, Chambers, Collin, Dallas, Denton, El Paso, Ellis, Fort Bend, Galveston, Gregg, Hardin, Harris, Jefferson, Johnson, Kaufman, Liberty, Matagorda, Montgomery, Nueces, Orange, Parker, Rockwall, San Patricio, Tarrant, Travis, Victoria, Waller, and Wise County.	☐ Yes ☐ No
◆ 5.	The application area is applying for initial issuance, revision, or renewal of a solid waste landfill general operating permit under GOP No. 517 - Municipal Solid Waste Landfill general operating permit.	☐ Yes ☐ No
J. Title 30 TAC Chapter 101, Subchapter H		
◆ 1.	The application area is located in a nonattainment area. <i>If the response to Question XI.J.1 is "No," go to Question XI.J.3.</i>	☒ Yes ☐ No
◆ 2.	The applicant has or will generate emission reductions to be credited in the TCEQ Emissions Banking and Trading Program.	☐ Yes ☒ No ☐ N/A
◆ 3.	The applicant has or will generate discrete emission reductions to be credited in the TCEQ Emissions Banking and Trading Program.	☐ Yes ☒ No ☐ N/A

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XI. Miscellaneous (continued)		
J. Title 30 TAC Chapter 101, Subchapter H (continued)		
◆ 4.	The application area is located at a site in the Houston/Galveston/Brazoria nonattainment area where the facilities have a collective uncontrolled design capacity to emit 10 tpy or more of NO _x . <i>If the response to Question XI.J.4 is "Yes," go to Question XI.J.6.</i>	☐ Yes ☒ No
◆ 5.	The application area is located at a site in the Houston/Galveston/Brazoria nonattainment area where the facilities previously had a collective uncontrolled design capacity to emit 10 tpy or more of NO _x and is subject to 101.351(c).	☐ Yes ☒ No
6.	The application area includes an electric generating facility permitted under 30 TAC Chapter 116, Subchapter I.	☐ Yes ☒ No
◆ 7.	The application area is located at a site in the Houston/Galveston/Brazoria nonattainment area and the site has a potential to emit more than 10 tpy of highly reactive volatile organic compounds (HRVOC) from facilities covered under 30 TAC Chapter 115, Subchapter H, Divisions 1 and 2.	☐ Yes ☒ No
◆ 8.	The application area is located at a site in the Houston/Galveston/Brazoria nonattainment area, the site has a potential to emit 10 tpy or less of HRVOC from covered facilities and the applicant is opting to comply with the requirements of 30 TAC Chapter 101, Subchapter H, Division 6, Highly Reactive VOC Emissions Cap and Trade Program.	☐ Yes ☒ No
K. Periodic Monitoring		
◆ 1.	The applicant or permit holder is submitting at least one periodic monitoring proposal described on Form OP-MON in this application. <i>If the response to Question XI.K.1 is "Yes," go to Section XI.L.</i>	☐ Yes ☒ No
◆ 2.	The permit currently contains at least one periodic monitoring requirement. <i>If the responses to Questions XI.K.1 and XI.K.2 are both "No," go to Section XI.L.</i>	☐ Yes ☒ No
◆ 3.	All periodic monitoring requirements are being removed from the permit with this application.	☐ Yes ☒ No

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◆ For GOP applications, answer ONLY these questions unless otherwise directed.

XI. Miscellaneous (continued)		
L. Compliance Assurance Monitoring		
◆ 1.	The application area includes at least one unit that does not meet the CAM exemptions in 40 CFR § 64.2(b) for all applicable requirements that it is subject to, and the unit has a pre-control device potential to emit greater than or equal to the amount in tons per year required in a site classified as a major source. <i>If the response to Question XI.L.1 is "No," go to Section XI.M.</i>	☐ Yes ☒ No
◆ 2.	The unit or units defined by XI.L.1 are using a control device to comply with an applicable requirement. <i>If the response to Question XI.L.2 is "No," go to Section XI.M.</i>	☐ Yes ☐ No
◆ 3.	The permit holder has submitted a CAM proposal on Form OP-MON in a previous application.	☐ Yes ☐ No
◆ 4.	The owner/operator or permit holder is submitting a CAM proposal on Form OP-MON according to the deadlines for submittals in 40 CFR § 64.5 in this application. <i>If the responses to Questions XI.L.3 and XI.L.4 are both "No," go to Section XI.M.</i>	☐ Yes ☐ No
5.	The owner/operator or permit holder is submitting a CAM implementation plan and schedule to be incorporated as enforceable conditions in the permit.	☐ Yes ☐ No
6.	Provide the unit identification numbers for the units for which the applicant is submitting a CAM implementation plan and schedule in the space below.	
◆ 7.	At least one unit defined by XI.L.1 and XI.L.2 is using a CEMS, COMS or PEMS meeting the requirements of 40 CFR § 64.3(d)(2).	☐ Yes ☐ No
◆ 8.	All units defined by XI.L.1 and XI.L.2 are using a CEMS, COMS or PEMS meeting the requirements of 40 CFR § 64.3(d)(2). <i>If the response to Question XI.L.8 is "Yes," go to Section XI.M.</i>	☐ Yes ☐ No

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XI. Miscellaneous (continued)		
L. Compliance Assurance Monitoring (continued)		
◆ 9.	At least one of the CAM proposals as described by question XI.L.3 or XI.L.4 addresses particulate matter, and the emission unit has a capture system as defined in 40 CFR §64.1.	☐ Yes ☐ No
◆ 10.	At least one of the CAM proposals as described by question XI.L.3 or XI.L.4 addresses VOC, and the emission unit has a capture system as defined in 40 CFR §64.1.	☐ Yes ☐ No
◆ 11.	At least one of the CAM proposals as described by question XI.L.3 or XI.L.4 addresses a regulated pollutant other than particulate matter or VOC, and the emission unit has a capture system as defined in 40 CFR §64.1.	☐ Yes ☐ No
◆ 12.	The control device in the CAM proposal as described by question XI.L.3 or XI.L.4 has a bypass.	☐ Yes ☐ No
M. Title 30 TAC Chapter 113, Subchapter D, Division 5 - Emission Guidelines and Compliance Times		
◆ 1.	The application area includes at least one air curtain incinerator that commenced construction on or before December 9, 2004. <i>If the response to Question XI.M.1 is "No," or "N/A," go to Section XII.</i>	☐ Yes ☐ No ☒ N/A
◆ 2.	All air curtain incinerators constructed on or before December 9, 2004 combust only wood waste, clean lumber, or yard waste or a mixture of these materials.	☐ Yes ☐ No
XII. New Source Review (NSR) Authorizations		
A. Waste Permits with Air Addendum		
◆ 1.	The application area includes a Municipal Solid Waste Permit or an Industrial Hazardous Waste with an Air Addendum. <i>If the response to XII.A.1 is "Yes," include the waste permit numbers and issuance date in Section XII.J.</i>	☐ Yes ☒ No

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XII. New Source Review (NSR) Authorizations (continued)		
B. Air Quality Standard Permits		
◆ 1.	The application area includes at least one Air Quality Standard Permit NSR authorization. <i>If the response to XII.B.1 is "No," go to Section XII.C. If the response to XII.B.1 is "Yes," be sure to include the standard permit's registration numbers in Section XII.H and answer XII.B.2 - B.16 as appropriate.</i>	☒ Yes ☐ No
◆ 2.	The application area includes at least one "State Pollution Control Project" Air Quality Standard Permit NSR authorization under 30 TAC § 116.617.	☐ Yes ☒ No
◆ 3.	The application area includes at least one non-rule Air Quality Standard Permit for Pollution Control Projects NSR authorization.	☐ Yes ☒ No
◆ 4.	The application area includes at least one "Installation and/or Modification of Oil and Gas Facilities" Air Quality Standard Permit NSR authorization under 30 TAC § 116.620.	☐ Yes ☒ No
◆ 5.	The application area includes at least one non-rule Air Quality Standard Permit for Oil and Gas Handling and Production Facilities NSR authorization.	☐ Yes ☒ No
◆ 6.	The application area includes at least one "Municipal Solid Waste Landfill" Air Quality Standard Permit NSR authorization under 30 TAC § 116.621.	☐ Yes ☒ No
◆ 7.	The application area includes at least one "Municipal Solid Waste Landfill Facilities and Transfer Stations" Standard Permit authorization under 30 TAC Chapter 330, Subchapter U.	☐ Yes ☒ No
8.	The application area includes at least one "Concrete Batch Plant" Air Quality Standard Permit NSR authorization.	☐ Yes ☒ No
9.	The application area includes at least one "Concrete Batch Plant with Enhanced Controls" Air Quality Standard Permit NSR authorization.	☐ Yes ☒ No
10.	The application area includes at least one "Hot Mix Asphalt Plant" Air Quality Standard Permit NSR authorization.	☐ Yes ☒ No

Application Area-Wide Applicability Determinations and General Information

Form OP-REQ1 (Page 87)

Federal Operating Permit Program

Texas Commission on Environmental Quality

Date	Permit No.	Regulated Entity No.
07/10/2025		RN109260893

For SOP applications, answer ALL questions unless otherwise directed.

◆ For GOP applications, answer ONLY these questions unless otherwise directed.

XII. New Source Review (NSR) Authorizations (continued)		
B. Air Quality Standard Permits (continued)		
◆ 11.	The application area includes at least one "Rock Crusher" Air Quality Standard Permit NSR authorization.	☐ Yes ☒ No
◆ 12.	The application area includes at least one "Electric Generating Unit" Air Quality Standard Permit NSR authorization. <i>If the response to XII.B.12 is "No," go to Question XII.B.15.</i>	☐ Yes ☒ No
◆ 13.	For purposes of "Electric Generating Unit" Air Quality Standard Permit, the application area is located in the East Texas Region.	☐ Yes ☐ No
◆ 14.	For purposes of "Electric Generating Unit" Air Quality Standard Permit, the application area is located in the West Texas Region.	☐ Yes ☐ No
◆ 15.	The application area includes at least one "Boiler" Air Quality Standard Permit NSR authorization.	☐ Yes ☒ No
◆ 16.	The application area includes at least one "Sawmill" Air Quality Standard Permit NSR authorization.	☐ Yes ☒ No
C. Flexible Permits		
1.	The application area includes at least one Flexible Permit NSR authorization.	☐ Yes ☒ No
D. Multiple Plant Permits		
1.	The application area includes at least one Multi-Plant Permit NSR authorization.	☐ Yes ☒ No

Application Area-Wide Applicability Determinations and General Information
Form OP-REQ1 (Page 88)
Federal Operating Permit Program
Texas Commission on Environmental Quality

Date	Permit No.	Regulated Entity No.
07/10/2025		RN109260893

For SOP applications, answer ALL questions unless otherwise directed.

◆ For GOP applications, answer ONLY these questions unless otherwise directed.

XII. NSR Authorizations (Attach additional sheets if necessary for sections XII.E-J.)

E. PSD Permits and PSD Major Pollutants

Permit No.	Issuance Date	Pollutant(s):	Permit No.	Issuance Date	Pollutant(s):

If PSD Permits are held for the application area, please complete the Major NSR Summary Table located under the Technical Forms heading at: www.tceq.texas.gov/permitting/air/titlev/site/site_experts.html.

F. Nonattainment (NA) Permits and NA Major Pollutants

Permit No.	Issuance Date	Pollutant(s):	Permit No.	Issuance Date	Pollutant(s):

If NA Permits are held for the application area, please complete the Major NSR Summary Table located under the Technical Forms heading at: www.tceq.texas.gov/permitting/air/titlev/site/site_experts.html.

G. NSR Authorizations with FCAA § 112(g) Requirements

NSR Permit No.	Issuance Date	NSR Permit No.	Issuance Date	NSR Permit No	Issuance Date

Application Area-Wide Applicability Determinations and General Information
Form OP-REQ1 (Page 89)
Federal Operating Permit Program
Texas Commission on Environmental Quality

Date	Permit No.	Regulated Entity No.
07/10/2025		RN109260893

For SOP applications, answer ALL questions unless otherwise directed.

- ◆ For GOP applications, answer ONLY these questions unless otherwise directed.

XII. NSR Authorizations (continued) - (Attach additional sheets if necessary for sections XII.E-J.)

- ◆ **H. Title 30 TAC Chapter 116 Permits, Special Permits, Standard Permits, Other Authorizations (Other Than Permits By Rule, PSD Permits, NA Permits) for the Application Area**

Authorization No.	Issuance Date	Authorization No.	Issuance Date	Authorization No.	Issuance Date

- ◆ **I. Permits by Rule (30 TAC Chapter 106) for the Application Area**

A list of selected Permits by Rule (previously referred to as standard exemptions) that are required to be listed in the FOP application is available in the instructions.

PBR No.	Version No./Date	PBR No.	Version No./Date	PBR No.	Version No./Date
106.511	09/04/2000				
106.472	09/04/2000				

- ◆ **J. Municipal Solid Waste and Industrial Hazardous Waste Permits with an Air Addendum**

Permit No.	Issuance Date	Permit No.	Issuance Date	Permit No.	Issuance Date



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ATTACHMENT 6: Form OP-REQ2

Form OP-REQ2
Negative Applicable/Superseded Requirement Determinations
Texas Commission on Environmental Quality

Date	Permit No.	Regulated Entity No.
07/10/2025		RN109260893

Unit AI	Revision No.	Unit/Group/Process ID No.	Unit/Group/Process Applicable Form	Potentially Applicable Regulatory Name	Negative Applicability/Superseded Requirement Citation	Negative Applicability/Superseded Requirement Reason
n/a	n/a	GRPTANKS	OP-UA3	30 TAC Ch. 115 except §115.118 (a)(1)	30 TAC §115.111(a)(1)	Storage tanks will hold diesel or renewable diesel whose true vapor pressure will be less than 1.5 pounds per square inch absolute (psia)



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ATTACHMENT 7: Form OP-REQ3

**Applicable Requirements Summary
Form OP-REQ3 (Page 1)
Federal Operating Permit Program**

Table 1a: Additions

Date: 07/10/2025	Regulated Entity No.: RN109260893	Permit No.:
Company Name: Microsoft Corporation	Area Name: Microsoft SAT Campus - SAT09-13, 40, 46	

Revision No.	Unit/Group/Process ID No.	Unit/Group/Process Applicable Form	SOP/GOP Index No	Pollutant	Applicable Regulatory Requirement Name	Applicable Regulatory Requirement Standard(s)
	GRP2MWCAT	OP-UA2	63ZZZZ-01	HAPS	NESHAP ZZZZ	§63.6590(c)
	GRP2.5MWCA	OP-UA2	63ZZZZ-01	HAPS	NESHAP ZZZZ	§63.6590(c)
	GRP3MWCAT	OP-UA2	63ZZZZ-01	HAPS	NESHAP ZZZZ	§63.6590(c)
	GRPADMIN	OP-UA2	63ZZZZ-01	HAPS	NESHAP ZZZZ	§63.6590(c)
	GRP2.5MWCU	OP-UA2	63ZZZZ-01	HAPS	NESHAP ZZZZ	§63.6590(c)
	GRP4MWCAT	OP-UA2	63ZZZZ-01	HAPS	NESHAP ZZZZ	§63.6590(c)
	GRP0.5MWCA	OP-UA2	63ZZZZ-01	HAPS	NESHAP ZZZZ	§63.6590(c)
	GRP2MWCAT	OP-UA2	60IIII-01	CO	NSPS IIII	§60.4205(b), §60.4202(a)(2)
	GRP2MWCAT	OP-UA2	60IIII-01	NOX	NSPS IIII	§60.4205(b), §60.4202(a)(2)
	GRP2MWCAT	OP-UA2	60IIII-01	VOC	NSPS IIII	§60.4205(b), §60.4202(a)(2)
	GRP2MWCAT	OP-UA2	60IIII-01	PM	NSPS IIII	§60.4205(b), §60.4202(a)(2)
	GRP2MWCAT	OP-UA2	60IIII-01		NSPS IIII	§60.4206

	GRP2MWCAT	OP-UA2	60III-01	SO2	NSPS III	§60.4207(b)
	GRP2MWCAT	OP-UA2	60III-01		NSPS III	[G]§60.4211(f)
	GRP2MWCAT	OP-UA2	60III-01		NSPS III	[G]§60.4214(d)
	GRP2MWCAT	OP-UA2	60III-01		NSPS III	§60.4209(a)
	GRP2MWCAT	OP-UA2	60III-01		NSPS III	§60.4214(b)
	GRP2MWCAT	OP-UA2	60III-01		NSPS III	§60.4211(c)
	GRP2MWCAT	OP-UA2	60III-01		NSPS III	[G]§60.4211(a)
	GRP2.5MWCA	OP-UA2	60III-01	CO	NSPS III	§60.4205(b), §60.4202(b)(2)
	GRP2.5MWCA	OP-UA2	60III-01	NOX	NSPS III	§60.4205(b), §60.4202(b)(2)
	GRP2.5MWCA	OP-UA2	60III-01	VOC	NSPS III	§60.4205(b), §60.4202(b)(2)
	GRP2.5MWCA	OP-UA2	60III-01	PM	NSPS III	§60.4205(b), §60.4202(b)(2)
	GRP2.5MWCA	OP-UA2	60III-01		NSPS III	§60.4206
	GRP2.5MWCA	OP-UA2	60III-01	SO2	NSPS III	§60.4207(b)
	GRP2.5MWCA	OP-UA2	60III-01		NSPS III	[G]§60.4211(f)
	GRP2.5MWCA	OP-UA2	60III-01		NSPS III	[G]§60.4214(d)
	GRP2.5MWCA	OP-UA2	60III-01		NSPS III	§60.4209(a)
	GRP2.5MWCA	OP-UA2	60III-01		NSPS III	§60.4214(b)
	GRP2.5MWCA	OP-UA2	60III-01		NSPS III	§60.4211(c)
	GRP2.5MWCA	OP-UA2	60III-01		NSPS III	[G]§60.4211(a)
	GRP3MWCAT	OP-UA2	60III-01	CO	NSPS III	§60.4205(b), §60.4202(b)(2)

	GRP3MWCAT	OP-UA2	60III-01	NOX	NSPS IIII	§60.4205(b), §60.4202(b)(2)
	GRP3MWCAT	OP-UA2	60III-01	VOC	NSPS IIII	§60.4205(b), §60.4202(b)(2)
	GRP3MWCAT	OP-UA2	60III-01	PM	NSPS IIII	§60.4205(b), §60.4202(b)(2)
	GRP3MWCAT	OP-UA2	60III-01		NSPS IIII	§60.4206
	GRP3MWCAT	OP-UA2	60III-01	SO2	NSPS IIII	§60.4207(b)
	GRP3MWCAT	OP-UA2	60III-01		NSPS IIII	[G]§60.4211(f)
	GRP3MWCAT	OP-UA2	60III-01		NSPS IIII	[G]§60.4214(d)
	GRP3MWCAT	OP-UA2	60III-01		NSPS IIII	§60.4209(a)
	GRP3MWCAT	OP-UA2	60III-01		NSPS IIII	§60.4214(b)
	GRP3MWCAT	OP-UA2	60III-01		NSPS IIII	§60.4211(c)
	GRP3MWCAT	OP-UA2	60III-01		NSPS IIII	[G]§60.4211(a)
	GRPADMIN	OP-UA2	60III-01	CO	NSPS IIII	§60.4205(b), §60.4202(a)(2)
	GRPADMIN	OP-UA2	60III-01	NOX	NSPS IIII	§60.4205(b), §60.4202(a)(2)
	GRPADMIN	OP-UA2	60III-01	VOC	NSPS IIII	§60.4205(b), §60.4202(a)(2)
	GRPADMIN	OP-UA2	60III-01	PM	NSPS IIII	§60.4205(b), §60.4202(a)(2)
	GRPADMIN	OP-UA2	60III-01		NSPS IIII	§60.4206
	GRPADMIN	OP-UA2	60III-01	SO2	NSPS IIII	§60.4207(b)
	GRPADMIN	OP-UA2	60III-01		NSPS IIII	[G]§60.4211(f)
	GRPADMIN	OP-UA2	60III-01		NSPS IIII	[G]§60.4214(d)
	GRPADMIN	OP-UA2	60III-01		NSPS IIII	§60.4209(a)

	GRPADMIN	OP-UA2	60III-01		NSPS III	§60.4214(b)
	GRPADMIN	OP-UA2	60III-01		NSPS III	§60.4211(c)
	GRPADMIN	OP-UA2	60III-01		NSPS III	[G]§60.4211(a)
	GRP2.5MWCU	OP-UA2	60III-01	CO	NSPS III	§60.4205(b), §60.4202(b)(2)
	GRP2.5MWCU	OP-UA2	60III-01	NOX	NSPS III	§60.4205(b), §60.4202(b)(2)
	GRP2.5MWCU	OP-UA2	60III-01	VOC	NSPS III	§60.4205(b), §60.4202(b)(2)
	GRP2.5MWCU	OP-UA2	60III-01	PM	NSPS III	§60.4205(b), §60.4202(b)(2)
	GRP2.5MWCU	OP-UA2	60III-01		NSPS III	§60.4206
	GRP2.5MWCU	OP-UA2	60III-01	SO2	NSPS III	§60.4207(b)
	GRP2.5MWCU	OP-UA2	60III-01		NSPS III	[G]§60.4211(f)
	GRP2.5MWCU	OP-UA2	60III-01		NSPS III	[G]§60.4214(d)
	GRP2.5MWCU	OP-UA2	60III-01		NSPS III	§60.4209(a)
	GRP2.5MWCU	OP-UA2	60III-01		NSPS III	§60.4214(b)
	GRP2.5MWCU	OP-UA2	60III-01		NSPS III	§60.4211(c)
	GRP2.5MWCU	OP-UA2	60III-01		NSPS III	[G]§60.4211(a)
	GRP4MWCAT	OP-UA2	60III-01	CO	NSPS III	§60.4205(b), §60.4202(b)(2)
	GRP4MWCAT	OP-UA2	60III-01	NOX	NSPS III	§60.4205(b), §60.4202(b)(2)
	GRP4MWCAT	OP-UA2	60III-01	VOC	NSPS III	§60.4205(b), §60.4202(b)(2)
	GRP4MWCAT	OP-UA2	60III-01	PM	NSPS III	§60.4205(b), §60.4202(b)(2)
	GRP4MWCAT	OP-UA2	60III-01		NSPS III	§60.4206

	GRP4MWCAT	OP-UA2	60III-01	SO2	NSPS IIII	§60.4207(b)
	GRP4MWCAT	OP-UA2	60III-01		NSPS IIII	[G]§60.4211(f)
	GRP4MWCAT	OP-UA2	60III-01		NSPS IIII	[G]§60.4214(d)
	GRP4MWCAT	OP-UA2	60III-01		NSPS IIII	§60.4209(a)
	GRP4MWCAT	OP-UA2	60III-01		NSPS IIII	§60.4214(b)
	GRP4MWCAT	OP-UA2	60III-01		NSPS IIII	§60.4211(c)
	GRP4MWCAT	OP-UA2	60III-01		NSPS IIII	[G]§60.4211(a)
	GRP0.5MWCA	OP-UA2	60III-01	CO	NSPS IIII	§60.4205(b), §60.4202(a)(2)
	GRP0.5MWCA	OP-UA2	60III-01	NOX	NSPS IIII	§60.4205(b), §60.4202(a)(2)
	GRP0.5MWCA	OP-UA2	60III-01	VOC	NSPS IIII	§60.4205(b), §60.4202(a)(2)
	GRP0.5MWCA	OP-UA2	60III-01	PM	NSPS IIII	§60.4205(b), §60.4202(a)(2)
	GRP0.5MWCA	OP-UA2	60III-01		NSPS IIII	§60.4206
	GRP0.5MWCA	OP-UA2	60III-01	SO2	NSPS IIII	§60.4207(b)
	GRP0.5MWCA	OP-UA2	60III-01		NSPS IIII	[G]§60.4211(f)
	GRP0.5MWCA	OP-UA2	60III-01		NSPS IIII	[G]§60.4214(d)
	GRP0.5MWCA	OP-UA2	60III-01		NSPS IIII	§60.4209(a)
	GRP0.5MWCA	OP-UA2	60III-01		NSPS IIII	§60.4214(b)
	GRP0.5MWCA	OP-UA2	60III-01		NSPS IIII	§60.4211(c)
	GRP0.5MWCA	OP-UA2	60III-01		NSPS IIII	[G]§60.4211(a)
	GRPTANKS	OP-UA3	R5112-1	VOC	Chapter 115	TAC Rule §115.118(a)(1)

**Applicable Requirements Summary
Form OP-REQ3 (Page 2)
Federal Operating Permit Program**

Table 1b: Additions

Date: 07/10/2025	Regulated Entity No.: RN109260893	Permit No.:
Company Name: Microsoft Corporation	Area Name: Microsoft SAT Campus - SAT09-13, 40, 46	

Revision No.	Unit/Group/Process ID No.	SOP/GOP Index No.	Pollutant	Monitoring and Testing Requirements	Recordkeeping Requirements	Reporting Requirements
	GRP2MWCAT	60III-01		§60.4209(a) §60.4211(e)(2))	]§60.4214(b)	§60.4214(d)
	GRP2MWCAT	60III-01	CO	§60.4211(g)(3) [G]§60.4212	§60.4211(g)(3)	§ 60.4214(f) § 60.4214(g)
	GRP2MWCAT	60III-01	NOX	§60.4211(g)(3) [G]§60.4212	§60.4211(g)(3)	§ 60.4214(f) § 60.4214(g)
	GRP2MWCAT	60III-01	VOC	§60.4211(g)(3) [G]§60.4212	§60.4211(g)(3)	§ 60.4214(f) § 60.4214(g)
	GRP2MWCAT	60III-01	PM	§60.4211(g)(3) [G]§60.4212	§60.4211(g)(3)	§ 60.4214(f) § 60.4214(g)
	GRP2.5MWCA	60III-01		§60.4209(a) §60.4211(e)(2))	]§60.4214(b)	§60.4214(d)
	GRP2.5MWCA	60III-01	CO	§60.4211(g)(3) [G]§60.4212	§60.4211(g)(3)	§ 60.4214(f) § 60.4214(g)
	GRP2.5MWCA	60III-01	NOX	§60.4211(g)(3) [G]§60.4212	§60.4211(g)(3)	§ 60.4214(f) § 60.4214(g)
	GRP2.5MWCA	60III-01	VOC	§60.4211(g)(3) [G]§60.4212	§60.4211(g)(3)	§ 60.4214(f) § 60.4214(g)

	GRP2.5MWCA	60III-01	PM	§60.4211(g)(3) [G]§60.4212	§60.4211(g)(3)	§ 60.4214(f) § 60.4214(g)
	GRP3MWCAT	60III-01		§60.4209(a) §60.4211(e)(2))	]§60.4214(b)	§60.4214(d)
	GRP3MWCAT	60III-01	CO	§60.4211(g)(3) [G]§60.4212	§60.4211(g)(3)	§ 60.4214(f) § 60.4214(g)
	GRP3MWCAT	60III-01	NOX	§60.4211(g)(3) [G]§60.4212	§60.4211(g)(3)	§ 60.4214(f) § 60.4214(g)
	GRP3MWCAT	60III-01	VOC	§60.4211(g)(3) [G]§60.4212	§60.4211(g)(3)	§ 60.4214(f) § 60.4214(g)
	GRP3MWCAT	60III-01	PM	§60.4209(a) §60.4211(e)(2))	]§60.4214(b)	§60.4214(d)
	GRPADMIN	60III-01		§60.4209(a) §60.4211(e)(2))	]§60.4214(b)	§60.4214(d)
	GRPADMIN	60III-01	CO	§60.4211(g)(3) [G]§60.4212	§60.4211(g)(3)	§ 60.4214(f) § 60.4214(g)
	GRPADMIN	60III-01	NOX	§60.4211(g)(3) [G]§60.4212	§60.4211(g)(3)	§ 60.4214(f) § 60.4214(g)
	GRPADMIN	60III-01	VOC	§60.4211(g)(3) [G]§60.4212	§60.4211(g)(3)	§ 60.4214(f) § 60.4214(g)
	GRPADMIN	60III-01	PM	§60.4209(a) §60.4211(e)(2))	]§60.4214(b)	§60.4214(d)
	GRP2.5MWCU	60III-01		§60.4209(a) §60.4211(e)(2))	]§60.4214(b)	§60.4214(d)
	GRP2.5MWCU	60III-01	CO	§60.4211(g)(3) [G]§60.4212	§60.4211(g)(3)	§ 60.4214(f) § 60.4214(g)
	GRP2.5MWCU	60III-01	NOX	§60.4211(g)(3) [G]§60.4212	§60.4211(g)(3)	§ 60.4214(f) § 60.4214(g)
	GRP2.5MWCU	60III-01	VOC	§60.4211(g)(3) [G]§60.4212	§60.4211(g)(3)	§ 60.4214(f) § 60.4214(g)

	GRP2.5MWCU	60III-01	PM	§60.4209(a) §60.4211(e)(2))	]§60.4214(b)	§60.4214(d)
	GRP4MWCAT	60III-01		§60.4209(a) §60.4211(e)(2))	]§60.4214(b)	§60.4214(d)
	GRP4MWCAT	60III-01	CO	§60.4211(g)(3) [G]§60.4212	§60.4211(g)(3)	§ 60.4214(f) § 60.4214(g)
	GRP4MWCAT	60III-01	NOX	§60.4211(g)(3) [G]§60.4212	§60.4211(g)(3)	§ 60.4214(f) § 60.4214(g)
	GRP4MWCAT	60III-01	VOC	§60.4211(g)(3) [G]§60.4212	§60.4211(g)(3)	§ 60.4214(f) § 60.4214(g)
	GRP4MWCAT	60III-01	PM	§60.4209(a) §60.4211(e)(2))	]§60.4214(b)	§60.4214(d)
	GRP0.5MWCA	60III-01		§60.4209(a) §60.4211(e)(2))	]§60.4214(b)	§60.4214(d)
	GRP0.5MWCA	60III-01	CO	§60.4211(g)(3) [G]§60.4212	§60.4211(g)(3)	§ 60.4214(f) § 60.4214(g)
	GRP0.5MWCA	60III-01	NOX	§60.4211(g)(3) [G]§60.4212	§60.4211(g)(3)	§ 60.4214(f) § 60.4214(g)
	GRP0.5MWCA	60III-01	VOC	§60.4211(g)(3) [G]§60.4212	§60.4211(g)(3)	§ 60.4214(f) § 60.4214(g)
	GRP0.5MWCA	60III-01	PM	§60.4209(a) §60.4211(e)(2))	]§60.4214(b)	§60.4214(d)
	GRPTANKS	OP-UA3	VOC		TAC Rule §115.118(a)(1)	
	GRPTANKS	OP-UA3	VOC	TAC§115.214(a) (1)(A)(i)		
	GRPTANKS	OP-UA3	VOC	TAC §115.215(4)		
	GRPTANKS	OP-UA3	VOC		TAC §115.216(2) and (3)(B)	



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Attachment 8: Form OP-ACPS

Texas Commission on Environmental Quality
Form OP-ACPS
Application Compliance Plan and Schedule

Date: 07/10/2025	Regulated Entity No.: RN109260893	Permit No.:
Company Name: Microsoft Corporation		Area Name: Microsoft SAT Campus - SAT09-13, 40, 46

- Part 1 of this form must be submitted with all initial FOP applications and renewal applications.
- The Responsible Official must use Form OP-CRO1 (Certification by Responsible Official) to certify information contained in this form in accordance with 30 TAC § 122.132(d)(8).

Part 1

A. Compliance Plan — Future Activity Committal Statement	
The <i>Responsible Official</i> commits, utilizing reasonable effort, to the following: As the responsible official it is my intent that all emission units shall continue to be in compliance with all applicable requirements they are currently in compliance with, and all emission units shall be in compliance by the compliance dates with any applicable requirements that become effective during the permit term.	
B. Compliance Certification - Statement for Units in Compliance* (Indicate response by entering an "X" in the appropriate column)	
1. With the exception of those emission units listed in the Compliance Schedule section of this form (Part 2, below), and based, at minimum, on the compliance method specified in the associated applicable requirements, are all emission units addressed in this application in compliance with all their respective applicable requirements as identified in this application?	☒ YES ☐ NO
2. Are there any non-compliance situations addressed in the Compliance Schedule Section of this form (Part 2)?	☐ YES ☒ NO
3. If the response to Item B.2, above, is "Yes," indicate the total number of Part 2 attachments included in this submittal. <i>(For reference only)</i>	
* For Site Operating Permits (SOPs), the complete application should be consulted for applicable requirements and their corresponding emission units when assessing compliance status. For General Operating Permits (GOPs), the application documentation, particularly Form OP-REQ1 should be consulted as well as the requirements contained in the appropriate General Permits portion of 30 TAC Chapter 122. Compliance should be assessed based, at a minimum, on the required monitoring, testing, record keeping, and/or reporting requirements, as appropriate, associated with the applicable requirement in question.	

Texas Commission on Environmental Quality
Form OP-ACPS
Application Compliance Plan and Schedule

Date: 07/10/2025	Regulated Entity No.: RN109260893	Permit No.:
Company Name: Microsoft Corporation		Area Name: Microsoft SAT Campus - SAT09-13, 40, 46

Part 2

A. Compliance Schedule		
If there are non-compliance situations ongoing at time of application, then complete a separate OP-ACPS Part 2 for each separate non-compliance situation. <i>(See form instruction for details.)</i> If there are no non-compliance situations ongoing at time of application, then this section is not required to be completed.		
1. Specific Non-Compliance Situation		
Unit/Group/Process ID No.(s):		
SOP Index No.:		
Pollutant:		
Applicable Requirement		
Citation	Text Description	
2. Compliance Status Assessment Method and Records Location		
Citation	Text Description	Location of Records/Documentation
3. Non-compliance Situation Description		
4. Corrective Action Plan Description		
5. List of Activities/Milestones to Implement the Corrective Action Plan		

**Texas Commission on Environmental Quality
Form OP-ACPS
Application Compliance Plan and Schedule**

Date: 07/10/2025	Regulated Entity No.: RN109260893	Permit No.:
Company Name: Microsoft Corporation		Area Name: Microsoft SAT Campus - SAT09-13, 40, 46

Part 2 (continued)

6. Previously Submitted Compliance Plan(s)	
Type of Action	Date Submitted
7. Progress Report Submission Schedule	



SEVA EHS, Inc. | 12736 Grand Elm Street, Clarksburg, MD 20871 | (301) 768-8964

ATTACHMENT 9: Form-UA2

**Stationary Reciprocating Internal Combustion Engine Attributes
Form OP-UA2 (Page 4)**

Federal Operating Permit Program

Table 2a: Title 40 Code of Federal Regulations Part 63 (40 CFR Part 63)

**Subpart ZZZZ: National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines
Texas Commission on Environmental Quality**

Date	Permit No.	Regulated Entity No.
07/10/2025		RN109260893

Unit ID No.	SOP/GOP Index No.	HAP Source	Brake HP	Construction/ Reconstruction Date	Nonindustrial Emergency Engine	Service Type	Stationary RICE Type
2MW09-1	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW09-2	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW09-3	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW09-4	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW09-5	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW09-6	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW09-7	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW09-8	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW09-9	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW09-10	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW09-11	63ZZZZ-01	AREA	500+	06+		EMER-A	CI

2MW09-12	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW09-13	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW09-14	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW09-15	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW10-1	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW10-2	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW10-3	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW10-4	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW10-5	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW10-6	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW10-7	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW09-9	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW10-8	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW10-9	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW10-10	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW10-11	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW10-12	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW10-13	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW10-14	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW10-15	63ZZZZ-01	AREA	500+	06+		EMER-A	CI

2MW11-21	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW11-22	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW11-23	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW11-24	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW11-25	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW11-26	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW11-27	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW11-28	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW11-29	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW11-30	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW11-31	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW11-32	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW12-21	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW12-22	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW12-23	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW12-24	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW12-25	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW12-26	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW12-27	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW12-28	63ZZZZ-01	AREA	500+	06+		EMER-A	CI

2MW12-29	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW12-30	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW12-31	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW12-32	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW13-1	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW13-2	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW13-3	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW13-4	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW13-5	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW13-6	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW13-7	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW13-8	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW13-9	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW13-10	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW13-11	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW13-12	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2.5MW09-16	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2.5MW09-17	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2.5MW09-18	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2.5MW09-19	63ZZZZ-01	AREA	500+	06+		EMER-A	CI

2.5MW09-20	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2.5MW10-16	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2.5MW10-17	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2.5MW10-18	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2.5MW10-19	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2.5MW10-20	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW11-1	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW11-2	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW11-3	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW11-4	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW11-5	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW11-6	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW11-7	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW11-8	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW11-9	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW11-10	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW11-11	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW11-12	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW11-13	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW11-14	63ZZZZ-01	AREA	500+	06+		EMER-A	CI

3MW11-15	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW11-16	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW11-17	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW11-18	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW11-19	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW11-20	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW12-1	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW12-2	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW12-3	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW12-4	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW12-5	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW12-6	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW12-7	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW12-8	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW12-9	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW12-10	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW12-11	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW12-12	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW12-13	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW12-14	63ZZZZ-01	AREA	500+	06+		EMER-A	CI

3MW12-15	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW12-16	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW12-17	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW12-18	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW12-19	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW12-20	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW13-13	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW13-14	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW13-15	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW13-16	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW13-17	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW13-18	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW13-19	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW13-20	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW13-21	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW13-22	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW13-23	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW13-24	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW13-25	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW13-26	63ZZZZ-01	AREA	500+	06+		EMER-A	CI

3MW13-27	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW13-28	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW13-29	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW13-30	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW13-31	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW13-32	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW40-1	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW40-2	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW40-3	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW40-4	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW40-5	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW40-6	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW40-7	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW40-8	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW40-9	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW40-10	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW40-11	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW40-12	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
0.4MW11-33	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
0.4MW12-33	63ZZZZ-01	AREA	500+	06+		EMER-A	CI

0.4MW13-33	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2.5MW46-1	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2.5MW46-2	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2.5MW46-3	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2.5MW46-4	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2.5MW46-5	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2.5MW46-6	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2.5MW46-7	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2.5MW46-8	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2.5MW46-9	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2.5MW46-10	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2.5MW46-11	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2.5MW46-12	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2.5MW46-13	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2.5MW46-14	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2.5MW46-15	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2.5MW46-16	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
4MW40-13	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
4MW40-14	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
4MW40-15	63ZZZZ-01	AREA	500+	06+		EMER-A	CI

4MW40-16	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
0.5MW40-17	63ZZZZ-01	AREA	500+	06+		EMER-A	CI

**Stationary Reciprocating Internal Combustion Engine Attributes
Form OP-UA2 (Page 5)**

Federal Operating Permit Program

Table 2b: Title 40 Code of Federal Regulations Part 63 (40 CFR Part 63)

**Subpart ZZZZ: National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines
Texas Commission on Environmental Quality**

Date	Permit No.	Regulated Entity No.
07/10/2025		RN109260893

Unit ID No.	SOP/GOP Index No.	Manufacture Date	Operating Hours	Different Schedule	Emission Limitation	Displacement
2MW09-1	63ZZZZ-01					
2MW09-2	63ZZZZ-01					
2MW09-3	63ZZZZ-01					
2MW09-4	63ZZZZ-01					
2MW09-5	63ZZZZ-01					
2MW09-6	63ZZZZ-01					
2MW09-7	63ZZZZ-01					
2MW09-8	63ZZZZ-01					
2MW09-9	63ZZZZ-01					
2MW09-10	63ZZZZ-01					
2MW09-11	63ZZZZ-01					
2MW09-12	63ZZZZ-01					
2MW09-13	63ZZZZ-01					
2MW09-14	63ZZZZ-01					
2MW09-15	63ZZZZ-01					
2MW10-1	63ZZZZ-01					
2MW10-2	63ZZZZ-01					
2MW10-3	63ZZZZ-01					
2MW10-4	63ZZZZ-01					

2MW10-5	63ZZZZ-01					
2MW10-6	63ZZZZ-01					
2MW10-7	63ZZZZ-01					
2MW09-9	63ZZZZ-01					
2MW10-8	63ZZZZ-01					
2MW10-9	63ZZZZ-01					
2MW10-10	63ZZZZ-01					
2MW10-11	63ZZZZ-01					
2MW10-12	63ZZZZ-01					
2MW10-13	63ZZZZ-01					
2MW10-14	63ZZZZ-01					
2MW10-15	63ZZZZ-01					
2MW11-21	63ZZZZ-01					
2MW11-22	63ZZZZ-01					
2MW11-23	63ZZZZ-01					
2MW11-24	63ZZZZ-01					
2MW11-25	63ZZZZ-01					
2MW11-26	63ZZZZ-01					
2MW11-27	63ZZZZ-01					
2MW11-28	63ZZZZ-01					

2MW11-29	63ZZZZ-01					
2MW11-30	63ZZZZ-01					
2MW11-31	63ZZZZ-01					
2MW11-32	63ZZZZ-01					
2MW12-21	63ZZZZ-01					
2MW12-22	63ZZZZ-01					
2MW12-23	63ZZZZ-01					
2MW12-24	63ZZZZ-01					
2MW12-25	63ZZZZ-01					
2MW12-26	63ZZZZ-01					
2MW12-27	63ZZZZ-01					
2MW12-28	63ZZZZ-01					
2MW12-29	63ZZZZ-01					
2MW12-30	63ZZZZ-01					
2MW12-31	63ZZZZ-01					
2MW12-32	63ZZZZ-01					
2MW13-1	63ZZZZ-01					
2MW13-2	63ZZZZ-01					
2MW13-3	63ZZZZ-01					
2MW13-4	63ZZZZ-01					

2MW13-5	63ZZZZ-01					
2MW13-6	63ZZZZ-01					
2MW13-7	63ZZZZ-01					
2MW13-8	63ZZZZ-01					
2MW13-9	63ZZZZ-01					
2MW13-10	63ZZZZ-01					
2MW13-11	63ZZZZ-01					
2MW13-12	63ZZZZ-01					
2.5MW09-16	63ZZZZ-01					
2.5MW09-17	63ZZZZ-01					
2.5MW09-18	63ZZZZ-01					
2.5MW09-19	63ZZZZ-01					
2.5MW09-20	63ZZZZ-01					
2.5MW10-16	63ZZZZ-01					
2.5MW10-17	63ZZZZ-01					
2.5MW10-18	63ZZZZ-01					
2.5MW10-19	63ZZZZ-01					
2.5MW10-20	63ZZZZ-01					
3MW11-1	63ZZZZ-01					
3MW11-2	63ZZZZ-01					

3MW11-3	63ZZZZ-01					
3MW11-4	63ZZZZ-01					
3MW11-5	63ZZZZ-01					
3MW11-6	63ZZZZ-01					
3MW11-7	63ZZZZ-01					
3MW11-8	63ZZZZ-01					
3MW11-9	63ZZZZ-01					
3MW11-10	63ZZZZ-01					
3MW11-11	63ZZZZ-01					
3MW11-12	63ZZZZ-01					
3MW11-13	63ZZZZ-01					
3MW11-14	63ZZZZ-01					
3MW11-15	63ZZZZ-01					
3MW11-16	63ZZZZ-01					
3MW11-17	63ZZZZ-01					
3MW11-18	63ZZZZ-01					
3MW11-19	63ZZZZ-01					
3MW11-20	63ZZZZ-01					
3MW12-1	63ZZZZ-01					
3MW12-2	63ZZZZ-01					

3MW12-3	63ZZZZ-01					
3MW12-4	63ZZZZ-01					
3MW12-5	63ZZZZ-01					
3MW12-6	63ZZZZ-01					
3MW12-7	63ZZZZ-01					
3MW12-8	63ZZZZ-01					
3MW12-9	63ZZZZ-01					
3MW12-10	63ZZZZ-01					
3MW12-11	63ZZZZ-01					
3MW12-12	63ZZZZ-01					
3MW12-13	63ZZZZ-01					
3MW12-14	63ZZZZ-01					
3MW12-15	63ZZZZ-01					
3MW12-16	63ZZZZ-01					
3MW12-17	63ZZZZ-01					
3MW12-18	63ZZZZ-01					
3MW12-19	63ZZZZ-01					
3MW12-20	63ZZZZ-01					
3MW13-13	63ZZZZ-01					
3MW13-14	63ZZZZ-01					

3MW13-15	63ZZZZ-01					
3MW13-16	63ZZZZ-01					
3MW13-17	63ZZZZ-01					
3MW13-18	63ZZZZ-01					
3MW13-19	63ZZZZ-01					
3MW13-20	63ZZZZ-01					
3MW13-21	63ZZZZ-01					
3MW13-22	63ZZZZ-01					
3MW13-23	63ZZZZ-01					
3MW13-24	63ZZZZ-01					
3MW13-25	63ZZZZ-01					
3MW13-26	63ZZZZ-01					
3MW13-27	63ZZZZ-01					
3MW13-28	63ZZZZ-01					
3MW13-29	63ZZZZ-01					
3MW13-30	63ZZZZ-01					
3MW13-31	63ZZZZ-01					
3MW13-32	63ZZZZ-01					
3MW40-1	63ZZZZ-01					
3MW40-2	63ZZZZ-01					

3MW40-3	63ZZZZ-01					
3MW40-4	63ZZZZ-01					
3MW40-5	63ZZZZ-01					
3MW40-6	63ZZZZ-01					
3MW40-7	63ZZZZ-01					
3MW40-8	63ZZZZ-01					
3MW40-9	63ZZZZ-01					
3MW40-10	63ZZZZ-01					
3MW40-11	63ZZZZ-01					
3MW40-12	63ZZZZ-01					
0.4MW11-33	63ZZZZ-01					
0.4MW12-33	63ZZZZ-01					
0.4MW13-33	63ZZZZ-01					
2.5MW46-1	63ZZZZ-01					
2.5MW46-2	63ZZZZ-01					
2.5MW46-3	63ZZZZ-01					
2.5MW46-4	63ZZZZ-01					
2.5MW46-5	63ZZZZ-01					
2.5MW46-6	63ZZZZ-01					
2.5MW46-7	63ZZZZ-01					

2.5MW46-8	63ZZZZ-01					
2.5MW46-9	63ZZZZ-01					
2.5MW46-10	63ZZZZ-01					
2.5MW46-11	63ZZZZ-01					
2.5MW46-12	63ZZZZ-01					
2.5MW46-13	63ZZZZ-01					
2.5MW46-14	63ZZZZ-01					
2.5MW46-15	63ZZZZ-01					
2.5MW46-16	63ZZZZ-01					
4MW40-13	63ZZZZ-01					
4MW40-14	63ZZZZ-01					
4MW40-15	63ZZZZ-01					
4MW40-16	63ZZZZ-01					
0.5MW40-17	63ZZZZ-01					

**Stationary Reciprocating Internal Combustion Engine Attributes
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Table 2c: Title 40 Code of Federal Regulations Part 63 (40 CFR Part 63)

**Subpart ZZZZ: National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines
Texas Commission on Environmental Quality**

Date	Permit No.	Regulated Entity No.
07/10/2025		RN109260893

Unit ID No.	SOP/GOP Index No.	Crankcase	Performance Test	Control Technique	Operating Limits	Monitoring System
2MW09-1	63ZZZZ-01					
2MW09-2	63ZZZZ-01					
2MW09-3	63ZZZZ-01					
2MW09-4	63ZZZZ-01					
2MW09-5	63ZZZZ-01					
2MW09-6	63ZZZZ-01					
2MW09-7	63ZZZZ-01					
2MW09-8	63ZZZZ-01					
2MW09-9	63ZZZZ-01					
2MW09-10	63ZZZZ-01					
2MW09-11	63ZZZZ-01					
2MW09-12	63ZZZZ-01					
2MW09-13	63ZZZZ-01					

2MW09-14	63ZZZZ-01					
2MW09-15	63ZZZZ-01					
2MW10-1	63ZZZZ-01					
2MW10-2	63ZZZZ-01					
2MW10-3	63ZZZZ-01					
2MW10-4	63ZZZZ-01					
2MW10-5	63ZZZZ-01					
2MW10-6	63ZZZZ-01					
2MW10-7	63ZZZZ-01					
2MW09-9	63ZZZZ-01					
2MW10-8	63ZZZZ-01					
2MW10-9	63ZZZZ-01					
2MW10-10	63ZZZZ-01					
2MW10-11	63ZZZZ-01					
2MW10-12	63ZZZZ-01					
2MW10-13	63ZZZZ-01					
2MW10-14	63ZZZZ-01					
2MW10-15	63ZZZZ-01					
2MW11-21	63ZZZZ-01					
2MW11-22	63ZZZZ-01					

2MW11-23	63ZZZZ-01					
2MW11-24	63ZZZZ-01					
2MW11-25	63ZZZZ-01					
2MW11-26	63ZZZZ-01					
2MW11-27	63ZZZZ-01					
2MW11-28	63ZZZZ-01					
2MW11-29	63ZZZZ-01					
2MW11-30	63ZZZZ-01					
2MW11-31	63ZZZZ-01					
2MW11-32	63ZZZZ-01					
2MW12-21	63ZZZZ-01					
2MW12-22	63ZZZZ-01					
2MW12-23	63ZZZZ-01					
2MW12-24	63ZZZZ-01					
2MW12-25	63ZZZZ-01					
2MW12-26	63ZZZZ-01					
2MW12-27	63ZZZZ-01					
2MW12-28	63ZZZZ-01					
2MW12-29	63ZZZZ-01					
2MW12-30	63ZZZZ-01					

2MW12-31	63ZZZZ-01					
2MW12-32	63ZZZZ-01					
2MW13-1	63ZZZZ-01					
2MW13-2	63ZZZZ-01					
2MW13-3	63ZZZZ-01					
2MW13-4	63ZZZZ-01					
2MW13-5	63ZZZZ-01					
2MW13-6	63ZZZZ-01					
2MW13-7	63ZZZZ-01					
2MW13-8	63ZZZZ-01					
2MW13-9	63ZZZZ-01					
2MW13-10	63ZZZZ-01					
2MW13-11	63ZZZZ-01					
2MW13-12	63ZZZZ-01					
2.5MW09-16	63ZZZZ-01					
2.5MW09-17	63ZZZZ-01					
2.5MW09-18	63ZZZZ-01					
2.5MW09-19	63ZZZZ-01					
2.5MW09-20	63ZZZZ-01					
2.5MW10-16	63ZZZZ-01					

2.5MW10-17	63ZZZZ-01					
2.5MW10-18	63ZZZZ-01					
2.5MW10-19	63ZZZZ-01					
2.5MW10-20	63ZZZZ-01					
3MW11-1	63ZZZZ-01					
3MW11-2	63ZZZZ-01					
3MW11-3	63ZZZZ-01					
3MW11-4	63ZZZZ-01					
3MW11-5	63ZZZZ-01					
3MW11-6	63ZZZZ-01					
3MW11-7	63ZZZZ-01					
3MW11-8	63ZZZZ-01					
3MW11-9	63ZZZZ-01					
3MW11-10	63ZZZZ-01					
3MW11-11	63ZZZZ-01					
3MW11-12	63ZZZZ-01					
3MW11-13	63ZZZZ-01					
3MW11-14	63ZZZZ-01					
3MW11-15	63ZZZZ-01					
3MW11-16	63ZZZZ-01					

3MW11-17	63ZZZZ-01					
3MW11-18	63ZZZZ-01					
3MW11-19	63ZZZZ-01					
3MW11-20	63ZZZZ-01					
3MW12-1	63ZZZZ-01					
3MW12-2	63ZZZZ-01					
3MW12-3	63ZZZZ-01					
3MW12-4	63ZZZZ-01					
3MW12-5	63ZZZZ-01					
3MW12-6	63ZZZZ-01					
3MW12-7	63ZZZZ-01					
3MW12-8	63ZZZZ-01					
3MW12-9	63ZZZZ-01					
3MW12-10	63ZZZZ-01					
3MW12-11	63ZZZZ-01					
3MW12-12	63ZZZZ-01					
3MW12-13	63ZZZZ-01					
3MW12-14	63ZZZZ-01					
3MW12-15	63ZZZZ-01					
3MW12-16	63ZZZZ-01					

3MW12-17	63ZZZZ-01					
3MW12-18	63ZZZZ-01					
3MW12-19	63ZZZZ-01					
3MW12-20	63ZZZZ-01					
3MW13-13	63ZZZZ-01					
3MW13-14	63ZZZZ-01					
3MW13-15	63ZZZZ-01					
3MW13-16	63ZZZZ-01					
3MW13-17	63ZZZZ-01					
3MW13-18	63ZZZZ-01					
3MW13-19	63ZZZZ-01					
3MW13-20	63ZZZZ-01					
3MW13-21	63ZZZZ-01					
3MW13-22	63ZZZZ-01					
3MW13-23	63ZZZZ-01					
3MW13-24	63ZZZZ-01					
3MW13-25	63ZZZZ-01					
3MW13-26	63ZZZZ-01					
3MW13-27	63ZZZZ-01					
3MW13-28	63ZZZZ-01					

3MW13-29	63ZZZZ-01					
3MW13-30	63ZZZZ-01					
3MW13-31	63ZZZZ-01					
3MW13-32	63ZZZZ-01					
3MW40-1	63ZZZZ-01					
3MW40-2	63ZZZZ-01					
3MW40-3	63ZZZZ-01					
3MW40-4	63ZZZZ-01					
3MW40-5	63ZZZZ-01					
3MW40-6	63ZZZZ-01					
3MW40-7	63ZZZZ-01					
3MW40-8	63ZZZZ-01					
3MW40-9	63ZZZZ-01					
3MW40-10	63ZZZZ-01					
3MW40-11	63ZZZZ-01					
3MW40-12	63ZZZZ-01					
0.4MW11-33	63ZZZZ-01					
0.4MW12-33	63ZZZZ-01					
0.4MW13-33	63ZZZZ-01					
2.5MW46-1	63ZZZZ-01					

2.5MW46-2	63ZZZZ-01					
2.5MW46-3	63ZZZZ-01					
2.5MW46-4	63ZZZZ-01					
2.5MW46-5	63ZZZZ-01					
2.5MW46-6	63ZZZZ-01					
2.5MW46-7	63ZZZZ-01					
2.5MW46-8	63ZZZZ-01					
2.5MW46-9	63ZZZZ-01					
2.5MW46-10	63ZZZZ-01					
2.5MW46-11	63ZZZZ-01					
2.5MW46-12	63ZZZZ-01					
2.5MW46-13	63ZZZZ-01					
2.5MW46-14	63ZZZZ-01					
2.5MW46-15	63ZZZZ-01					
2.5MW46-16	63ZZZZ-01					
4MW40-13	63ZZZZ-01					
4MW40-14	63ZZZZ-01					
4MW40-15	63ZZZZ-01					
4MW40-16	63ZZZZ-01					
0.5MW40-17	63ZZZZ-01					

Stationary Reciprocating Internal Combustion Engine Attributes
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Table 3: Title 30 Texas Administrative Code Chapter 117 (30 TAC Chapter 117)
Subchapter E: Multi-Region Combustion Control
Texas Commission on Environmental Quality

Date	Permit No.	Regulated Entity No.
07/10/2025		

Unit ID No.	SOP/GOP Index No.	Unit Type	Horsepower Rating	Landfill	Control Operations	NO _x and O ₂ Monitoring	Ammonia Use	NHR ₃ Emission Limitation	Ammonia Monitoring

Date	Permit No.	Regulated Entity No.
07/10/2025		

[illegible]

Stationary Reciprocating Internal Combustion Engine Attributes
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Table 4b: Title 40 Code of Federal Regulations Part 60 (40 CFR Part 60)
Subpart JJJJ: Standards of Performance for Stationary Spark Ignition Internal Combustion Engines
Texas Commission on Environmental Quality

Date	Permit No.	Regulated Entity No.
07/10/2025		

Unit ID No.	SOP/GOP Index No.	Manufacture Date	Displacement	Certified	Operation	Certified Modification	Service	Severe Duty	Optional Compliance

**Stationary Reciprocating Internal Combustion Engine Attributes
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Federal Operating Permit Program

Table 5a: Title 40 Code of Federal Regulations Part 60 (40 CFR Part 60)

**Subpart III: Standards of Performance for Stationary Compression Ignition Internal Combustion Engines
Texas Commission on Environmental Quality**

Date	Permit No.	Regulated Entity No.
07/10/2025		RN109260893

Unit ID No.	SOP/GOP Index No.	54T Applicability Date	Exemptions	Service	Commencing	Manufacture Date
2MW09-1	60III-01	2005+	NONE	EMERG	CON	0406+
2MW09-2	60III-01	2005+	NONE	EMERG	CON	0406+
2MW09-3	60III-01	2005+	NONE	EMERG	CON	0406+
2MW09-4	60III-01	2005+	NONE	EMERG	CON	0406+
2MW09-5	60III-01	2005+	NONE	EMERG	CON	0406+
2MW09-6	60III-01	2005+	NONE	EMERG	CON	0406+
2MW09-7	60III-01	2005+	NONE	EMERG	CON	0406+
2MW09-8	60III-01	2005+	NONE	EMERG	CON	0406+
2MW09-9	60III-01	2005+	NONE	EMERG	CON	0406+
2MW09-10	60III-01	2005+	NONE	EMERG	CON	0406+
2MW09-11	60III-01	2005+	NONE	EMERG	CON	0406+
2MW09-12	60III-01	2005+	NONE	EMERG	CON	0406+
2MW09-13	60III-01	2005+	NONE	EMERG	CON	0406+

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This form is for use by facilities subject to air quality permit requirements and may be revised periodically. (Title V Release 11/22)

2MW09-14	60III-01	2005+	NONE	EMERG	CON	0406+
2MW09-15	60III-01	2005+	NONE	EMERG	CON	0406+
2MW10-1	60III-01	2005+	NONE	EMERG	CON	0406+
2MW10-2	60III-01	2005+	NONE	EMERG	CON	0406+
2MW10-3	60III-01	2005+	NONE	EMERG	CON	0406+
2MW10-4	60III-01	2005+	NONE	EMERG	CON	0406+
2MW10-5	60III-01	2005+	NONE	EMERG	CON	0406+
2MW10-6	60III-01	2005+	NONE	EMERG	CON	0406+
2MW10-7	60III-01	2005+	NONE	EMERG	CON	0406+
2MW09-9	60III-01	2005+	NONE	EMERG	CON	0406+
2MW10-8	60III-01	2005+	NONE	EMERG	CON	0406+
2MW10-9	60III-01	2005+	NONE	EMERG	CON	0406+
2MW10-10	60III-01	2005+	NONE	EMERG	CON	0406+
2MW10-11	60III-01	2005+	NONE	EMERG	CON	0406+
2MW10-12	60III-01	2005+	NONE	EMERG	CON	0406+
2MW10-13	60III-01	2005+	NONE	EMERG	CON	0406+
2MW10-14	60III-01	2005+	NONE	EMERG	CON	0406+
2MW10-15	60III-01	2005+	NONE	EMERG	CON	0406+
2MW11-21	60III-01	2005+	NONE	EMERG	CON	0406+
2MW11-22	60III-01	2005+	NONE	EMERG	CON	0406+

2MW11-23	60III-01	2005+	NONE	EMERG	CON	0406+
2MW11-24	60III-01	2005+	NONE	EMERG	CON	0406+
2MW11-25	60III-01	2005+	NONE	EMERG	CON	0406+
2MW11-26	60III-01	2005+	NONE	EMERG	CON	0406+
2MW11-27	60III-01	2005+	NONE	EMERG	CON	0406+
2MW11-28	60III-01	2005+	NONE	EMERG	CON	0406+
2MW11-29	60III-01	2005+	NONE	EMERG	CON	0406+
2MW11-30	60III-01	2005+	NONE	EMERG	CON	0406+
2MW11-31	60III-01	2005+	NONE	EMERG	CON	0406+
2MW11-32	60III-01	2005+	NONE	EMERG	CON	0406+
2MW12-21	60III-01	2005+	NONE	EMERG	CON	0406+
2MW12-22	60III-01	2005+	NONE	EMERG	CON	0406+
2MW12-23	60III-01	2005+	NONE	EMERG	CON	0406+
2MW12-24	60III-01	2005+	NONE	EMERG	CON	0406+
2MW12-25	60III-01	2005+	NONE	EMERG	CON	0406+
2MW12-26	60III-01	2005+	NONE	EMERG	CON	0406+
2MW12-27	60III-01	2005+	NONE	EMERG	CON	0406+
2MW12-28	60III-01	2005+	NONE	EMERG	CON	0406+
2MW12-29	60III-01	2005+	NONE	EMERG	CON	0406+
2MW12-30	60III-01	2005+	NONE	EMERG	CON	0406+

2MW12-31	60III-01	2005+	NONE	EMERG	CON	0406+
2MW12-32	60III-01	2005+	NONE	EMERG	CON	0406+
2MW13-1	60III-01	2005+	NONE	EMERG	CON	0406+
2MW13-2	60III-01	2005+	NONE	EMERG	CON	0406+
2MW13-3	60III-01	2005+	NONE	EMERG	CON	0406+
2MW13-4	60III-01	2005+	NONE	EMERG	CON	0406+
2MW13-5	60III-01	2005+	NONE	EMERG	CON	0406+
2MW13-6	60III-01	2005+	NONE	EMERG	CON	0406+
2MW13-7	60III-01	2005+	NONE	EMERG	CON	0406+
2MW13-8	60III-01	2005+	NONE	EMERG	CON	0406+
2MW13-9	60III-01	2005+	NONE	EMERG	CON	0406+
2MW13-10	60III-01	2005+	NONE	EMERG	CON	0406+
2MW13-11	60III-01	2005+	NONE	EMERG	CON	0406+
2MW13-12	60III-01	2005+	NONE	EMERG	CON	0406+
2.5MW09-16	60III-01	2005+	NONE	EMERG	CON	0406+
2.5MW09-17	60III-01	2005+	NONE	EMERG	CON	0406+
2.5MW09-18	60III-01	2005+	NONE	EMERG	CON	0406+
2.5MW09-19	60III-01	2005+	NONE	EMERG	CON	0406+
2.5MW09-20	60III-01	2005+	NONE	EMERG	CON	0406+
2.5MW10-16	60III-01	2005+	NONE	EMERG	CON	0406+

2.5MW10-17	60III-01	2005+	NONE	EMERG	CON	0406+
2.5MW10-18	60III-01	2005+	NONE	EMERG	CON	0406+
2.5MW10-19	60III-01	2005+	NONE	EMERG	CON	0406+
2.5MW10-20	60III-01	2005+	NONE	EMERG	CON	0406+
3MW11-1	60III-01	2005+	NONE	EMERG	CON	0406+
3MW11-2	60III-01	2005+	NONE	EMERG	CON	0406+
3MW11-3	60III-01	2005+	NONE	EMERG	CON	0406+
3MW11-4	60III-01	2005+	NONE	EMERG	CON	0406+
3MW11-5	60III-01	2005+	NONE	EMERG	CON	0406+
3MW11-6	60III-01	2005+	NONE	EMERG	CON	0406+
3MW11-7	60III-01	2005+	NONE	EMERG	CON	0406+
3MW11-8	60III-01	2005+	NONE	EMERG	CON	0406+
3MW11-9	60III-01	2005+	NONE	EMERG	CON	0406+
3MW11-10	60III-01	2005+	NONE	EMERG	CON	0406+
3MW11-11	60III-01	2005+	NONE	EMERG	CON	0406+
3MW11-12	60III-01	2005+	NONE	EMERG	CON	0406+
3MW11-13	60III-01	2005+	NONE	EMERG	CON	0406+
3MW11-14	60III-01	2005+	NONE	EMERG	CON	0406+
3MW11-15	60III-01	2005+	NONE	EMERG	CON	0406+
3MW11-16	60III-01	2005+	NONE	EMERG	CON	0406+

3MW11-17	60III-01	2005+	NONE	EMERG	CON	0406+
3MW11-18	60III-01	2005+	NONE	EMERG	CON	0406+
3MW11-19	60III-01	2005+	NONE	EMERG	CON	0406+
3MW11-20	60III-01	2005+	NONE	EMERG	CON	0406+
3MW12-1	60III-01	2005+	NONE	EMERG	CON	0406+
3MW12-2	60III-01	2005+	NONE	EMERG	CON	0406+
3MW12-3	60III-01	2005+	NONE	EMERG	CON	0406+
3MW12-4	60III-01	2005+	NONE	EMERG	CON	0406+
3MW12-5	60III-01	2005+	NONE	EMERG	CON	0406+
3MW12-6	60III-01	2005+	NONE	EMERG	CON	0406+
3MW12-7	60III-01	2005+	NONE	EMERG	CON	0406+
3MW12-8	60III-01	2005+	NONE	EMERG	CON	0406+
3MW12-9	60III-01	2005+	NONE	EMERG	CON	0406+
3MW12-10	60III-01	2005+	NONE	EMERG	CON	0406+
3MW12-11	60III-01	2005+	NONE	EMERG	CON	0406+
3MW12-12	60III-01	2005+	NONE	EMERG	CON	0406+
3MW12-13	60III-01	2005+	NONE	EMERG	CON	0406+
3MW12-14	60III-01	2005+	NONE	EMERG	CON	0406+
3MW12-15	60III-01	2005+	NONE	EMERG	CON	0406+
3MW12-16	60III-01	2005+	NONE	EMERG	CON	0406+

3MW12-17	60III-01	2005+	NONE	EMERG	CON	0406+
3MW12-18	60III-01	2005+	NONE	EMERG	CON	0406+
3MW12-19	60III-01	2005+	NONE	EMERG	CON	0406+
3MW12-20	60III-01	2005+	NONE	EMERG	CON	0406+
3MW13-13	60III-01	2005+	NONE	EMERG	CON	0406+
3MW13-14	60III-01	2005+	NONE	EMERG	CON	0406+
3MW13-15	60III-01	2005+	NONE	EMERG	CON	0406+
3MW13-16	60III-01	2005+	NONE	EMERG	CON	0406+
3MW13-17	60III-01	2005+	NONE	EMERG	CON	0406+
3MW13-18	60III-01	2005+	NONE	EMERG	CON	0406+
3MW13-19	60III-01	2005+	NONE	EMERG	CON	0406+
3MW13-20	60III-01	2005+	NONE	EMERG	CON	0406+
3MW13-21	60III-01	2005+	NONE	EMERG	CON	0406+
3MW13-22	60III-01	2005+	NONE	EMERG	CON	0406+
3MW13-23	60III-01	2005+	NONE	EMERG	CON	0406+
3MW13-24	60III-01	2005+	NONE	EMERG	CON	0406+
3MW13-25	60III-01	2005+	NONE	EMERG	CON	0406+
3MW13-26	60III-01	2005+	NONE	EMERG	CON	0406+
3MW13-27	60III-01	2005+	NONE	EMERG	CON	0406+
3MW13-28	60III-01	2005+	NONE	EMERG	CON	0406+

3MW13-29	60III-01	2005+	NONE	EMERG	CON	0406+
3MW13-30	60III-01	2005+	NONE	EMERG	CON	0406+
3MW13-31	60III-01	2005+	NONE	EMERG	CON	0406+
3MW13-32	60III-01	2005+	NONE	EMERG	CON	0406+
3MW40-1	60III-01	2005+	NONE	EMERG	CON	0406+
3MW40-2	60III-01	2005+	NONE	EMERG	CON	0406+
3MW40-3	60III-01	2005+	NONE	EMERG	CON	0406+
3MW40-4	60III-01	2005+	NONE	EMERG	CON	0406+
3MW40-5	60III-01	2005+	NONE	EMERG	CON	0406+
3MW40-6	60III-01	2005+	NONE	EMERG	CON	0406+
3MW40-7	60III-01	2005+	NONE	EMERG	CON	0406+
3MW40-8	60III-01	2005+	NONE	EMERG	CON	0406+
3MW40-9	60III-01	2005+	NONE	EMERG	CON	0406+
3MW40-10	60III-01	2005+	NONE	EMERG	CON	0406+
3MW40-11	60III-01	2005+	NONE	EMERG	CON	0406+
3MW40-12	60III-01	2005+	NONE	EMERG	CON	0406+
0.4MW11-33	60III-01	2005+	NONE	EMERG	CON	0406+
0.4MW12-33	60III-01	2005+	NONE	EMERG	CON	0406+
0.4MW13-33	60III-01	2005+	NONE	EMERG	CON	0406+
2.5MW46-1	60III-01	2005+	NONE	EMERG	CON	0406+

2.5MW46-2	60III-01	2005+	NONE	EMERG	CON	0406+
2.5MW46-3	60III-01	2005+	NONE	EMERG	CON	0406+
2.5MW46-4	60III-01	2005+	NONE	EMERG	CON	0406+
2.5MW46-5	60III-01	2005+	NONE	EMERG	CON	0406+
2.5MW46-6	60III-01	2005+	NONE	EMERG	CON	0406+
2.5MW46-7	60III-01	2005+	NONE	EMERG	CON	0406+
2.5MW46-8	60III-01	2005+	NONE	EMERG	CON	0406+
2.5MW46-9	60III-01	2005+	NONE	EMERG	CON	0406+
2.5MW46-10	60III-01	2005+	NONE	EMERG	CON	0406+
2.5MW46-11	60III-01	2005+	NONE	EMERG	CON	0406+
2.5MW46-12	60III-01	2005+	NONE	EMERG	CON	0406+
2.5MW46-13	60III-01	2005+	NONE	EMERG	CON	0406+
2.5MW46-14	60III-01	2005+	NONE	EMERG	CON	0406+
2.5MW46-15	60III-01	2005+	NONE	EMERG	CON	0406+
2.5MW46-16	60III-01	2005+	NONE	EMERG	CON	0406+
4MW40-13	60III-01	2005+	NONE	EMERG	CON	0406+
4MW40-14	60III-01	2005+	NONE	EMERG	CON	0406+
4MW40-15	60III-01	2005+	NONE	EMERG	CON	0406+
4MW40-16	60III-01	2005+	NONE	EMERG	CON	0406+
0.5MW40-17	60III-01	2005+	NONE	EMERG	CON	0406+

Stationary Reciprocating Internal Combustion Engine Attributes
Form OP-UA2 (Page 11)
Federal Operating Permit Program
Table 5b: Title 40 Code of Federal Regulations Part 60 (40 CFR Part 60)
Subpart III: Standards of Performance for Stationary Compression Ignition Internal Combustion Engines
Texas Commission on Environmental Quality

Date	Permit No.	Regulated Entity No.
07/10/2025		RN109260893

Unit ID No.	SOP/GOP Index No.	Diesel	AES No.	Displacement	Generator Set	Model Year	Install Date
2MW09-1	60III-01	DIESEL		10-CS	YES	2017+	
2MW09-2	60III-01	DIESEL		10-CS	YES	2017+	
2MW09-3	60III-01	DIESEL		10-CS	YES	2017+	
2MW09-4	60III-01	DIESEL		10-CS	YES	2017+	
2MW09-5	60III-01	DIESEL		10-CS	YES	2017+	
2MW09-6	60III-01	DIESEL		10-CS	YES	2017+	
2MW09-7	60III-01	DIESEL		10-CS	YES	2017+	
2MW09-8	60III-01	DIESEL		10-CS	YES	2017+	
2MW09-9	60III-01	DIESEL		10-CS	YES	2017+	
2MW09-10	60III-01	DIESEL		10-CS	YES	2017+	
2MW09-11	60III-01	DIESEL		10-CS	YES	2017+	
2MW09-12	60III-01	DIESEL		10-CS	YES	2017+	
2MW09-13	60III-01	DIESEL		10-CS	YES	2017+	

2MW09-14	60III-01	DIESEL		10-CS	YES	2017+	
2MW09-15	60III-01	DIESEL		10-CS	YES	2017+	
2MW10-1	60III-01	DIESEL		10-CS	YES	2017+	
2MW10-2	60III-01	DIESEL		10-CS	YES	2017+	
2MW10-3	60III-01	DIESEL		10-CS	YES	2017+	
2MW10-4	60III-01	DIESEL		10-CS	YES	2017+	
2MW10-5	60III-01	DIESEL		10-CS	YES	2017+	
2MW10-6	60III-01	DIESEL		10-CS	YES	2017+	
2MW10-7	60III-01	DIESEL		10-CS	YES	2017+	
2MW09-9	60III-01	DIESEL		10-CS	YES	2017+	
2MW10-8	60III-01	DIESEL		10-CS	YES	2017+	
2MW10-9	60III-01	DIESEL		10-CS	YES	2017+	
2MW10-10	60III-01	DIESEL		10-CS	YES	2017+	
2MW10-11	60III-01	DIESEL		10-CS	YES	2017+	
2MW10-12	60III-01	DIESEL		10-CS	YES	2017+	
2MW10-13	60III-01	DIESEL		10-CS	YES	2017+	
2MW10-14	60III-01	DIESEL		10-CS	YES	2017+	
2MW10-15	60III-01	DIESEL		10-CS	YES	2017+	
2MW11-21	60III-01	DIESEL		10-CS	YES	2017+	
2MW11-22	60III-01	DIESEL		10-CS	YES	2017+	

2MW11-23	60III-01	DIESEL		10-CS	YES	2017+	
2MW11-24	60III-01	DIESEL		10-CS	YES	2017+	
2MW11-25	60III-01	DIESEL		10-CS	YES	2017+	
2MW11-26	60III-01	DIESEL		10-CS	YES	2017+	
2MW11-27	60III-01	DIESEL		10-CS	YES	2017+	
2MW11-28	60III-01	DIESEL		10-CS	YES	2017+	
2MW11-29	60III-01	DIESEL		10-CS	YES	2017+	
2MW11-30	60III-01	DIESEL		10-CS	YES	2017+	
2MW11-31	60III-01	DIESEL		10-CS	YES	2017+	
2MW11-32	60III-01	DIESEL		10-CS	YES	2017+	
2MW12-21	60III-01	DIESEL		10-CS	YES	2017+	
2MW12-22	60III-01	DIESEL		10-CS	YES	2017+	
2MW12-23	60III-01	DIESEL		10-CS	YES	2017+	
2MW12-24	60III-01	DIESEL		10-CS	YES	2017+	
2MW12-25	60III-01	DIESEL		10-CS	YES	2017+	
2MW12-26	60III-01	DIESEL		10-CS	YES	2017+	
2MW12-27	60III-01	DIESEL		10-CS	YES	2017+	
2MW12-28	60III-01	DIESEL		10-CS	YES	2017+	
2MW12-29	60III-01	DIESEL		10-CS	YES	2017+	
2MW12-30	60III-01	DIESEL		10-CS	YES	2017+	

2MW12-31	60III-01	DIESEL		10-CS	YES	2017+	
2MW12-32	60III-01	DIESEL		10-CS	YES	2017+	
2MW13-1	60III-01	DIESEL		10-CS	YES	2017+	
2MW13-2	60III-01	DIESEL		10-CS	YES	2017+	
2MW13-3	60III-01	DIESEL		10-CS	YES	2017+	
2MW13-4	60III-01	DIESEL		10-CS	YES	2017+	
2MW13-5	60III-01	DIESEL		10-CS	YES	2017+	
2MW13-6	60III-01	DIESEL		10-CS	YES	2017+	
2MW13-7	60III-01	DIESEL		10-CS	YES	2017+	
2MW13-8	60III-01	DIESEL		10-CS	YES	2017+	
2MW13-9	60III-01	DIESEL		10-CS	YES	2017+	
2MW13-10	60III-01	DIESEL		10-CS	YES	2017+	
2MW13-11	60III-01	DIESEL		10-CS	YES	2017+	
2MW13-12	60III-01	DIESEL		10-CS	YES	2017+	
2.5MW09-16	60III-01	DIESEL		10-CS	YES	2017+	
2.5MW09-17	60III-01	DIESEL		10-CS	YES	2017+	
2.5MW09-18	60III-01	DIESEL		10-CS	YES	2017+	
2.5MW09-19	60III-01	DIESEL		10-CS	YES	2017+	
2.5MW09-20	60III-01	DIESEL		10-CS	YES	2017+	
2.5MW10-16	60III-01	DIESEL		10-CS	YES	2017+	

2.5MW10-17	60III-01	DIESEL		10-CS	YES	2017+	
2.5MW10-18	60III-01	DIESEL		10-CS	YES	2017+	
2.5MW10-19	60III-01	DIESEL		10-CS	YES	2017+	
2.5MW10-20	60III-01	DIESEL		10-CS	YES	2017+	
3MW11-1	60III-01	DIESEL		10-CS	YES	2017+	
3MW11-2	60III-01	DIESEL		10-CS	YES	2017+	
3MW11-3	60III-01	DIESEL		10-CS	YES	2017+	
3MW11-4	60III-01	DIESEL		10-CS	YES	2017+	
3MW11-5	60III-01	DIESEL		10-CS	YES	2017+	
3MW11-6	60III-01	DIESEL		10-CS	YES	2017+	
3MW11-7	60III-01	DIESEL		10-CS	YES	2017+	
3MW11-8	60III-01	DIESEL		10-CS	YES	2017+	
3MW11-9	60III-01	DIESEL		10-CS	YES	2017+	
3MW11-10	60III-01	DIESEL		10-CS	YES	2017+	
3MW11-11	60III-01	DIESEL		10-CS	YES	2017+	
3MW11-12	60III-01	DIESEL		10-CS	YES	2017+	
3MW11-13	60III-01	DIESEL		10-CS	YES	2017+	
3MW11-14	60III-01	DIESEL		10-CS	YES	2017+	
3MW11-15	60III-01	DIESEL		10-CS	YES	2017+	
3MW11-16	60III-01	DIESEL		10-CS	YES	2017+	

3MW11-17	60III-01	DIESEL		10-CS	YES	2017+	
3MW11-18	60III-01	DIESEL		10-CS	YES	2017+	
3MW11-19	60III-01	DIESEL		10-CS	YES	2017+	
3MW11-20	60III-01	DIESEL		10-CS	YES	2017+	
3MW12-1	60III-01	DIESEL		10-CS	YES	2017+	
3MW12-2	60III-01	DIESEL		10-CS	YES	2017+	
3MW12-3	60III-01	DIESEL		10-CS	YES	2017+	
3MW12-4	60III-01	DIESEL		10-CS	YES	2017+	
3MW12-5	60III-01	DIESEL		10-CS	YES	2017+	
3MW12-6	60III-01	DIESEL		10-CS	YES	2017+	
3MW12-7	60III-01	DIESEL		10-CS	YES	2017+	
3MW12-8	60III-01	DIESEL		10-CS	YES	2017+	
3MW12-9	60III-01	DIESEL		10-CS	YES	2017+	
3MW12-10	60III-01	DIESEL		10-CS	YES	2017+	
3MW12-11	60III-01	DIESEL		10-CS	YES	2017+	
3MW12-12	60III-01	DIESEL		10-CS	YES	2017+	
3MW12-13	60III-01	DIESEL		10-CS	YES	2017+	
3MW12-14	60III-01	DIESEL		10-CS	YES	2017+	
3MW12-15	60III-01	DIESEL		10-CS	YES	2017+	
3MW12-16	60III-01	DIESEL		10-CS	YES	2017+	

3MW12-17	60III-01	DIESEL		10-CS	YES	2017+	
3MW12-18	60III-01	DIESEL		10-CS	YES	2017+	
3MW12-19	60III-01	DIESEL		10-CS	YES	2017+	
3MW12-20	60III-01	DIESEL		10-CS	YES	2017+	
3MW13-13	60III-01	DIESEL		10-CS	YES	2017+	
3MW13-14	60III-01	DIESEL		10-CS	YES	2017+	
3MW13-15	60III-01	DIESEL		10-CS	YES	2017+	
3MW13-16	60III-01	DIESEL		10-CS	YES	2017+	
3MW13-17	60III-01	DIESEL		10-CS	YES	2017+	
3MW13-18	60III-01	DIESEL		10-CS	YES	2017+	
3MW13-19	60III-01	DIESEL		10-CS	YES	2017+	
3MW13-20	60III-01	DIESEL		10-CS	YES	2017+	
3MW13-21	60III-01	DIESEL		10-CS	YES	2017+	
3MW13-22	60III-01	DIESEL		10-CS	YES	2017+	
3MW13-23	60III-01	DIESEL		10-CS	YES	2017+	
3MW13-24	60III-01	DIESEL		10-CS	YES	2017+	
3MW13-25	60III-01	DIESEL		10-CS	YES	2017+	
3MW13-26	60III-01	DIESEL		10-CS	YES	2017+	
3MW13-27	60III-01	DIESEL		10-CS	YES	2017+	
3MW13-28	60III-01	DIESEL		10-CS	YES	2017+	

3MW13-29	60III-01	DIESEL		10-CS	YES	2017+	
3MW13-30	60III-01	DIESEL		10-CS	YES	2017+	
3MW13-31	60III-01	DIESEL		10-CS	YES	2017+	
3MW13-32	60III-01	DIESEL		10-CS	YES	2017+	
3MW40-1	60III-01	DIESEL		10-CS	YES	2017+	
3MW40-2	60III-01	DIESEL		10-CS	YES	2017+	
3MW40-3	60III-01	DIESEL		10-CS	YES	2017+	
3MW40-4	60III-01	DIESEL		10-CS	YES	2017+	
3MW40-5	60III-01	DIESEL		10-CS	YES	2017+	
3MW40-6	60III-01	DIESEL		10-CS	YES	2017+	
3MW40-7	60III-01	DIESEL		10-CS	YES	2017+	
3MW40-8	60III-01	DIESEL		10-CS	YES	2017+	
3MW40-9	60III-01	DIESEL		10-CS	YES	2017+	
3MW40-10	60III-01	DIESEL		10-CS	YES	2017+	
3MW40-11	60III-01	DIESEL		10-CS	YES	2017+	
3MW40-12	60III-01	DIESEL		10-CS	YES	2017+	
0.4MW11-33	60III-01	DIESEL		10-CS	YES	2017+	
0.4MW12-33	60III-01	DIESEL		10-CS	YES	2017+	
0.4MW13-33	60III-01	DIESEL		10-CS	YES	2017+	
2.5MW46-1	60III-01	DIESEL		10-CS	YES	2017+	

2.5MW46-2	60III-01	DIESEL		10-CS	YES	2017+	
2.5MW46-3	60III-01	DIESEL		10-CS	YES	2017+	
2.5MW46-4	60III-01	DIESEL		10-CS	YES	2017+	
2.5MW46-5	60III-01	DIESEL		10-CS	YES	2017+	
2.5MW46-6	60III-01	DIESEL		10-CS	YES	2017+	
2.5MW46-7	60III-01	DIESEL		10-CS	YES	2017+	
2.5MW46-8	60III-01	DIESEL		10-CS	YES	2017+	
2.5MW46-9	60III-01	DIESEL		10-CS	YES	2017+	
2.5MW46-10	60III-01	DIESEL		10-CS	YES	2017+	
2.5MW46-11	60III-01	DIESEL		10-CS	YES	2017+	
2.5MW46-12	60III-01	DIESEL		10-CS	YES	2017+	
2.5MW46-13	60III-01	DIESEL		10-CS	YES	2017+	
2.5MW46-14	60III-01	DIESEL		10-CS	YES	2017+	
2.5MW46-15	60III-01	DIESEL		10-CS	YES	2017+	
2.5MW46-16	60III-01	DIESEL		10-CS	YES	2017+	
4MW40-13	60III-01	DIESEL		10-CS	YES	2017+	
4MW40-14	60III-01	DIESEL		10-CS	YES	2017+	
4MW40-15	60III-01	DIESEL		10-CS	YES	2017+	
4MW40-16	60III-01	DIESEL		10-CS	YES	2017+	
0.5MW40-17	60III-01	DIESEL		10-CS	YES	2017+	

**Stationary Reciprocating Internal Combustion Engine Attributes
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Federal Operating Permit Program

Table 5c: Title 40 Code of Federal Regulations Part 60 (40 CFR Part 60)

**Subpart III: Standards of Performance for Stationary Compression Ignition Internal Combustion Engines
Texas Commission on Environmental Quality**

Date	Permit No.	Regulated Entity No.
07/10/2025		RN109260893

Unit ID No.	SOP/GOP Index No.	Kilowatts	Filter	AECD	Standard	Compliance Option	PM Compliance	Options
2MW09-1	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW09-2	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW09-3	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW09-4	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW09-5	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW09-6	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW09-7	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW09-8	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW09-9	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW09-10	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW09-11	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW09-12	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW09-13	60III-01	E560-2237		NO	NO	MANU YES		2650-

TCEQ-10003 (APD-ID 36v3, Revised 02/25) OP-UA2

This form is for use by facilities subject to air quality permit requirements and may be revised periodically. (Title V Release 11/22)

2MW09-14	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW09-15	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW10-1	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW10-2	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW10-3	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW10-4	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW10-5	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW10-6	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW10-7	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW09-9	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW10-8	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW10-9	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW10-10	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW10-11	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW10-12	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW10-13	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW10-14	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW10-15	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW11-21	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW11-22	60III-01	E560-2237		NO	NO	MANU YES		2650-

2MW11-23	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW11-24	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW11-25	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW11-26	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW11-27	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW11-28	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW11-29	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW11-30	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW11-31	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW11-32	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW12-21	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW12-22	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW12-23	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW12-24	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW12-25	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW12-26	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW12-27	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW12-28	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW12-29	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW12-30	60III-01	E560-2237		NO	NO	MANU YES		2650-

2MW12-31	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW12-32	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW13-1	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW13-2	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW13-3	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW13-4	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW13-5	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW13-6	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW13-7	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW13-8	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW13-9	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW13-10	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW13-11	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW13-12	60III-01	E560-2237		NO	NO	MANU YES		2650-
2.5MW09-16	60III-01	E2237+		NO	NO	MANU YES		2650-
2.5MW09-17	60III-01	E2237+		NO	NO	MANU YES		2650-
2.5MW09-18	60III-01	E2237+		NO	NO	MANU YES		2650-
2.5MW09-19	60III-01	E2237+		NO	NO	MANU YES		2650-
2.5MW09-20	60III-01	E2237+		NO	NO	MANU YES		2650-
2.5MW10-16	60III-01	E2237+		NO	NO	MANU YES		2650-

2.5MW10-17	60III-01	E2237+		NO	NO	MANU YES		2650-
2.5MW10-18	60III-01	E2237+		NO	NO	MANU YES		2650-
2.5MW10-19	60III-01	E2237+		NO	NO	MANU YES		2650-
2.5MW10-20	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW11-1	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW11-2	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW11-3	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW11-4	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW11-5	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW11-6	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW11-7	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW11-8	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW11-9	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW11-10	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW11-11	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW11-12	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW11-13	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW11-14	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW11-15	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW11-16	60III-01	E2237+		NO	NO	MANU YES		2650-

3MW11-17	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW11-18	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW11-19	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW11-20	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW12-1	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW12-2	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW12-3	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW12-4	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW12-5	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW12-6	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW12-7	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW12-8	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW12-9	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW12-10	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW12-11	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW12-12	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW12-13	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW12-14	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW12-15	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW12-16	60III-01	E2237+		NO	NO	MANU YES		2650-

3MW12-17	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW12-18	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW12-19	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW12-20	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW13-13	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW13-14	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW13-15	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW13-16	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW13-17	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW13-18	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW13-19	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW13-20	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW13-21	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW13-22	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW13-23	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW13-24	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW13-25	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW13-26	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW13-27	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW13-28	60III-01	E2237+		NO	NO	MANU YES		2650-

3MW13-29	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW13-30	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW13-31	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW13-32	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW40-1	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW40-2	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW40-3	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW40-4	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW40-5	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW40-6	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW40-7	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW40-8	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW40-9	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW40-10	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW40-11	60III-01	E2237+		NO	NO	MANU YES		2650-
3MW40-12	60III-01	E2237+		NO	NO	MANU YES		2650-
0.4MW11-33	60III-01	E368-560		NO	NO	MANU YES		2650-
0.4MW12-33	60III-01	E368-560		NO	NO	MANU YES		2650-
0.4MW13-33	60III-01	E368-560		NO	NO	MANU YES		2650-
2.5MW46-1	60III-01	E2237+		NO	NO	MANU YES		2650-

2.5MW46-2	60III-01	E2237+		NO	NO	MANU YES		2650-
2.5MW46-3	60III-01	E2237+		NO	NO	MANU YES		2650-
2.5MW46-4	60III-01	E2237+		NO	NO	MANU YES		2650-
2.5MW46-5	60III-01	E2237+		NO	NO	MANU YES		2650-
2.5MW46-6	60III-01	E2237+		NO	NO	MANU YES		2650-
2.5MW46-7	60III-01	E2237+		NO	NO	MANU YES		2650-
2.5MW46-8	60III-01	E2237+		NO	NO	MANU YES		2650-
2.5MW46-9	60III-01	E2237+		NO	NO	MANU YES		2650-
2.5MW46-10	60III-01	E2237+		NO	NO	MANU YES		2650-
2.5MW46-11	60III-01	E2237+		NO	NO	MANU YES		2650-
2.5MW46-12	60III-01	E2237+		NO	NO	MANU YES		2650-
2.5MW46-13	60III-01	E2237+		NO	NO	MANU YES		2650-
2.5MW46-14	60III-01	E2237+		NO	NO	MANU YES		2650-
2.5MW46-15	60III-01	E2237+		NO	NO	MANU YES		2650-
2.5MW46-16	60III-01	E2237+		NO	NO	MANU YES		2650-
4MW40-13	60III-01	E2237+		NO	NO	MANU YES		2650-
4MW40-14	60III-01	E2237+		NO	NO	MANU YES		2650-
4MW40-15	60III-01	E2237+		NO	NO	MANU YES		2650-
4MW40-16	60III-01	E2237+		NO	NO	MANU YES		2650-
0.5MW40-17	60III-01	E560-2237		NO	NO	MANU YES		2650-



SEVA EHS, Inc. | 12736 Grand Elm Street, Clarksburg, MD 20871 | (301) 768-8964

ATTACHMENT 10: Form-UA3

Federal Operating Permit Program
Table 4a: Title 30 Texas Administrative Code Chapter 115 (30 TAC Chapter 115)
Subchapter B, Division 1: Storage of Volatile Organic Compounds (VOCs)
Texas Commission on Environmental Quality

Date	Permit No.	Regulated Entity No.
07/10/2025		RN109260893

Unit ID No.	SOP/GOP Index No.	Alternate Control Requirement	ACR ID No.	Product Stored	Storage Capacity	Throughput	Potential to Emit	Uncontrolled Emissions
TNK09-1	R5112-1	NO		VOC1	A1K-25K			
TNK09-2	R5112-1	NO		VOC1	A1K-25K			
TNK09-3	R5112-1	NO		VOC1	A1K-25K			
TNK09-4	R5112-1	NO		VOC1	A1K-25K			
TNK09-5	R5112-1	NO		VOC1	A1K-25K			
TNK09-6	R5112-1	NO		VOC1	A1K-25K			
TNK09-7	R5112-1	NO		VOC1	A1K-25K			
TNK09-8	R5112-1	NO		VOC1	A1K-25K			
TNK09-9	R5112-1	NO		VOC1	A1K-25K			
TNK09-10	R5112-1	NO		VOC1	A1K-25K			
TNK09-11	R5112-1	NO		VOC1	A1K-25K			
TNK09-12	R5112-1	NO		VOC1	A1K-25K			

Unit ID No.	SOP/GOP Index No.	Alternate Control Requirement	ACR ID No.	Product Stored	Storage Capacity	Throughput	Potential to Emit	Uncontrolled Emissions
TNK09-13	R5112-1	NO		VOC1	A1K-25K			
TNK09-14	R5112-1	NO		VOC1	A1K-25K			
TNK09-15	R5112-1	NO		VOC1	A1K-25K			
TNK10-1	R5112-1	NO		VOC1	A1K-25K			
TNK10-2	R5112-1	NO		VOC1	A1K-25K			
TNK10-3	R5112-1	NO		VOC1	A1K-25K			
TNK10-4	R5112-1	NO		VOC1	A1K-25K			
TNK10-5	R5112-1	NO		VOC1	A1K-25K			
TNK10-6	R5112-1	NO		VOC1	A1K-25K			
TNK10-7	R5112-1	NO		VOC1	A1K-25K			
TNK10-8	R5112-1	NO		VOC1	A1K-25K			
TNK10-9	R5112-1	NO		VOC1	A1K-25K			
TNK10-10	R5112-1	NO		VOC1	A1K-25K			
TNK10-11	R5112-1	NO		VOC1	A1K-25K			
TNK10-12	R5112-1	NO		VOC1	A1K-25K			
TNK10-13	R5112-1	NO		VOC1	A1K-25K			
TNK10-14	R5112-1	NO		VOC1	A1K-25K			
TNK10-15	R5112-1	NO		VOC1	A1K-25K			
TNK11-21	R5112-1	NO		VOC1	A1K-25K			

Unit ID No.	SOP/GOP Index No.	Alternate Control Requirement	ACR ID No.	Product Stored	Storage Capacity	Throughput	Potential to Emit	Uncontrolled Emissions
TNK11-22	R5112-1	NO		VOC1	A1K-25K			
TNK11-23	R5112-1	NO		VOC1	A1K-25K			
TNK11-24	R5112-1	NO		VOC1	A1K-25K			
TNK11-25	R5112-1	NO		VOC1	A1K-25K			
TNK11-26	R5112-1	NO		VOC1	A1K-25K			
TNK11-27	R5112-1	NO		VOC1	A1K-25K			
TNK11-28	R5112-1	NO		VOC1	A1K-25K			
TNK11-29	R5112-1	NO		VOC1	A1K-25K			
TNK11-30	R5112-1	NO		VOC1	A1K-25K			
TNK11-31	R5112-1	NO		VOC1	A1K-25K			
TNK11-32	R5112-1	NO		VOC1	A1K-25K			
TNK12-21	R5112-1	NO		VOC1	A1K-25K			
TNK12-22	R5112-1	NO		VOC1	A1K-25K			
TNK12-23	R5112-1	NO		VOC1	A1K-25K			
TNK12-24	R5112-1	NO		VOC1	A1K-25K			
TNK12-25	R5112-1	NO		VOC1	A1K-25K			
TNK12-26	R5112-1	NO		VOC1	A1K-25K			
TNK12-27	R5112-1	NO		VOC1	A1K-25K			
TNK12-28	R5112-1	NO		VOC1	A1K-25K			

Unit ID No.	SOP/GOP Index No.	Alternate Control Requirement	ACR ID No.	Product Stored	Storage Capacity	Throughput	Potential to Emit	Uncontrolled Emissions
TNK12-29	R5112-1	NO		VOC1	A1K-25K			
TNK12-30	R5112-1	NO		VOC1	A1K-25K			
TNK12-31	R5112-1	NO		VOC1	A1K-25K			
TNK12-32	R5112-1	NO		VOC1	A1K-25K			
TNK13-1	R5112-1	NO		VOC1	A1K-25K			
TNK13-2	R5112-1	NO		VOC1	A1K-25K			
TNK13-3	R5112-1	NO		VOC1	A1K-25K			
TNK13-4	R5112-1	NO		VOC1	A1K-25K			
TNK13-5	R5112-1	NO		VOC1	A1K-25K			
TNK13-6	R5112-1	NO		VOC1	A1K-25K			
TNK13-7	R5112-1	NO		VOC1	A1K-25K			
TNK13-8	R5112-1	NO		VOC1	A1K-25K			
TNK13-9	R5112-1	NO		VOC1	A1K-25K			
TNK13-10	R5112-1	NO		VOC1	A1K-25K			
TNK13-11	R5112-1	NO		VOC1	A1K-25K			
TNK13-12	R5112-1	NO		VOC1	A1K-25K			
TNK09-16	R5112-1	NO		VOC1	A1K-25K			
TNK09-17	R5112-1	NO		VOC1	A1K-25K			
TNK09-18	R5112-1	NO		VOC1	A1K-25K			

Unit ID No.	SOP/GOP Index No.	Alternate Control Requirement	ACR ID No.	Product Stored	Storage Capacity	Throughput	Potential to Emit	Uncontrolled Emissions
TNK09-19	R5112-1	NO		VOC1	A1K-25K			
TNK09-20	R5112-1	NO		VOC1	A1K-25K			
TNK10-16	R5112-1	NO		VOC1	A1K-25K			
TNK10-17	R5112-1	NO		VOC1	A1K-25K			
TNK10-18	R5112-1	NO		VOC1	A1K-25K			
TNK10-19	R5112-1	NO		VOC1	A1K-25K			
TNK10-20	R5112-1	NO		VOC1	A1K-25K			
TNK11-1	R5112-1	NO		VOC1	A1K-25K			
TNK11-2	R5112-1	NO		VOC1	A1K-25K			
TNK11-3	R5112-1	NO		VOC1	A1K-25K			
TNK11-4	R5112-1	NO		VOC1	A1K-25K			
TNK11-5	R5112-1	NO		VOC1	A1K-25K			
TNK11-6	R5112-1	NO		VOC1	A1K-25K			
TNK11-7	R5112-1	NO		VOC1	A1K-25K			
TNK11-8	R5112-1	NO		VOC1	A1K-25K			
TNK11-9	R5112-1	NO		VOC1	A1K-25K			
TNK11-10	R5112-1	NO		VOC1	A1K-25K			
TNK11-11	R5112-1	NO		VOC1	A1K-25K			
TNK11-12	R5112-1	NO		VOC1	A1K-25K			

Unit ID No.	SOP/GOP Index No.	Alternate Control Requirement	ACR ID No.	Product Stored	Storage Capacity	Throughput	Potential to Emit	Uncontrolled Emissions
TNK11-13	R5112-1	NO		VOC1	A1K-25K			
TNK11-14	R5112-1	NO		VOC1	A1K-25K			
TNK11-15	R5112-1	NO		VOC1	A1K-25K			
TNK11-16	R5112-1	NO		VOC1	A1K-25K			
TNK11-17	R5112-1	NO		VOC1	A1K-25K			
TNK11-18	R5112-1	NO		VOC1	A1K-25K			
TNK11-19	R5112-1	NO		VOC1	A1K-25K			
TNK11-20	R5112-1	NO		VOC1	A1K-25K			
TNK12-1	R5112-1	NO		VOC1	A1K-25K			
TNK12-2	R5112-1	NO		VOC1	A1K-25K			
TNK12-3	R5112-1	NO		VOC1	A1K-25K			
TNK12-4	R5112-1	NO		VOC1	A1K-25K			
TNK12-5	R5112-1	NO		VOC1	A1K-25K			
TNK12-6	R5112-1	NO		VOC1	A1K-25K			
TNK12-7	R5112-1	NO		VOC1	A1K-25K			
TNK12-8	R5112-1	NO		VOC1	A1K-25K			
TNK12-9	R5112-1	NO		VOC1	A1K-25K			
TNK12-10	R5112-1	NO		VOC1	A1K-25K			
TNK12-11	R5112-1	NO		VOC1	A1K-25K			

Unit ID No.	SOP/GOP Index No.	Alternate Control Requirement	ACR ID No.	Product Stored	Storage Capacity	Throughput	Potential to Emit	Uncontrolled Emissions
TNK12-12	R5112-1	NO		VOC1	A1K-25K			
TNK12-13	R5112-1	NO		VOC1	A1K-25K			
TNK12-14	R5112-1	NO		VOC1	A1K-25K			
TNK12-15	R5112-1	NO		VOC1	A1K-25K			
TNK12-16	R5112-1	NO		VOC1	A1K-25K			
TNK12-17	R5112-1	NO		VOC1	A1K-25K			
TNK12-18	R5112-1	NO		VOC1	A1K-25K			
TNK12-19	R5112-1	NO		VOC1	A1K-25K			
TNK12-20	R5112-1	NO		VOC1	A1K-25K			
TNK13-13	R5112-1	NO		VOC1	A1K-25K			
TNK13-14	R5112-1	NO		VOC1	A1K-25K			
TNK13-15	R5112-1	NO		VOC1	A1K-25K			
TNK13-16	R5112-1	NO		VOC1	A1K-25K			
TNK13-17	R5112-1	NO		VOC1	A1K-25K			
TNK13-18	R5112-1	NO		VOC1	A1K-25K			
TNK13-19	R5112-1	NO		VOC1	A1K-25K			
TNK13-20	R5112-1	NO		VOC1	A1K-25K			
TNK13-21	R5112-1	NO		VOC1	A1K-25K			
TNK13-22	R5112-1	NO		VOC1	A1K-25K			

Unit ID No.	SOP/GOP Index No.	Alternate Control Requirement	ACR ID No.	Product Stored	Storage Capacity	Throughput	Potential to Emit	Uncontrolled Emissions
TNK13-23	R5112-1	NO		VOC1	A1K-25K			
TNK13-24	R5112-1	NO		VOC1	A1K-25K			
TNK13-25	R5112-1	NO		VOC1	A1K-25K			
TNK13-26	R5112-1	NO		VOC1	A1K-25K			
TNK13-27	R5112-1	NO		VOC1	A1K-25K			
TNK13-28	R5112-1	NO		VOC1	A1K-25K			
TNK13-29	R5112-1	NO		VOC1	A1K-25K			
TNK13-30	R5112-1	NO		VOC1	A1K-25K			
TNK13-31	R5112-1	NO		VOC1	A1K-25K			
TNK13-32	R5112-1	NO		VOC1	A1K-25K			
TNK40-1	R5112-1	NO		VOC1	A1K-25K			
TNK40-2	R5112-1	NO		VOC1	A1K-25K			
TNK40-3	R5112-1	NO		VOC1	A1K-25K			
TNK40-4	R5112-1	NO		VOC1	A1K-25K			
TNK40-5	R5112-1	NO		VOC1	A1K-25K			
TNK40-6	R5112-1	NO		VOC1	A1K-25K			
TNK40-7	R5112-1	NO		VOC1	A1K-25K			
TNK40-8	R5112-1	NO		VOC1	A1K-25K			
TNK40-9	R5112-1	NO		VOC1	A1K-25K			

Unit ID No.	SOP/GOP Index No.	Alternate Control Requirement	ACR ID No.	Product Stored	Storage Capacity	Throughput	Potential to Emit	Uncontrolled Emissions
TNK40-10	R5112-1	NO		VOC1	A1K-25K			
TNK40-11	R5112-1	NO		VOC1	A1K-25K			
TNK40-12	R5112-1	NO		VOC1	A1K-25K			
TNK11-33	R5112-1	NO		VOC1	A1K-25K			
TNK12-33	R5112-1	NO		VOC1	A1K-25K			
TNK13-33	R5112-1	NO		VOC1	A1K-25K			
TNK46-1	R5112-1	NO		VOC1	A1K-25K			
TNK46-2	R5112-1	NO		VOC1	A1K-25K			
TNK46-3	R5112-1	NO		VOC1	A1K-25K			
TNK46-4	R5112-1	NO		VOC1	A1K-25K			
TNK46-5	R5112-1	NO		VOC1	A1K-25K			
TNK46-6	R5112-1	NO		VOC1	A1K-25K			
TNK46-7	R5112-1	NO		VOC1	A1K-25K			
TNK46-8	R5112-1	NO		VOC1	A1K-25K			
TNK46-9	R5112-1	NO		VOC1	A1K-25K			
TNK46-10	R5112-1	NO		VOC1	A1K-25K			
TNK46-11	R5112-1	NO		VOC1	A1K-25K			
TNK46-12	R5112-1	NO		VOC1	A1K-25K			
TNK46-13	R5112-1	NO		VOC1	A1K-25K			

Unit ID No.	SOP/GOP Index No.	Alternate Control Requirement	ACR ID No.	Product Stored	Storage Capacity	Throughput	Potential to Emit	Uncontrolled Emissions
TNK46-14	R5112-1	NO		VOC1	A1K-25K			
TNK46-15	R5112-1	NO		VOC1	A1K-25K			
TNK46-16	R5112-1	NO		VOC1	A1K-25K			
TNK40-13	R5112-1	NO		VOC1	A1K-25K			
TNK40-14	R5112-1	NO		VOC1	A1K-25K			
TNK40-15	R5112-1	NO		VOC1	A1K-25K			
TNK40-16	R5112-1	NO		VOC1	A1K-25K			
TNK40-17	R5112-1	NO		VOC1	A1K-25K			

Storage Tank/Vessel Attributes
Form OP-UA3 (Page 5)
Federal Operating Permit Program
Table 4b: Title 30 Texas Administrative Code Chapter 115 (30 TAC Chapter 115)
Subchapter B, Division 1: Storage of Volatile Organic Compounds (VOCs)
Texas Commission on Environmental Quality

Date	Permit No.	Regulated Entity No.
07/10/2025		RN109260893

Unit ID No.	SOP/GOP Index No.	Construction Date	Tank Description	True Vapor Pressure	Primary Seal	Secondary Seal	Control Device Type	Control Device ID No.
TNK09-1	R5112-1	73+		1-				
TNK09-2	R5112-1	73+		1-				
TNK09-3	R5112-1	73+		1-				
TNK09-4	R5112-1	73+		1-				
TNK09-5	R5112-1	73+		1-				
TNK09-6	R5112-1	73+		1-				
TNK09-7	R5112-1	73+		1-				
TNK09-8	R5112-1	73+		1-				
TNK09-9	R5112-1	73+		1-				
TNK09-10	R5112-1	73+		1-				
TNK09-11	R5112-1	73+		1-				
TNK09-12	R5112-1	73+		1-				

Unit ID No.	SOP/GOP Index No.	Construction Date	Tank Description	True Vapor Pressure	Primary Seal	Secondary Seal	Control Device Type	Control Device ID No.
TNK09-13	R5112-1	73+		1-				
TNK09-14	R5112-1	73+		1-				
TNK09-15	R5112-1	73+		1-				
TNK10-1	R5112-1	73+		1-				
TNK10-2	R5112-1	73+		1-				
TNK10-3	R5112-1	73+		1-				
TNK10-4	R5112-1	73+		1-				
TNK10-5	R5112-1	73+		1-				
TNK10-6	R5112-1	73+		1-				
TNK10-7	R5112-1	73+		1-				
TNK10-8	R5112-1	73+		1-				
TNK10-9	R5112-1	73+		1-				
TNK10-10	R5112-1	73+		1-				
TNK10-11	R5112-1	73+		1-				
TNK10-12	R5112-1	73+		1-				
TNK10-13	R5112-1	73+		1-				
TNK10-14	R5112-1	73+		1-				
TNK10-15	R5112-1	73+		1-				
TNK11-21	R5112-1	73+		1-				

Unit ID No.	SOP/GOP Index No.	Construction Date	Tank Description	True Vapor Pressure	Primary Seal	Secondary Seal	Control Device Type	Control Device ID No.
TNK11-22	R5112-1	73+		1-				
TNK11-23	R5112-1	73+		1-				
TNK11-24	R5112-1	73+		1-				
TNK11-25	R5112-1	73+		1-				
TNK11-26	R5112-1	73+		1-				
TNK11-27	R5112-1	73+		1-				
TNK11-28	R5112-1	73+		1-				
TNK11-29	R5112-1	73+		1-				
TNK11-30	R5112-1	73+		1-				
TNK11-31	R5112-1	73+		1-				
TNK11-32	R5112-1	73+		1-				
TNK12-21	R5112-1	73+		1-				
TNK12-22	R5112-1	73+		1-				
TNK12-23	R5112-1	73+		1-				
TNK12-24	R5112-1	73+		1-				
TNK12-25	R5112-1	73+		1-				
TNK12-26	R5112-1	73+		1-				
TNK12-27	R5112-1	73+		1-				
TNK12-28	R5112-1	73+		1-				

Unit ID No.	SOP/GOP Index No.	Construction Date	Tank Description	True Vapor Pressure	Primary Seal	Secondary Seal	Control Device Type	Control Device ID No.
TNK12-29	R5112-1	73+		1-				
TNK12-30	R5112-1	73+		1-				
TNK12-31	R5112-1	73+		1-				
TNK12-32	R5112-1	73+		1-				
TNK13-1	R5112-1	73+		1-				
TNK13-2	R5112-1	73+		1-				
TNK13-3	R5112-1	73+		1-				
TNK13-4	R5112-1	73+		1-				
TNK13-5	R5112-1	73+		1-				
TNK13-6	R5112-1	73+		1-				
TNK13-7	R5112-1	73+		1-				
TNK13-8	R5112-1	73+		1-				
TNK13-9	R5112-1	73+		1-				
TNK13-10	R5112-1	73+		1-				
TNK13-11	R5112-1	73+		1-				
TNK13-12	R5112-1	73+		1-				
TNK09-16	R5112-1	73+		1-				
TNK09-17	R5112-1	73+		1-				
TNK09-18	R5112-1	73+		1-				

Unit ID No.	SOP/GOP Index No.	Construction Date	Tank Description	True Vapor Pressure	Primary Seal	Secondary Seal	Control Device Type	Control Device ID No.
TNK09-19	R5112-1	73+		1-				
TNK09-20	R5112-1	73+		1-				
TNK10-16	R5112-1	73+		1-				
TNK10-17	R5112-1	73+		1-				
TNK10-18	R5112-1	73+		1-				
TNK10-19	R5112-1	73+		1-				
TNK10-20	R5112-1	73+		1-				
TNK11-1	R5112-1	73+		1-				
TNK11-2	R5112-1	73+		1-				
TNK11-3	R5112-1	73+		1-				
TNK11-4	R5112-1	73+		1-				
TNK11-5	R5112-1	73+		1-				
TNK11-6	R5112-1	73+		1-				
TNK11-7	R5112-1	73+		1-				
TNK11-8	R5112-1	73+		1-				
TNK11-9	R5112-1	73+		1-				
TNK11-10	R5112-1	73+		1-				
TNK11-11	R5112-1	73+		1-				
TNK11-12	R5112-1	73+		1-				

Unit ID No.	SOP/GOP Index No.	Construction Date	Tank Description	True Vapor Pressure	Primary Seal	Secondary Seal	Control Device Type	Control Device ID No.
TNK11-13	R5112-1	73+		1-				
TNK11-14	R5112-1	73+		1-				
TNK11-15	R5112-1	73+		1-				
TNK11-16	R5112-1	73+		1-				
TNK11-17	R5112-1	73+		1-				
TNK11-18	R5112-1	73+		1-				
TNK11-19	R5112-1	73+		1-				
TNK11-20	R5112-1	73+		1-				
TNK12-1	R5112-1	73+		1-				
TNK12-2	R5112-1	73+		1-				
TNK12-3	R5112-1	73+		1-				
TNK12-4	R5112-1	73+		1-				
TNK12-5	R5112-1	73+		1-				
TNK12-6	R5112-1	73+		1-				
TNK12-7	R5112-1	73+		1-				
TNK12-8	R5112-1	73+		1-				
TNK12-9	R5112-1	73+		1-				
TNK12-10	R5112-1	73+		1-				
TNK12-11	R5112-1	73+		1-				

Unit ID No.	SOP/GOP Index No.	Construction Date	Tank Description	True Vapor Pressure	Primary Seal	Secondary Seal	Control Device Type	Control Device ID No.
TNK12-12	R5112-1	73+		1-				
TNK12-13	R5112-1	73+		1-				
TNK12-14	R5112-1	73+		1-				
TNK12-15	R5112-1	73+		1-				
TNK12-16	R5112-1	73+		1-				
TNK12-17	R5112-1	73+		1-				
TNK12-18	R5112-1	73+		1-				
TNK12-19	R5112-1	73+		1-				
TNK12-20	R5112-1	73+		1-				
TNK13-13	R5112-1	73+		1-				
TNK13-14	R5112-1	73+		1-				
TNK13-15	R5112-1	73+		1-				
TNK13-16	R5112-1	73+		1-				
TNK13-17	R5112-1	73+		1-				
TNK13-18	R5112-1	73+		1-				
TNK13-19	R5112-1	73+		1-				
TNK13-20	R5112-1	73+		1-				
TNK13-21	R5112-1	73+		1-				
TNK13-22	R5112-1	73+		1-				

Unit ID No.	SOP/GOP Index No.	Construction Date	Tank Description	True Vapor Pressure	Primary Seal	Secondary Seal	Control Device Type	Control Device ID No.
TNK13-23	R5112-1	73+		1-				
TNK13-24	R5112-1	73+		1-				
TNK13-25	R5112-1	73+		1-				
TNK13-26	R5112-1	73+		1-				
TNK13-27	R5112-1	73+		1-				
TNK13-28	R5112-1	73+		1-				
TNK13-29	R5112-1	73+		1-				
TNK13-30	R5112-1	73+		1-				
TNK13-31	R5112-1	73+		1-				
TNK13-32	R5112-1	73+		1-				
TNK40-1	R5112-1	73+		1-				
TNK40-2	R5112-1	73+		1-				
TNK40-3	R5112-1	73+		1-				
TNK40-4	R5112-1	73+		1-				
TNK40-5	R5112-1	73+		1-				
TNK40-6	R5112-1	73+		1-				
TNK40-7	R5112-1	73+		1-				
TNK40-8	R5112-1	73+		1-				
TNK40-9	R5112-1	73+		1-				

Unit ID No.	SOP/GOP Index No.	Construction Date	Tank Description	True Vapor Pressure	Primary Seal	Secondary Seal	Control Device Type	Control Device ID No.
TNK40-10	R5112-1	73+		1-				
TNK40-11	R5112-1	73+		1-				
TNK40-12	R5112-1	73+		1-				
TNK11-33	R5112-1	73+		1-				
TNK12-33	R5112-1	73+		1-				
TNK13-33	R5112-1	73+		1-				
TNK46-1	R5112-1	73+		1-				
TNK46-2	R5112-1	73+		1-				
TNK46-3	R5112-1	73+		1-				
TNK46-4	R5112-1	73+		1-				
TNK46-5	R5112-1	73+		1-				
TNK46-6	R5112-1	73+		1-				
TNK46-7	R5112-1	73+		1-				
TNK46-8	R5112-1	73+		1-				
TNK46-9	R5112-1	73+		1-				
TNK46-10	R5112-1	73+		1-				
TNK46-11	R5112-1	73+		1-				
TNK46-12	R5112-1	73+		1-				
TNK46-13	R5112-1	73+		1-				

Unit ID No.	SOP/GOP Index No.	Construction Date	Tank Description	True Vapor Pressure	Primary Seal	Secondary Seal	Control Device Type	Control Device ID No.
TNK46-14	R5112-1	73+		1-				
TNK46-15	R5112-1	73+		1-				
TNK46-16	R5112-1	73+		1-				
TNK40-13	R5112-1	73+		1-				
TNK40-14	R5112-1	73+		1-				
TNK40-15	R5112-1	73+		1-				
TNK40-16	R5112-1	73+		1-				
TNK40-17	R5112-1	73+		1-				



SEVA EHS, Inc. | 12736 Grand Elm Street, Clarksburg, MD 20871 | (301) 768-8964

ATTACHMENT 11: Form-UA15

Emission Point/Stationary Vent/Distillation Operation Vent/Process Vent Attributes
Form OP-UA15 (Page 1)
Federal Operating Permit Program
Table 1a: Title 30 Texas Administrative Code Chapter 111 (30 TAC Chapter 111)
Subchapter A: Visible Emissions
Texas Commission on Environmental Quality

Date	Permit No.	Regulated Entity No.
07/10/2025		RN109260893

Emission Point ID No.	SOP/GOP Index No.	Alternate Opacity Limitation	AOL ID No.	Vent Source	Opacity Monitoring System	Construction Date	Effluent Flow Rate
STK09-1	R1111-001	NO		OTHER	NONE	72+	100-
STK09-2	R1111-001	NO		OTHER	NONE	72+	100-
STK09-3	R1111-001	NO		OTHER	NONE	72+	100-
STK09-4	R1111-001	NO		OTHER	NONE	72+	100-
STK09-5	R1111-001	NO		OTHER	NONE	72+	100-
STK09-6	R1111-001	NO		OTHER	NONE	72+	100-
STK09-7	R1111-001	NO		OTHER	NONE	72+	100-
STK09-8	R1111-001	NO		OTHER	NONE	72+	100-
STK09-9	R1111-001	NO		OTHER	NONE	72+	100-
STK09-10	R1111-001	NO		OTHER	NONE	72+	100-
STK09-11	R1111-001	NO		OTHER	NONE	72+	100-
STK09-12	R1111-001	NO		OTHER	NONE	72+	100-
STK09-13	R1111-001	NO		OTHER	NONE	72+	100-
STK09-14	R1111-001	NO		OTHER	NONE	72+	100-
STK09-15	R1111-001	NO		OTHER	NONE	72+	100-
STK10-1	R1111-001	NO		OTHER	NONE	72+	100-
STK10-2	R1111-001	NO		OTHER	NONE	72+	100-
STK10-3	R1111-001	NO		OTHER	NONE	72+	100-
STK10-4	R1111-001	NO		OTHER	NONE	72+	100-

STK10-5	R1111-001	NO		OTHER	NONE	72+	100-
STK10-6	R1111-001	NO		OTHER	NONE	72+	100-
STK10-7	R1111-001	NO		OTHER	NONE	72+	100-
STK10-8	R1111-001	NO		OTHER	NONE	72+	100-
STK10-9	R1111-001	NO		OTHER	NONE	72+	100-
STK10-10	R1111-001	NO		OTHER	NONE	72+	100-
STK10-11	R1111-001	NO		OTHER	NONE	72+	100-
STK10-12	R1111-001	NO		OTHER	NONE	72+	100-
STK10-13	R1111-001	NO		OTHER	NONE	72+	100-
STK10-14	R1111-001	NO		OTHER	NONE	72+	100-
STK10-15	R1111-001	NO		OTHER	NONE	72+	100-
STK11-21	R1111-001	NO		OTHER	NONE	72+	100-
STK11-22	R1111-001	NO		OTHER	NONE	72+	100-
STK11-23	R1111-001	NO		OTHER	NONE	72+	100-
STK11-24	R1111-001	NO		OTHER	NONE	72+	100-
STK11-25	R1111-001	NO		OTHER	NONE	72+	100-
STK11-26	R1111-001	NO		OTHER	NONE	72+	100-
STK11-27	R1111-001	NO		OTHER	NONE	72+	100-
STK11-28	R1111-001	NO		OTHER	NONE	72+	100-
STK11-29	R1111-001	NO		OTHER	NONE	72+	100-

STK11-30	R1111-001	NO		OTHER	NONE	72+	100-
STK11-31	R1111-001	NO		OTHER	NONE	72+	100-
STK11-32	R1111-001	NO		OTHER	NONE	72+	100-
STK12-21	R1111-001	NO		OTHER	NONE	72+	100-
STK12-22	R1111-001	NO		OTHER	NONE	72+	100-
STK12-23	R1111-001	NO		OTHER	NONE	72+	100-
STK12-24	R1111-001	NO		OTHER	NONE	72+	100-
STK12-25	R1111-001	NO		OTHER	NONE	72+	100-
STK12-26	R1111-001	NO		OTHER	NONE	72+	100-
STK12-27	R1111-001	NO		OTHER	NONE	72+	100-
STK12-28	R1111-001	NO		OTHER	NONE	72+	100-
STK12-29	R1111-001	NO		OTHER	NONE	72+	100-
STK12-30	R1111-001	NO		OTHER	NONE	72+	100-
STK12-31	R1111-001	NO		OTHER	NONE	72+	100-
STK12-32	R1111-001	NO		OTHER	NONE	72+	100-
STK13-1	R1111-001	NO		OTHER	NONE	72+	100-
STK13-2	R1111-001	NO		OTHER	NONE	72+	100-
STK13-3	R1111-001	NO		OTHER	NONE	72+	100-
STK13-4	R1111-001	NO		OTHER	NONE	72+	100-
STK13-5	R1111-001	NO		OTHER	NONE	72+	100-

STK13-6	R1111-001	NO		OTHER	NONE	72+	100-
STK13-7	R1111-001	NO		OTHER	NONE	72+	100-
STK13-8	R1111-001	NO		OTHER	NONE	72+	100-
STK13-9	R1111-001	NO		OTHER	NONE	72+	100-
STK13-10	R1111-001	NO		OTHER	NONE	72+	100-
STK13-11	R1111-001	NO		OTHER	NONE	72+	100-
STK13-12	R1111-001	NO		OTHER	NONE	72+	100-
STK09-16	R1111-001	NO		OTHER	NONE	72+	100-
STK09-17	R1111-001	NO		OTHER	NONE	72+	100-
STK09-18	R1111-001	NO		OTHER	NONE	72+	100-
STK09-19	R1111-001	NO		OTHER	NONE	72+	100-
STK09-20	R1111-001	NO		OTHER	NONE	72+	100-
STK10-16	R1111-001	NO		OTHER	NONE	72+	100-
STK10-17	R1111-001	NO		OTHER	NONE	72+	100-
STK10-18	R1111-001	NO		OTHER	NONE	72+	100-
STK10-19	R1111-001	NO		OTHER	NONE	72+	100-
STK10-20	R1111-001	NO		OTHER	NONE	72+	100-
STK11-1	R1111-001	NO		OTHER	NONE	72+	100-
STK11-2	R1111-001	NO		OTHER	NONE	72+	100-
STK11-3	R1111-001	NO		OTHER	NONE	72+	100-

STK11-4	R1111-001	NO		OTHER	NONE	72+	100-
STK11-5	R1111-001	NO		OTHER	NONE	72+	100-
STK11-6	R1111-001	NO		OTHER	NONE	72+	100-
STK11-7	R1111-001	NO		OTHER	NONE	72+	100-
STK11-8	R1111-001	NO		OTHER	NONE	72+	100-
STK11-9	R1111-001	NO		OTHER	NONE	72+	100-
STK11-10	R1111-001	NO		OTHER	NONE	72+	100-
STK11-11	R1111-001	NO		OTHER	NONE	72+	100-
STK11-12	R1111-001	NO		OTHER	NONE	72+	100-
STK11-13	R1111-001	NO		OTHER	NONE	72+	100-
STK11-14	R1111-001	NO		OTHER	NONE	72+	100-
STK11-15	R1111-001	NO		OTHER	NONE	72+	100-
STK11-16	R1111-001	NO		OTHER	NONE	72+	100-
STK11-17	R1111-001	NO		OTHER	NONE	72+	100-
STK11-18	R1111-001	NO		OTHER	NONE	72+	100-
STK11-19	R1111-001	NO		OTHER	NONE	72+	100-
STK11-20	R1111-001	NO		OTHER	NONE	72+	100-
STK12-1	R1111-001	NO		OTHER	NONE	72+	100-
STK12-2	R1111-001	NO		OTHER	NONE	72+	100-
STK12-3	R1111-001	NO		OTHER	NONE	72+	100-

STK12-4	R1111-001	NO		OTHER	NONE	72+	100-
STK12-5	R1111-001	NO		OTHER	NONE	72+	100-
STK12-6	R1111-001	NO		OTHER	NONE	72+	100-
STK12-7	R1111-001	NO		OTHER	NONE	72+	100-
STK12-8	R1111-001	NO		OTHER	NONE	72+	100-
STK12-9	R1111-001	NO		OTHER	NONE	72+	100-
STK12-10	R1111-001	NO		OTHER	NONE	72+	100-
STK12-11	R1111-001	NO		OTHER	NONE	72+	100-
STK12-12	R1111-001	NO		OTHER	NONE	72+	100-
STK12-13	R1111-001	NO		OTHER	NONE	72+	100-
STK12-14	R1111-001	NO		OTHER	NONE	72+	100-
STK12-15	R1111-001	NO		OTHER	NONE	72+	100-
STK12-16	R1111-001	NO		OTHER	NONE	72+	100-
STK12-17	R1111-001	NO		OTHER	NONE	72+	100-
STK12-18	R1111-001	NO		OTHER	NONE	72+	100-
STK12-19	R1111-001	NO		OTHER	NONE	72+	100-
STK12-20	R1111-001	NO		OTHER	NONE	72+	100-
STK13-13	R1111-001	NO		OTHER	NONE	72+	100-
STK13-14	R1111-001	NO		OTHER	NONE	72+	100-
STK13-15	R1111-001	NO		OTHER	NONE	72+	100-

STK13-16	R1111-001	NO		OTHER	NONE	72+	100-
STK13-17	R1111-001	NO		OTHER	NONE	72+	100-
STK13-18	R1111-001	NO		OTHER	NONE	72+	100-
STK13-19	R1111-001	NO		OTHER	NONE	72+	100-
STK13-20	R1111-001	NO		OTHER	NONE	72+	100-
STK13-21	R1111-001	NO		OTHER	NONE	72+	100-
STK13-22	R1111-001	NO		OTHER	NONE	72+	100-
STK13-23	R1111-001	NO		OTHER	NONE	72+	100-
STK13-24	R1111-001	NO		OTHER	NONE	72+	100-
STK13-25	R1111-001	NO		OTHER	NONE	72+	100-
STK13-26	R1111-001	NO		OTHER	NONE	72+	100-
STK13-27	R1111-001	NO		OTHER	NONE	72+	100-
STK13-28	R1111-001	NO		OTHER	NONE	72+	100-
STK13-29	R1111-001	NO		OTHER	NONE	72+	100-
STK13-30	R1111-001	NO		OTHER	NONE	72+	100-
STK13-31	R1111-001	NO		OTHER	NONE	72+	100-
STK13-32	R1111-001	NO		OTHER	NONE	72+	100-
STK40-1	R1111-001	NO		OTHER	NONE	72+	100-
STK40-2	R1111-001	NO		OTHER	NONE	72+	100-
STK40-3	R1111-001	NO		OTHER	NONE	72+	100-

STK40-4	R1111-001	NO		OTHER	NONE	72+	100-
STK40-5	R1111-001	NO		OTHER	NONE	72+	100-
STK40-6	R1111-001	NO		OTHER	NONE	72+	100-
STK40-7	R1111-001	NO		OTHER	NONE	72+	100-
STK40-8	R1111-001	NO		OTHER	NONE	72+	100-
STK40-9	R1111-001	NO		OTHER	NONE	72+	100-
STK40-10	R1111-001	NO		OTHER	NONE	72+	100-
STK40-11	R1111-001	NO		OTHER	NONE	72+	100-
STK40-12	R1111-001	NO		OTHER	NONE	72+	100-
STK11-33	R1111-001	NO		OTHER	NONE	72+	100-
STK12-33	R1111-001	NO		OTHER	NONE	72+	100-
STK13-33	R1111-001	NO		OTHER	NONE	72+	100-
STK46-1	R1111-001	NO		OTHER	NONE	72+	100-
STK46-2	R1111-001	NO		OTHER	NONE	72+	100-
STK46-3	R1111-001	NO		OTHER	NONE	72+	100-
STK46-4	R1111-001	NO		OTHER	NONE	72+	100-
STK46-5	R1111-001	NO		OTHER	NONE	72+	100-
STK46-6	R1111-001	NO		OTHER	NONE	72+	100-
STK46-7	R1111-001	NO		OTHER	NONE	72+	100-
STK46-8	R1111-001	NO		OTHER	NONE	72+	100-

STK46-9	R1111-001	NO		OTHER	NONE	72+	100-
STK46-10	R1111-001	NO		OTHER	NONE	72+	100-
STK46-11	R1111-001	NO		OTHER	NONE	72+	100-
STK46-12	R1111-001	NO		OTHER	NONE	72+	100-
STK46-13	R1111-001	NO		OTHER	NONE	72+	100-
STK46-14	R1111-001	NO		OTHER	NONE	72+	100-
STK46-15	R1111-001	NO		OTHER	NONE	72+	100-
STK46-16	R1111-001	NO		OTHER	NONE	72+	100-
STK40-13	R1111-001	NO		OTHER	NONE	72+	100-
STK40-14	R1111-001	NO		OTHER	NONE	72+	100-
STK40-15	R1111-001	NO		OTHER	NONE	72+	100-
STK40-16	R1111-001	NO		OTHER	NONE	72+	100-
STK40-17	R1111-001	NO		OTHER	NONE	72+	100-

Emission Point/Stationary Vent/Distillation Operation Vent/Process Vent Attributes
Form OP-UA15 (Page 2)
Federal Operating Permit Program
Table 1b: Title 30 Texas Administrative Code Chapter 111 (30 TAC Chapter 111)
Subchapter A: Visible Emissions
Texas Commission on Environmental Quality

Date	Permit No.	Regulated Entity No.
07/10/2025		RN109260893

Emission Point ID No.	SOP Index No.	Annual ACF	Heat Input	State Implementation Plan (SIP) Violation	Total Feed Capacity
STK09-1	R1111-001	N/A	N/A	N/A	N/A
STK09-2	R1111-001	N/A	N/A	N/A	N/A
STK09-3	R1111-001	N/A	N/A	N/A	N/A
STK09-4	R1111-001	N/A	N/A	N/A	N/A
STK09-5	R1111-001	N/A	N/A	N/A	N/A
STK09-6	R1111-001	N/A	N/A	N/A	N/A
STK09-7	R1111-001	N/A	N/A	N/A	N/A
STK09-8	R1111-001	N/A	N/A	N/A	N/A
STK09-9	R1111-001	N/A	N/A	N/A	N/A
STK09-10	R1111-001	N/A	N/A	N/A	N/A
STK09-11	R1111-001	N/A	N/A	N/A	N/A
STK09-12	R1111-001	N/A	N/A	N/A	N/A
STK09-13	R1111-001	N/A	N/A	N/A	N/A
STK09-14	R1111-001	N/A	N/A	N/A	N/A
STK09-15	R1111-001	N/A	N/A	N/A	N/A
STK10-1	R1111-001	N/A	N/A	N/A	N/A
STK10-2	R1111-001	N/A	N/A	N/A	N/A
STK10-3	R1111-001	N/A	N/A	N/A	N/A
STK10-4	R1111-001	N/A	N/A	N/A	N/A

STK10-5	R1111-001	N/A	N/A	N/A	N/A
STK10-6	R1111-001	N/A	N/A	N/A	N/A
STK10-7	R1111-001	N/A	N/A	N/A	N/A
STK10-8	R1111-001	N/A	N/A	N/A	N/A
STK10-9	R1111-001	N/A	N/A	N/A	N/A
STK10-10	R1111-001	N/A	N/A	N/A	N/A
STK10-11	R1111-001	N/A	N/A	N/A	N/A
STK10-12	R1111-001	N/A	N/A	N/A	N/A
STK10-13	R1111-001	N/A	N/A	N/A	N/A
STK10-14	R1111-001	N/A	N/A	N/A	N/A
STK10-15	R1111-001	N/A	N/A	N/A	N/A
STK11-21	R1111-001	N/A	N/A	N/A	N/A
STK11-22	R1111-001	N/A	N/A	N/A	N/A
STK11-23	R1111-001	N/A	N/A	N/A	N/A
STK11-24	R1111-001	N/A	N/A	N/A	N/A
STK11-25	R1111-001	N/A	N/A	N/A	N/A
STK11-26	R1111-001	N/A	N/A	N/A	N/A
STK11-27	R1111-001	N/A	N/A	N/A	N/A
STK11-28	R1111-001	N/A	N/A	N/A	N/A
STK11-29	R1111-001	N/A	N/A	N/A	N/A

STK11-30	R1111-001	N/A	N/A	N/A	N/A
STK11-31	R1111-001	N/A	N/A	N/A	N/A
STK11-32	R1111-001	N/A	N/A	N/A	N/A
STK12-21	R1111-001	N/A	N/A	N/A	N/A
STK12-22	R1111-001	N/A	N/A	N/A	N/A
STK12-23	R1111-001	N/A	N/A	N/A	N/A
STK12-24	R1111-001	N/A	N/A	N/A	N/A
STK12-25	R1111-001	N/A	N/A	N/A	N/A
STK12-26	R1111-001	N/A	N/A	N/A	N/A
STK12-27	R1111-001	N/A	N/A	N/A	N/A
STK12-28	R1111-001	N/A	N/A	N/A	N/A
STK12-29	R1111-001	N/A	N/A	N/A	N/A
STK12-30	R1111-001	N/A	N/A	N/A	N/A
STK12-31	R1111-001	N/A	N/A	N/A	N/A
STK12-32	R1111-001	N/A	N/A	N/A	N/A
STK13-1	R1111-001	N/A	N/A	N/A	N/A
STK13-2	R1111-001	N/A	N/A	N/A	N/A
STK13-3	R1111-001	N/A	N/A	N/A	N/A
STK13-4	R1111-001	N/A	N/A	N/A	N/A
STK13-5	R1111-001	N/A	N/A	N/A	N/A

STK13-6	R1111-001	N/A	N/A	N/A	N/A
STK13-7	R1111-001	N/A	N/A	N/A	N/A
STK13-8	R1111-001	N/A	N/A	N/A	N/A
STK13-9	R1111-001	N/A	N/A	N/A	N/A
STK13-10	R1111-001	N/A	N/A	N/A	N/A
STK13-11	R1111-001	N/A	N/A	N/A	N/A
STK13-12	R1111-001	N/A	N/A	N/A	N/A
STK09-16	R1111-001	N/A	N/A	N/A	N/A
STK09-17	R1111-001	N/A	N/A	N/A	N/A
STK09-18	R1111-001	N/A	N/A	N/A	N/A
STK09-19	R1111-001	N/A	N/A	N/A	N/A
STK09-20	R1111-001	N/A	N/A	N/A	N/A
STK10-16	R1111-001	N/A	N/A	N/A	N/A
STK10-17	R1111-001	N/A	N/A	N/A	N/A
STK10-18	R1111-001	N/A	N/A	N/A	N/A
STK10-19	R1111-001	N/A	N/A	N/A	N/A
STK10-20	R1111-001	N/A	N/A	N/A	N/A
STK11-1	R1111-001	N/A	N/A	N/A	N/A
STK11-2	R1111-001	N/A	N/A	N/A	N/A
STK11-3	R1111-001	N/A	N/A	N/A	N/A

STK11-4	R1111-001	N/A	N/A	N/A	N/A
STK11-5	R1111-001	N/A	N/A	N/A	N/A
STK11-6	R1111-001	N/A	N/A	N/A	N/A
STK11-7	R1111-001	N/A	N/A	N/A	N/A
STK11-8	R1111-001	N/A	N/A	N/A	N/A
STK11-9	R1111-001	N/A	N/A	N/A	N/A
STK11-10	R1111-001	N/A	N/A	N/A	N/A
STK11-11	R1111-001	N/A	N/A	N/A	N/A
STK11-12	R1111-001	N/A	N/A	N/A	N/A
STK11-13	R1111-001	N/A	N/A	N/A	N/A
STK11-14	R1111-001	N/A	N/A	N/A	N/A
STK11-15	R1111-001	N/A	N/A	N/A	N/A
STK11-16	R1111-001	N/A	N/A	N/A	N/A
STK11-17	R1111-001	N/A	N/A	N/A	N/A
STK11-18	R1111-001	N/A	N/A	N/A	N/A
STK11-19	R1111-001	N/A	N/A	N/A	N/A
STK11-20	R1111-001	N/A	N/A	N/A	N/A
STK12-1	R1111-001	N/A	N/A	N/A	N/A
STK12-2	R1111-001	N/A	N/A	N/A	N/A
STK12-3	R1111-001	N/A	N/A	N/A	N/A

STK12-4	R1111-001	N/A	N/A	N/A	N/A
STK12-5	R1111-001	N/A	N/A	N/A	N/A
STK12-6	R1111-001	N/A	N/A	N/A	N/A
STK12-7	R1111-001	N/A	N/A	N/A	N/A
STK12-8	R1111-001	N/A	N/A	N/A	N/A
STK12-9	R1111-001	N/A	N/A	N/A	N/A
STK12-10	R1111-001	N/A	N/A	N/A	N/A
STK12-11	R1111-001	N/A	N/A	N/A	N/A
STK12-12	R1111-001	N/A	N/A	N/A	N/A
STK12-13	R1111-001	N/A	N/A	N/A	N/A
STK12-14	R1111-001	N/A	N/A	N/A	N/A
STK12-15	R1111-001	N/A	N/A	N/A	N/A
STK12-16	R1111-001	N/A	N/A	N/A	N/A
STK12-17	R1111-001	N/A	N/A	N/A	N/A
STK12-18	R1111-001	N/A	N/A	N/A	N/A
STK12-19	R1111-001	N/A	N/A	N/A	N/A
STK12-20	R1111-001	N/A	N/A	N/A	N/A
STK13-13	R1111-001	N/A	N/A	N/A	N/A
STK13-14	R1111-001	N/A	N/A	N/A	N/A
STK13-15	R1111-001	N/A	N/A	N/A	N/A

STK13-16	R1111-001	N/A	N/A	N/A	N/A
STK13-17	R1111-001	N/A	N/A	N/A	N/A
STK13-18	R1111-001	N/A	N/A	N/A	N/A
STK13-19	R1111-001	N/A	N/A	N/A	N/A
STK13-20	R1111-001	N/A	N/A	N/A	N/A
STK13-21	R1111-001	N/A	N/A	N/A	N/A
STK13-22	R1111-001	N/A	N/A	N/A	N/A
STK13-23	R1111-001	N/A	N/A	N/A	N/A
STK13-24	R1111-001	N/A	N/A	N/A	N/A
STK13-25	R1111-001	N/A	N/A	N/A	N/A
STK13-26	R1111-001	N/A	N/A	N/A	N/A
STK13-27	R1111-001	N/A	N/A	N/A	N/A
STK13-28	R1111-001	N/A	N/A	N/A	N/A
STK13-29	R1111-001	N/A	N/A	N/A	N/A
STK13-30	R1111-001	N/A	N/A	N/A	N/A
STK13-31	R1111-001	N/A	N/A	N/A	N/A
STK13-32	R1111-001	N/A	N/A	N/A	N/A
STK40-1	R1111-001	N/A	N/A	N/A	N/A
STK40-2	R1111-001	N/A	N/A	N/A	N/A
STK40-3	R1111-001	N/A	N/A	N/A	N/A

STK40-4	R1111-001	N/A	N/A	N/A	N/A
STK40-5	R1111-001	N/A	N/A	N/A	N/A
STK40-6	R1111-001	N/A	N/A	N/A	N/A
STK40-7	R1111-001	N/A	N/A	N/A	N/A
STK40-8	R1111-001	N/A	N/A	N/A	N/A
STK40-9	R1111-001	N/A	N/A	N/A	N/A
STK40-10	R1111-001	N/A	N/A	N/A	N/A
STK40-11	R1111-001	N/A	N/A	N/A	N/A
STK40-12	R1111-001	N/A	N/A	N/A	N/A
STK11-33	R1111-001	N/A	N/A	N/A	N/A
STK12-33	R1111-001	N/A	N/A	N/A	N/A
STK13-33	R1111-001	N/A	N/A	N/A	N/A
STK46-1	R1111-001	N/A	N/A	N/A	N/A
STK46-2	R1111-001	N/A	N/A	N/A	N/A
STK46-3	R1111-001	N/A	N/A	N/A	N/A
STK46-4	R1111-001	N/A	N/A	N/A	N/A
STK46-5	R1111-001	N/A	N/A	N/A	N/A
STK46-6	R1111-001	N/A	N/A	N/A	N/A
STK46-7	R1111-001	N/A	N/A	N/A	N/A
STK46-8	R1111-001	N/A	N/A	N/A	N/A

STK46-9	R1111-001	N/A	N/A	N/A	N/A
STK46-10	R1111-001	N/A	N/A	N/A	N/A
STK46-11	R1111-001	N/A	N/A	N/A	N/A
STK46-12	R1111-001	N/A	N/A	N/A	N/A
STK46-13	R1111-001	N/A	N/A	N/A	N/A
STK46-14	R1111-001	N/A	N/A	N/A	N/A
STK46-15	R1111-001	N/A	N/A	N/A	N/A
STK46-16	R1111-001	N/A	N/A	N/A	N/A
STK40-13	R1111-001	N/A	N/A	N/A	N/A
STK40-14	R1111-001	N/A	N/A	N/A	N/A
STK40-15	R1111-001	N/A	N/A	N/A	N/A
STK40-16	R1111-001	N/A	N/A	N/A	N/A
STK40-17	R1111-001	N/A	N/A	N/A	N/A



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ATTACHMENT 12: Form-20960



Texas Commission on Environmental Quality

Public Involvement Plan Form for Permit and Registration Applications

The Public Involvement Plan is intended to provide applicants and the agency with information about how public outreach will be accomplished for certain types of applications in certain geographical areas of the state. It is intended to apply to new activities; major changes at existing plants, facilities, and processes; and to activities which are likely to have significant interest from the public. This preliminary screening is designed to identify applications that will benefit from an initial assessment of the need for enhanced public outreach.

All applicable sections of this form should be completed and submitted with the permit or registration application. For instructions on how to complete this form, see TCEQ-20960-inst.

Section 1. Preliminary Screening

- ☒ New Permit or Registration Application
☐ New Activity - modification, registration, amendment, facility, etc. (see instructions)

If neither of the above boxes are checked, completion of the form is not required and does not need to be submitted.

Section 2. Secondary Screening

- ☒ Requires public notice,
☐ Considered to have significant public interest, and
☒ Located within any of the following geographical locations:

- Austin
- Dallas
- Fort Worth
- Houston
- San Antonio
- West Texas
- Texas Panhandle
- Along the Texas/Mexico Border
- Other geographical locations should be decided on a case-by-case basis

**If all the above boxes are not checked, a Public Involvement Plan is not necessary.
Stop after Section 2 and submit the form.**

- ☐ Public Involvement Plan not applicable to this application. Provide **brief** explanation.

Section 3. Application Information

Type of Application (check all that apply):

Air ☒ Initial ☐ Federal ☐ Amendment ☐ Standard Permit ☒ Title V
Waste ☐ Municipal Solid Waste ☐ Industrial and Hazardous Waste ☐ Scrap Tire
☐ Radioactive Material Licensing ☐ Underground Injection Control

Water Quality

☐ Texas Pollutant Discharge Elimination System (TPDES)
☐ Texas Land Application Permit (TLAP)
☐ State Only Concentrated Animal Feeding Operation (CAFO)
☐ Water Treatment Plant Residuals Disposal Permit
☐ Class B Biosolids Land Application Permit
☐ Domestic Septage Land Application Registration

Water Rights New Permit

☐ New Appropriation of Water
☐ New or existing reservoir

Amendment to an Existing Water Right

☐ Add a New Appropriation of Water
☐ Add a New or Existing Reservoir
☐ Major Amendment that could affect other water rights or the environment

Section 4. Plain Language Summary

Provide a brief description of planned activities.

This is a data center campus supported by diesel-fired generators serving as emergency/standby engines and associated diesel belly tanks, which constitute the emission sources at this site. Construction was authorized by Permit by Rule 106.511 and 106.472. Due to the July 2024 reclassification of the San Antonio non-attainment area as "serious" for the 2015 Ozone NAAQS, this facility is now subject to the Title V operating permit based on facility wide potential emissions.

Section 5. Community and Demographic Information

Community information can be found using EPA's EJ Screen, U.S. Census Bureau information, or generally available demographic tools.

Information gathered in this section can assist with the determination of whether alternative language notice is necessary. Please provide the following information.

San Antonio

(City)

Bexar

(County)

172002-1

(Census Tract)

Please indicate which of these three is the level used for gathering the following information.

☒

City

☐

County

☐

Census Tract

(a) Percent of people over 25 years of age who at least graduated from high school

25.6% (+/- 0.5)

(b) Per capita income for population near the specified location

\$36,669

(c) Percent of minority population and percent of population by race within the specified location

Minority - 33%; Black or African American - 8.8%; American Indian and Alaska Native - 2.8%; Asian - 4.2%; Native Hawaiian and other Pacific Islanders - 0.3%; Some other race - 37.7%

(d) Percent of Linguistically Isolated Households by language within the specified location

% Limited English Speaking: 7.2%; English Only: 51.2%; Linguistically Isolated: 58.5%

(e) Languages commonly spoken in area by percentage

Only English - 59.6%; Spanish - 36.4%; Other Indo-European Language - 1.5%; Asian and Pacific Island Languages - 1.8%

(f) Community and/or Stakeholder Groups

(g) Historic public interest or involvement

Section 6. Planned Public Outreach Activities

(a) Is this application subject to the public participation requirements of Title 30 Texas Administrative Code (30 TAC) Chapter 39?

☐ Yes ☒ No

(b) If yes, do you intend at this time to provide public outreach other than what is required by rule?

☐ Yes ☒ No

If Yes, please describe.

If you answered "yes" that this application is subject to 30 TAC Chapter 39, answering the remaining questions in Section 6 is not required.

(c) Will you provide notice of this application in alternative languages?

☒ Yes ☐ No

Please refer to Section 5. If more than 5% of the population potentially affected by your application is Limited English Proficient, then you are required to provide notice in the alternative language.

If yes, how will you provide notice in alternative languages?

- ☒ Publish in alternative language newspaper
- ☐ Posted on Commissioner's Integrated Database Website
- ☐ Mailed by TCEQ's Office of the Chief Clerk
- ☐ Other (specify)

(d) Is there an opportunity for some type of public meeting, including after notice?

☒ Yes ☐ No

(e) If a public meeting is held, will a translator be provided if requested?

☒ Yes ☐ No

(f) Hard copies of the application will be available at the following (check all that apply):

- ☒ TCEQ Regional Office ☐ TCEQ Central Office
- ☐ Public Place (specify)

Section 7. Voluntary Submittal

For applicants voluntarily providing this Public Involvement Plan, who are not subject to formal public participation requirements.

Will you provide notice of this application, including notice in alternative languages?

☐ Yes ☐ No

What types of notice will be provided?

- ☐ Publish in alternative language newspaper
- ☐ Posted on Commissioner's Integrated Database Website
- ☐ Mailed by TCEQ's Office of the Chief Clerk
- ☐ Other (specify)



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ATTACHMENT 13: Form OP-PBRSUP

Form OP-PBRSUP - Instructions
Permits By Rule Supplemental Table
Texas Commission on Environmental Quality

General:

The form is used to provide supplemental information for all Permits by Rule (PBRs) that authorize emission units for a site (or area) subject to the requirements of the Federal Operating Permit (FOP) Program. For emission units identified on Form OP-SUM or Form OP-SUMR, the PBR registration number identified in Section A must also be included on Form OP-SUM or Form OP-SUMR.

The Texas Commission on Environmental Quality (TCEQ) regulated entity reference number (RNXXXXXXXXXX), if assigned, and the application area name from Form OP-1 (Site Information Summary) must appear on the header of each page for purposes of identification for the initial submittal. The date of the initial submittal must also be included and should be consistent throughout the application (MM/DD/YYYY). The date on each table should be revised with any updated submittal provided during the review process. Leave the permit number blank only if the initial form submittal accompanies an initial application. If this form is included as part of the permit renewal or revision process, enter the FOP permit number assigned by the TCEQ, the area name from Form OP-1, the date of the renewal or revision submittal, and the regulated entity reference number. The form OP-PBRSUP should be submitted for any PBR authorization updates with each revision and renewal application.

The TCEQ requires that a Core Data Form be submitted on all incoming applications/registrations unless a regulated entity reference number and customer reference number have been issued by the TCEQ and no core data information has changed. If a regulated entity reference number or customer reference number has been issued, then the number must be noted on the request or applicable form. For more information regarding the Core Data Form, call (512) 239-5175 or go to the TCEQ website at: www.tceq.texas.gov/permitting/central_registry/guidance.html

Specific:

Permits by Rule (30 TAC Chapter 106) for the Application Area

Emission units authorized under the following PBRs and any corresponding historical (pre-March 1997) SEs are required to be listed in sections A, B, and D:

PBR No.	Name or Subject	PBR No.	Name or Subject
106.124	Pilot Plants	106.373	Refrigeration Systems
106.142	Rock Crushers	106.374	Lime Slaking
106.144	Bulk Mineral Handling	106.375	Aqueous Electrolytic
106.145	Bulk Sand Handling	106.376	Decorative Chrome Plating
106.146	Soil Stabilization Plants	106.392	Thermoset Resin
106.147	Asphalt Concrete Plants	106.393	Convey/Storage Plastic/Rubber
106.150	Asphalt Silos	106.395	Plastic/Rubber Mix (No Solvent)
106.181	Used Oil Combustion Units	106.396	Plastic Rubber Mix (Solvent)
106.182	Ceramic Kilns	106.411	Steam or Dry Cleaning Equipment
106.183	Boilers, Heaters, and Other Combustion Units	106.412	Fuel Dispensing
106.221	Extrusion Presses	106.416	Uranium Recovery

PBR No.	Name or Subject	PBR No.	Name or Subject
106.223	Sawmills	106.417	Ethylene Oxide Sterilizers
106.224	Aerospace	106.418	Printing Presses
106.225	Semiconductor	106.419	Photographic Process Equipment
106.226	Coating Manufacturing	106.433	Surface Coat
106.227	Soldering, Brazing, Welding	106.434	Powder Coating Facility
106.231	Wood Products	106.435	Classic or Antique Auto Restoration Facility
106.245	Ethyl Alcohol Facilities	106.436	Auto Body Refinishing
106.261	Facility; Emission Limits	106.452	Dry Abrasive Cleaning
106.262	Facility; Emission/Distance	106.454	Degreasing
106.263	Repairs and Maintenance	106.472	Organic/Inorganic Liquid Loading and Unloading
106.264	Replacements of Facilities	106.473	Organic Liquid Loading and Unloading
106.265	Hand-Held/Manually Operated Machines	106.474	Hydrochloric Acid Storage
106.281	Feed Milling	106.475	Pressure Tank or Vent to Firebox
106.283	Grain Handling	106.476	Pressure Tank or Vent to Control
106.311	Crucible or Pot Furnace	106.477	Anhydrous NH ₃ Storage
106.314	Shell Core and Mold Machines	106.478	Storage Tank and Change Service
106.315	Sand or Investment Molds	106.491	Dual Chamber Incinerators
106.320	Miscellaneous Metallic Treatment	106.492	Flares
106.321	Metal Melting and Holding Furnace	106.493	Direct Flame Incinerators
106.322	Furnace to Reclaim Aluminum or Copper	106.494	Pathological Waste Incinerators
106.332	Chlorine Repackaging	106.495	Heat Cleaning Devices
106.351	Salt Water Disposal	106.496	Air Curtain Incinerators
106.352	Oil and Gas Production	106.511	Portable and Emergency Engines and Turbines

PBR No.	Name or Subject	PBR No.	Name or Subject
106.353	Temporary Oil and Gas Facilities	106.512	Stationary Engines and Turbines
106.354	Iron Sponge Gas-Treating Unit	106.513	Natural Gas-Fired Combined Heat and Power Units
106.355	Pipeline Metering, Purging, and Maintenance	106.532	Water/Wastewater Treatment
106.359	Planned Maintenance, Startup, and Shutdown (MSS) at Oil and Gas Handling and Production Facilities	106.533	Water and Soil Remediation
106.371	Cooling Water Units	106.534	Municipal Solid Waste Landfills and Transfer Stations

A. Registered Permits by Rule (30 TAC Chapter 106) for the Application Area

This section provides all PBR authorized emission units for the application area that require registration with the TCEQ.

Unit ID No.:

Enter the identification number (ID No.) for the emission unit authorized by the registered PBR (maximum 10 characters). If listed on Form OP-SUM (Individual Unit Summary), the ID No. should match.

Registration No.:

Enter the registration number provided by TCEQ upon authorization.

PBR No.:

For PBRs (Standard Exemption) authorized before March 14, 1997, enter the selected PBR (Standard Exemption) number, in the space provided (XXX). For PBRs authorized on or after March 14, 1997, enter the selected PBR section number, in the space provided (106.XXX).

Registration Date:

Enter the date (MM/DD/YYYY) the authorization was issued to the site. This is the date of the PBR authorization letter.

B. Claimed (not registered) Permits by Rule (30 TAC Chapter 106) for the Application Area

This section provides all PBR authorized emission units for the application area that are claimed (and not registered).

Unit ID No.:

Enter the identification number (ID No.) for the emission unit authorized by the PBR (maximum 10 characters). If listed on Form OP-SUM (Individual Unit Summary), the ID No. should match.

PBR No.:

For PBRs (Standard Exemption) authorized before March 14, 1997, enter the selected PBR (Standard Exemption) number, in the space provided (XXX). For PBRs authorized on or after March 14, 1997, enter the selected PBR section number, in the space provided (106.XXX).

Version No./Date:

For a PBR (Standard Exemption) authorized before March 14, 1997, enter the effective date of the PBR (Standard Exemption) under which the PBR was authorized. For a PBR authorized on or after March 14, 1997, enter the effective date of 30 TAC Chapter 106 under which the PBR was authorized. The 30 TAC Chapter 106 effective date can be found in the section of the PBR (MM/DD/YYYY).

C. Claimed (not registered) Permits by Rule (30 TAC Chapter 106) for Insignificant Sources for the Application Area

This section provides all PBR authorizations for the application area that are not identified in the table above and are considered insignificant sources.

PBR No.:

For PBRs (Standard Exemption) authorized before March 14, 1997, enter the selected PBR (Standard Exemption) number, in the space provided (XXX). For PBRs authorized on or after March 14, 1997, enter the selected PBR section number, in the space provided (106.XXX).

Version No./Date:

For a PBR (Standard Exemption) authorized before March 14, 1997, enter the effective date of the PBR (Standard Exemption) under which the PBR was authorized. For a PBR authorized on or after March 14, 1997, enter the effective date of 30 TAC Chapter 106 under which the PBR was authorized. The 30 TAC Chapter 106 effective date can be found in the section of the PBR (MM/DD/YYYY).

D. Monitoring Requirements for registered and claimed PBRs for the Application Area

This section provides the monitoring and/or record keeping requirements sufficient to demonstrate compliance for the registered and claimed PBRs identified in sections A and B.

Unit ID No.:

Enter the identification number (ID No.) for the emission unit authorized by the PBR (maximum 10 characters). If listed on Form OP-SUM (Individual Unit Summary), the ID No. should match.

PBR No.:

For PBRs (Standard Exemption) authorized before March 14, 1997, enter the selected PBR (Standard Exemption) number, in the space provided (XXX). For PBRs authorized on or after March 14, 1997, enter the selected PBR section number, in the space provided (106.XXX).

Version No./Date:

For a PBR (Standard Exemption) authorized before March 14, 1997, enter the effective date of the PBR (Standard Exemption) under which the PBR was authorized. For a PBR authorized on or after March 14, 1997, enter the effective date of 30 TAC Chapter 106 under which the PBR was authorized. The 30 TAC Chapter 106 effective date can be found in the section of the PBR (MM/DD/YYYY).

Monitoring Requirement:

Provide the monitoring and/or record keeping requirements used to demonstrate compliance with the applicable PBR conditions, general requirements of 30 TAC §106.4 or general requirements (if any) in effect at the time of the claim, and any certified registration of emission limits as applicable for the emission units. The specificity of the monitoring and/or recordkeeping requirements is required to be consistent with the [Periodic Monitoring Guidance](#) and include the following:

- Identify one or more indicators of emission control performance for the control device, or the parameter to be monitored if a control device is not utilized. Indicators may include, but are not limited to, direct or predicted emissions (including visible emissions or opacity), control device parameters, process parameters which are correlated to an emission rate through performance testing or AP-42 emission factors, or recorded finding of inspection and maintenance activities conducted by the owner or operator.
- Identify the frequency of conducting the monitoring. The monitoring frequencies should be consistent with the minimum monitoring frequency found in the applicable PM guidance document. For example, control device parameters may be monitored once per week.
- If applicable, identify the period over which discrete data points will be averaged.

Permit By Rule Supplemental Table (Page 1)
Table A: Registered Permits by Rule (30 TAC Chapter 106) for the Application Area
Texas Commission on Environmental Quality

Date	Permit Number	Regulated Entity Number
07/10/2025		RN109260893

Unit ID No.	Registration No.	PBR No.	Registration Date
2MW09-1	155872	106.511	1/26/2024
2MW09-2	155872	106.511	1/26/2024
2MW09-3	155872	106.511	1/26/2024
2MW09-4	155872	106.511	1/26/2024
2MW09-5	155872	106.511	1/26/2024
2MW09-6	155872	106.511	1/26/2024
2MW09-7	155872	106.511	1/26/2024
2MW09-8	155872	106.511	1/26/2024
2MW09-9	155872	106.511	1/26/2024
2MW09-10	155872	106.511	1/26/2024
2MW09-11	155872	106.511	1/26/2024
2MW09-12	155872	106.511	1/26/2024
2MW09-13	155872	106.511	1/26/2024
2MW09-14	155872	106.511	1/26/2024
2MW09-15	155872	106.511	1/26/2024
2MW10-1	155872	106.511	1/26/2024
2MW10-2	155872	106.511	1/26/2024
2MW10-3	155872	106.511	1/26/2024
2MW10-4	155872	106.511	1/26/2024

Unit ID No.	Registration No.	PBR No.	Registration Date
2MW10-5	155872	106.511	1/26/2024
2MW10-6	155872	106.511	1/26/2024
2MW10-7	155872	106.511	1/26/2024
2MW10-8	155872	106.511	1/26/2024
2MW10-9	155872	106.511	1/26/2024
2MW10-10	155872	106.511	1/26/2024
2MW10-11	155872	106.511	1/26/2024
2MW10-12	155872	106.511	1/26/2024
2MW10-13	155872	106.511	1/26/2024
2MW10-14	155872	106.511	1/26/2024
2MW10-15	155872	106.511	1/26/2024
2MW11-21	155872	106.511	1/26/2024
2MW11-22	155872	106.511	1/26/2024
2MW11-23	155872	106.511	1/26/2024
2MW11-24	155872	106.511	1/26/2024
2MW11-25	155872	106.511	1/26/2024
2MW11-26	155872	106.511	1/26/2024
2MW11-27	155872	106.511	1/26/2024
2MW11-28	155872	106.511	1/26/2024

Unit ID No.	Registration No.	PBR No.	Registration Date
2MW11-29	155872	106.511	1/26/2024
2MW11-30	155872	106.511	1/26/2024
2MW11-31	155872	106.511	1/26/2024
2MW11-32	155872	106.511	1/26/2024
2MW12-21	155872	106.511	1/26/2024
2MW12-22	155872	106.511	1/26/2024
2MW12-23	155872	106.511	1/26/2024
2MW12-24	155872	106.511	1/26/2024
2MW12-25	155872	106.511	1/26/2024
2MW11-24	155872	106.511	1/26/2024
2MW11-25	155872	106.511	1/26/2024
2MW11-26	155872	106.511	1/26/2024
2MW11-27	155872	106.511	1/26/2024
2MW11-28	155872	106.511	1/26/2024
2MW11-29	155872	106.511	1/26/2024
2MW11-30	155872	106.511	1/26/2024
2MW11-31	155872	106.511	1/26/2024
2MW11-32	155872	106.511	1/26/2024
2MW12-21	155872	106.511	1/26/2024

Unit ID No.	Registration No.	PBR No.	Registration Date
2MW12-22	155872	106.511	1/26/2024
2MW12-23	155872	106.511	1/26/2024
2MW12-24	155872	106.511	1/26/2024
2MW12-25	155872	106.511	1/26/2024
2MW12-26	155872	106.511	1/26/2024
2MW12-27	155872	106.511	1/26/2024
2MW12-28	155872	106.511	1/26/2024
2MW12-29	155872	106.511	1/26/2024
2MW12-30	155872	106.511	1/26/2024
2MW12-31	155872	106.511	1/26/2024
2MW12-32	155872	106.511	1/26/2024
2MW13-1	155872	106.511	1/26/2024
2MW13-2	155872	106.511	1/26/2024
2MW13-3	155872	106.511	1/26/2024
2MW13-4	155872	106.511	1/26/2024
2MW13-5	155872	106.511	1/26/2024
2MW13-6	155872	106.511	1/26/2024
2MW13-7	155872	106.511	1/26/2024
	155872	106.511	1/26/2024

Unit ID No.	Registration No.	PBR No.	Registration Date
2MW13-8	155872	106.511	1/26/2024
2MW13-9	155872	106.511	1/26/2024
2MW13-10	155872	106.511	1/26/2024
2MW13-11	155872	106.511	1/26/2024
2MW13-12	155872	106.511	1/26/2024
2.5MW09-16	155872	106.511	1/26/2024
2.5MW09-17	155872	106.511	1/26/2024
2.5MW09-18	155872	106.511	1/26/2024
2.5MW09-19	155872	106.511	1/26/2024
2.5MW09-20	155872	106.511	1/26/2024
2.5MW10-16	155872	106.511	1/26/2024
2.5MW10-17	155872	106.511	1/26/2024
2.5MW10-18	155872	106.511	1/26/2024
2.5MW10-19	155872	106.511	1/26/2024
2.5MW10-20	155872	106.511	1/26/2024
3MW11-1	155872	106.511	1/26/2024
3MW11-2	155872	106.511	1/26/2024
3MW11-3	155872	106.511	1/26/2024
3MW11-4	155872	106.511	1/26/2024

Unit ID No.	Registration No.	PBR No.	Registration Date
3MW11-5	155872	106.511	1/26/2024
3MW11-6	155872	106.511	1/26/2024
3MW11-7	155872	106.511	1/26/2024
3MW11-8	155872	106.511	1/26/2024
3MW11-9	155872	106.511	1/26/2024
3MW11-10	155872	106.511	1/26/2024
3MW11-11	155872	106.511	1/26/2024
3MW11-12	155872	106.511	1/26/2024
3MW11-13	155872	106.511	1/26/2024
3MW11-14	155872	106.511	1/26/2024
3MW11-15	155872	106.511	1/26/2024
3MW11-16	155872	106.511	1/26/2024
3MW11-17	155872	106.511	1/26/2024
3MW11-18	155872	106.511	1/26/2024
3MW11-19	155872	106.511	1/26/2024
3MW11-20	155872	106.511	1/26/2024
3MW12-1	155872	106.511	1/26/2024
3MW12-2	155872	106.511	1/26/2024
3MW12-3	155872	106.511	1/26/2024

Unit ID No.	Registration No.	PBR No.	Registration Date
3MW12-4	155872	106.511	1/26/2024
3MW12-5	155872	106.511	1/26/2024
3MW12-6	155872	106.511	1/26/2024
3MW12-7	155872	106.511	1/26/2024
3MW12-8	155872	106.511	1/26/2024
3MW12-9	155872	106.511	1/26/2024
3MW12-10	155872	106.511	1/26/2024
3MW12-11	155872	106.511	1/26/2024
3MW12-12	155872	106.511	1/26/2024
3MW12-13	155872	106.511	1/26/2024
3MW12-14	155872	106.511	1/26/2024
3MW12-15	155872	106.511	1/26/2024
3MW12-16	155872	106.511	1/26/2024
3MW12-17	155872	106.511	1/26/2024
3MW12-18	155872	106.511	1/26/2024
3MW12-19	155872	106.511	1/26/2024
3MW12-20	155872	106.511	1/26/2024
3MW13-13	155872	106.511	1/26/2024
3MW13-14	155872	106.511	1/26/2024

Unit ID No.	Registration No.	PBR No.	Registration Date
3MW13-15	155872	106.511	1/26/2024
3MW13-16	155872	106.511	1/26/2024
3MW13-17	155872	106.511	1/26/2024
3MW13-18	155872	106.511	1/26/2024
3MW13-19	155872	106.511	1/26/2024
3MW13-20	155872	106.511	1/26/2024
3MW13-21	155872	106.511	1/26/2024
3MW13-22	155872	106.511	1/26/2024
3MW13-23	155872	106.511	1/26/2024
3MW13-24	155872	106.511	1/26/2024
3MW13-25	155872	106.511	1/26/2024
3MW13-26	155872	106.511	1/26/2024
3MW13-27	155872	106.511	1/26/2024
3MW13-28	155872	106.511	1/26/2024
3MW13-29	155872	106.511	1/26/2024
3MW13-30	155872	106.511	1/26/2024
3MW13-31	155872	106.511	1/26/2024
3MW13-32	155872	106.511	1/26/2024
3MW40-1	155872	106.511	1/26/2024

Unit ID No.	Registration No.	PBR No.	Registration Date
3MW40-2	155872	106.511	1/26/2024
3MW40-3	155872	106.511	1/26/2024
3MW40-4	155872	106.511	1/26/2024
3MW40-5	155872	106.511	1/26/2024
3MW40-6	155872	106.511	1/26/2024
3MW40-7	155872	106.511	1/26/2024
3MW40-8	155872	106.511	1/26/2024
3MW40-9	155872	106.511	1/26/2024
3MW40-10	155872	106.511	1/26/2024
3MW40-11	155872	106.511	1/26/2024
3MW40-12	155872	106.511	1/26/2024
0.4MW11-33	155872	106.511	1/26/2024
0.4MW12-33	155872	106.511	1/26/2024
0.4MW13-33	155872	106.511	1/26/2024
2.5MW46-1	155872	106.511	1/26/2024
2.5MW46-2	155872	106.511	1/26/2024
2.5MW46-3	155872	106.511	1/26/2024
2.5MW46-4	155872	106.511	1/26/2024
2.5MW46-5	155872	106.511	1/26/2024

Unit ID No.	Registration No.	PBR No.	Registration Date
2.5MW46-6	155872	106.511	1/26/2024
2.5MW46-7	155872	106.511	1/26/2024
2.5MW46-8	155872	106.511	1/26/2024
2.5MW46-1	155872	106.511	1/26/2024
2.5MW46-2	155872	106.511	1/26/2024
2.5MW46-3	155872	106.511	1/26/2024
2.5MW46-9	155872	106.511	1/26/2024
2.5MW46-10	155872	106.511	1/26/2024
2.5MW46-11	155872	106.511	1/26/2024
2.5MW46-12	155872	106.511	1/26/2024
2.5MW46-13	155872	106.511	1/26/2024
2.5MW46-14	155872	106.511	1/26/2024
2.5MW46-15	155872	106.511	1/26/2024
2.5MW46-16	155872	106.511	1/26/2024
4MW40-13	155872	106.511	1/26/2024
4MW40-14	155872	106.511	1/26/2024
4MW40-15	155872	106.511	1/26/2024
4MW40-16	155872	106.511	1/26/2024

Unit ID No.	Registration No.	PBR No.	Registration Date
0.5MW40-17	155872	106.511	1/26/2024
TNK09-1	155872	106.472	1/26/2024
TNK09-2	155872	106.472	1/26/2024
TNK09-3	155872	106.472	1/26/2024
TNK09-4	155872	106.472	1/26/2024
TNK09-5	155872	106.472	1/26/2024
TNK09-6	155872	106.472	1/26/2024
TNK09-7	155872	106.472	1/26/2024
TNK09-8	155872	106.472	1/26/2024
TNK09-9	155872	106.472	1/26/2024
TNK09-10	155872	106.472	1/26/2024
TNK09-11	155872	106.472	1/26/2024
TNK09-12	155872	106.472	1/26/2024
TNK09-13	155872	106.472	1/26/2024
TNK09-14	155872	106.472	1/26/2024
TNK09-15	155872	106.472	1/26/2024
TNK10-1	155872	106.472	1/26/2024
TNK10-2	155872	106.472	1/26/2024
TNK10-3	155872	106.472	1/26/2024

Unit ID No.	Registration No.	PBR No.	Registration Date
TNK10-4	155872	106.472	1/26/2024
TNK10-5	155872	106.472	1/26/2024
TNK10-6	155872	106.472	1/26/2024
TNK10-7	155872	106.472	1/26/2024
TNK10-8	155872	106.472	1/26/2024
TNK10-9	155872	106.472	1/26/2024
TNK10-10	155872	106.472	1/26/2024
TNK10-11	155872	106.472	1/26/2024
TNK10-12	155872	106.472	1/26/2024
TNK10-13	155872	106.472	1/26/2024
TNK10-14	155872	106.472	1/26/2024
TNK10-15	155872	106.472	1/26/2024
TNK11-21	155872	106.472	1/26/2024
TNK11-22	155872	106.472	1/26/2024
TNK11-23	155872	106.472	1/26/2024
TNK11-24	155872	106.472	1/26/2024
TNK11-25	155872	106.472	1/26/2024
TNK11-26	155872	106.472	1/26/2024
TNK11-27	155872	106.472	1/26/2024

Unit ID No.	Registration No.	PBR No.	Registration Date
TNK11-28	155872	106.472	1/26/2024
TNK11-29	155872	106.472	1/26/2024
TNK11-30	155872	106.472	1/26/2024
TNK11-31	155872	106.472	1/26/2024
TNK11-32	155872	106.472	1/26/2024
TNK12-21	155872	106.472	1/26/2024
TNK12-22	155872	106.472	1/26/2024
TNK12-23	155872	106.472	1/26/2024
TNK12-24	155872	106.472	1/26/2024
TNK12-25	155872	106.472	1/26/2024
TNK12-26	155872	106.472	1/26/2024
TNK12-27	155872	106.472	1/26/2024
TNK12-28	155872	106.472	1/26/2024
Unit/Process ID No.	155872	106.472	1/26/2024
TNK12-29	155872	106.472	1/26/2024
TNK12-30	155872	106.472	1/26/2024
TNK12-31	155872	106.472	1/26/2024
TNK12-32	155872	106.472	1/26/2024
TNK13-1	155872	106.472	1/26/2024

Unit ID No.	Registration No.	PBR No.	Registration Date
TNK13-2	155872	106.472	1/26/2024
TNK13-3	155872	106.472	1/26/2024
TNK13-4	155872	106.472	1/26/2024
TNK13-5	155872	106.472	1/26/2024
TNK13-6	155872	106.472	1/26/2024
TNK13-7	155872	106.472	1/26/2024
TNK13-8	155872	106.472	1/26/2024
TNK13-9	155872	106.472	1/26/2024
TNK13-10	155872	106.472	1/26/2024
TNK13-11	155872	106.472	1/26/2024
TNK13-12	155872	106.472	1/26/2024
TNK09-16	155872	106.472	1/26/2024
TNK09-17	155872	106.472	1/26/2024
TNK09-18	155872	106.472	1/26/2024
TNK09-19	155872	106.472	1/26/2024
TNK09-20	155872	106.472	1/26/2024
TNK10-16	155872	106.472	1/26/2024
TNK10-17	155872	106.472	1/26/2024
TNK10-18	155872	106.472	1/26/2024

Unit ID No.	Registration No.	PBR No.	Registration Date
TNK10-19	155872	106.472	1/26/2024
TNK10-20	155872	106.472	1/26/2024
TNK11-1	155872	106.472	1/26/2024
TNK11-2	155872	106.472	1/26/2024
TNK11-3	155872	106.472	1/26/2024
TNK11-4	155872	106.472	1/26/2024
TNK11-5	155872	106.472	1/26/2024
TNK11-6	155872	106.472	1/26/2024
TNK11-7	155872	106.472	1/26/2024
TNK11-8	155872	106.472	1/26/2024
TNK11-9	155872	106.472	1/26/2024
TNK11-10	155872	106.472	1/26/2024
TNK11-11	155872	106.472	1/26/2024
TNK11-12	155872	106.472	1/26/2024
TNK11-13	155872	106.472	1/26/2024
TNK11-14	155872	106.472	1/26/2024
TNK11-15	155872	106.472	1/26/2024
TNK11-16	155872	106.472	1/26/2024
TNK11-17	155872	106.472	1/26/2024

Unit ID No.	Registration No.	PBR No.	Registration Date
TNK11-18	155872	106.472	1/26/2024
TNK11-19	155872	106.472	1/26/2024
TNK11-20	155872	106.472	1/26/2024
TNK12-1	155872	106.472	1/26/2024
TNK12-2	155872	106.472	1/26/2024
TNK12-3	155872	106.472	1/26/2024
TNK12-4	155872	106.472	1/26/2024
TNK12-5	155872	106.472	1/26/2024
TNK12-6	155872	106.472	1/26/2024
TNK12-7	155872	106.472	1/26/2024
TNK12-8	155872	106.472	1/26/2024
TNK12-9	155872	106.472	1/26/2024
TNK12-10	155872	106.472	1/26/2024
TNK12-11	155872	106.472	1/26/2024
TNK12-12	155872	106.472	1/26/2024
TNK12-13	155872	106.472	1/26/2024
TNK12-14	155872	106.472	1/26/2024
TNK12-16	155872	106.472	1/26/2024
TNK12-17	155872	106.472	1/26/2024

Unit ID No.	Registration No.	PBR No.	Registration Date
TNK12-18	155872	106.472	1/26/2024
TNK12-19	155872	106.472	1/26/2024
TNK12-20	155872	106.472	1/26/2024
TNK13-13	155872	106.472	1/26/2024
TNK13-14	155872	106.472	1/26/2024
TNK13-15	155872	106.472	1/26/2024
TNK13-16	155872	106.472	1/26/2024
TNK13-17	155872	106.472	1/26/2024
TNK13-18	155872	106.472	1/26/2024
TNK13-19	155872	106.472	1/26/2024
TNK13-20	155872	106.472	1/26/2024
TNK13-21	155872	106.472	1/26/2024
TNK13-22	155872	106.472	1/26/2024
TNK13-23	155872	106.472	1/26/2024
TNK13-24	155872	106.472	1/26/2024
TNK13-25	155872	106.472	1/26/2024
TNK13-26	155872	106.472	1/26/2024
TNK13-27	155872	106.472	1/26/2024
TNK13-28	155872	106.472	1/26/2024

Unit ID No.	Registration No.	PBR No.	Registration Date
TNK13-29	155872	106.472	1/26/2024
TNK13-30	155872	106.472	1/26/2024
TNK13-31	155872	106.472	1/26/2024
TNK13-32	155872	106.472	1/26/2024
TNK40-1	155872	106.472	1/26/2024
TNK40-2	155872	106.472	1/26/2024
TNK40-3	155872	106.472	1/26/2024
TNK40-4	155872	106.472	1/26/2024
TNK40-5	155872	106.472	1/26/2024
TNK40-6	155872	106.472	1/26/2024
TNK40-7	155872	106.472	1/26/2024
TNK40-8	155872	106.472	1/26/2024
TNK40-9	155872	106.472	1/26/2024
TNK40-10	155872	106.472	1/26/2024
TNK40-11	155872	106.472	1/26/2024
TNK40-12	155872	106.472	1/26/2024
TNK11-33	155872	106.472	1/26/2024
Unit/Process ID No.	155872	106.472	1/26/2024
TNK12-33	155872	106.472	1/26/2024

Unit ID No.	Registration No.	PBR No.	Registration Date
TNK13-33	155872	106.472	1/26/2024
TNK46-1	155872	106.472	1/26/2024
TNK46-2	155872	106.472	1/26/2024
TNK46-3	155872	106.472	1/26/2024
TNK46-4	155872	106.472	1/26/2024
TNK46-5	155872	106.472	1/26/2024
TNK46-6	155872	106.472	1/26/2024
TNK46-7	155872	106.472	1/26/2024
TNK46-8	155872	106.472	1/26/2024
TNK46-9	155872	106.472	1/26/2024
TNK46-10	155872	106.472	1/26/2024
TNK46-11	155872	106.472	1/26/2024
TNK46-12	155872	106.472	1/26/2024
TNK46-13	155872	106.472	1/26/2024
TNK46-14	155872	106.472	1/26/2024
TNK46-15	155872	106.472	1/26/2024
TNK46-16	155872	106.472	1/26/2024
TNK40-13	155872	106.472	1/26/2024
TNK40-14	155872	106.472	1/26/2024

Unit ID No.	Registration No.	PBR No.	Registration Date
TNK40-15	155872	106.472	1/26/2024
TNK40-16	155872	106.472	1/26/2024
TNK40-17	155872	106.472	1/26/2024

Permit By Rule Supplemental Table (Page 2)
Table B: Claimed (not registered) Permits by Rule (30 TAC Chapter 106) for the Application Area
Texas Commission on Environmental Quality

Date	Permit Number	Regulated Entity Number

Unit ID No.	PBR No.	Version No./Date

Permit By Rule Supplemental Table (Page 3)
Table C: Claimed (not registered) Permits by Rule (30 TAC Chapter 106) for Insignificant Sources for the Application Area
Texas Commission on Environmental Quality

Date	Permit Number	Regulated Entity Number

PBR No.	Version No./Date

Permit By Rule Supplemental Table (Page 4)
Table D: Monitoring Requirements for registered and claimed PBRs for the Application Area
Texas Commission on Environmental Quality

Date		Permit Number		Regulated Entity Number
07/10/2025				RN109260893
Unit ID No.	PBR No.	Version No./Date Or Registration No.	Monitoring Requirement	
2MW09-1	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.	
2MW09-2	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.	
2MW09-3	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.	
2MW09-4	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.	

2MW09-5	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW09-6	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW09-7	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW09-8	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW09-9	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

2MW09-10	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

Unit ID No.	PBR No.	Version No./Date Or Registration No.	Monitoring Requirement
2MW09-11	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW09-12	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW09-13	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW09-14	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW09-15	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

2MW10-1	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW10-2	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW10-3	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW10-4	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW10-5	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

2MW10-6	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW10-7	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW10-8	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW10-9	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW10-10	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

2MW10-11	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW10-12	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW10-13	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW10-14	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW10-15	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

2MW11-21	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW11-22	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW11-23	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW11-24	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW11-25	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

2MW11-26	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW11-27	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW11-28	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW11-29	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW11-30	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

2MW11-31	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW11-32	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW12-21	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW12-22	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW12-23	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

2MW12-24	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW12-25	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW11-24	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW11-25	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW11-26	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

2MW11-27	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW11-28	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW11-29	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW11-30	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW11-31	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

2MW11-32	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW12-21	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW12-22	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW12-23	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW12-24	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

2MW12-25	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW12-26	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW12-27	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW12-28	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW12-29	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

2MW12-30	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW12-31	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW12-32	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW13-1	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW13-2	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

2MW13-3	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW13-4	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW13-5	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW13-6	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW13-7	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW13-8	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW13-9	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW13-10	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW13-11	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

2MW13-12	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2.5MW09-16	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2.5MW09-17	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2.5MW09-18	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2.5MW09-19	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

2.5MW09-20	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2.5MW10-16	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2.5MW10-17	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2.5MW10-18	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2.5MW10-19	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

2.5MW10-20	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW11-1	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW11-2	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW11-3	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW11-4	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

3MW11-5	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW11-6	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW11-7	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW11-8	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW11-9	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

3MW11-10	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW11-11	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW11-12	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW11-13	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW11-14	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

3MW11-15	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW11-16	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW11-17	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW11-18	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW11-19	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

3MW11-20	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW12-1	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW12-2	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW12-3	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW12-4	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

3MW12-5	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW12-6	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW12-7	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW12-8	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW12-9	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

3MW12-10	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW12-11	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW12-12	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW12-13	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW12-14	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

3MW12-15	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW12-16	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW12-17	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW12-18	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW12-19	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

3MW12-20	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW13-13	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW13-14	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW13-15	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW13-16	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

3MW13-17	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW13-18	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW13-19	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW13-20	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW13-21	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

3MW13-22	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW13-23	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW13-24	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW13-25	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW13-26	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

3MW13-27	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW13-28	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW13-29	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW13-30	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW13-31	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

3MW13-32	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW40-1	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW40-2	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW40-3	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW40-4	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

3MW40-5	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW40-6	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW40-7	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW40-8	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW40-9	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

3MW40-10	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW40-11	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW40-12	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
0.4MW11-33	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
0.4MW12-33	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

0.4MW13-33	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2.5MW46-1	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2.5MW46-2	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2.5MW46-3	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2.5MW46-4	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

2.5MW46-5	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2.5MW46-6	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2.5MW46-7	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2.5MW46-8	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2.5MW46-1	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

2.5MW46-2	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2.5MW46-3	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2.5MW46-9	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2.5MW46-10	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2.5MW46-11	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

2.5MW46-12	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2.5MW46-13	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2.5MW46-14	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2.5MW46-15	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2.5MW46-16	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

4MW40-13	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
4MW40-14	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
4MW40-15	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
4MW40-16	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
0.5MW40-17	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

TNK09-1	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK09-2	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK09-3	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK09-4	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK09-5	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK09-6	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK09-7	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK09-8	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK09-9	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK09-10	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK09-11	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.

TNK09-12	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK09-13	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK09-14	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK09-15	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK10-1	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK10-2	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK10-3	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK10-4	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK10-5	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK10-6	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK10-7	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.

TNK10-8	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK10-9	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK10-10	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK10-11	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK10-12	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK10-13	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK10-14	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK10-15	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK11-21	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK11-22	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK11-23	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.

TNK11-24	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK11-25	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK11-26	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK11-27	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK11-28	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK11-29	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK11-30	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK11-31	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK11-32	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK12-21	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK12-22	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.

TNK12-23	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK12-24	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK12-25	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
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TNK12-28	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
Unit/Process ID No.	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK12-29	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK12-30	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK12-31	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK12-32	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.

TNK13-1	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK13-2	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK13-3	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK13-4	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK13-5	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK13-6	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK13-7	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK13-8	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK13-9	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK13-10	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK13-11	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.

TNK13-12	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK09-16	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK09-17	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK09-18	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK09-19	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK09-20	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK10-16	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK10-17	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK10-18	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
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TNK10-20	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.

TNK11-1	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK11-2	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK11-3	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK11-4	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK11-5	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK11-6	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK11-7	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK11-8	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK11-9	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK11-10	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK11-11	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.

TNK11-12	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK11-13	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK11-14	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK11-15	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK11-16	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
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TNK12-10	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK12-11	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
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TNK13-21	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK13-22	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK13-23	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
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TNK13-25	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK13-26	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK13-27	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK13-28	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.

TNK13-29	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK13-30	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK13-31	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK13-32	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK40-1	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK40-2	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK40-3	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK40-4	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK40-5	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK40-6	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK40-7	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.

TNK40-8	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK40-9	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK40-10	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK40-11	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK40-12	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK11-33	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
Unit/Process ID No.	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK12-33	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
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TNK46-1	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK46-2	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.

TNK46-3	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK46-4	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK46-5	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK46-6	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK46-7	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK46-8	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK46-9	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK46-10	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK46-11	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK46-12	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK46-13	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.

TNK46-14	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK46-15	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK46-16	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK40-13	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK40-14	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK40-15	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK40-16	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK40-17	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.

Texas Commission on Environmental Quality

Title V New

Site Information (Regulated Entity)

What is the name of the permit area to be authorized?	Microsoft SAT Campus - SAT09-13, 40, 46
Does the site have a physical address?	Yes
Physical Address	
Number and Street	15434 LAMBDA DR
City	SAN ANTONIO
State	TX
ZIP	78245
County	MEDINA
Latitude (N) (##.#####)	29.416506
Longitude (W) (-###.#####)	-98.80583
Primary SIC Code	7376
Secondary SIC Code	
Primary NAICS Code	541513
Secondary NAICS Code	
Regulated Entity Site Information	
What is the Regulated Entity's Number (RN)?	RN109260893
What is the name of the Regulated Entity (RE)?	RAFTER 138KV SUBSTATION
Does the RE site have a physical address?	Yes
Physical Address	
Number and Street	15434 LAMBDA DR
City	SAN ANTONIO
State	TX
ZIP	78245
County	MEDINA
Latitude (N) (##.#####)	29.416506
Longitude (W) (-###.#####)	-98.80583
Facility NAICS Code	221119
What is the primary business of this entity?	ELECTRIC UTILITY

Customer (Applicant) Information

How is this applicant associated with this site?	Owner Operator
What is the applicant's Customer Number (CN)?	CN603222902
Type of Customer	Corporation
Full legal name of the applicant:	
Legal Name	Microsoft Corporation
Texas SOS Filing Number	10404606
Federal Tax ID	
State Franchise Tax ID	19111444428
State Sales Tax ID	
Local Tax ID	
DUNS Number	848630133
Number of Employees	501+
Independently Owned and Operated?	No

Responsible Official Contact

Person TCEQ should contact for questions about this application:	
Organization Name	Microsoft Corporation
Prefix	MR
First	Michael
Middle	
Last	Martin
Suffix	
Credentials	
Title	Data Center Campus Director
Enter new address or copy one from list:	RE Physical Address
Mailing Address	
Address Type	Domestic
Mailing Address (include Suite or Bldg. here, if applicable)	15434 LAMBDA DR
Routing (such as Mail Code, Dept., or Attn:)	
City	SAN ANTONIO
State	TX
ZIP	78245
Phone (###-###-####)	8603673499

Extension

Alternate Phone (###-###-####)

Fax (###-###-####)

E-mail

Martin.Michael@microsoft.com

Technical Contact

Person TCEQ should contact for questions about this application:

Same as another contact?

Organization Name

SEVA EHS Inc

Prefix

MS

First

Rupa

Middle

Last

Renganathan

Suffix

Credentials

Title

Consultant

Enter new address or copy one from list:

Mailing Address

Address Type

Domestic

Mailing Address (include Suite or Bldg. here, if applicable)

12736 GRAND ELM ST

Routing (such as Mail Code, Dept., or Attn:)

City

CLARKSBURG

State

MD

ZIP

20871

Phone (###-###-####)

3019791639

Extension

Alternate Phone (###-###-####)

Fax (###-###-####)

E-mail

rupa.renganathan@sevaehs.com

Title V General Information - New

1) Permit Latitude Coordinate:

29 Deg 24 Min 59 Sec

2) Permit Longitude Coordinate:

98 Deg 48 Min 21 Sec

3) Is this submittal a new application or an update to an existing application?	New Application
3.1. What type of Federal Operating Permit are you applying for?	SOP
3.2. Is this submittal an abbreviated or a full application?	Full
3.3. Is this application for a portable facility?	No
3.4. Is the site a non-major source subject to the Federal Operating Permit Program?	No
3.5. Are there any permits that should be voided upon issuance of this permit application through permit conversion?	No
3.6. Are there any permits that should be voided upon issuance of this permit application through permit consolidation?	No
4) Does this application include Acid Rain Program or Cross-State Air Pollution Rule requirements?	No

Title V Attachments New

Attach OP-1 (Site Information Summary)

[File Properties]

File Name

OP_1_20250710_SAT Campus_OP-1.pdf

Hash

144DF36A2D436D8E38E0E9203892BC4D6C1BC967FAA22FB5F0C2DCFD758DE8BF

MIME-Type

application/pdf

Attach OP-ACPS (Application Compliance Plan and Schedule)

[File Properties]

File Name

OP_ACPS_20250710_SAT Campus_OP-ACPS.pdf

Hash

B31B2E198D956D310561103D7AD7E1F3877E55ADD0DE208DF74F1D9501864F1D

MIME-Type

application/pdf

Attach OP-REQ1 (Application Area-Wide Applicability Determinations and General Information)

[File Properties]

File Name

OP_REQ1_20250710_SAT Campus_OP-REQ1.pdf

Hash

125E0699FB5608915C32490D83339C4A510E425BE757D751D7315F55553A735

MIME-Type

application/pdf

Attach OP-REQ2 (Negative Applicable Requirement Determinations)

[File Properties]

File Name

<a href=/ePermitsExternal/faces/file?
fileId=267880>OP_REQ2_20250710_SAT Campus_OP-
REQ2.pdf

Hash

B20ACD0A3D39A138ABD00A54781EC02380E25E2717B455885DAB0B795C665B2F

MIME-Type

application/pdf

Attach OP-REQ3 (Applicable Requirements Summary)

[File Properties]

File Name

<a href=/ePermitsExternal/faces/file?
fileId=267881>OP_REQ3_20250710_SAT Campus_OP-
REQ3.pdf

Hash

E18C10B951F3FB7D6193B7D7D6A88CF904B5AEB7B0CD4D959907D06B87937CCB

MIME-Type

application/pdf

Attach OP-PBRSUP (Permits by Rule Supplemental Table)

[File Properties]

File Name

<a href=/ePermitsExternal/faces/file?
fileId=267883>OP_PBRSUP_20250710_SAT Campus_OP-
PBRSUP.pdf

Hash

6F9ECCEC8A1204B4AE338F91F78BA21740EDD36C14F3461443ED8030E49960CF

MIME-Type

application/pdf

Attach OP-SUM (Individual Unit Summary)

[File Properties]

File Name

<a href=/ePermitsExternal/faces/file?
fileId=267885>OP_SUM_20250710_SAT Campus_OP-
SUM.pdf

Hash

8EDB3EEEF883339858162D9D464AFAD9E4EFD7DDC35E23B10BD002CA6B5478E1

MIME-Type

application/pdf

Attach OP-MON (Monitoring Requirements)

Attach OP-UA (Unit Attribute) Forms

[File Properties]

File Name

<a href=/ePermitsExternal/faces/file?
fileId=267915>20250710_SAT Campus_OP-UA15.pdf

Hash	05446608F1E8E49C8F46842A9515FB2E88C52AC49DE3C91A456BF52F69786547
MIME-Type	application/pdf
[File Properties]	
File Name	20250710_SAT Campus_OP-UA2.pdf
Hash	6E19C025815874E8AA116F858B4DFCC4D37F4AEFC8116B85C98FF571754A8DA4
MIME-Type	application/pdf
[File Properties]	
File Name	20250710_SATCampus_OP-UA3.pdf
Hash	826DE774F081EEA625E548EA505F3808319A40DF0CD3B31770BA05B7C5A02D83
MIME-Type	application/pdf
Attach OP-CRO2 (Change of Responsible Official Information)	
Attach OP-DEL (Delegation of Responsible Official)	
Attach any other necessary information needed to complete the permit.	
[File Properties]	
File Name	20250710_SATCampus_Title V Application inc. Process Info and Maps.pdf
Hash	C55B6E85981A46CC746CE40A1EA2A12E00321602A10CEF94D6E1A07BC7B52085
MIME-Type	application/pdf
An additional space to attach any other necessary information needed to complete the permit.	
[File Properties]	
File Name	20250710_SAT Campus_Form 20960.pdf
Hash	31B14353791314DBC713D0453AD52020D92122397E97091BA06E2E0E993E5D88
MIME-Type	application/pdf
[File Properties]	
File Name	20250710_SATCampus_TCEQ-10400 Core Data.pdf
Hash	4F924E62F0F6C990FA33978D7BC2BC8859CDCF6F44A20314B8EC6258326797D2
MIME-Type	application/pdf

Expedite Title V

1) Per Texas Health and Safety Code, Section 382.05155, does the applicant want to expedite the processing of this application?

No

Certification

I certify that I am the Responsible Official for this application and that, based on information and belief formed after reasonable inquiry, the statements and information on this form are true, accurate, and complete.

1. I am Michael W Martin, the owner of the STEERS account ER112881.
2. I have the authority to sign this data on behalf of the applicant named above.
3. I have personally examined the foregoing and am familiar with its content and the content of any attachments, and based upon my personal knowledge and/or inquiry of any individual responsible for information contained herein, that this information is true, accurate, and complete.
4. I further certify that I have not violated any term in my TCEQ STEERS participation agreement and that I have no reason to believe that the confidentiality or use of my password has been compromised at any time.
5. I understand that use of my password constitutes an electronic signature legally equivalent to my written signature.
6. I also understand that the attestations of fact contained herein pertain to the implementation, oversight and enforcement of a state and/or federal environmental program and must be true and complete to the best of my knowledge.
7. I am aware that criminal penalties may be imposed for statements or omissions that I know or have reason to believe are untrue or misleading.
8. I am knowingly and intentionally signing Title V New.
9. My signature indicates that I am in agreement with the information on this form, and authorize its submittal to the TCEQ.

OWNER OPERATOR Signature: Michael W Martin OWNER OPERATOR

Account Number:	ER112881
Signature IP Address:	157.58.213.225
Signature Date:	2025-07-10
Signature Hash:	77EE07FC3C420C562B095137F3DFC31527F10A682083512E391F966FF4FC5E53
Form Hash Code at time of Signature:	4A623F681171EEB779DC39508E761BE071D62EB7BE2B14648C162990C56373CD

Submission

Reference Number:	The application reference number is 796797
Submitted by:	The application was submitted by ER112881/Michael W Martin
Submitted Timestamp:	The application was submitted on 2025-07-10 at 12:11:29 CDT
Submitted From:	The application was submitted from IP address 157.58.213.225

Confirmation Number:

The confirmation number is 663834

Steers Version:

The STEERS version is 6.92

Additional Information

Application Creator: This account was created by Sai Katikala



TCEQ Core Data Form

For detailed instructions on completing this form, please read the Core Data Form Instructions or call 512-239-5175.

SECTION I: General Information

1. Reason for Submission (If other is checked please describe in space provided.)		
☒ New Permit, Registration or Authorization (Core Data Form should be submitted with the program application.)		
☐ Renewal (Core Data Form should be submitted with the renewal form)	☒ Other Change to regulated entity name	
2. Customer Reference Number (if issued)	Follow this link to search for CN or RN numbers in Central Registry**	3. Regulated Entity Reference Number (if issued)
CN 603222902		RN 109260893

SECTION II: Customer Information

4. General Customer Information		5. Effective Date for Customer Information Updates (mm/dd/yyyy)							
☐ New Customer ☐ Update to Customer Information ☐ Change in Regulated Entity Ownership ☐ Change in Legal Name (Verifiable with the Texas Secretary of State or Texas Comptroller of Public Accounts)									
<i>The Customer Name submitted here may be updated automatically based on what is current and active with the Texas Secretary of State (SOS) or Texas Comptroller of Public Accounts (CPA).</i>									
6. Customer Legal Name (If an individual, print last name first: eg: Doe, John)				<i>If new Customer, enter previous Customer below:</i>					
Microsoft Corporation									
7. TX SOS/CPA Filing Number		8. TX State Tax ID (11 digits)		9. Federal Tax ID (9 digits)	10. DUNS Number (if applicable)				
0010404606		19111444428			848630133				
11. Type of Customer:		☒ Corporation		☐ Individual	Partnership: ☐ General ☐ Limited				
Government: ☐ City ☐ County ☐ Federal ☐ Local ☐ State ☐ Other		☐ Sole Proprietorship		☐ Other:					
12. Number of Employees				13. Independently Owned and Operated?					
☐ 0-20 ☐ 21-100 ☐ 101-250 ☐ 251-500 ☒ 501 and higher				☐ Yes ☒ No					
14. Customer Role (Proposed or Actual) – as it relates to the Regulated Entity listed on this form. Please check one of the following									
☐ Owner ☐ Operator ☒ Owner & Operator ☐ Other: ☐ Occupational Licensee ☐ Responsible Party ☐ VCP/BSA Applicant									
15. Mailing Address:		15434 Lambda Dr.							
City		San Antonio		State	TX	ZIP	78245	ZIP + 4	
16. Country Mailing Information (if outside USA)						17. E-Mail Address (if applicable)			

18. Telephone Number	19. Extension or Code	20. Fax Number (if applicable)
() -		() -

SECTION III: Regulated Entity Information

21. General Regulated Entity Information (If 'New Regulated Entity' is selected, a new permit application is also required.)								
☐ New Regulated Entity ☒ Update to Regulated Entity Name ☐ Update to Regulated Entity Information								
<i>The Regulated Entity Name submitted may be updated, in order to meet TCEQ Core Data Standards (removal of organizational endings such as Inc, LP, or LLC).</i>								
22. Regulated Entity Name (Enter name of the site where the regulated action is taking place.)								
Microsoft SAT Campus - SAT09-13, 40, 46								
23. Street Address of the Regulated Entity: (No PO Boxes)	15434 Lambda Dr							
	City	San Antonio	State	TX	ZIP	78245	ZIP + 4	
24. County	Bexar							

If no Street Address is provided, fields 25-28 are required.

25. Description to Physical Location:									
26. Nearest City						State			Nearest ZIP Code
<i>Latitude/Longitude are required and may be added/updated to meet TCEQ Core Data Standards. (Geocoding of the Physical Address may be used to supply coordinates where none have been provided or to gain accuracy).</i>									
27. Latitude (N) In Decimal:		29.414005			28. Longitude (W) In Decimal:		-98.802941		
Degrees	Minutes	Seconds	Degrees	Minutes	Seconds				
29	24	50.42N	-98	48	10.59W				
29. Primary SIC Code		30. Secondary SIC Code		31. Primary NAICS Code		32. Secondary NAICS Code			
(4 digits)		(4 digits)		(5 or 6 digits)		(5 or 6 digits)			
7376				541513					
33. What is the Primary Business of this entity? (Do not repeat the SIC or NAICS description.)									
Data Center									
34. Mailing Address:	15434 Lambda Drive								
	City	San Antonio	State	TX	ZIP	78245	ZIP + 4		
35. E-Mail Address:		martin.michael@microsoft.com							
36. Telephone Number			37. Extension or Code			38. Fax Number (if applicable)			
() -						() -			

39. TCEQ Programs and ID Numbers Check all Programs and write in the permits/registration numbers that will be affected by the updates submitted on this form. See the Core Data Form instructions for additional guidance.

☐ Dam Safety	☐ Districts	☐ Edwards Aquifer	☐ Emissions Inventory Air	☐ Industrial Hazardous Waste
☐ Municipal Solid Waste	☒ New Source Review Air	☐ OSSF	☒ Petroleum Storage Tank	☐ PWS
	155872		0090841	
☐ Sludge	☐ Storm Water	☐ Title V Air	☐ Tires	☐ Used Oil
☐ Voluntary Cleanup	☐ Wastewater	☐ Wastewater Agriculture	☐ Water Rights	☐ Other:

SECTION IV: Preparer Information

40. Name:	Rupa Renganathan	41. Title:	Consultant
42. Telephone Number	43. Ext./Code	44. Fax Number	45. E-Mail Address
(301) 979-1639		() -	rupa.renganathan@sevaehs.com

SECTION V: Authorized Signature

46. By my signature below, I certify, to the best of my knowledge, that the information provided in this form is true and complete, and that I have signature authority to submit this form on behalf of the entity specified in Section II, Field 6 and/or as required for the updates to the ID numbers identified in field 39.

Company:	Microsoft Corporation	Job Title:	Data Center Campus Director
Name (In Print):	Michael Martin	Phone:	(860) 367- 3499
Signature:	 Michael Martin (Jun 19, 2025 07:35 CDT)	Date:	Jun 19, 2025

**Federal Operating Permit Program
Site Information Summary
Form OP-1 (Page 1)
Texas Commission on Environmental Quality**

Please print or type all information. Direct any questions regarding this application form to the Air Permits Division at (512) 239-1250 or to the Texas Commission on Environmental Quality, Office of Air, Air-Permits Division (MC 163), P.O. Box 13087, Austin, Texas 78711-3087.

I. Company Identifying Information
A. Company Name: Microsoft Corporation
B. Customer Reference Number (CN): CN603222902
C. Submittal Date (mm/dd/yyyy):
II. Site Information
A. Site Name: Microsoft SAT Campus - SAT09-13, 40, 46
B. Regulated Entity Reference Number (RN): RN109260893
C. Indicate affected state(s) required to review permit application: <i>(Check the appropriate box[es].)</i>
☐ AR ☐ CO ☐ KS ☐ LA ☐ NM ☐ OK ☒ N/A
D. Indicate all pollutants for which the site is a major source based on the site's potential to emit: <i>(Check the appropriate box[es].)</i>
☐ VOC ☒ NO _x ☐ SO ₂ ☐ PM ₁₀ ☐ CO ☐ Pb ☐ HAPS
Other:
E. Is the site a non-major source subject to the Federal Operating Permit Program? ☐ Yes ☒ No
F. Is the site within a local program area jurisdiction? ☒ Yes ☐ No
G. Will emissions averaging be used to comply with any Subpart of 40 CFR Part 63? ☐ Yes ☒ No
H. Indicate the 40 CFR Part 63 Subpart(s) that will use emissions averaging:
III. Permit Type
A. Type of Permit Requested: <i>(Select only one response)</i>
☒ Site Operating Permit (SOP) ☐ Temporary Operating Permit (TOP) ☐ General Operating Permit (GOP)

**Federal Operating Permit Program
Site Information Summary
Form OP-1 (Page 2)
Texas Commission on Environmental Quality**

IV. Initial Application Information <i>(Complete for Initial Issuance Applications Only.)</i>
A. Is this submittal an abbreviated or a full application? ☐ Abbreviated ☒ Full
B. If this is a full application, is the submittal a follow-up to an abbreviated application? ☐ Yes ☒ No
C. If this is an abbreviated application, is this an early submittal for a combined SOP and Acid Rain permit? ☐ Yes ☒ No
D. Has an electronic copy of this application been submitted (or is being submitted) to EPA? (Refer to the form instructions for additional information.) ☒ Yes ☐ No
E. Has the required Public Involvement Plan been included with this application? ☒ Yes ☐ No
V. Confidential Information
A. Is confidential information submitted in conjunction with this application? ☐ Yes ☒ No
VI. Responsible Official (RO) Identifying Information
RO Name Prefix: (☒ Mr. ☐ Mrs. ☐ Ms. ☐ Dr.)
RO Full Name: Michael Martin
RO Title: Data Center Campus Director
Employer Name: Microsoft Corporation
Mailing Address: 15434 Lambda Drive
City: San Antonio
State: TX
ZIP Code: 78245
Territory:
Country: USA
Foreign Postal Code:
Internal Mail Code:
Telephone No.: (860) 367-3499
Fax No.:
Email: martin.michael@microsoft.com

**Federal Operating Permit Program
Site Information Summary
Form OP-1 (Page 3)
Texas Commission on Environmental Quality**

VII. Technical Contact Identifying Information <i>(Complete if different from RO.)</i>
Technical Contact Name Prefix: (☐ Mr. ☐ Mrs. ☒ Ms. ☐ Dr.)
Technical Contact Full Name: Rupa Renganathan
Technical Contact Title: Consultant
Employer Name: SEVA EHS
Mailing Address: 12736 Grand Elm Street
City: Clarksburg
State: MD
ZIP Code: 20871
Territory:
Country: USA
Foreign Postal Code:
Internal Mail Code:
Telephone No.: (301)-979-1639
Fax No.:
Email: rupa.renganathan@sevaehs.com
VIII. Reference Only Requirements <i>(For reference only.)</i>
A. State Senator: Juan "Chuy" Hinojos
B. State Representative: Joaquin Castro
C. Has the applicant paid emissions fees for the most recent agency fiscal year (Sept. 1 - August 31)? ☐ Yes ☒ No ☐ N/A
D. Is the site subject to bilingual notice requirements pursuant to 30 TAC § 122.322? ☒ Yes ☐ No
E. Indicate the alternate language(s) in which public notice is required: Spanish

**Federal Operating Permit Program
Site Information Summary
Form OP-1 (Page 4)
Texas Commission on Environmental Quality**

IX. Off-Site Permit Request <i>(Optional for applicants requesting to hold the FOP and records at an off-site location.)</i>
A. Office/Facility Name:
B. Physical Address:
City:
State:
ZIP Code:
Territory:
Country:
Foreign Postal Code:
C. Physical Location:
D. Contact Name Prefix: (☐ Mr. ☐ Mrs. ☐ Ms. ☐ Dr.)
Contact Full Name:
E. Telephone No.:
X. Application Area Information
A. Area Name: Microsoft SAT Campus - SAT09-13, 40, 46
B. Physical Address: 15434 Lambda Drive
City: San Antonio
State: TX
ZIP Code: 78245
C. Physical Location:
D. Nearest City: San Antonio
E. State: TX
F. ZIP Code: 78245

**Federal Operating Permit Program
Site Information Summary
Form OP-1 (Page 5)
Texas Commission on Environmental Quality**

X. Application Area Information (continued)
G. Latitude (nearest second): 29°24'50.42"N
H. Longitude (nearest second): -98°48'10.59"W
I. Are there any emission units that were not in compliance with the applicable requirements identified in the application at the time of application submittal? ☐ Yes ☒ No
J. Indicate the estimated number of emission units in the application area: 344 (engines and tanks)
K. Are there any emission units in the application area subject to the Acid Rain Program? ☐ Yes ☒ No
L. Affected Source Plant Code (or ORIS/Facility Code):
XI. Public Notice (Complete this section for SOP Applications and Acid Rain Permit Applications only.)
A. Name of a public place to view application and draft permit: TCEQ Region 13 Office
B. Physical Address: 14250 Judson Rd, San Antonio TX 78233-4480
City: San Antonio
ZIP Code: 78233-4480
C. Contact Person (Someone who will answer questions from the public during the public notice period):
Contact Name Prefix: (☒ Mr. ☐ Mrs. ☐ Ms. ☐ Dr.):
Contact Person Full Name: Chris Sanchez
Contact Mailing Address: 5150 Rogers Rd
City: San Antonio
State: TX
ZIP Code: 78251
Territory:
Country: USA
Foreign Postal Code:
Internal Mail Code:
Telephone No.: 210-218-9817

**Federal Operating Permit Program
Site Information Summary
Form OP-1 (Page 6)
Texas Commission on Environmental Quality**

XII. Delinquent Fees and Penalties
Notice: This form will not be processed until all delinquent fees and/or penalties owed to TCEQ or the Office of Attorney General on behalf of TCEQ are paid in accordance with the "Delinquent Fee and Penalty Protocol."
Complete Sections XIII and XIV for Acid Rain Permit and CSAPR applications only. Please include a copy of the Certificate of Representation submitted to EPA.
XIII. Designated Representative (DR) Identifying Information
DR Name Prefix: (☐ Mr. ☐ Mrs. ☐ Ms. ☐ Dr.)
DR Full Name:
DR Title:
Employer Name:
Mailing Address:
City:
State:
ZIP Code:
Territory:
Country:
Foreign Postal Code:
Internal Mail Code:
Telephone No.:
Fax No.:
Email:

**Federal Operating Permit Program
Site Information Summary
Form OP-1 (Page 7)
Texas Commission on Environmental Quality**

Complete Sections XIII and XIV for Acid Rain Permit and CSAPR applications only. Please include a copy of the Certificate of Representation submitted to EPA.

XIV. Alternate Designated Representative (ADR) Identifying Information

ADR Name Prefix: (☐ Mr. ☐ Mrs. ☐ Ms. ☐ Dr.)

ADR Full Name:

ADR Title:

Employer Name:

Mailing Address:

City:

State:

ZIP Code:

Territory:

Country:

Foreign Postal Code:

Internal Mail Code:

Telephone No.:

Fax No.:

Email:

Texas Commission on Environmental Quality
Form OP-ACPS
Application Compliance Plan and Schedule

Date: 07/10/2025	Regulated Entity No.: RN109260893	Permit No.:
Company Name: Microsoft Corporation		Area Name: Microsoft SAT Campus - SAT09-13, 40, 46

- Part 1 of this form must be submitted with all initial FOP applications and renewal applications.
- The Responsible Official must use Form OP-CRO1 (Certification by Responsible Official) to certify information contained in this form in accordance with 30 TAC § 122.132(d)(8).

Part 1

A. Compliance Plan — Future Activity Committal Statement	
The <i>Responsible Official</i> commits, utilizing reasonable effort, to the following: As the responsible official it is my intent that all emission units shall continue to be in compliance with all applicable requirements they are currently in compliance with, and all emission units shall be in compliance by the compliance dates with any applicable requirements that become effective during the permit term.	
B. Compliance Certification - Statement for Units in Compliance* (Indicate response by entering an "X" in the appropriate column)	
1. With the exception of those emission units listed in the Compliance Schedule section of this form (Part 2, below), and based, at minimum, on the compliance method specified in the associated applicable requirements, are all emission units addressed in this application in compliance with all their respective applicable requirements as identified in this application?	☒ YES ☐ NO
2. Are there any non-compliance situations addressed in the Compliance Schedule Section of this form (Part 2)?	☐ YES ☒ NO
3. If the response to Item B.2, above, is "Yes," indicate the total number of Part 2 attachments included in this submittal. <i>(For reference only)</i>	
* For Site Operating Permits (SOPs), the complete application should be consulted for applicable requirements and their corresponding emission units when assessing compliance status. For General Operating Permits (GOPs), the application documentation, particularly Form OP-REQ1 should be consulted as well as the requirements contained in the appropriate General Permits portion of 30 TAC Chapter 122. Compliance should be assessed based, at a minimum, on the required monitoring, testing, record keeping, and/or reporting requirements, as appropriate, associated with the applicable requirement in question.	

**Texas Commission on Environmental Quality
Form OP-ACPS
Application Compliance Plan and Schedule**

Date: 07/10/2025	Regulated Entity No.: RN109260893	Permit No.:
Company Name: Microsoft Corporation		Area Name: Microsoft SAT Campus - SAT09-13, 40, 46

Part 2

A. Compliance Schedule		
If there are non-compliance situations ongoing at time of application, then complete a separate OP-ACPS Part 2 for each separate non-compliance situation. <i>(See form instruction for details.)</i> If there are no non-compliance situations ongoing at time of application, then this section is not required to be completed.		
1. Specific Non-Compliance Situation		
Unit/Group/Process ID No.(s):		
SOP Index No.:		
Pollutant:		
Applicable Requirement		
Citation	Text Description	
2. Compliance Status Assessment Method and Records Location		
Citation	Text Description	Location of Records/Documentation
3. Non-compliance Situation Description		
4. Corrective Action Plan Description		
5. List of Activities/Milestones to Implement the Corrective Action Plan		

**Texas Commission on Environmental Quality
Form OP-ACPS
Application Compliance Plan and Schedule**

Date: 07/10/2025	Regulated Entity No.: RN109260893	Permit No.:
Company Name: Microsoft Corporation		Area Name: Microsoft SAT Campus - SAT09-13, 40, 46

Part 2 (continued)

6. Previously Submitted Compliance Plan(s)	
Type of Action	Date Submitted
7. Progress Report Submission Schedule	

Permit By Rule Supplemental Table (Page 1)
Table A: Registered Permits by Rule (30 TAC Chapter 106) for the Application Area
Texas Commission on Environmental Quality

Date	Permit Number	Regulated Entity Number
07/10/2025		RN109260893

Unit ID No.	Registration No.	PBR No.	Registration Date
2MW09-1	155872	106.511	1/26/2024
2MW09-2	155872	106.511	1/26/2024
2MW09-3	155872	106.511	1/26/2024
2MW09-4	155872	106.511	1/26/2024
2MW09-5	155872	106.511	1/26/2024
2MW09-6	155872	106.511	1/26/2024
2MW09-7	155872	106.511	1/26/2024
2MW09-8	155872	106.511	1/26/2024
2MW09-9	155872	106.511	1/26/2024
2MW09-10	155872	106.511	1/26/2024
2MW09-11	155872	106.511	1/26/2024
2MW09-12	155872	106.511	1/26/2024
2MW09-13	155872	106.511	1/26/2024
2MW09-14	155872	106.511	1/26/2024
2MW09-15	155872	106.511	1/26/2024
2MW10-1	155872	106.511	1/26/2024
2MW10-2	155872	106.511	1/26/2024
2MW10-3	155872	106.511	1/26/2024
2MW10-4	155872	106.511	1/26/2024

Unit ID No.	Registration No.	PBR No.	Registration Date
2MW10-5	155872	106.511	1/26/2024
2MW10-6	155872	106.511	1/26/2024
2MW10-7	155872	106.511	1/26/2024
2MW10-8	155872	106.511	1/26/2024
2MW10-9	155872	106.511	1/26/2024
2MW10-10	155872	106.511	1/26/2024
2MW10-11	155872	106.511	1/26/2024
2MW10-12	155872	106.511	1/26/2024
2MW10-13	155872	106.511	1/26/2024
2MW10-14	155872	106.511	1/26/2024
2MW10-15	155872	106.511	1/26/2024
2MW11-21	155872	106.511	1/26/2024
2MW11-22	155872	106.511	1/26/2024
2MW11-23	155872	106.511	1/26/2024
2MW11-24	155872	106.511	1/26/2024
2MW11-25	155872	106.511	1/26/2024
2MW11-26	155872	106.511	1/26/2024
2MW11-27	155872	106.511	1/26/2024
2MW11-28	155872	106.511	1/26/2024

Unit ID No.	Registration No.	PBR No.	Registration Date
2MW11-29	155872	106.511	1/26/2024
2MW11-30	155872	106.511	1/26/2024
2MW11-31	155872	106.511	1/26/2024
2MW11-32	155872	106.511	1/26/2024
2MW12-21	155872	106.511	1/26/2024
2MW12-22	155872	106.511	1/26/2024
2MW12-23	155872	106.511	1/26/2024
2MW12-24	155872	106.511	1/26/2024
2MW12-25	155872	106.511	1/26/2024
2MW11-24	155872	106.511	1/26/2024
2MW11-25	155872	106.511	1/26/2024
2MW11-26	155872	106.511	1/26/2024
2MW11-27	155872	106.511	1/26/2024
2MW11-28	155872	106.511	1/26/2024
2MW11-29	155872	106.511	1/26/2024
2MW11-30	155872	106.511	1/26/2024
2MW11-31	155872	106.511	1/26/2024
2MW11-32	155872	106.511	1/26/2024
2MW12-21	155872	106.511	1/26/2024

Unit ID No.	Registration No.	PBR No.	Registration Date
2MW12-22	155872	106.511	1/26/2024
2MW12-23	155872	106.511	1/26/2024
2MW12-24	155872	106.511	1/26/2024
2MW12-25	155872	106.511	1/26/2024
2MW12-26	155872	106.511	1/26/2024
2MW12-27	155872	106.511	1/26/2024
2MW12-28	155872	106.511	1/26/2024
2MW12-29	155872	106.511	1/26/2024
2MW12-30	155872	106.511	1/26/2024
2MW12-31	155872	106.511	1/26/2024
2MW12-32	155872	106.511	1/26/2024
2MW13-1	155872	106.511	1/26/2024
2MW13-2	155872	106.511	1/26/2024
2MW13-3	155872	106.511	1/26/2024
2MW13-4	155872	106.511	1/26/2024
2MW13-5	155872	106.511	1/26/2024
2MW13-6	155872	106.511	1/26/2024
2MW13-7	155872	106.511	1/26/2024
	155872	106.511	1/26/2024

Unit ID No.	Registration No.	PBR No.	Registration Date
2MW13-8	155872	106.511	1/26/2024
2MW13-9	155872	106.511	1/26/2024
2MW13-10	155872	106.511	1/26/2024
2MW13-11	155872	106.511	1/26/2024
2MW13-12	155872	106.511	1/26/2024
2.5MW09-16	155872	106.511	1/26/2024
2.5MW09-17	155872	106.511	1/26/2024
2.5MW09-18	155872	106.511	1/26/2024
2.5MW09-19	155872	106.511	1/26/2024
2.5MW09-20	155872	106.511	1/26/2024
2.5MW10-16	155872	106.511	1/26/2024
2.5MW10-17	155872	106.511	1/26/2024
2.5MW10-18	155872	106.511	1/26/2024
2.5MW10-19	155872	106.511	1/26/2024
2.5MW10-20	155872	106.511	1/26/2024
3MW11-1	155872	106.511	1/26/2024
3MW11-2	155872	106.511	1/26/2024
3MW11-3	155872	106.511	1/26/2024
3MW11-4	155872	106.511	1/26/2024

Unit ID No.	Registration No.	PBR No.	Registration Date
3MW11-5	155872	106.511	1/26/2024
3MW11-6	155872	106.511	1/26/2024
3MW11-7	155872	106.511	1/26/2024
3MW11-8	155872	106.511	1/26/2024
3MW11-9	155872	106.511	1/26/2024
3MW11-10	155872	106.511	1/26/2024
3MW11-11	155872	106.511	1/26/2024
3MW11-12	155872	106.511	1/26/2024
3MW11-13	155872	106.511	1/26/2024
3MW11-14	155872	106.511	1/26/2024
3MW11-15	155872	106.511	1/26/2024
3MW11-16	155872	106.511	1/26/2024
3MW11-17	155872	106.511	1/26/2024
3MW11-18	155872	106.511	1/26/2024
3MW11-19	155872	106.511	1/26/2024
3MW11-20	155872	106.511	1/26/2024
3MW12-1	155872	106.511	1/26/2024
3MW12-2	155872	106.511	1/26/2024
3MW12-3	155872	106.511	1/26/2024

Unit ID No.	Registration No.	PBR No.	Registration Date
3MW12-4	155872	106.511	1/26/2024
3MW12-5	155872	106.511	1/26/2024
3MW12-6	155872	106.511	1/26/2024
3MW12-7	155872	106.511	1/26/2024
3MW12-8	155872	106.511	1/26/2024
3MW12-9	155872	106.511	1/26/2024
3MW12-10	155872	106.511	1/26/2024
3MW12-11	155872	106.511	1/26/2024
3MW12-12	155872	106.511	1/26/2024
3MW12-13	155872	106.511	1/26/2024
3MW12-14	155872	106.511	1/26/2024
3MW12-15	155872	106.511	1/26/2024
3MW12-16	155872	106.511	1/26/2024
3MW12-17	155872	106.511	1/26/2024
3MW12-18	155872	106.511	1/26/2024
3MW12-19	155872	106.511	1/26/2024
3MW12-20	155872	106.511	1/26/2024
3MW13-13	155872	106.511	1/26/2024
3MW13-14	155872	106.511	1/26/2024

Unit ID No.	Registration No.	PBR No.	Registration Date
3MW13-15	155872	106.511	1/26/2024
3MW13-16	155872	106.511	1/26/2024
3MW13-17	155872	106.511	1/26/2024
3MW13-18	155872	106.511	1/26/2024
3MW13-19	155872	106.511	1/26/2024
3MW13-20	155872	106.511	1/26/2024
3MW13-21	155872	106.511	1/26/2024
3MW13-22	155872	106.511	1/26/2024
3MW13-23	155872	106.511	1/26/2024
3MW13-24	155872	106.511	1/26/2024
3MW13-25	155872	106.511	1/26/2024
3MW13-26	155872	106.511	1/26/2024
3MW13-27	155872	106.511	1/26/2024
3MW13-28	155872	106.511	1/26/2024
3MW13-29	155872	106.511	1/26/2024
3MW13-30	155872	106.511	1/26/2024
3MW13-31	155872	106.511	1/26/2024
3MW13-32	155872	106.511	1/26/2024
3MW40-1	155872	106.511	1/26/2024

Unit ID No.	Registration No.	PBR No.	Registration Date
3MW40-2	155872	106.511	1/26/2024
3MW40-3	155872	106.511	1/26/2024
3MW40-4	155872	106.511	1/26/2024
3MW40-5	155872	106.511	1/26/2024
3MW40-6	155872	106.511	1/26/2024
3MW40-7	155872	106.511	1/26/2024
3MW40-8	155872	106.511	1/26/2024
3MW40-9	155872	106.511	1/26/2024
3MW40-10	155872	106.511	1/26/2024
3MW40-11	155872	106.511	1/26/2024
3MW40-12	155872	106.511	1/26/2024
0.4MW11-33	155872	106.511	1/26/2024
0.4MW12-33	155872	106.511	1/26/2024
0.4MW13-33	155872	106.511	1/26/2024
2.5MW46-1	155872	106.511	1/26/2024
2.5MW46-2	155872	106.511	1/26/2024
2.5MW46-3	155872	106.511	1/26/2024
2.5MW46-4	155872	106.511	1/26/2024
2.5MW46-5	155872	106.511	1/26/2024

Unit ID No.	Registration No.	PBR No.	Registration Date
2.5MW46-6	155872	106.511	1/26/2024
2.5MW46-7	155872	106.511	1/26/2024
2.5MW46-8	155872	106.511	1/26/2024
2.5MW46-1	155872	106.511	1/26/2024
2.5MW46-2	155872	106.511	1/26/2024
2.5MW46-3	155872	106.511	1/26/2024
2.5MW46-9	155872	106.511	1/26/2024
2.5MW46-10	155872	106.511	1/26/2024
2.5MW46-11	155872	106.511	1/26/2024
2.5MW46-12	155872	106.511	1/26/2024
2.5MW46-13	155872	106.511	1/26/2024
2.5MW46-14	155872	106.511	1/26/2024
2.5MW46-15	155872	106.511	1/26/2024
2.5MW46-16	155872	106.511	1/26/2024
4MW40-13	155872	106.511	1/26/2024
4MW40-14	155872	106.511	1/26/2024
4MW40-15	155872	106.511	1/26/2024
4MW40-16	155872	106.511	1/26/2024

Unit ID No.	Registration No.	PBR No.	Registration Date
0.5MW40-17	155872	106.511	1/26/2024
TNK09-1	155872	106.472	1/26/2024
TNK09-2	155872	106.472	1/26/2024
TNK09-3	155872	106.472	1/26/2024
TNK09-4	155872	106.472	1/26/2024
TNK09-5	155872	106.472	1/26/2024
TNK09-6	155872	106.472	1/26/2024
TNK09-7	155872	106.472	1/26/2024
TNK09-8	155872	106.472	1/26/2024
TNK09-9	155872	106.472	1/26/2024
TNK09-10	155872	106.472	1/26/2024
TNK09-11	155872	106.472	1/26/2024
TNK09-12	155872	106.472	1/26/2024
TNK09-13	155872	106.472	1/26/2024
TNK09-14	155872	106.472	1/26/2024
TNK09-15	155872	106.472	1/26/2024
TNK10-1	155872	106.472	1/26/2024
TNK10-2	155872	106.472	1/26/2024
TNK10-3	155872	106.472	1/26/2024

Unit ID No.	Registration No.	PBR No.	Registration Date
TNK10-4	155872	106.472	1/26/2024
TNK10-5	155872	106.472	1/26/2024
TNK10-6	155872	106.472	1/26/2024
TNK10-7	155872	106.472	1/26/2024
TNK10-8	155872	106.472	1/26/2024
TNK10-9	155872	106.472	1/26/2024
TNK10-10	155872	106.472	1/26/2024
TNK10-11	155872	106.472	1/26/2024
TNK10-12	155872	106.472	1/26/2024
TNK10-13	155872	106.472	1/26/2024
TNK10-14	155872	106.472	1/26/2024
TNK10-15	155872	106.472	1/26/2024
TNK11-21	155872	106.472	1/26/2024
TNK11-22	155872	106.472	1/26/2024
TNK11-23	155872	106.472	1/26/2024
TNK11-24	155872	106.472	1/26/2024
TNK11-25	155872	106.472	1/26/2024
TNK11-26	155872	106.472	1/26/2024
TNK11-27	155872	106.472	1/26/2024

Unit ID No.	Registration No.	PBR No.	Registration Date
TNK11-28	155872	106.472	1/26/2024
TNK11-29	155872	106.472	1/26/2024
TNK11-30	155872	106.472	1/26/2024
TNK11-31	155872	106.472	1/26/2024
TNK11-32	155872	106.472	1/26/2024
TNK12-21	155872	106.472	1/26/2024
TNK12-22	155872	106.472	1/26/2024
TNK12-23	155872	106.472	1/26/2024
TNK12-24	155872	106.472	1/26/2024
TNK12-25	155872	106.472	1/26/2024
TNK12-26	155872	106.472	1/26/2024
TNK12-27	155872	106.472	1/26/2024
TNK12-28	155872	106.472	1/26/2024
Unit/Process ID No.	155872	106.472	1/26/2024
TNK12-29	155872	106.472	1/26/2024
TNK12-30	155872	106.472	1/26/2024
TNK12-31	155872	106.472	1/26/2024
TNK12-32	155872	106.472	1/26/2024
TNK13-1	155872	106.472	1/26/2024

Unit ID No.	Registration No.	PBR No.	Registration Date
TNK13-2	155872	106.472	1/26/2024
TNK13-3	155872	106.472	1/26/2024
TNK13-4	155872	106.472	1/26/2024
TNK13-5	155872	106.472	1/26/2024
TNK13-6	155872	106.472	1/26/2024
TNK13-7	155872	106.472	1/26/2024
TNK13-8	155872	106.472	1/26/2024
TNK13-9	155872	106.472	1/26/2024
TNK13-10	155872	106.472	1/26/2024
TNK13-11	155872	106.472	1/26/2024
TNK13-12	155872	106.472	1/26/2024
TNK09-16	155872	106.472	1/26/2024
TNK09-17	155872	106.472	1/26/2024
TNK09-18	155872	106.472	1/26/2024
TNK09-19	155872	106.472	1/26/2024
TNK09-20	155872	106.472	1/26/2024
TNK10-16	155872	106.472	1/26/2024
TNK10-17	155872	106.472	1/26/2024
TNK10-18	155872	106.472	1/26/2024

Unit ID No.	Registration No.	PBR No.	Registration Date
TNK10-19	155872	106.472	1/26/2024
TNK10-20	155872	106.472	1/26/2024
TNK11-1	155872	106.472	1/26/2024
TNK11-2	155872	106.472	1/26/2024
TNK11-3	155872	106.472	1/26/2024
TNK11-4	155872	106.472	1/26/2024
TNK11-5	155872	106.472	1/26/2024
TNK11-6	155872	106.472	1/26/2024
TNK11-7	155872	106.472	1/26/2024
TNK11-8	155872	106.472	1/26/2024
TNK11-9	155872	106.472	1/26/2024
TNK11-10	155872	106.472	1/26/2024
TNK11-11	155872	106.472	1/26/2024
TNK11-12	155872	106.472	1/26/2024
TNK11-13	155872	106.472	1/26/2024
TNK11-14	155872	106.472	1/26/2024
TNK11-15	155872	106.472	1/26/2024
TNK11-16	155872	106.472	1/26/2024
TNK11-17	155872	106.472	1/26/2024

Unit ID No.	Registration No.	PBR No.	Registration Date
TNK11-18	155872	106.472	1/26/2024
TNK11-19	155872	106.472	1/26/2024
TNK11-20	155872	106.472	1/26/2024
TNK12-1	155872	106.472	1/26/2024
TNK12-2	155872	106.472	1/26/2024
TNK12-3	155872	106.472	1/26/2024
TNK12-4	155872	106.472	1/26/2024
TNK12-5	155872	106.472	1/26/2024
TNK12-6	155872	106.472	1/26/2024
TNK12-7	155872	106.472	1/26/2024
TNK12-8	155872	106.472	1/26/2024
TNK12-9	155872	106.472	1/26/2024
TNK12-10	155872	106.472	1/26/2024
TNK12-11	155872	106.472	1/26/2024
TNK12-12	155872	106.472	1/26/2024
TNK12-13	155872	106.472	1/26/2024
TNK12-14	155872	106.472	1/26/2024
TNK12-16	155872	106.472	1/26/2024
TNK12-17	155872	106.472	1/26/2024

Unit ID No.	Registration No.	PBR No.	Registration Date
TNK12-18	155872	106.472	1/26/2024
TNK12-19	155872	106.472	1/26/2024
TNK12-20	155872	106.472	1/26/2024
TNK13-13	155872	106.472	1/26/2024
TNK13-14	155872	106.472	1/26/2024
TNK13-15	155872	106.472	1/26/2024
TNK13-16	155872	106.472	1/26/2024
TNK13-17	155872	106.472	1/26/2024
TNK13-18	155872	106.472	1/26/2024
TNK13-19	155872	106.472	1/26/2024
TNK13-20	155872	106.472	1/26/2024
TNK13-21	155872	106.472	1/26/2024
TNK13-22	155872	106.472	1/26/2024
TNK13-23	155872	106.472	1/26/2024
TNK13-24	155872	106.472	1/26/2024
TNK13-25	155872	106.472	1/26/2024
TNK13-26	155872	106.472	1/26/2024
TNK13-27	155872	106.472	1/26/2024
TNK13-28	155872	106.472	1/26/2024

Unit ID No.	Registration No.	PBR No.	Registration Date
TNK13-29	155872	106.472	1/26/2024
TNK13-30	155872	106.472	1/26/2024
TNK13-31	155872	106.472	1/26/2024
TNK13-32	155872	106.472	1/26/2024
TNK40-1	155872	106.472	1/26/2024
TNK40-2	155872	106.472	1/26/2024
TNK40-3	155872	106.472	1/26/2024
TNK40-4	155872	106.472	1/26/2024
TNK40-5	155872	106.472	1/26/2024
TNK40-6	155872	106.472	1/26/2024
TNK40-7	155872	106.472	1/26/2024
TNK40-8	155872	106.472	1/26/2024
TNK40-9	155872	106.472	1/26/2024
TNK40-10	155872	106.472	1/26/2024
TNK40-11	155872	106.472	1/26/2024
TNK40-12	155872	106.472	1/26/2024
TNK11-33	155872	106.472	1/26/2024
Unit/Process ID No.	155872	106.472	1/26/2024
TNK12-33	155872	106.472	1/26/2024

Unit ID No.	Registration No.	PBR No.	Registration Date
TNK13-33	155872	106.472	1/26/2024
TNK46-1	155872	106.472	1/26/2024
TNK46-2	155872	106.472	1/26/2024
TNK46-3	155872	106.472	1/26/2024
TNK46-4	155872	106.472	1/26/2024
TNK46-5	155872	106.472	1/26/2024
TNK46-6	155872	106.472	1/26/2024
TNK46-7	155872	106.472	1/26/2024
TNK46-8	155872	106.472	1/26/2024
TNK46-9	155872	106.472	1/26/2024
TNK46-10	155872	106.472	1/26/2024
TNK46-11	155872	106.472	1/26/2024
TNK46-12	155872	106.472	1/26/2024
TNK46-13	155872	106.472	1/26/2024
TNK46-14	155872	106.472	1/26/2024
TNK46-15	155872	106.472	1/26/2024
TNK46-16	155872	106.472	1/26/2024
TNK40-13	155872	106.472	1/26/2024
TNK40-14	155872	106.472	1/26/2024

Unit ID No.	Registration No.	PBR No.	Registration Date
TNK40-15	155872	106.472	1/26/2024
TNK40-16	155872	106.472	1/26/2024
TNK40-17	155872	106.472	1/26/2024

Permit By Rule Supplemental Table (Page 4)
Table D: Monitoring Requirements for registered and claimed PBRs for the Application Area
Texas Commission on Environmental Quality

Date		Permit Number	Regulated Entity Number
07/10/2025			RN109260893
Unit ID No.	PBR No.	Version No./Date Or Registration No.	Monitoring Requirement
2MW09-1	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW09-2	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW09-3	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW09-4	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

2MW09-5	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW09-6	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW09-7	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW09-8	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW09-9	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

2MW09-10	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

Unit ID No.	PBR No.	Version No./Date Or Registration No.	Monitoring Requirement
2MW09-11	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresetttable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW09-12	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresetttable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW09-13	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresetttable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW09-14	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresetttable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW09-15	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresetttable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

2MW10-1	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW10-2	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW10-3	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW10-4	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW10-5	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

2MW10-6	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW10-7	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW10-8	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW10-9	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW10-10	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

2MW10-11	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW10-12	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW10-13	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW10-14	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW10-15	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

2MW11-21	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW11-22	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW11-23	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW11-24	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW11-25	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

2MW11-26	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW11-27	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW11-28	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW11-29	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW11-30	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

2MW11-31	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW11-32	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW12-21	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW12-22	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW12-23	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

2MW12-24	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW12-25	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW11-24	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW11-25	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW11-26	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

2MW11-27	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW11-28	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW11-29	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW11-30	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW11-31	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

2MW11-32	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW12-21	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW12-22	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW12-23	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW12-24	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

2MW12-25	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW12-26	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW12-27	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW12-28	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW12-29	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

2MW12-30	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW12-31	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW12-32	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW13-1	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW13-2	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

2MW13-3	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW13-4	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW13-5	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW13-6	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW13-7	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW13-8	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW13-9	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW13-10	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2MW13-11	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

2MW13-12	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2.5MW09-16	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2.5MW09-17	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2.5MW09-18	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2.5MW09-19	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

2.5MW09-20	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2.5MW10-16	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2.5MW10-17	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2.5MW10-18	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2.5MW10-19	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

2.5MW10-20	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW11-1	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW11-2	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW11-3	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW11-4	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

3MW11-5	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW11-6	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW11-7	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW11-8	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW11-9	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

3MW11-10	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW11-11	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW11-12	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW11-13	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW11-14	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

3MW11-15	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW11-16	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW11-17	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW11-18	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW11-19	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

3MW11-20	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW12-1	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW12-2	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW12-3	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW12-4	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

3MW12-5	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW12-6	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW12-7	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW12-8	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW12-9	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

3MW12-10	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW12-11	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW12-12	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW12-13	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW12-14	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

3MW12-15	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW12-16	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW12-17	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW12-18	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW12-19	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

3MW12-20	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW13-13	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW13-14	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW13-15	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW13-16	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

3MW13-17	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW13-18	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW13-19	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW13-20	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW13-21	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

3MW13-22	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW13-23	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW13-24	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW13-25	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW13-26	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

3MW13-27	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW13-28	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW13-29	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW13-30	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW13-31	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

3MW13-32	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW40-1	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW40-2	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW40-3	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW40-4	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

3MW40-5	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW40-6	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW40-7	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW40-8	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW40-9	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

3MW40-10	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW40-11	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
3MW40-12	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
0.4MW11-33	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
0.4MW12-33	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

0.4MW13-33	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2.5MW46-1	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2.5MW46-2	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2.5MW46-3	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2.5MW46-4	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

2.5MW46-5	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2.5MW46-6	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2.5MW46-7	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2.5MW46-8	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2.5MW46-1	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

2.5MW46-2	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2.5MW46-3	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2.5MW46-9	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2.5MW46-10	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2.5MW46-11	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

2.5MW46-12	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2.5MW46-13	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2.5MW46-14	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2.5MW46-15	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
2.5MW46-16	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

4MW40-13	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
4MW40-14	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
4MW40-15	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
4MW40-16	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.
0.5MW40-17	106.511	155872	Fuel usage will be recorded on at least a monthly basis using a fuel meter and will be used to demonstrate compliance with the sitewide Rule §106.4(a) emission limits and the grouped fuel limit in the certified registration of emission limits over every consecutive 12-month period ; Hours of operation of emergency engine will be recorded on at least a monthly basis using a nonresettable hour meter and used for showing compliance with maximum annual operating hours restriction for normal operations under 106.511 (876 hours/year) over every consecutive 12-month period and for calculating fuel use when measurements are not available; Records will be maintained for at least 5 years.

TNK09-1	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK09-2	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK09-3	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK09-4	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK09-5	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK09-6	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK09-7	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK09-8	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK09-9	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK09-10	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK09-11	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.

TNK09-12	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK09-13	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK09-14	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK09-15	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK10-1	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK10-2	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK10-3	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK10-4	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK10-5	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK10-6	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK10-7	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.

TNK10-8	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK10-9	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK10-10	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK10-11	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK10-12	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK10-13	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK10-14	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK10-15	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK11-21	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK11-22	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK11-23	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.

TNK11-24	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK11-25	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK11-26	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK11-27	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK11-28	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK11-29	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK11-30	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK11-31	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK11-32	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK12-21	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK12-22	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.

TNK12-23	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK12-24	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK12-25	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK12-26	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK12-27	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK12-28	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
Unit/Process ID No.	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK12-29	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK12-30	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK12-31	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK12-32	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.

TNK13-1	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK13-2	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK13-3	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK13-4	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK13-5	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK13-6	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK13-7	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK13-8	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK13-9	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK13-10	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK13-11	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.

TNK13-12	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK09-16	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK09-17	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK09-18	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK09-19	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK09-20	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK10-16	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK10-17	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK10-18	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK10-19	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK10-20	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.

TNK11-1	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK11-2	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK11-3	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK11-4	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK11-5	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK11-6	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK11-7	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK11-8	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK11-9	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK11-10	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK11-11	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.

TNK11-12	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK11-13	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK11-14	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK11-15	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK11-16	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
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TNK13-27	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
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TNK13-31	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK13-32	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK40-1	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK40-2	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
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TNK40-4	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
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TNK40-6	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK40-7	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.

TNK40-8	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK40-9	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK40-10	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK40-11	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK40-12	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK11-33	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
Unit/Process ID No.	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
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TNK46-1	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK46-2	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.

TNK46-3	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK46-4	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK46-5	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
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TNK46-12	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK46-13	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.

TNK46-14	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK46-15	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK46-16	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK40-13	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK40-14	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK40-15	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK40-16	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.
TNK40-17	106.472	155872	Documentation such as fuel delivery ticket, invoice, bill of lading, fuel analysis report or safety data sheet will be maintained showing fuel type for every shipment of fuel delivered to the facility; Records will be maintained for at least 5 years.

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For SOP applications, answer ALL questions unless otherwise directed.

◆ For GOP applications, answer ONLY these questions unless otherwise directed.

I. Title 30 TAC Chapter 111 - Control of Air Pollution from Visible Emissions and Particulate Matter		
A. Visible Emissions		
◆ 1.	The application area includes stationary vents constructed on or before January 31, 1972.	☐ Yes ☒ No
◆ 2.	The application area includes stationary vents constructed after January 31, 1972. <i>If the responses to Questions I.A.1 and I.A.2 are both "No," go to Question I.A.6. If the response to Question I.A.1 is "No" and the response to Question I.A.2 is "Yes," go to Question I.A.4.</i>	☒ Yes ☐ No
◆ 3.	The application area is opting to comply with the requirements for stationary vents constructed after January 31, 1972 for vents in the application area constructed on or before January 31, 1972.	☐ Yes ☒ No
◆ 4.	All stationary vents are addressed on a unit specific basis.	☒ Yes ☐ No
◆ 5.	Test Method 9 (40 CFR Part 60, Appendix A, Method 9 - Visual Determination of the Opacity of Emissions from Stationary Sources) is used to determine opacity of emissions in the application area.	☐ Yes ☒ No
◆ 6.	The application area includes structures subject to 30 TAC § 111.111(a)(7)(A).	☐ Yes ☒ No
◆ 7.	The application area includes sources, other than those specified in 30 TAC § 111.111(a)(1), (4), or (7), subject to 30 TAC § 111.111(a)(8)(A).	☐ Yes ☒ No
◆ 8.	Emissions from units in the application area include contributions from uncombined water.	☐ Yes ☒ No
◆ 9.	The application area is located in the City of El Paso, including Fort Bliss Military Reservation, and includes solid fuel heating devices subject to 30 TAC § 111.111(c).	☐ Yes ☒ No ☐ N/A

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◆ For GOP applications, answer ONLY these questions unless otherwise directed.

I. Title 30 TAC Chapter 111 - Control of Air Pollution from Visible Emissions and Particulate Matter (continued)		
B. Materials Handling, Construction, Roads, Streets, Alleys, and Parking Lots		
1. Items a - d determine applicability of any of these requirements based on geographical location.		
◆	a. The application area is located within the city of El Paso.	☐ Yes ☒ No
◆	b. The application area is located within the Fort Bliss Military Reservation, except areas specified in 30 TAC § 111.141.	☐ Yes ☒ No
◆	c. The application area is located in the portion of Harris County inside the loop formed by Beltway 8.	☐ Yes ☒ No
◆	d. The application area is located in the area of Nueces County outlined in Group II state implementation plan (SIP) for inhalable particulate matter adopted by the TCEQ on May 13, 1988.	☐ Yes ☒ No
<i>If there is any "Yes" response to Questions I.B.1.a - d, answer Questions I.B.2.a - d. If all responses to Questions I.B.1.a-d are "No," go to Section I.C.</i>		
2. Items a - d determine the specific applicability of these requirements.		
◆	a. The application area is subject to 30 TAC § 111.143.	☐ Yes ☐ No
◆	b. The application area is subject to 30 TAC § 111.145.	☐ Yes ☐ No
◆	c. The application area is subject to 30 TAC § 111.147.	☐ Yes ☐ No
◆	d. The application area is subject to 30 TAC § 111.149.	☐ Yes ☐ No
C. Emissions Limits on Nonagricultural Processes		
◆	1. The application area includes a nonagricultural process subject to 30 TAC § 111.151.	☒ Yes ☐ No
	2. The application area includes a vent from a nonagricultural process that is subject to additional monitoring requirements. <i>If the response to Question I.C.2 is "No," go to Question I.C.4.</i>	☐ Yes ☒ No
	3. All vents from nonagricultural process in the application area are subject to additional monitoring requirements.	☐ Yes ☐ No

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I. Title 30 TAC Chapter 111 - Control of Air Pollution from Visible Emissions and Particulate Matter (continued)		
C. Emissions Limits on Nonagricultural Processes (continued)		
4.	The application area includes oil or gas fuel-fired steam generators subject to 30 TAC §§ 111.153(a) and 111.153(c).	☐ Yes ☒ No
5.	The application area includes oil or gas fuel-fired steam generators that are subject to additional monitoring requirements. <i>If the response to Question I.C.5 is "No," go to Question I.C.7.</i>	☐ Yes ☒ No
6.	All oil or gas fuel-fired steam generators in the application area are subject to additional monitoring requirements.	☐ Yes ☐ No
7.	The application area includes solid fossil fuel-fired steam generators subject to 30 TAC §§ 111.153(a) and 111.153(b).	☐ Yes ☒ No
8.	The application area includes solid fossil fuel-fired steam generators that are subject to additional monitoring requirements. <i>If the response to Question I.C.8 is "No," go to Section I.D.</i>	☐ Yes ☒ No
9.	All solid fossil fuel-fired steam generators in the application area are subject to additional monitoring requirements.	☐ Yes ☐ No
D. Emissions Limits on Agricultural Processes		
1.	The application area includes agricultural processes subject to 30 TAC § 111.171.	☐ Yes ☒ No
E. Outdoor Burning		
◆ 1.	Outdoor burning is conducted in the application area. <i>If the response to Question I.E.1 is "No," go to Section II.</i>	☐ Yes ☒ No
◆ 2.	Fire training is conducted in the application area and subject to the exception provided in 30 TAC § 111.205.	☐ Yes ☐ No
◆ 3.	Fires for recreation, ceremony, cooking, and warmth are used in the application area and subject to the exception provided in 30 TAC § 111.207.	☐ Yes ☐ No
◆ 4.	Disposal fires are used in the application area and subject to the exception provided in 30 TAC § 111.209.	☐ Yes ☐ No

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◆ For GOP applications, answer ONLY these questions unless otherwise directed.

I. Title 30 TAC Chapter 111 - Control of Air Pollution from Visible Emissions and Particulate Matter (continued)		
E. Outdoor Burning (continued)		
◆ 5.	Prescribed burning is used in the application area and subject to the exception provided in 30 TAC § 111.211.	☐ Yes ☐ No
◆ 6.	Hydrocarbon burning is used in the application area and subject to the exception provided in 30 TAC § 111.213.	☐ Yes ☐ No
◆ 7.	The application area has received the TCEQ Executive Director approval of otherwise prohibited outdoor burning according to 30 TAC § 111.215.	☐ Yes ☐ No
II. Title 30 TAC Chapter 112 - Control of Air Pollution from Sulfur Compounds		
A. Temporary Fuel Shortage Plan Requirements		
1.	The application area includes units that are potentially subject to the temporary fuel shortage plan requirements of 30 TAC §§ 112.15 - 112.18.	☒ Yes ☐ No
III. Title 30 TAC Chapter 115 - Control of Air Pollution from Volatile Organic Compounds		
A. Applicability		
◆ 1.	The application area is located in the Houston/Galveston/Brazoria area, Beaumont/Port Arthur area, Dallas/Fort Worth area, El Paso area, or a covered attainment county as defined by 30 TAC § 115.10. <i>See instructions for inclusive counties. If the response to Question III.A.1 is "No," go to Section IV.</i>	☒ Yes ☐ No
B. Storage of Volatile Organic Compounds		
◆ 1.	The application area includes storage tanks, reservoirs, or other containers capable of maintaining working pressure sufficient at all times to prevent any VOC vapor or gas loss to the atmosphere.	☐ Yes ☒ No

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III. Title 30 TAC Chapter 115 - Control of Air Pollution from Volatile Organic Compounds (continued)		
C. Industrial Wastewater		
1.	The application area includes affected VOC wastewater streams of an affected source category, as defined in 30 TAC § 115.140. <i>If the response to Question III.C.1 is "No" or "N/A," go to Section III.D.</i>	☐ Yes ☐ No ☒ N/A
2.	The application area is located at a petroleum refinery in the Beaumont/Port Arthur or Houston/Galveston/Brazoria area. <i>If the response to Question III.C.2 is "Yes" and the refinery is in the Beaumont/Port Arthur area, go to Section III.D.</i>	☐ Yes ☐ No
3.	The application area is complying with the provisions of 40 CFR Part 63, Subpart G, as an alternative to complying with this division (relating to Industrial Wastewater). <i>If the response to Question III.C.3 is "Yes," go to Section III.D.</i>	☐ Yes ☐ No
4.	The application area is located at a plant with an annual VOC loading in wastewater, as determined in accordance with 30 TAC § 115.148, less than or equal to 10 Mg (11.03 tons). <i>If the response to Question III.C.4 is "Yes," go to Section III.D.</i>	☐ Yes ☐ No
5.	The application area includes wastewater drains, junction boxes, lift stations, or weirs that are subject to the control requirements of 30 TAC § 115.142(1).	☐ Yes ☐ No
6.	The application area includes wastewater drains, junction boxes, lift stations, or weirs that handle streams chosen for exemption under 30 TAC § 115.147(2).	☐ Yes ☐ No
7.	The application area includes wastewater drains, junction boxes, lift stations, or weirs that have an executive director approved exemption under 30 TAC § 115.147(4).	☐ Yes ☐ No
D. Loading and Unloading of VOCs		
◆ 1.	The application area includes VOC loading operations.	☐ Yes ☒ No
◆ 2.	The application area includes VOC transport vessel unloading operations. <i>For GOP applications, if the responses to Questions III.D.1 - D.2 are "No," go to Section III.E.</i>	☒ Yes ☐ No

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III. Title 30 TAC Chapter 115 - Control of Air Pollution from Volatile Organic Compounds (continued)		
D. Loading and Unloading of VOCs (continued)		
◆ 3.	Transfer operations at motor vehicle fuel dispensing facilities are the only VOC transfer operations conducted in the application area.	☐ Yes ☒ No
E. Filling of Gasoline Storage Vessels (Stage I) for Motor Vehicle Fuel Dispensing Facilities		
◆ 1.	The application area includes one or more motor vehicle fuel dispensing facilities and gasoline is transferred from a tank-truck tank into a stationary storage container. <i>If the response to Question III.E.1 is "No," go to Section III.F.</i>	☐ YES ☒ No
◆ 2.	Transfers to stationary storage containers used exclusively for the fueling of agricultural implements are the only transfer operations conducted at facilities in the application area.	☐ YES ☐ No
◆ 3.	All transfers at facilities in the application area are made into stationary storage containers with internal floating roofs, external floating roofs, or their equivalent. <i>If the response to Question III.E.2 and/or E.3 is "Yes," go to Section III.F.</i>	☐ Yes ☐ No
◆ 4.	The application area is located in a covered attainment county as defined in 30 TAC § 115.10. <i>If the response to Question III.E.4 is "No," go to Question III.E.9.</i>	☐ Yes ☐ No
◆ 5.	Stationary gasoline storage containers with a nominal capacity less than or equal to 1,000 gallons are located at the facility.	☐ Yes ☐ No
◆ 6.	Stationary gasoline storage containers with a nominal capacity greater than 1,000 gallons are located at the facility.	☐ Yes ☐ No
◆ 7.	At facilities located in a covered attainment county other than Bastrop, Bexar, Caldwell, Comal, Guadalupe, Hays, Travis, Williamson, or Wilson County, transfers are made to stationary storage tanks greater than 1000 gallons located at a facility which has dispensed less than 100,000 gallons of gasoline in a calendar month after October 31, 2014. <i>If the response to Question III.E.7 is "Yes," go to Section III.F.</i>	☐ Yes ☐ No

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III. Title 30 TAC Chapter 115 - Control of Air Pollution from Volatile Organic Compounds (continued)		
E. Filling of Gasoline Storage Vessels (Stage I) for Motor Vehicle Fuel Dispensing Facilities (continued)		
◆ 8.	At facilities located in Bastrop, Bexar, Caldwell, Comal, Guadalupe, Hays, Travis, Williamson, or Wilson County, transfers are made to stationary storage tanks greater than 1000 gallons located at a facility which has dispensed no more than 25,000 gallons of gasoline in a calendar month after December 31, 2004. <i>If the response to Question III.E.8 is "Yes," go to Section III.F.</i>	☐ Yes ☐ No
◆ 9.	Transfers are made to stationary storage tanks located at a motor vehicle fuel dispensing facility which has dispensed no more than 10,000 gallons of gasoline in any calendar month after January 1, 1991 and for which construction began prior to November 15, 1992.	☐ Yes ☐ No
◆ 10.	Transfers are made to stationary storage tanks located at a motor vehicle fuel dispensing facility which has dispensed more than 10,000 gallons of gasoline in any calendar month after January 1, 1991 and for which construction began prior to November 15, 1992.	☐ Yes ☐ No
◆ 11.	Transfers are made to stationary storage tanks located at a motor vehicle fuel dispensing facility which commenced construction on or after November 15, 1992.	☐ Yes ☐ No
◆ 12.	At facilities located in Ellis, Johnson, Kaufman, Parker, or Rockwall County, transfers are made to stationary storage tanks located at a facility which has dispensed at least 10,000 gallons of gasoline but less than 125,000 gallons of gasoline in a calendar month after April 30, 2005.	☐ Yes ☐ No
F. Control of VOC Leaks from Transport Vessels (Complete this section for GOP applications for GOPs 511, 512, 513 and 514 only)		
◆ 1.	Tank-truck tanks are filled with, or emptied of, gasoline at a facility that is subject to 30 TAC § 115.214(a)(1)(C) or 115.224(2) within the application area.	☐ Yes ☐ No ☒ N/A

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III. Title 30 TAC Chapter 115 - Control of Air Pollution from Volatile Organic Compounds (continued)		
F. Control of VOC Leaks from Transport Vessels (Complete this section for GOP applications for GOPs 511, 512, 513 and 514 only) (continued)		
◆ 2.	Tank-truck tanks are filled with non-gasoline VOCs having a TVP greater than or equal to 0.5 psia under actual storage conditions at a facility subject to 30 TAC § 115.214(a)(1)(C) within the application area.	☐ Yes ☐ No ☒ N/A
◆ 3.	Tank-truck tanks are filled with, or emptied of, gasoline at a facility that is subject to 30 TAC § 115.214(b)(1)(C) or 115.224(2) within the application area.	☐ Yes ☐ No ☒ N/A
G. Control of Vehicle Refueling Emissions (Stage II) at Motor Vehicle Fuel Dispensing Facilities		
◆ 1.	The application area includes one or more motor vehicle fuel dispensing facilities and gasoline is transferred from a stationary storage container into motor vehicle fuel tanks. <i>If the response to Question III.G.1 is "No" or "N/A," go to Section III.H.</i>	☐ Yes ☐ No ☒ N/A
◆ 2.	The application area includes facilities that began construction on or after November 15, 1992 and prior to May 16, 2012.	☐ Yes ☐ No
◆ 3.	The application area includes facilities that began construction prior to November 15, 1992. <i>If the responses to Questions III.G.2 and III.G.3 are both "No," go to Section III.H.</i>	☐ Yes ☐ No
◆ 4.	The application area includes only facilities that have a monthly throughput of less than 10,000 gallons of gasoline.	☐ Yes ☐ No
◆ 5.	The decommissioning of all Stage II vapor recovery control equipment located in the application area has been completed and the decommissioning notice submitted.	☐ Yes ☐ No ☐ N/A

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III. Title 30 TAC Chapter 115 - Control of Air Pollution from Volatile Organic Compounds (continued)		
H. Control of Reid Vapor Pressure (RVP) of Gasoline		
◆ 1.	The application area includes stationary tanks, reservoirs, or other containers holding gasoline that may ultimately be used in a motor vehicle in El Paso County. <i>If the response to Question III.H.1 is "No" or "N/A," go to Section III.I.</i>	☐ Yes ☐ No ☒ N/A
◆ 2.	The application area includes stationary tanks, reservoirs, or other containers holding gasoline that will be used exclusively for the fueling of agricultural implements.	☐ Yes ☐ No
◆ 3.	The application area includes a motor vehicle fuel dispensing facility.	☐ Yes ☐ No
◆ 4.	The application area includes stationary tanks, reservoirs, or other containers holding gasoline and having a nominal capacity of 500 gallons or less.	☐ Yes ☐ No
I. Process Unit Turnaround and Vacuum-Producing Systems in Petroleum Refineries		
1.	The application area is located at a petroleum refinery.	☐ Yes ☒ No
J. Surface Coating Processes (Complete this section for GOP applications only.)		
◆ 1.	Surface coating operations (other than those performed on equipment located on-site and in-place) that meet the exemption specified in 30 TAC § 115.427(3)(A) or 115.427(7) are performed in the application area.	☐ Yes ☐ No ☒ N/A

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III. Title 30 TAC Chapter 115 - Control of Air Pollution from Volatile Organic Compounds (continued)		
K. Cutback Asphalt		
1.	Conventional cutback asphalt containing VOC solvents for the paving of roadways, driveways, or parking lots, is used or specified for use in the application area by a state, municipal, or county agency. <i>If the response to Question III.K.1 is "N/A," go to Section III.L.</i>	☐ Yes ☐ No ☒ N/A
2.	The use, application, sale, or offering for sale of conventional cutback asphalt containing VOC solvents for the paving of roadways, driveways, or parking lots occurs in the application area.	☐ Yes ☐ No ☐ N/A
3.	Asphalt emulsion is used or produced within the application area.	☐ Yes ☐ No
4.	The application area is using an alternate control requirement as specified in 30 TAC § 115.513. <i>If the response to Question III.K.4 is "No," go to Section III.L.</i>	☐ Yes ☐ No
5.	The application area uses, applies, sells, or offers for sale asphalt concrete, made with cutback asphalt, that meets the exemption specified in 30 TAC § 115.517(1).	☐ Yes ☐ No
6.	The application area uses, applies, sells, or offers for sale cutback asphalt that is used solely as a penetrating prime coat.	☐ Yes ☐ No
7.	The applicant using cutback asphalt is a state, municipal, or county agency.	☐ Yes ☐ No
L. Degassing of Storage Tanks, Transport Vessels and Marine Vessels		
◆ 1.	The application area includes degassing operations for stationary, marine, and/or transport vessels. <i>If the response to Question III.L.1 is "No" or "N/A," go to Section III.M.</i>	☐ Yes ☐ No ☒ N/A
◆ 2.	Degassing of only ocean-going, self-propelled VOC marine vessels is performed in the application area. <i>If the response to Question III.L.2 is "Yes," go to Section III.M.</i>	☐ Yes ☐ No ☐ N/A

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◆ For GOP applications, answer ONLY these questions unless otherwise directed.

III. Title 30 TAC Chapter 115 - Control of Air Pollution from Volatile Organic Compounds (continued)		
L. Degassing of Storage Tanks, Transport Vessels and Marine Vessels (continued)		
◆ 3.	Degassing of stationary VOC storage vessels with a nominal storage capacity of 1,000,000 gallons or more and a vapor space partial pressure greater than or equal to 0.5 psia of VOC is performed in the application area.	☐ Yes ☐ No ☐ N/A
◆ 4.	Degassing of stationary VOC storage vessels with a nominal storage capacity of 250,000 gallons or more, or a nominal storage capacity of 75,000 gallons and storing materials with a true vapor pressure greater than 2.6 psia, and a vapor space partial pressure greater than or equal to 0.5 psia of VOC is performed in the application area.	☐ Yes ☐ No ☐ N/A
◆ 5.	Degassing of VOC transport vessels with a nominal storage capacity of 8,000 gallons or more and a vapor space partial pressure greater than or equal to 0.5 psia of VOC is performed in the application area.	☐ Yes ☐ No
◆ 6.	Degassing of VOC marine vessels with a nominal storage capacity of 10,000 barrels (420,000 gallons) or more and a vapor space partial pressure greater than or equal to 0.5 psia of VOC is performed in the application area.	☐ Yes ☐ No ☐ N/A
◆ 7.	Degassing of VOC marine vessels with a nominal storage capacity of 10,000 barrels (420,000 gallons) and a vapor space partial pressure $\geq$ 0.5 psia that have sustained damage as specified in 30 TAC § 115.547(5) is performed in the application area.	☐ Yes ☐ No ☐ N/A
M. Petroleum Dry Cleaning Systems		
1.	The application area contains one or more petroleum dry cleaning facilities that use petroleum-based solvents.	☐ Yes ☐ No ☒ N/A

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For SOP applications, answer ALL questions unless otherwise directed.

◆ For GOP applications, answer ONLY these questions unless otherwise directed.

III. Title 30 TAC Chapter 115 - Control of Air Pollution from Volatile Organic Compounds (continued)		
N. Vent Gas Control (Highly Reactive Volatile Organic Compounds (HRVOC))		
1.	The application area includes one or more vent gas streams containing HRVOC.	☐ Yes ☐ No ☒ N/A
2.	The application area includes one or more flares that emit or have the potential to emit HRVOC. <i>If the responses to Questions III.N.1 and III.N.2 are both "No" or "N/A," go to Section III.O. If the response to Question III.N.1 is "Yes," continue with Question III.N.3.</i>	☐ Yes ☐ No ☒ N/A
3.	All vent streams in the application area that are routed to a flare contain less than 5.0% HRVOC by weight at all times.	☐ Yes ☐ No
4.	All vent streams in the application area that are not routed to a flare contain less than 100 ppmv HRVOC at all times. <i>If the responses to Questions III.N.3 and III.N.4 are both "Yes," go to Section III.O.</i>	☐ Yes ☐ No
5.	The application area contains pressure relief valves that are not controlled by a flare.	☐ Yes ☐ No
6.	The application area has at least one vent stream which has no potential to emit HRVOC.	☐ Yes ☐ No
7.	The application area has vent streams from a source described in 30 TAC § 115.727(c)(3)(A) - (H).	☐ Yes ☐ No
O. Cooling Tower Heat Exchange Systems (HRVOC)		
1.	The application area includes one or more cooling tower heat exchange systems that emit or have the potential to emit HRVOC.	☐ Yes ☐ No ☒ N/A

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◆ For GOP applications, answer ONLY these questions unless otherwise directed.

IV. Title 30 TAC Chapter 117 - Control of Air Pollution from Nitrogen Compounds		
A. Applicability		
◆ 1.	The application area is located in the Houston/Galveston/Brazoria, Beaumont/Port Arthur, or Dallas/Fort Worth Eight-Hour area. <i>For SOP applications, if the response to Question IV.A.1 is "Yes," complete Sections IV.B - IV.F and IV.H.</i> <i>For GOP applications for GOPs 511, 512, 513, or 514, if the response to Question IV.A.1 is "Yes," go to Section IV.F.</i> <i>For GOP applications for GOP 517, if the response to Question IV.A.1 is "Yes," complete Sections IV.C and IV.F.</i> <i>For GOP applications, if the response to Question IV.A.1 is "No," go to Section VI.</i>	☐ Yes ☒ No
2.	The application area is located in Bexar, Comal, Ellis, Hays, or McLennan County and includes a cement kiln. <i>If the response to Question IV.A.2 is "Yes," go to Question IV.H.1.</i>	☐ Yes ☒ No
3.	The application area includes a utility electric generator in an east or central Texas county. <i>See instructions for a list of counties included.</i> <i>If the response to Question IV.A.3 is "Yes," go to Question IV.G.1.</i> <i>If the responses to Questions IV.A.1 - 3 are all "No," go to Question IV.H.1.</i>	☐ Yes ☒ No
B. Utility Electric Generation in Ozone Nonattainment Areas		
1.	The application area includes units specified in 30 TAC §§ 117.1000, 117.1200, or 117.1300. <i>If the response to Question IV.B.1 is "No," go to Question IV.C.1.</i>	☐ Yes ☒ No
2.	The application area is complying with a System Cap in 30 TAC §§ 117.1020 or 117.1220.	☐ Yes ☐ No

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◆ For GOP applications, answer ONLY these questions unless otherwise directed.

IV. Title 30 TAC Chapter 117 - Control of Air Pollution from Nitrogen Compounds (continued)		
C. Commercial, Institutional, and Industrial Sources in Ozone Nonattainment Areas		
◆ 1.	The application area is located at a site subject to 30 TAC Chapter 117, Subchapter B and includes units specified in 30 TAC §§ 117.100, 117.300, or 117.400. <i>For SOP applications, if the response to Question IV.C.1 is "No," go to Question IV.D.1. For GOP applications for GOP 517, if the response to Question IV.C.1 is "No," go to Section IV.F.</i>	☐ Yes ☒ NO
◆ 2.	The application area is located at a site that was a major source of NO _x before November 15, 1992.	☐ Yes ☐ No ☐ N/A
◆ 3.	The application area includes an electric generating facility required to comply with the System Cap in 30 TAC § 117.320.	☐ Yes ☐ No
D. Adipic Acid Manufacturing		
1.	The application area is located at, or part of, an adipic acid production unit.	☐ Yes ☐ No ☒ N/A
E. Nitric Acid Manufacturing - Ozone Nonattainment Areas		
1.	The application area is located at, or part of, a nitric acid production unit.	☐ Yes ☐ No ☒ N/A
F. Combustion Control at Minor Sources in Ozone Nonattainment Areas - Boilers, Process Heaters, Stationary Engines and Gas Turbines		
◆ 1.	The application area is located at a site that is a minor source of NO _x in the Houston/Galveston/Brazoria or Dallas/Fort Worth Eight-Hour areas (except for Wise County). <i>For SOP applications, if the response to Question IV.F.1 is "No," go to Question IV.G.1. For GOP applications, if the response to Question IV.F.1 is "No," go to Section VI.</i>	☐ Yes ☒ No
◆ 2.	The application area is located in the Houston/Galveston/Brazoria area and has units that qualify for an exemption under 30 TAC § 117.2003(a).	☐ Yes ☐ No
◆ 3.	The application area is located in the Houston/Galveston/Brazoria area and has units that qualify for an exemption under 30 TAC § 117.2003(b).	☐ Yes ☐ No

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◆ For GOP applications, answer ONLY these questions unless otherwise directed.

IV. Title 30 TAC Chapter 117 - Control of Air Pollution from Nitrogen Compounds (continued)		
F. Combustion Control at Minor Sources in Ozone Nonattainment Areas - Boilers, Process Heaters, Stationary Engines and Gas Turbines (continued)		
◆ 4.	The application area is located in the Dallas/Fort Worth Eight-Hour area (except for Wise County) and has units that qualify for an exemption under 30 TAC § 117.2103.	☐ Yes ☐ No
◆ 5.	The application area has units subject to the emission specifications under 30 TAC §§ 117.2010 or 30 TAC § 117.2110.	☐ Yes ☐ No
6.	The application area has a unit that has been approved for alternative case specific specifications (ACSS) in 30 TAC § 117.2025 or 30 TAC § 117.2125. <i>If the response to Question IV.F.6 is "No," go to Section IV.G.</i>	☐ Yes ☐ No
7.	An ACSS for carbon monoxide (CO) has been approved?	☐ Yes ☐ No
8.	An ACSS for ammonia (NH ₃) has been approved?	☐ Yes ☐ No
9.	Provide the Permit Number(s) and authorization/issuance date(s) of the NSR project(s) that incorporates an ACSS below.	
G. Utility Electric Generation in East and Central Texas		
1.	The application area includes utility electric power boilers and/or stationary gas turbines (including duct burners used in turbine exhaust ducts) that were placed into service before December 31, 1995. <i>If the response to Question IV.G.1 is "No," go to Question IV.H.1.</i>	☐ Yes ☒ No
2.	The application area is complying with the System Cap in 30 TAC § 117.3020.	☐ Yes ☐ No
H. Multi-Region Combustion Control - Water Heaters, Small Boilers, and Process Heaters		
1.	The application area includes a manufacturer, distributor, retailer or installer of natural gas fired water heaters, boilers or process heaters with a maximum rated capacity of 2.0 MMBtu/hr or less. <i>If the response to question IV.H.1 is "No," go to Section V.</i>	☐ Yes ☒ No
2.	All water heaters, boilers or process heaters manufactured, distributed, retailed or installed qualify for an exemption under 30 TAC § 117.3203.	☐ Yes ☐ No

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◆ For GOP applications, answer ONLY these questions unless otherwise directed.

V. Title 40 Code of Federal Regulations Part 59 (40 CFR Part 59) - National Volatile Organic Compound Emission Standards for Consumer and Commercial Products	
A. Subpart B - National Volatile Organic Compound Emission Standards for Automobile Refinish Coatings	
1. The application area manufactures automobile refinishing coatings or coating components and sells or distributes these coatings or coating components in the United States.	☐ Yes ☒ No
2. The application area imports automobile refinishing coatings or coating components, manufactured on or after January 11, 1999, and sells or distributes these coatings or coating components in the United States. <i>If the responses to Questions V.A.1 and V.A.2 are both "No," go to Section V.B.</i>	☐ Yes ☒ No
3. All automobile refinishing coatings or coating components manufactured or imported by the application area meet one or more of the exemptions specified in 40 CFR § 59.100(c)(1) - (6).	☐ Yes ☐ No
B. Subpart C - National Volatile Organic Compound Emission Standards for Consumer Products	
1. The application area manufactures consumer products for sale or distribution in the United States.	☐ Yes ☒ No
2. The application area imports consumer products manufactured on or after December 10, 1998 and sells or distributes these consumer products in the United States.	☐ Yes ☒ No
3. The application area is a distributor of consumer products whose name appears on the label of one or more of the products. <i>If the responses to Questions V.B.1 - V.B.3 are all "No," go to Section V.C.</i>	☐ Yes ☒ No
4. All consumer products manufactured, imported, or distributed by the application area meet one or more of the exemptions specified in 40 CFR § 59.201(c)(1) - (7).	☐ Yes ☐ No

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◆ For GOP applications, answer ONLY these questions unless otherwise directed.

V. Title 40 Code of Federal Regulations Part 59 (40 CFR Part 59) - National Volatile Organic Compound Emission Standards for Consumer and Commercial Products (continued)		
C. Subpart D - National Volatile Organic Compound Emission Standards for Architectural Coatings		
1.	The application area manufactures or imports architectural coatings for sale or distribution in the United States.	☐ Yes ☒ No
2.	The application area manufactures or imports architectural coatings that are registered under the Federal Insecticide, Fungicide, and Rodenticide Act. <i>If the responses to Questions V.C.1-2 are both "No," go to Section V.D.</i>	☐ Yes ☒ No
3.	All architectural coatings manufactured or imported by the application area meet one or more of the exemptions specified in 40 CFR §59.400(c)(1)-(5).	☐ Yes ☐ No
D. Subpart E - National Volatile Organic Compound Emission Standards for Aerosol Coatings		
1.	The application area manufactures or imports aerosol coating products for sale or distribution in the United States.	☐ Yes ☒ No
2.	The application area is a distributor of aerosol coatings for resale or distribution in the United States.	☐ Yes ☒ No
E. Subpart F - Control of Evaporative Emissions from New and In-Use Portable Fuel Containers		
1.	The application area manufactures or imports portable fuel containers for sale or distribution in the United States. <i>If the response to Question V.E.1 is "No," go to Section VI.</i>	☐ Yes ☒ No
2.	All portable fuel containers manufactured or imported by the application area meet one or more of the exemptions specified in 40 CFR § 59.605(a) - (c).	☐ Yes ☐ No
VI. Title 40 Code of Federal Regulations Part 60 - New Source Performance Standards		
A. Applicability		
◆ 1.	The application area includes a unit(s) that is subject to one or more 40 CFR Part 60 subparts. <i>If the response to Question VI.A.1 is "No," go to Section VII.</i>	☒ Yes ☐ No

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◆ For GOP applications, answer ONLY these questions unless otherwise directed.

VI. Title 40 Code of Federal Regulations Part 60 - New Source Performance Standards (continued)		
B. Subpart Y - Standards of Performance for Coal Preparation and Processing Plants		
1.	The application area is located at a coal preparation and processing plant. <i>If the response to Question VI.B.1 is "No," go to Section VI.C.</i>	☐ Yes ☒ No
2.	The coal preparation and processing plant has a design capacity greater than 200 tons per day (tpd). <i>If the response to Question VI.B.2 is "No," go to Section VI.C.</i>	☐ Yes ☐ No
3.	The plant has an option to enforceably limit its operating level to less than 200 tpd and is choosing this option. <i>If the response to Question VI.B.3 is "Yes," go to Section VI.C.</i>	☐ Yes ☐ No
4.	The plant contains an open storage pile, as defined in § 60.251, as an affected facility. <i>If the response to Question VI.B.4 is "No," go to Section VI.C.</i>	☐ Yes ☐ No
5.	The open storage pile was constructed, reconstructed or modified after May 27, 2009.	☐ Yes ☐ No
C. Subpart GG - Standards of Performance for Stationary Gas Turbines (GOP applicants only)		
◆ 1.	The application area includes one or more stationary gas turbines that have a heat input at peak load greater than or equal to 10 MMBtu/hr (10.7GJ/hr), based on the lower heating value of the fuel fired. <i>If the response to Question VI.C.1 is "No" or "N/A," go to Section VI.E.</i>	☐ Yes ☐ No ☒ N/A
◆ 2.	One or more of the affected facilities were constructed, modified, or reconstructed after October 3, 1977 and prior to February 19, 2005. <i>If the response to Question VI.C.2 is "No," go to Section VI.E.</i>	☐ Yes ☐ No
◆ 3.	One or more stationary gas turbines in the application area are using a previously approved alternative fuel monitoring schedule as specified in 40 CFR § 60.334(h)(4).	☐ Yes ☐ No
◆ 4.	The exemption specified in 40 CFR § 60.332(e) is being utilized for one or more stationary gas turbines in the application area.	☐ Yes ☐ No

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◆ For GOP applications, answer ONLY these questions unless otherwise directed.

VI. Title 40 Code of Federal Regulations Part 60 - New Source Performance Standards (continued)		
C. Subpart GG - Standards of Performance for Stationary Gas Turbines (GOP applicants only) (continued)		
◆ 5.	One or more stationary gas turbines subject to 40 CFR Part 60, Subpart GG in the application area is injected with water or steam for the control of nitrogen oxides.	☐ Yes ☐ No
D. Subpart XX - Standards of Performance for Bulk Gasoline Terminals		
1.	The application area includes bulk gasoline terminal loading racks. <i>If the response to Question VI.D.1 is "No," go to Section VI.E.</i>	☐ Yes ☐ No ☐ N/A
2.	One or more of the loading racks were constructed or modified after December 17, 1980, and are not subject to 40 CFR Part 63, Subpart CC.	☐ Yes ☐ No
E. Subpart LLL - Standards of Performance for Onshore Natural Gas Processing: Sulfur Dioxide (SO₂) Emissions		
◆ 1.	The application area includes affected facilities identified in 40 CFR § 60.640(a) that process natural gas (onshore). <i>For SOP applications, if the response to Question VI.E.1 is "No," go to Section VI.F. For GOP applications, if the response to Question VI.E.1 is or "N/A," go to Section VI.H.</i>	☐ Yes ☒ No
◆ 2.	The affected facilities commenced construction or modification after January 20, 1984 and on or before August 23, 2011. <i>For SOP applications, if the response to Question VI.E.2 is "NO," go to Section VI.F. For GOP applications, if the response to Question VI.E.2 is "No," go to Section VI.H.</i>	☐ Yes ☐ No
◆ 3.	The application area includes a gas sweetening unit with a design capacity greater than or equal to 2 long tons per day (LTPD) of hydrogen sulfide but operates at less than 2 LTPD. <i>For SOP applications, if the response to Question VI.E.3 is "No," go to Section VI.F. For GOP applications, if the response to Question VI.E.3 is "No," go to Section VI.H.</i>	☐ Yes ☐ No

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◆ For GOP applications, answer ONLY these questions unless otherwise directed.

VI. Title 40 Code of Federal Regulations Part 60 - New Source Performance Standards (continued)		
E. Subpart LLL - Standards of Performance for Onshore Natural Gas Processing: Sulfur Dioxide (SO₂) Emissions (continued)		
◆ 4.	Federally enforceable operating limits have been established in the preconstruction authorization limiting the gas sweetening unit to less than 2 LTPD. <i>For SOP applications, if the response to Question VI.E.4. is "No," go to Section VI.F. For GOP applications, if the response to Question VI.E.4. is "No," go to Section VI.H.</i>	☐ Yes ☐ No
◆ 5.	Please provide the Unit ID(s) for the gas sweetening unit(s) that have established federally enforceable operating limits in the space provided below	
F. Subpart OOO - Standards of Performance for Nonmetallic Mineral Processing Plants		
1.	The application area includes affected facilities identified in 40 CFR § 60.670(a)(1) that are located at a fixed or portable nonmetallic mineral processing plant. <i>If the response to Question VI.F.1 is "No," go to Section VI.G.</i>	☐ Yes ☒ No
2.	Affected facilities identified in 40 CFR § 60.670(a)(1) and located in the application area are subject to 40 CFR Part 60, Subpart OOO.	☐ Yes ☐ No
G. Subpart QQQ - Standards of Performance for VOC Emissions from Petroleum Refinery Wastewater Systems		
1.	The application area is located at a petroleum refinery and includes one or more of the affected facilities identified in 40 CFR § 60.690(a)(2) - (4) for which construction, modification, or reconstruction was commenced after May 4, 1987. <i>If the response to Question VI.G.1 is "No," go to Section VI.H.</i>	☐ Yes ☒ No
2.	The application area includes storm water sewer systems.	☐ Yes ☐ No

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◆ For GOP applications, answer ONLY these questions unless otherwise directed.

VI. Title 40 Code of Federal Regulations Part 60 - New Source Performance Standards (continued)		
G. Subpart QQQ - Standards of Performance for VOC Emissions from Petroleum Refinery Wastewater Systems (continued)		
3.	The application area includes ancillary equipment which is physically separate from the wastewater system and does not come in contact with or store oily wastewater.	☐ Yes ☐ No
4.	The application area includes non-contact cooling water systems.	☐ Yes ☐ No
5.	The application area includes individual drain systems. <i>If the response to Question VI.G.5 is "No," go to Section VI.H.</i>	☐ Yes ☐ No
6.	The application area includes one or more individual drain systems that meet the exemption specified in 40 CFR § 60.692-2(d).	☐ Yes ☐ No
7.	The application area includes completely closed drain systems.	☐ Yes ☐ No
H. Subpart AAAA - Standards of Performance for Small Municipal Waste Incineration Units for Which Construction Commenced After August 30, 1999 or for Which Modification or Reconstruction Commenced on or After June 6, 2004		
◆ 1.	The application area includes at least one small municipal waste incineration unit, other than an air curtain incinerator. <i>If the response to Question VI.H.1. is "N/A," go to Section VI.I. If the response to Question VI.H.1 is "No," go to Question VI.H.4.</i>	☐ Yes ☒ No ☐ N/A
◆ 2.	The application area includes at least one small municipal waste incineration unit, other than an air curtain incinerator, constructed after August 30, 1999 or modified or reconstructed on or after June 6, 2006.	☐ Yes ☐ No
◆ 3.	The application area includes at least one small municipal waste incineration unit, other than an air curtain incinerator, constructed before August 30, 1999 and not modified or reconstructed on or after June 6, 2006.	☐ Yes ☐ No
◆ 4.	The application area includes at least one air curtain incinerator. <i>If the response to Question VI.H.4 is "No," go to Section VI.I.</i>	☐ Yes ☒ No

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◆ For GOP applications, answer ONLY these questions unless otherwise directed.

VI. Title 40 Code of Federal Regulations Part 60 - New Source Performance Standards (continued)		
H. Subpart AAAA - Standards of Performance for Small Municipal Waste Incineration Units for Which Construction Commenced After August 30, 1999 or for Which Modification or Reconstruction Commenced on or After June 6, 2004 (continued)		
◆ 5.	The application area includes at least one air curtain incinerator constructed after August 30, 1999 or modified or reconstructed on or after June 6, 2006. <i>If the response to Question VI.H.5 is "No," go to Question VI.H.7.</i>	☐ Yes ☐ No
◆ 6.	All air curtain incinerators constructed after August 30, 1999 or modified or reconstructed on or after June 6, 2006 combust only yard waste.	☐ Yes ☐ No
◆ 7.	The application area includes at least one air curtain incinerator constructed before August 30, 1999 and not modified or reconstructed on or after June 6, 2006.	☐ Yes ☐ No
◆ 8.	All air curtain incinerators constructed before August 30, 1999 and not modified or reconstructed on or after June 6, 2006 combust only yard waste.	☐ Yes ☐ No
I. Subpart CCCC - Standards of Performance for Commercial and Industrial Solid Waste Incineration Units for Which Construction Commenced After November 30, 1999 or for Which Modification or Reconstruction Commenced on or After June 1, 2001		
◆ 1.	The application area includes at least one commercial or industrial solid waste incineration unit, other than an air curtain incinerator. <i>If the response to Question VI.I.1 is "N/A," go to Section VI.J. If the response to Question VI.I.1 is "No," go to Question VI.I.4.</i>	☐ Yes ☒ No ☐ N/A
◆ 2.	The application area includes at least one commercial or industrial solid waste incineration unit, other than an air curtain incinerator, constructed after November 30, 1999 or modified or reconstructed on or after June 1, 2001.	☐ Yes ☐ No

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◆ For GOP applications, answer ONLY these questions unless otherwise directed.

VI. Title 40 Code of Federal Regulations Part 60 - New Source Performance Standards (continued)		
I. Subpart CCCC - Standards of Performance for Commercial and Industrial Solid Waste Incineration Units for Which Construction Commenced After November 30, 1999 or for Which Modification or Reconstruction Commenced on or After June 1, 2001 (continued)		
◆ 3.	The application area includes at least one commercial or industrial solid waste incineration unit, other than an air curtain incinerator, constructed before November 30, 1999 and not modified or reconstructed on or after June 1, 2001.	☐ Yes ☐ No
◆ 4.	The application area includes at least one air curtain incinerator. <i>If the response to Question VI.I.4 is "No," go to Section VI.J.</i>	☐ Yes ☒ No
◆ 5.	The application area includes at least one air curtain incinerator, constructed after November 30, 1999 or modified or reconstructed on or after June 1, 2001. <i>If the response to Question VI.I.5 is "No," go to VI.I.7.</i>	☐ Yes ☐ No
◆ 6.	All air curtain incinerators constructed after November 30, 1999 or modified or reconstructed on or after June 1, 2001 combust only wood waste, clean lumber, or yard waste or a mixture of these materials.	☐ Yes ☐ No
◆ 7.	The application area includes at least one air curtain incinerator, constructed before November 30, 1999 and not modified or reconstructed on or after June 1, 2001.	☐ Yes ☐ No
◆ 8.	All air curtain incinerators constructed before November 30, 1999 and not modified or reconstructed on or after June 1, 2001 combust only wood waste, clean lumber, or yard waste or a mixture of these materials.	☐ Yes ☐ No

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◆ For GOP applications, answer ONLY these questions unless otherwise directed.

VI. Title 40 Code of Federal Regulations Part 60 - New Source Performance Standards (continued)		
J. Subpart EEEE - Standards of Performance for Other Solid Waste Incineration Units for Which Construction Commenced After December 9, 2004 or for Which Modification or Reconstruction Commenced on or After June 16, 2006		
◆ 1.	The application area includes at least one very small municipal waste incineration unit or institutional incineration unit, other than an air curtain incinerator. <i>If the response to Question VI.J.1 is "N/A," go to Section VI.K. If the response to Question VI.J.1 is "No," go to Question VI.J.4.</i>	☐ Yes ☒ No ☐ N/A
◆ 2.	The application area includes at least one very small municipal waste incineration unit, other than an air curtain incinerator, constructed after December 9, 2004 or modified or reconstructed on or after June 16, 2006.	☐ Yes ☐ No
◆ 3.	The application area includes at least one very small municipal waste incineration unit, other than an air curtain incinerator, constructed before December 9, 2004 and not modified or reconstructed on or after June 16, 2006.	☐ Yes ☐ No
◆ 4.	The application area includes at least one air curtain incinerator. <i>If the response to Question VI.J.4 is "No," go to Section VI.K.</i>	☐ Yes ☒ No
◆ 5.	The application area includes at least one air curtain incinerator constructed after December 9, 2004 or modified or reconstructed on or after June 16, 2006. <i>If the response to Question VI.J.5 is "No," go to Question VI.J.7.</i>	☐ Yes ☐ No
◆ 6.	All air curtain incinerators constructed after December 9, 2004 or modified or reconstructed on or after June 16, 2006 combust only wood waste, clean lumber, or yard waste or a mixture of these materials.	☐ Yes ☐ No
◆ 7.	The application area includes at least one air curtain incinerator constructed before December 9, 2004 and not modified or reconstructed on or after June 16, 2006.	☐ Yes ☐ No

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◆ For GOP applications, answer ONLY these questions unless otherwise directed.

VI. Title 40 Code of Federal Regulations Part 60 - New Source Performance Standards (NSPS) (continued)		
J. Subpart EEEE - Standards of Performance for Other Solid Waste Incineration Units for Which Construction Commenced After December 9, 2004 or for Which Modification or Reconstruction Commenced on or After June 16, 2006 (continued)		
◆ 8.	All air curtain incinerators constructed before December 9, 2004 and not modified or reconstructed on or after June 16, 2006 combust only wood waste, clean lumber, or yard waste or a mixture of these materials.	☐ Yes ☐ No
◆ 9.	The air curtain incinerator is located at an institutional facility and is a distinct operating unit of the institutional facility that generated the waste.	☐ Yes ☐ No
◆ 10.	The air curtain incinerator burns less than 35 tons per day of wood waste, clean lumber, or yard waste or a mixture of these materials.	☐ Yes ☐ No
K. Subpart OOOO - Standards of Performance for Crude Oil and Natural Gas Production, Transmission and Distribution		
◆ 1.	The application area includes one or more of the onshore affected facilities listed in 40 CFR § 60.5365(a)-(g) that are subject to 40 CFR Part 60, Subpart OOOO.	☐ Yes ☒ No
VII. Title 40 Code of Federal Regulations Part 61 - National Emission Standards for Hazardous Air Pollutants		
A. Applicability		
◆ 1.	The application area includes a unit(s) that is subject to one or more 40 CFR Part 61 subparts. <i>If the response to Question VII.A.1 is "No" or "N/A," go to Section VIII.</i>	☐ Yes ☒ No ☐ N/A
B. Subpart F - National Emission Standard for Vinyl Chloride		
1.	The application area is located at a plant which produces ethylene dichloride by reaction of oxygen and hydrogen chloride with ethylene, vinyl chloride by any process, and/or one or more polymers containing any fraction of polymerized vinyl chloride.	☐ Yes ☒ No
C. Subpart J - National Emission Standard for Benzene Emissions for Equipment Leaks (Fugitive Emission Sources) of Benzene (Complete this section for GOP applications only)		
◆ 1.	The application area includes equipment in benzene service.	☐ Yes ☐ No ☐ N/A

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◆ For GOP applications, answer ONLY these questions unless otherwise directed.

VII. Title 40 Code of Federal Regulations Part 61 - National Emission Standards for Hazardous Air Pollutants (continued)	
D. Subpart L - National Emission Standard for Benzene Emissions from Coke By-Product Recovery Plants	
1. The application area is located at a coke by-product recovery plant and includes one or more of the affected sources identified in 40 CFR § 61.130(a) - (b). <i>If the response to Question VII.D.1 is "No," go to Section VII.E.</i>	☐ Yes ☒ No
2. The application area includes equipment in benzene service as determined by 40 CFR § 61.137(b).	☐ Yes ☐ No
3. The application area has elected to comply with the provisions of 40 CFR § 61.243-1 and 40 CFR § 61.243-2.	☐ Yes ☐ No
E. Subpart M - National Emission Standard for Asbestos	
Applicability	
1. The application area includes sources, operations, or activities specified in 40 CFR §§ 61.143, 61.144, 61.146, 61.147, 61.148, or 61.155. <i>If the response to Question VII.E.1 is "No," go to Section VII.F.</i>	☐ Yes ☒ No
Roadway Construction	
2. The application area includes roadways constructed or maintained with asbestos tailings or asbestos-containing waste material.	☐ Yes ☐ No
Manufacturing Commercial Asbestos	
3. The application area includes a manufacturing operation using commercial asbestos. <i>If the response to Question VII.E.3 is "No," go to Question VII.E.4.</i>	☐ Yes ☐ No
a. Visible emissions are discharged to outside air from the manufacturing operation	☐ Yes ☐ No
b. An alternative emission control and waste treatment method is being used that has received prior U.S. Environmental Protection Agency (EPA) approval.	☐ Yes ☐ No

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E. Subpart M - National Emission Standard for Asbestos (continued)	
<i>Manufacturing Commercial Asbestos (continued)</i>	
c. Asbestos-containing waste material is processed into non-friable forms.	☐ Yes ☐ No
d. Asbestos-containing waste material is adequately wetted.	☐ Yes ☐ No
e. Alternative filtering equipment is being used that has received EPA approval.	☐ Yes ☐ No
f. A high efficiency particulate air (HEPA) filter is being used that is certified to be at least 99.97% efficient for 0.3-micron particles	☐ Yes ☐ No
g. The EPA has authorized the use of wet collectors designed to operate with a unit contacting energy of at least 9.95 kilopascals.	☐ Yes ☐ No
<i>Asbestos Spray Application</i>	
4. The application area includes operations in which asbestos-containing materials are spray applied. <i>If the response to Question VII.E.4 is "No," go to Question VII.E.5.</i>	☐ Yes ☐ No
a. Asbestos fibers are encapsulated with a bituminous or resinous binder during spraying and are not friable after drying. <i>If the response to Question VII.E.4.a is "Yes," go to Question VII.E.5.</i>	☐ Yes ☐ No
b. Spray-on applications on buildings, structures, pipes, and conduits do not use material containing more than 1% asbestos.	☐ Yes ☐ No
c. An alternative emission control and waste treatment method is being used that has received prior EPA approval.	☐ Yes ☐ No

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E. Subpart M - National Emission Standard for Asbestos (continued)	
<i>Asbestos Spray Application (continued)</i>	
d. Asbestos-containing waste material is processed into non-friable forms.	☐ Yes ☐ No
e. Asbestos-containing waste material is adequately wetted.	☐ Yes ☐ No
f. Alternative filtering equipment is being used that has received EPA approval.	☐ Yes ☐ No
g. A HEPA filter is being used that is certified to be at least 99.97% efficient for 0.3-micron particles.	☐ Yes ☐ No
h. The EPA has authorized the use of wet collectors designed to operate with a unit contacting energy of at least 9.95 kilopascals.	☐ Yes ☐ No
<i>Fabricating Commercial Asbestos</i>	
5. The application area includes a fabricating operation using commercial asbestos. <i>If the response to Question VII.E.5 is "No," go to Question VII.E.6.</i>	☐ Yes ☐ No
a. Visible emissions are discharged to outside air from the manufacturing operation.	☐ Yes ☐ No
b. An alternative emission control and waste treatment method is being used that has received prior EPA approval.	☐ Yes ☐ No
c. Asbestos-containing waste material is processed into non-friable forms.	☐ Yes ☐ No
d. Asbestos-containing waste material is adequately wetted.	☐ Yes ☐ No
e. Alternative filtering equipment is being used that has received EPA approval.	☐ Yes ☐ No

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E. Subpart M - National Emission Standard for Asbestos (continued)	
<i>Fabricating Commercial Asbestos (continued)</i>	
f. A HEPA filter is being used that is certified to be at least 99.97% efficient for 0.3-micron particles.	☐ Yes ☐ No
g. The EPA has authorized the use of wet collectors designed to operate with a unit contacting energy of at least 9.95 kilopascals.	☐ Yes ☐ No
<i>Non-sprayed Asbestos Insulation</i>	
6. The application area includes insulating materials (other than spray applied insulating materials) that are either molded and friable or wet-applied and friable after drying.	☐ Yes ☐ No
<i>Asbestos Conversion</i>	
7. The application area includes operations that convert regulated asbestos-containing material and asbestos-containing waste material into nonasbestos (asbestos-free) material.	☐ Yes ☐ No
F. Subpart P - National Emission Standard for Inorganic Arsenic Emissions from Arsenic Trioxide and Metallic Arsenic Production Facilities	
1. The application area is located at a metallic arsenic production plant or at an arsenic trioxide plant that processes low-grade arsenic bearing materials by a roasting condensation process.	☐ Yes ☒ No
G. Subpart BB - National Emission Standard for Benzene Emissions from Benzene Transfer Operations	
1. The application area is located at a benzene production facility and/or bulk terminal. <i>If the response to Question VII.G.1 is "No," go to Section VII.H.</i>	☐ Yes ☒ No
2. The application area includes benzene transfer operations at marine vessel loading racks.	☐ Yes ☐ No

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VII. Title 40 Code of Federal Regulations Part 61 - National Emission Standards for Hazardous Air Pollutants (continued)		
G. Subpart BB - National Emission Standard for Benzene Emissions from Benzene Transfer Operations (continued)		
3.	The application area includes benzene transfer operations at railcar loading racks.	☐ Yes ☐ No
4.	The application area includes benzene transfer operations at tank-truck loading racks.	☐ Yes ☐ No
H. Subpart FF - National Emission Standard for Benzene Waste Operations		
Applicability		
1.	The application area includes a chemical manufacturing plant, coke by-product recovery plant, or petroleum refinery facility as defined in § 61.341.	☐ Yes ☒ No
2.	The application area is located at a hazardous waste treatment, storage, and disposal (TSD) facility site as described in 40 CFR § 61.340(b). <i>If the responses to Questions VII.H.1 and VII.H.2 are both "No," go to Section VIII.</i>	☐ Yes ☒ No
3.	The application area is located at a site that has no benzene onsite in wastes, products, byproducts, or intermediates. <i>If the response to Question VII.H.3 is "Yes," go to Section VIII.</i>	☐ Yes ☐ No
4.	The application area is located at a site having a total annual benzene quantity from facility waste less than 1 megagram per year (Mg/yr). <i>If the response to Question VII.H.4 is "Yes," go to Section VIII</i>	☐ Yes ☐ No
5.	The application area is located at a site having a total annual benzene quantity from facility waste greater than or equal to 1 Mg/yr but less than 10 Mg/yr. <i>If the response to Question VII.H.5 is "Yes," go to Section VIII.</i>	☐ Yes ☐ No

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VII. Title 40 Code of Federal Regulations Part 61 - National Emission Standards for Hazardous Air Pollutants (continued)	
H. Subpart FF - National Emission Standard for Benzene Waste Operations (continued)	
<i>Applicability (continued)</i>	
6. The flow-weighted annual average benzene concentration of each waste stream at the site is based on documentation.	☐ Yes ☐ No
7. The application area has waste streams with flow-weighted annual average water content of 10% or greater.	☐ Yes ☐ No
<i>Waste Stream Exemptions</i>	
8. The application area has waste streams that meet the exemption specified in 40 CFR § 61.342(c)(2) (the flow-weighted annual average benzene concentration is less than 10 ppmw).	☐ Yes ☐ No
9. The application area has waste streams that meet the exemption specified in 40 CFR § 61.342(c)(3) because process wastewater has a flow rate less than 0.02 liters per minute or an annual wastewater quantity less than 10 Mg/yr.	☐ Yes ☐ No
10. The application area has waste streams that meet the exemption specified in 40 CFR § 61.342(c)(3) because the total annual benzene quantity is less than or equal to 2 Mg/yr.	☐ Yes ☐ No
11. The application area transfers waste off-site for treatment by another facility.	☐ Yes ☐ No
12. The application area is complying with 40 CFR § 61.342(d).	☐ Yes ☐ No
13. The application area is complying with 40 CFR § 61.342(e). <i>If the response to Question VII.H.13 is "No," go to Question VII.H.15.</i>	☐ Yes ☐ No
14. The application area has facility waste with a flow weighted annual average water content of less than 10%.	☐ Yes ☐ No

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VII. Title 40 Code of Federal Regulations Part 61 - National Emission Standards for Hazardous Air Pollutants (continued)	
H. Subpart FF - National Emission Standard for Benzene Waste Operations (continued)	
<i>Container Requirements</i>	
15. The application area has containers, as defined in 40 CFR § 61.341, that receive non-exempt benzene waste. <i>If the response to Question VII.H.15 is "No," go to Question VII.H.18.</i>	☐ Yes ☐ No
16. The application area is an alternate means of compliance to meet the 40 CFR § 61.345 requirements for containers. <i>If the response to Question VII.H.16 is "Yes," go to Question VII.H.18.</i>	☐ Yes ☐ No
17. Covers and closed-vent systems used for containers operate such that the container is maintained at a pressure less than atmospheric pressure.	☐ Yes ☐ No
<i>Individual Drain Systems</i>	
18. The application area has individual drain systems, as defined in 40 CFR § 61.341, that receive or manage non-exempt benzene waste. <i>If the response to Question VII.H.18 is "No," go to Question VII.H.25.</i>	☐ Yes ☐ No
19. The application area is using an alternate means of compliance to meet the 40 CFR § 61.346 requirements for individual drain systems. <i>If the response to Question VII.H.19 is "Yes," go to Question VII.H.25.</i>	☐ Yes ☐ No
20. The application area has individual drain systems complying with 40 CFR § 61.346(a). <i>If the response to Question VII.H.20 is "No," go to Question VII.H.22.</i>	☐ Yes ☐ No
21. Covers and closed-vent systems used for individual drain systems operate such that the individual drain system is maintained at a pressure less than atmospheric pressure.	☐ Yes ☐ No

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VII. Title 40 Code of Federal Regulations Part 61 - National Emission Standards for Hazardous Air Pollutants (continued)	
H. Subpart FF - National Emission Standard for Benzene Waste Operations (continued)	
<i>Individual Drain Systems (continued)</i>	
22. The application area has individual drain systems complying with 40 CFR § 61.346(b). <i>If the response to Question VII.H.22 is "No," go to Question VII.H.25.</i>	☐ Yes ☐ No
23. Junction boxes in the individual drain systems are equipped with a system to prevent the flow of organic vapors from the junction box vent pipe to the atmosphere during normal operation.	☐ Yes ☐ No
24. Junction box vent pipes in the individual drain systems are connected to a closed-vent system and control device.	☐ Yes ☐ No
<i>Remediation Activities</i>	
25. Remediation activities take place at the application area subject to 40 CFR Part 61, Subpart FF.	☐ Yes ☐ No
VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories	
A. Applicability	
◆ 1. The application area includes a unit(s) that is subject to one or more 40 CFR Part 63 subparts other than subparts made applicable by reference under subparts in 40 CFR Part 60, 61 or 63. <i>See instructions for 40 CFR Part 63 subparts made applicable only by reference.</i>	☒ Yes ☐ No
B. Subpart F - National Emission Standards for Organic Hazardous Air Pollutants from the Synthetic Organic Chemical Manufacturing Industry	
1. The application area is located at a plant site that is a major source as defined in the Federal Clean Air Act § 112(a). <i>If the response to Question VIII.B.1 is "No," go to Section VIII.D.</i>	☐ Yes ☒ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)		
B. Subpart F - National Emission Standards for Organic Hazardous Air Pollutants from the Synthetic Organic Chemical Manufacturing Industry (continued)		
2.	The application area is located at a site that includes at least one chemical manufacturing process unit, as defined in 40 CFR § 63.101, that manufactures as a primary product one or more of the chemicals listed in 40 CFR § 63.100(b)(1)(i) or (b)(1)(ii). <i>If the response to Question VIII.B.2 is "No," go to Section VIII.D.</i>	☐ Yes ☐ No
3.	The application area is located at a site that includes at least one chemical manufacturing process unit, as defined in 40 CFR § 63.101, that manufactures as a primary product one or more of the chemicals listed in 40 CFR § 63.100(b)(1)(i) or (b)(1)(ii) and uses as a reactant or manufactures as a product, or co-product, one or more of the organic hazardous air pollutants listed in table 2 of 40 CFR Part 63, Subpart F.	☐ Yes ☐ No
4.	The application area includes a chemical manufacturing process unit, as defined in 40 CFR § 63.101, that manufactures as a primary product one or more of the chemicals listed in 40 CFR § 63.100(b)(1)(i) or (b)(1)(ii) and uses as a reactant or manufactures as a product, or co-product, one or more of the organic hazardous air pollutants listed in table 2 of 40 CFR Part 63, Subpart F.	☐ Yes ☐ No
5.	The application area includes a chemical manufacturing process unit, as defined in 40 CFR § 63.101, that manufactures as a primary product one or more of the chemicals listed in 40 CFR § 63.100(b)(1)(i) or (b)(1)(ii) and does <u>not</u> use as a reactant or manufacture as a product, or co-product, one or more of the organic hazardous air pollutants listed in table 2 of 40 CFR Part 63, Subpart F. <i>If the response to Questions VIII.B.3, B.4 and B.5 are all "No," go to Section VIII.D.</i>	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)		
C. Subpart G - National Emission Standards for Organic Hazardous Air Pollutants from the Synthetic Organic Chemical Manufacturing Industry for Process Vents, Storage Vessels, Transfer Operations, and Wastewater		
<i>Applicability</i>		
1.	The application area is located at a site that is subject to 40 CFR 63, Subpart F and the application area includes process vents, storage vessels, transfer racks, or waste streams associated with a chemical manufacturing process subject to 40 CFR 63, Subpart F. <i>If the response to Question VIII.C.1 is "No," go to Section VIII.D.</i>	☐ Yes ☐ No
2.	The application area includes fixed roofs, covers, and/or enclosures that are required to comply with 40 CFR § 63.148.	☐ Yes ☐ No
3.	The application area includes vapor collection systems or closed-vent systems that are required to comply with 40 CFR § 63.148. <i>If the response to Question VIII.C.3 is "No," go to Question VIII.C.8.</i>	☐ Yes ☐ No
4.	The application area includes vapor collection systems or closed-vent systems that are constructed of hard piping.	☐ Yes ☐ No
5.	The application area includes vapor collection systems or closed-vent systems that contain bypass lines that could divert a vent stream away from a control device and to the atmosphere. <i>If the response to Question VIII.C.5 is "No," go to Question VIII.C.8.</i>	☐ Yes ☐ No
<i>Vapor Collection and Closed Vent Systems</i>		
6.	Flow indicators are installed, calibrated, maintained, and operated at the entrances to bypass lines in the application area.	☐ Yes ☐ No
7.	Bypass lines in the application area are secured in the closed position with a car-seal or a lock-and-key type configuration.	☐ Yes ☐ No

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C. Subpart G - National Emission Standards for Organic Hazardous Air Pollutants from the Synthetic Organic Chemical Manufacturing Industry for Process Vents, Storage Vessels, Transfer Operations, and Wastewater (continued)		
<i>Reloading or Cleaning of Railcars, Tank Trucks, or Barges</i>		
8.	The application area includes reloading and/or cleaning of railcars, tank trucks, or barges that deliver HAPs to a storage tank. <i>If the response to Question VIII.C.8 is "No," go to Question VIII.C.11.</i>	☐ Yes ☐ No
9.	The application area includes operations that are complying with § 63.119(g)(6) through the use of a closed-vent system with a control device used to reduce inlet emissions of HAPs by at least 95 percent by weight or greater.	☐ Yes ☐ No
10.	The application area includes operations that are complying with § 63.119(g)(6) through the use of a vapor balancing system.	☐ Yes ☐ No
<i>Transfer Racks</i>		
11.	The application area includes Group 1 transfer racks that load organic HAPs.	☐ Yes ☐ No
<i>Process Wastewater Streams</i>		
12.	The application area includes process wastewater streams. <i>If the response to Question VIII.C.12 is "No," go to Question VIII.C.34.</i>	☐ Yes ☐ No
13.	The application area includes process wastewater streams that are also subject to the provisions of 40 CFR Part 61, Subpart FF. <i>If the response to Question VIII.C.13 is "No," go to Question VIII.C.15.</i>	☐ Yes ☐ No
14.	The application area includes process wastewater streams that are complying with 40 CFR §§ 63.110(e)(1)(i) and (e)(1)(ii).	☐ Yes ☐ No
15.	The application area includes process wastewater streams that are also subject to the provisions of 40 CFR Part 61, Subpart F. <i>If the response to Question VIII.C.15 is "No," go to Question VIII.C.17.</i>	☐ Yes ☐ No

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C. Subpart G - National Emission Standards for Organic Hazardous Air Pollutants from the Synthetic Organic Chemical Manufacturing Industry for Process Vents, Storage Vessels, Transfer Operations, and Wastewater (continued)	
<i>Process Wastewater Streams (continued)</i>	
16. The application area includes process wastewater streams utilizing the compliance option specified in 40 CFR § 63.110(f)(4)(ii).	☐ Yes ☐ No
17. The application area includes process wastewater streams that are also subject to the provisions of 40 CFR Parts 260 through 272. <i>If the response to Question VIII.C.17 is "No," go to Question VIII.C.20.</i>	☐ Yes ☐ No
18. The application area includes process wastewater streams complying with 40 CFR § 63.110(e)(2)(i).	☐ Yes ☐ No
19. The application are includes process wastewater streams complying with 40 CFR § 63.110(e)(2)(ii).	☐ Yes ☐ No
20. The application area includes process wastewater streams, located at existing sources, that are designated as Group 1; are required to be treated as Group 1 under 40 CFR § 63.110; or are determined to be Group 1 for Table 9 compounds.	☐ Yes ☐ No
21. The application area includes process wastewater streams, located at existing sources that are Group 2.	☐ Yes ☐ No
22. The application area includes process wastewater streams, located at new sources, that are designated as Group 1; required to be treated as Group 1 under 40 CFR § 63.110; or are determined to be Group 1 for Table 8 or Table 9 compounds.	☐ Yes ☐ No
23. The application area includes process wastewater streams, located at new sources that are Group 2 for both Table 8 and Table 9 compounds.	☐ Yes ☐ No

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C. Subpart G - National Emission Standards for Organic Hazardous Air Pollutants from the Synthetic Organic Chemical Manufacturing Industry for Process Vents, Storage Vessels, Transfer Operations, and Wastewater (continued)		
Process Wastewater Streams (continued)		
24.	All Group 1 wastewater streams at the site are demonstrated to have a total source mass flow rate of less than 1 MG/yr. <i>If the response to Question VIII.C.24 is "Yes," go to Question VIII.C.34.</i>	☐ Yes ☐ No
25.	The site has untreated and/or partially treated Group 1 wastewater streams demonstrated to have a total source mass flow rate of less than 1 MG/yr. <i>If the response to Question VIII.C.25 is "No," go to Question VIII.C.27.</i>	☐ Yes ☐ No
26.	The application area includes waste management units that receive or manage a partially treated Group 1 wastewater stream prior to or during treatment.	☐ Yes ☐ No
27.	Group 1 wastewater streams or residual removed from Group 1 wastewater streams are transferred to an on-site treatment operation that is not owned or operated by the owner or operator of the source generating the waste stream or residual.	☐ Yes ☐ No
28.	Group 1 wastewater streams or residual removed from Group 1 wastewater streams are transferred to an off-site treatment operation. <i>If the responses to Questions VIII.C.27 - VIII.C.28 are both "No," go to Question VIII.C.30.</i>	☐ Yes ☐ No
29.	The application area includes waste management units that receive or manage a Group 1 wastewater stream, or a residual removed from a Group 1 wastewater stream prior to shipment or transport.	☐ Yes ☐ No
30.	The application area includes containers that receive, manage, or treat a Group 1 wastewater stream or a residual removed from a Group 1 wastewater stream.	☐ Yes ☐ No

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C. Subpart G - National Emission Standards for Organic Hazardous Air Pollutants from the Synthetic Organic Chemical Manufacturing Industry for Process Vents, Storage Vessels, Transfer Operations, and Wastewater (continued)	
<i>Drains</i>	
31. The application area includes individual drain systems that receive or manage a Group 1 wastewater stream, or a residual removed from a Group 1 wastewater stream. <i>If the response to Question VIII.C.31 is "No," go to Question VIII.C.34.</i>	☐ Yes ☐ No
32. The application area includes individual drain systems that are complying with 40 CFR § 63.136 through the use of cover and, if vented, closed vent systems and control devices.	☐ Yes ☐ No
33. The application area includes individual drain systems that are complying with 40 CFR § 63.136 through the use of water seals or tightly fitting caps or plugs.	☐ Yes ☐ No
34. The application area includes drains, drain hubs, manholes, lift stations, trenches, or pipes that are part of a chemical manufacturing process unit that meets the criteria of 40 CFR § 63.100(b). <i>If the response to Question VIII.C.34 is "No," go to Question VIII.C.39.</i>	☐ Yes ☐ No
35. The application area includes drains, drain hubs, manholes, lift stations, trenches or pipes (that are part of a chemical manufacturing process unit) that meet the criteria listed in 40 CFR § 63.149(d). <i>If the response to Question VIII.C.35 is "No," go to Question VIII.C.39.</i>	☐ Yes ☐ No
36. The application area includes drains, drain hubs, manholes, lift stations, trenches, or pipes that convey water with a total annual average concentration greater than or equal to 10,000 parts per million by weight of compounds listed in 40 CFR Part 63 Subpart G, Table 9, at any flow rate.	☐ Yes ☐ No

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C. Subpart G-National Emission Standards for Organic Hazardous Air Pollutants from the Synthetic Organic Chemical Manufacturing Industry for Process Vents, Storage Vessels, Transfer Operation, and Wastewater (continued)	
<i>Drains (continued)</i>	
37. The application area includes drains, drain hubs, manholes, lift stations, trenches or pipes that convey water with a total annual average concentration greater than or equal to 1,000 parts per million by weight of compounds listed in 40 CFR Part 63 Subpart G, Table 9, at an annual average flow rate greater than or equal to 10 liters per minute.	☐ Yes ☐ No
38. The application area includes drains, drain hubs, manholes, lift stations, trenches or pipes that are part of a chemical manufacturing process unit that is subject to the new source requirements of 40 CFR § 63.100(l)(1) or (l)(2); and the equipment conveys water with a total annual average concentration greater than or equal to 10 parts per million by weight of compounds listed in 40 CFR Part 63 Subpart G, Table 8, at an average annual flow rate greater than or equal to 0.02 liter per minute.	☐ Yes ☐ No
<i>Gas Streams</i>	
39. The application area includes gas streams meeting the characteristics of 40 CFR § 63.107(b) - (h) or the criteria of 40 CFR § 63.113(i) and are transferred to a control device not owned or operated by the applicant.	☐ Yes ☐ No
40. The applicant is unable to comply with 40 CFR §§ 63.113 - 63.118 for one or more reasons described in 40 CFR § 63.100(q)(1), (3), or (5).	☐ Yes ☐ No
D. Subpart N - National Emission Standards for Chromium Emissions From Hard and Decorative Chromium Electroplating and Chromium Anodizing Tanks	
1. The application area includes chromium electroplating or chromium anodizing tanks located at hard chromium electroplating, decorative chromium electroplating, and/or chromium anodizing operations.	☐ Yes ☒ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)		
E. Subpart O - Ethylene Oxide Emissions Standards for Sterilization Facilities		
1.	The application area includes sterilization facilities where ethylene oxide is used in the sterilization or fumigation of materials. <i>If the response to Question VIII.E.1 is "No," go to Section VIII.F.</i>	☐ Yes ☒ No
2.	Sterilization facilities located in the application area are subject to 40 CFR Part 63, Subpart O. <i>If the response to Question VIII.E.2 is "No," go to Section VIII.F.</i>	☐ Yes ☐ No
3.	The sterilization source has used less than 1 ton (907 kg) of ethylene oxide within all consecutive 12-month periods after December 6, 1996.	☐ Yes ☐ No
4.	The sterilization source has used less than 10 tons (9070 kg) of ethylene oxide within all consecutive 12-month periods after December 6, 1996.	☐ Yes ☐ No
F. Subpart Q - National Emission Standards for Industrial Process Cooling Towers		
1.	The application area includes industrial process cooling towers. <i>If the response to Question VIII.F.1 is "No," go to Section VIII.G.</i>	☐ Yes ☒ No
2.	Chromium-based water treatment chemicals have been used on or after September 8, 1994.	☐ Yes ☐ No
G. Subpart R - National Emission Standards for Gasoline Distribution Facilities (Bulk Gasoline Terminals and Pipeline Breakout Stations)		
1.	The application area includes a bulk gasoline terminal.	☐ Yes ☒ No
2.	The application area includes a pipeline breakout station. <i>If the responses to Questions VIII.G.1 and VIII.G.2 are both "No," go to Section VIII.H.</i>	☐ Yes ☒ No
3.	The bulk gasoline terminal or pipeline breakout station is located within a contiguous area and under common control with another bulk gasoline terminal or a pipeline breakout station. <i>If the response to Question VIII.G.3 is "Yes," go to Question VIII.G.10.</i>	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)		
G. Subpart R - National Emission Standards for Gasoline Distribution Facilities (Bulk Gasoline Terminals and Pipeline Breakout Stations) (continued)		
4.	The bulk gasoline terminal or pipeline breakout station is located within a contiguous area and under common control with sources, other than bulk gasoline terminals or pipeline breakout stations that emit or have the potential to emit HAPs. <i>If the response to Question VIII.G.4 is "Yes," go to Question VIII.G.10.</i>	☐ Yes ☐ No
5.	An emissions screening factor was calculated for the bulk gasoline terminal or pipeline breakout station. <i>If the response to Question VIII.G.5 is "No," go to Question VIII.G.10.</i>	☐ Yes ☐ No
6.	The value 0.04(OE) is less than 5% of the value of the bulk gasoline terminal emissions screening factor (ET) or the pipeline breakout station emissions screening factor (Ep). <i>If the response to Question VIII.G.6 is "No," go to Question VIII.G.10.</i>	☐ Yes ☐ No
7.	Emissions screening factor less than 0.5 (ET or EP < 0.5). <i>If the response to Question VIII.G.7 is "Yes," go to Section VIII.H.</i>	☐ Yes ☐ No
8.	Emissions screening factor greater than or equal to 0.5, but less than 1.0 (0.5 ≤ ET or EP < 1.0). <i>If the response to Question VIII.G.8 is "Yes," go to Section VIII.H.</i>	☐ Yes ☐ No
9.	Emissions screening factor greater than or equal to 1.0 (ET or EP ≥ 1.0). <i>If the response to Question VIII.G.9 is "Yes," go to Question VIII.G.11.</i>	☐ Yes ☐ No
10.	The site at which the application area is located is a major source of HAP. <i>If the response to Question VIII.G.10 is "No," go to Section VIII.H.</i>	☐ Yes ☐ No
11.	The application area is using an alternative leak monitoring program as described in 40 CFR § 63.424(f).	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)		
H. Subpart S - National Emission Standards for Hazardous Air Pollutants from the Pulp and Paper Industry		
1.	The application area includes processes that produce pulp, paper, or paperboard and are located at a plant site that is a major source of HAPs as defined in 40 CFR § 63.2. <i>If the response to Question VIII.H.1 is "No," go to Section VIII.I.</i>	☐ Yes ☒ No
2.	The application area uses processes and materials specified in 40 CFR § 63.440(a)(1) - (3). <i>If the response to Question VIII.H.2 is "No," go to Section VIII.I.</i>	☐ Yes ☐ No
3.	The application area includes one or more sources subject to 40 CFR Part 63, Subpart S that are existing sources. <i>If the response to Question VIII.H.3 is "No," go to Section VIII.I.</i>	☐ Yes ☐ No
4.	The application area includes one or more kraft pulping systems that are existing sources.	☐ Yes ☐ No
5.	The application area includes one or more dissolving-grade bleaching systems that are existing sources at a kraft or sulfite pulping mill.	☐ Yes ☐ No
6.	The application area includes bleaching systems that are existing sources and are complying with the Voluntary Advanced Technology Incentives Program for Effluent Limitation Guidelines in 40 CFR § 430.24. <i>If the response to Question VIII.H.6 is "No," go to Section VIII.I.</i>	☐ Yes ☐ No
7.	The application area includes bleaching systems that are complying with 40 CFR § 63.440(d)(3)(i).	☐ Yes ☐ No
8.	The application area includes bleaching systems that are complying with 40 CFR § 63.440(d)(3)(ii).	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)		
I. Subpart T - National Emission Standards for Halogenated Solvent Cleaning		
1.	The application area includes an individual batch vapor, in-line vapor, in-line cold, and/or batch cold solvent cleaning machine that uses a hazardous air pollutant (HAP) solvent, or any combination of halogenated HAP solvents, in a total concentration greater than 5% by weight, as a cleaning and/or drying agent.	☐ Yes ☒ No
2.	The application area is located at a major source and includes solvent cleaning machines, qualifying as affected facilities, that use perchloroethylene, trichloroethylene or methylene chloride.	☐ Yes ☒ No
3.	The application area is located at an area source and includes solvent cleaning machines, other than cold batch cleaning machines, that use perchloroethylene, trichloroethylene or methylene chloride.	☐ Yes ☒ No
J. Subpart U - National Emission Standards for Hazardous Air Pollutant Emissions: Group 1 Polymers and Resins		
1.	The application area includes elastomer product process units and/or wastewater streams and wastewater operations that are associated with elastomer product process units. <i>If the response to Question VIII.J.1 is "No," go to Section VIII.K.</i>	☐ Yes ☒ No
2.	Elastomer product process units and/or wastewater streams and wastewater operations located in the application area are subject to 40 CFR Part 63, Subpart U. <i>If the response to Question VIII.J.2 is "No," go to Section VIII.K.</i>	☐ Yes ☐ No
3.	The application area includes process wastewater streams that are designated as Group 1 or are determined to be Group 1 for organic HAPs as defined in 40 CFR § 63.482.	☐ Yes ☐ No
4.	The application area includes process wastewater streams that are Group 2 for organic HAPs as defined in 40 CFR § 63.482.	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)		
J. Subpart U - National Emission Standards for Hazardous Air Pollutant Emissions: Group 1 Polymers and Resins (continued)		
5.	All Group 1 wastewater streams at the site are demonstrated to have a total source mass flow rate of less than 1 MG/yr. <i>If the response to Question VIII.J.5 is "Yes," go to Question VIII.J.15.</i>	☐ Yes ☐ No
6.	The site has untreated and/or partially treated Group 1 wastewater streams demonstrated to have a total source mass flow rate of less than 1 MG/yr. <i>If the response to Question VIII.J.6 is "No," go to Question VIII.J.8.</i>	☐ Yes ☐ No
7.	The application area includes waste management units that receive or manage a partially treated Group 1 wastewater stream prior to or during treatment.	☐ Yes ☐ No
8.	Group 1 wastewater streams or residual removed from Group 1 wastewater streams are transferred to an on-site treatment operation that is not owned or operated by the owner or operator of the source generating the waste stream or residual.	☐ Yes ☐ No
9.	Group 1 wastewater streams or residual removed from Group 1 wastewater streams are transferred to an off-site treatment operation. <i>If the responses to Questions VIII.J.8 - VIII.J.9 are both "No," go to Question VIII.J.11.</i>	☐ Yes ☐ No
10.	The application area includes waste management units that receive or manage a Group 1 wastewater stream, or a residual removed from a Group 1 wastewater stream prior to shipment or transport.	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)	
J. Subpart U - National Emission Standards for Hazardous Air Pollutant Emissions: Group 1 Polymers and Resins (continued)	
Containers	
11. The application area includes containers that receive, manage, or treat a Group 1 wastewater stream or a residual removed from a Group 1 wastewater stream.	☐ Yes ☐ No
Drains	
12. The application area includes individual drain systems that receive or manage a Group 1 wastewater stream, or a residual removed from a Group 1 wastewater stream. <i>If the response to Question VIII.J.12 is "No," go to Question VIII.J.15.</i>	☐ Yes ☐ No
13. The application area includes individual drain systems that are complying with 40 CFR § 63.136 through the use of cover and, if vented, closed vent systems and control devices.	☐ Yes ☐ No
14. The application area includes individual drain systems that are complying with 40 CFR § 63.136 through the use of water seals or tightly fitting caps or plugs.	☐ Yes ☐ No
15. The application area includes drains, drain hubs, manholes, lift stations, trenches, or pipes that are part of an elastomer product process unit. <i>If the response to Question VIII.J.15 is "No," go to Section VIII.K.</i>	☐ Yes ☐ No
16. The application area includes drains, drain hubs, manholes, lift stations, trenches or pipes that meet the criteria listed in 40 CFR § 63.149(d) and § 63.501(a)(12). <i>If the response to Question VIII.J.16 is "No," go to Section VIII.K.</i>	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)	
J. Subpart U - National Emission Standards for Hazardous Air Pollutant Emissions: Group 1 Polymers and Resins (continued)	
<i>Drains (continued)</i>	
17. The application area includes drains, drain hubs, manholes, lift stations, trenches, or pipes that convey water with a total annual average concentration greater than or equal to 10,000 parts per million by weight of compounds meeting the definition of organic HAP in 40 CFR § 63.482, at any flow rate.	☐ Yes ☐ No
18. The application area includes drains, drain hubs, manholes, lift stations, trenches or pipes that convey water with a total annual average concentration greater than or equal to 1,000 parts per million by weight of compounds meeting the definition of organic HAP in 40 CFR § 63.482, at an annual average flow rate greater than or equal to 10 liters per minute.	☐ Yes ☐ No
19. The application area includes drains, drain hubs, manholes, lift stations, trenches or pipes that are part of an elastomer product process unit that is a new affected source or part of a new affected source and the equipment conveys water with a total annual average concentration greater than or equal to 10 parts per million by weight of compounds meeting the definition of organic HAP in 40 CFR § 63.482, at an average annual flow rate greater than or equal to 0.02 liter per minute.	☐ Yes ☐ No
K. Subpart W - National Emission Standards for Hazardous Air Pollutants for Epoxy Resins Production and Non-nylon Polyamides Production	
1. The manufacture of basic liquid epoxy resins (BLR) and/or manufacture of wet strength resins (WSR) is conducted in the application area. <i>If the response to Question VIII.K.1 is "No" or "N/A," go to Section VIII.L.</i>	☐ Yes ☒ No ☐ N/A
2. The application area includes a BLR and/or WSR research and development facility.	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)		
L. Subpart X - National Emission Standards for Hazardous Air Pollutants from Secondary Lead Smelting		
1.	The application area includes one or more of the affected sources in 40 CFR § 63.541(a) that are located at a secondary lead smelter. <i>If the response to Question VIII.L.1 is "No" or "N/A," go to Section VIII.M.</i>	☐ Yes ☒ No ☐ N/A
2.	The application area is using and approved alternate to the requirements of § 63.545(c)(1)-(5) for control of fugitive dust emission sources.	☐ Yes ☐ No
M. Subpart Y - National Emission Standards for Marine Tank Vessel Loading Operations		
1.	The application area includes marine tank vessel loading operations that are specified in 40 CFR § 63.560 and located at an affected source as defined in 40 CFR § 63.561.	☐ Yes ☒ No
N. Subpart CC - National Emission Standards for Hazardous Air Pollutants from Petroleum Refineries		
Applicability		
1.	The application area includes petroleum refining process units and/or related emission points that are specified in 40 CFR § 63.640(c)(1) - (c)(7). <i>If the response to Question VIII.N.1 is "No," go to Section VIII.O.</i>	☐ Yes ☒ No
2.	All petroleum refining process units/and or related emission points within the application area are specified in 40 CFR § 63.640(g)(1) - (g)(7). <i>If the response to Question VIII.N.2 is "Yes," go to Section VIII.O.</i>	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)	
N. Subpart CC - National Emission Standards for Hazardous Air Pollutants from Petroleum Refineries (continued)	
<i>Applicability (continued)</i>	
3. The application area is located at a plant site that is a major source as defined in the Federal Clean Air Act § 112(a). <i>If the response to Question VIII.N.3 is "No," go to Section VIII.O.</i>	☐ Yes ☐ No
4. The application area is located at a plant site which emits or has equipment containing/contacting one or more of the HAPs listed in table 1 of 40 CFR Part 63, Subpart CC. <i>If the response to Question VIII.N.4 is "No," go to Section VIII.O.</i>	☐ Yes ☐ No
5. The application area includes Group 1 wastewater streams that are not conveyed, stored, or treated in a wastewater stream management unit that also receives streams subject to the provisions of 40 CFR §§ 63.133 - 63.147 of Subpart G wastewater provisions section.	☐ Yes ☐ No
6. The application area includes Group 2 wastewater streams that are not conveyed, stored, or treated in a wastewater stream management unit that also receives streams subject to the provisions of 40 CFR §§ 63.133 - 63.147 of Subpart G wastewater provisions section.	☐ Yes ☐ No
7. The application area includes Group 1 or Group 2 wastewater streams that are conveyed, stored, or treated in a wastewater stream management unit that also receives streams subject to the provisions of 40 CFR §§ 63.133 - 63.147 of Subpart G wastewater provisions section. <i>If the response to Question VIII.N.7 is "No," go to Question VIII.N.13.</i>	☐ Yes ☐ No
8. The application area includes Group 1 or Group 2 wastewater streams that are complying with 40 CFR § 63.640(o)(2)(i).	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)		
N. Subpart CC - National Emission Standards for Hazardous Air Pollutants from Petroleum Refineries (continued)		
<i>Applicability (continued)</i>		
9.	The application area includes Group 1 or Group 2 wastewater streams that are complying with 40 CFR § 63.640(o)(2)(ii). <i>If the response to Question VIII.N.9 is "No," go to Question VIII.N.13.</i>	☐ Yes ☐ No
10.	The application area includes Group 2 wastewater streams or organic streams whose benzene emissions are subject to control through the use of one or more treatment processes or waste management units under the provisions of 40 CFR Part 61, Subpart FF on or after December 31, 1992.	☐ Yes ☐ No
Containers, Drains, and other Appurtenances		
11.	The application area includes containers that are subject to the requirements of 40 CFR § 63.135 as a result of complying with 40 CFR § 63.640(o)(2)(ii).	☐ Yes ☐ No
12.	The application area includes individual drain systems that are subject to the requirements of 40 CFR § 63.136 as a result of complying with 40 CFR § 63.640(o)(2)(ii).	☐ Yes ☐ No
13.	The application area includes Group 1 gasoline loading racks as specified in § 63.650(a).	☐ Yes ☐ No
O. Subpart DD - National Emission Standards for Off-site Waste and Recovery Operations		
1.	The application area receives material that meets the criteria for off-site material as specified in 40 CFR § 63.680(b)(1). <i>If the response to Question VIII.O.1 is "No" or "N/A," go to Section VIII.P</i>	☐ Yes ☒ No ☐ N/A
2.	Materials specified in 40 CFR § 63.680(b)(2) are received at the application area.	☐ Yes ☐ No
3.	The application area has a waste management operation receiving off-site material and is regulated under 40 CFR Part 264 or Part 265.	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)		
O. Subpart DD - National Emission Standards for Off-site Waste and Recovery Operations (continued)		
4.	The application area has a waste management operation treating wastewater which is an off-site material and is exempted under 40 CFR §§ 264.1(g)(6) or 265.1(c)(10).	☐ Yes ☐ No
5.	The application area has an operation subject to Clean Water Act, § 402 or § 307(b) but is not owned by a “state” or “municipality.”	☐ Yes ☐ No
6.	The predominant activity in the application area is the treatment of wastewater received from off-site.	☐ Yes ☐ No
7.	The application area has a recovery operation that recycles or reprocesses hazardous waste which is an off-site material and is exempted under 40 CFR §§ 264.1(g)(2) or 265.1(c)(6).	☐ Yes ☐ No
8.	The application area has a recovery operation that recycles or reprocesses used solvent which is an off-site material and is not part of a chemical, petroleum, or other manufacturing process that is required to use air emission controls by another subpart of 40 CFR Part 63 or Part 61.	☐ YES ☐ No
9.	The application area has a recovery operation that re-refines or reprocesses used oil which is an off-site material and is regulated under 40 CFR Part 279, Subpart F (Standards for Used Oil Processors and Refiners).	☐ Yes ☐ No
10.	The application area is located at a site where the total annual quantity of HAPs in the off-site material is less than 1 megagram per year. <i>If the response to Question VIII.O.10 is “Yes,” go to Section VIII.P.</i>	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)	
O. Subpart DD - National Emission Standards for Off-site Waste and Recovery Operations (continued)	
11. The application area receives offsite materials with average VOHAP concentration less than 500 ppmw at the point of delivery that are not combined with materials having a VOHAP concentration of 500 ppmw or greater. <i>If the response to Question VIII.O.11 is "No," go to Question VIII.O.14.</i>	☐ Yes ☐ No
12. VOHAP concentration is determined by direct measurement.	☐ Yes ☐ No
13. VOHAP concentration is based on knowledge of the off-site material.	☐ Yes ☐ No
14. The application area includes an equipment component that is a pump, compressor, and agitator, pressure relief device, sampling connection system, open-ended valve or line, valve, connector or instrumentation system. <i>If the response to Question VIII.O.14 is "No," go to Question VIII.O.17.</i>	☐ Yes ☐ No
15. An equipment component in the application area contains or contacts off-site material with a HAP concentration greater than or equal to 10% by weight.	☐ Yes ☐ No
16. An equipment component in the application area is intended to operate 300 hours or more during a 12-month period.	☐ Yes ☐ No
17. The application area includes containers that manage non-exempt off-site material.	☐ Yes ☐ No
18. The application area includes individual drain systems that manage non-exempt off-site materials.	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)		
P. Subpart GG - National Emission Standards for Aerospace Manufacturing and Rework Facilities		
1.	The application area includes facilities that manufacture or rework commercial, civil, or military aerospace vehicles or components. <i>If the response to Question VIII.P.1 is "No" or "N/A," go to Section VIII.Q.</i>	☐ Yes ☒ No ☐ N/A
2.	The application area includes one or more of the affected sources specified in 40 CFR § 63.741(c)(1) - (7).	☐ Yes ☐ No
Q. Subpart HH - National Emission Standards for Hazardous Air Pollutants From Oil and Natural Gas Production Facilities.		
◆ 1.	The application area contains facilities that process, upgrade or store hydrocarbon liquids that are located at oil and natural gas production facilities prior to the point of custody transfer.	☐ Yes ☒ No
◆ 2.	The application area contains facilities that process, upgrade or store natural gas prior to the point at which natural gas enters the natural gas transmission and storage source category or is delivered to a final end user. <i>For SOP applications, if the responses to Questions VIII.Q.1 and VIII.Q.2 are both "No," go to Section VIII.R.</i> <i>For GOP applications, if the responses to Questions VIII.Q.1 and VIII.Q.2 are both "No," go to Section VIII.Z.</i>	☐ Yes ☒ No
◆ 3.	The application area contains only facilities that exclusively process, store or transfer black oil as defined in § 63.761. <i>For SOP applications, if the response to Question VIII.Q.3 is "Yes," go to Section VIII.R.</i> <i>For GOP applications, if the response to Question VIII.Q.3 is "Yes," go to Section VIII.Z.</i>	☐ Yes ☐ No
◆ 4.	The application area is located at a site that is a major source of HAP. <i>If the response to Question VIII.Q.4 is "No," go to Question VIII.Q.6.</i>	☐ Yes ☐ No

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◆ For GOP applications, answer ONLY these questions unless otherwise directed.

VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)		
Q. Subpart - HH - National Emission Standards for Hazardous Air Pollutants From Oil and Natural Gas Production Facilities (continued)		
◆ 5.	The application area contains only a facility, prior to the point of custody transfer, with facility-wide actual annual average natural gas throughput less than 18.4 thousand standard cubic meters (649,789.9 ft³) per day and a facility-wide actual annual average hydrocarbon liquid throughput less than 39,700 liters (10,487.6 gallons) per day. <i>For SOP applications, if the response to Question VIII.Q.5 is "Yes," go to Section VIII.R.</i> <i>For GOP applications, if the response to Question VIII.Q.5 is "Yes," go to Section VIII.Z.</i> <i>For all applications, if the response to Question VIII.Q.5 is "No," go to Question VIII.Q.9.</i>	☐ Yes ☐ No
◆ 6.	The application area includes a triethylene glycol (TEG) dehydration unit. <i>For SOP applications, if the answer to Question VIII.Q.6 is "No," go to Section VIII.R. For GOP applications, if the response to Question VIII.Q.6 is "No," go to Section VIII.Z.</i>	☐ Yes ☐ No
◆ 7.	The application area is located at a site that is within the boundaries of UA plus offset or a UC, as defined in 40 CFR § 63.761.	☐ Yes ☐ No
◆ 8.	The site has actual emissions of 5 tons per year or more of a single HAP, or 12.5 tons per year or more of a combination of HAP.	☐ Yes ☐ No
◆ 9.	Emissions for major source determination are being estimated based on the maximum natural gas or hydrocarbon liquid throughput as calculated in § 63.760(a)(1)(i)-(iii).	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)		
R. Subpart II - National Emission Standards for Shipbuilding and Ship Repair (Surface Coating)		
1.	The application area includes shipbuilding or ship repair operations. <i>If the response to Question VIII.R.1 is "NO," go to Section VIII.S.</i>	☐ Yes ☒ No
2.	Shipbuilding or ship repair operations located in the application area are subject to 40 CFR Part 63, Subpart II.	☐ Yes ☐ No
S. Subpart JJ - National Emission Standards for Wood Furniture Manufacturing Operations		
1.	The application area includes wood furniture manufacturing operations and/or wood furniture component manufacturing operations. <i>If the response to Question VIII.S.1 is "No" or "N/A," go to Section VIII.T.</i>	☐ Yes ☒ No ☐ N/A
2.	The application area meets the definition of an "incidental wood manufacturer" as defined in 40 CFR § 63.801.	☐ Yes ☐ No
T. Subpart KK - National Emission Standards for the Printing and Publishing Industry		
1.	The application area includes publication rotogravure, product and packaging rotogravure, or wide-web flexographic printing presses.	☐ Yes ☒ No ☐ N/A
U. Subpart PP - National Emission Standards for Containers		
1.	The application area includes containers for which another 40 CFR Part 60, 61, or 63 subpart references the use of 40 CFR Part 63, Subpart PP for the control of air emissions. <i>If the response to Question VIII.U.1 is "NO," go to Section VIII.V.</i>	☐ Yes ☒ No
2.	The application area includes containers using Container Level 1 controls.	☐ Yes ☐ No
3.	The application area includes containers using Container Level 2 controls.	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)	
U. Subpart PP - National Emission Standards for Containers (continued)	
4. The application area includes containers using Container Level 3 controls.	☐ Yes ☐ No
V. Subpart RR - National Emission Standards for Individual Drain Systems	
1. The application area includes individual drain systems for which another 40 CFR Part 60, 61, or 63 subpart references the use of 40 CFR Part 63, Subpart RR for the control of air emissions.	☐ Yes ☒ No
W. Subpart YY - National Emission Standards for Hazardous Air Pollutants for Source Categories - Generic Maximum Achievable Control Technology Standards	
1. The application area includes an acetal resins production process unit; an acrylic and modacrylic fiber production process unit complying with 40 CFR § 63.1103(b)(3)(i); or an existing polycarbonate production process.	☐ Yes ☒ No
2. The application area includes process wastewater streams generated from an acetal resins production process unit; an acrylic and modacrylic fiber production process unit complying with 40 CFR § 63.1103(b)(3)(i); or an existing polycarbonate production process. <i>If the responses to Questions VIII.W.1 and VIII.W.2 are both "No," go to Question VIII.W.20.</i>	☐ Yes ☒ No
3. The application area includes process wastewater streams that are designated as Group 1 or are determined to be Group 1 under the requirements of 40 CFR § 63.132(c).	☐ Yes ☐ No
4. The application area includes process wastewater streams that are determined to be Group 2 under the requirements of 40 CFR § 63.132(c).	☐ Yes ☐ No
5. All Group 1 wastewater streams at the site are determined to have a total source mass flow rate of less than 1 MG/yr.	☐ Yes ☐ No
6. The site has untreated and/or partially treated Group 1 wastewater streams demonstrated to have a total source mass flow rate of less than 1 MG/yr. <i>If the response to Question VIII.W.6 is "No," go to Question VIII.W.8.</i>	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)		
W. Subpart YY - National Emission Standards for Hazardous Air Pollutants for Source Categories - Generic Maximum Achievable Control Technology Standards (continued)		
7.	The application area includes waste management units that receive or manage a partially treated Group 1 wastewater stream prior to or during treatment.	☐ Yes ☐ No
8.	Group 1 wastewater streams or residual removed from Group 1 wastewater streams are transferred to an on-site treatment operation that is not owned or operated by the owner or operator of the source generating the waste stream or residual.	☐ Yes ☐ No
9.	Group 1 wastewater streams or residual removed from Group 1 wastewater streams are transferred to an off-site treatment operation. <i>If the responses to Questions VIII.W.8 and W.9 are both "No," go to Question VIII.W.11.</i>	☐ Yes ☐ No
10.	The application area includes waste management units that receive or manage a Group 1 wastewater stream, or a residual removed from a Group 1 wastewater stream prior to shipment or transport.	☐ Yes ☐ No
11.	The application area includes containers that receive, manage, or treat a Group 1 wastewater stream or a residual removed from a Group 1 wastewater stream.	☐ Yes ☐ No
12.	The application area includes individual drain systems that receive, manage, or treat a Group 1 wastewater stream or a residual removed from a Group 1 wastewater stream. <i>If the response to Question VIII.W.12 is "No," go to Question VIII.W.15.</i>	☐ Yes ☐ No
13.	The application area includes individual drain systems that are complying with 40 CFR § 63.136 through the use of covers and, if vented, closed vent systems and control devices.	☐ Yes ☐ No
14.	The application area includes individual drain systems that are complying with 40 CFR § 63.136 through the use of water seals or tightly fitting caps or plugs.	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)	
W. Subpart YY - National Emission Standards for Hazardous Air Pollutants for Source Categories - Generic Maximum Achievable Control Technology Standards (continued)	
15. The application area includes drains, drain hubs, manholes, lift stations, trenches, or pipes that are part of an acetal resins production process unit; an acrylic and modacrylic fiber production process unit complying with 40 CFR § 63.1103(b)(3)(i); or an existing polycarbonate production process unit. <i>If the response to Question VIII.W.15 is "No," go to Question VIII.W.20.</i>	☐ Yes ☐ No
16. The application area includes drains, drain hubs, manholes, lift stations, trenches or pipes that meet the criteria listed in 40 CFR § 63.1106(c)(1) - (3). <i>If the response to Question VIII.W.16 is "No," go to Question VIII.W.20.</i>	☐ Yes ☐ No
17. The application area includes drains, drain hubs, manholes, lift stations, trenches or pipes that convey water with a total annual average concentration greater than or equal to 10,000 parts per million by weight of compounds meeting the definition of organic HAP in Table 9 to 40 CFR Part 60, Subpart G, at any flow rate.	☐ Yes ☐ No
18. The application area includes drains, drain hubs, manholes, lift stations, trenches or pipes that convey water with a total annual average concentration greater than or equal to 1,000 parts per million by weight of compounds meeting the definition of organic HAP in Table 9 to 40 CFR Part 60, Subpart G, at an annual average flow rate greater than or equal to 10 liters per minute.	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)	
W. Subpart YY - National Emission Standards for Hazardous Air Pollutants for Source Categories - Generic Maximum Achievable Control Technology Standards (continued)	
19. The application area includes drains, drain hubs, manholes, lift stations, trenches or pipes that are part of an acrylic resins or acrylic and modacrylic fiber production process unit that is part of a new affected source or is a new affected source and the equipment conveys water with a total annual average concentration greater than or equal to 10 ppmw of compounds meeting the definition of organic HAP in Table 9 to 40 CFR Part 60, Subpart G, at an average annual flow rate greater than or equal to 0.02 liter per minute.	☐ Yes ☐ No
20. The application area includes an ethylene production process unit.	☐ Yes ☒ No ☐ N/A
21. The application area includes waste streams generated from an ethylene production process unit. <i>If the responses to Questions VIII.W.20 and VIII.W.21 are both "No" or "N/A," go to Question VIII.W.54.</i>	☐ Yes ☒ No ☐ N/A
22. The waste stream(s) contains at least one of the chemicals listed in 40 CFR § 63.1103(e), Table 7(g)(1). <i>If the response to Question VIII.W.22 is "No," go to Question VIII.W.54.</i>	☐ Yes ☐ No
23. Waste stream(s) are transferred off-site for treatment. <i>If the response to Question VIII.W.23 is "No," go to Question VIII.W.25.</i>	☐ Yes ☐ No
24. The application area has waste management units that treat or manage waste stream(s) prior to transfer off-site for treatment. <i>If the response to Question VIII.W.24 is "No," go to Question VIII.W.54.</i>	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)		
W. Subpart YY - National Emission Standards for Hazardous Air Pollutants for Source Categories - Generic Maximum Achievable Control Technology Standards (continued)		
25.	The total annual benzene quantity from waste at the site is less than 10 Mg/yr as determined according to 40 CFR § 61.342(a).	☐ Yes ☐ No
26.	The application area contains at least one waste stream that is a continuous butadiene waste stream as defined in 40 CFR § 63.1082(b). <i>If the response to Question VIII.W.26 is "No," go to Question VIII.W.43.</i>	☐ Yes ☐ No
27.	The waste stream(s) contains at least 10 ppmw 1, 3-butadiene at a flow rate of 0.02 liters per minute or is designated for control. <i>If the response to Question VIII.W.27 is "No," go to Question VIII.W.43.</i>	☐ Yes ☐ No
28.	The control requirements of 40 CFR Part 63, Subpart G for process wastewater as specified in 40 CFR § 63.1095(a)(2) are selected for control of the waste stream(s). <i>If the response to Question VIII.W.28 is "No," go to Question VIII.W.33.</i>	☐ Yes ☐ No
29.	The application area includes containers that receive, manage, or treat a continuous butadiene waste stream.	☐ Yes ☐ No
30.	The application area includes individual drain systems that receive, manage, or treat a continuous butadiene waste stream. <i>If the response to Question VIII.W.30 is "No," go to Question VIII.W.43.</i>	☐ Yes ☐ No
31.	The application area includes individual drain systems that are complying with 40 CFR § 63.136 through the use of cover and, if vented, closed vent systems and control devices.	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)	
W. Subpart YY - National Emission Standards for Hazardous Air Pollutants for Source Categories - Generic Maximum Achievable Control Technology Standards (continued)	
32. The application area includes individual drain systems that are complying with 40 CFR § 63.136 through the use of water seals or tightly fitting caps or plugs. <i>If the response to Question VIII.W.32 is required, go to Question VIII.W.43.</i>	☐ Yes ☐ No
33. The application area has containers, as defined in 40 CFR § 61.341, that receive a continuous butadiene waste stream. <i>If the response to Question VIII.W.33 is "No," go to Question VIII.W.36.</i>	☐ Yes ☐ No
34. The application area is an alternate means of compliance to meet the 40 CFR § 61.345 requirements for containers. <i>If the response to Question VIII.W.34 is "Yes," go to Question VIII.W.36.</i>	☐ Yes ☐ No
35. Covers and closed-vent systems used for containers operate such that the container is maintained at a pressure less than atmospheric pressure.	☐ Yes ☐ No
36. The application area has individual drain systems, as defined in 40 CFR § 61.341, that receive or manage a continuous butadiene waste stream. <i>If the response to Question VIII.W.36 is "No," go to Question VIII.W.43.</i>	☐ Yes ☐ No
37. The application area is using an alternate means of compliance to meet the 40 CFR § 61.346 requirements for individual drain systems. <i>If the response to Question VIII.W.37 is "Yes," go to Question VIII.W.43.</i>	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)		
W. Subpart YY - National Emission Standards for Hazardous Air Pollutants for Source Categories - Generic Maximum Achievable Control Technology Standards (continued)		
38.	The application area has individual drain systems complying with 40 CFR § 61.346(a). <i>If the response to Question VIII.W.38 is "No," go to Question VIII.W.40.</i>	☐ Yes ☐ No
39.	Covers and closed-vent systems used for individual drain systems operate such that the individual drain system is maintained at a pressure less than atmospheric pressure.	☐ Yes ☐ No
40.	The application area has individual drain systems complying with 40 CFR § 61.346(b). <i>If the response to Question VIII.W.40 is "No," go to Question VIII.W.43.</i>	☐ Yes ☐ No
41.	Junction boxes in the individual drain systems are equipped with a system to prevent the flow of organic vapors from the junction box vent pipe to the atmosphere during normal operation.	☐ Yes ☐ No
42.	Junction box vent pipes in the individual drain systems are connected to a closed-vent system and control device.	☐ Yes ☐ No
43.	The application area has at least one waste stream that contains benzene. <i>If the response to Question VIII.W.43 is "No," go to Question VIII.W.54.</i>	☐ Yes ☐ No
44.	The application area has containers, as defined in 40 CFR § 61.341, that receive a waste stream containing benzene. <i>If the response to Question VIII.W.44 is "No," go to Question VIII.W.47.</i>	☐ Yes ☐ No
45.	The application area is an alternate means of compliance to meet the 40 CFR § 61.345 requirements for containers. <i>If the response to Question VIII.W.45 is "Yes," go to Question VIII.W.47.</i>	☐ Yes ☐ No

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W. Subpart YY - National Emission Standards for Hazardous Air Pollutants for Source Categories - Generic Maximum Achievable Control Technology Standards (continued)	
46. Covers and closed-vent systems used for containers operate such that the container is maintained at a pressure less than atmospheric pressure.	☐ Yes ☐ No
47. The application area has individual drain systems, as defined in 40 CFR § 61.341, that receive or manage a waste stream containing benzene. <i>If the response to Question VIII.W.47 is "No," go to Question VIII.W.54.</i>	☐ Yes ☐ No
48. The application area is using an alternate means of compliance to meet the 40 CFR § 61.346 requirements for individual drain systems. <i>If the response to Question VIII.W.48 is "Yes," go to Question VIII.W.54.</i>	☐ Yes ☐ No
49. The application area has individual drain systems complying with 40 CFR § 61.346(a). <i>If the response to Question VIII.W.49 is "No," go to Question VIII.W.51.</i>	☐ Yes ☐ No
50. Covers and closed-vent systems used for individual drain systems operate such that the individual drain system is maintained at a pressure less than atmospheric pressure.	☐ Yes ☐ No
51. The application area has individual drain systems complying with 40 CFR § 61.346(b). <i>If the response to Question VIII.W.51 is "No," go to Question VIII.W.54.</i>	☐ Yes ☐ No
52. Junction boxes in the individual drain systems are equipped with a system to prevent the flow of organic vapors from the junction box vent pipe to the atmosphere during normal operation.	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)	
W. Subpart YY - National Emission Standards for Hazardous Air Pollutants for Source Categories - Generic Maximum Achievable Control Technology Standards (continued)	
53. Junction box vent pipes in the individual drain systems are connected to a closed-vent system and control device.	☐ Yes ☐ No
54. The application area contains a cyanide chemicals manufacturing process. <i>If the response to Question VIII.W.54 is "No," go to Section VIII.X.</i>	☐ Yes ☒ No
55. The cyanide chemicals manufacturing process generates maintenance wastewater containing hydrogen cyanide or acetonitrile.	☐ Yes ☐ No
X. Subpart JJJ - National Emission Standards for Hazardous Air Pollutant Emissions: Group IV Polymers and Resins	
1. The application area includes thermoplastic product process units, and/or their associated affected sources specified in 40 CFR § 63.1310(a)(1) - (5), that are subject to 40 CFR Part 63, Subpart JJJ. <i>If the response to Question VIII.X.1 is "No," go to Section VIII.Y.</i>	☐ Yes ☒ No
2. The application area includes thermoplastic product process units and/or wastewater streams and wastewater operations that are associated with thermoplastic product process units. <i>If the response to Question VIII.X.2 is "No," go to Section VIII.Y.</i>	☐ Yes ☐ No
3. All process wastewater streams generated or managed in the application area are from sources producing polystyrene. <i>If the response to Question VIII.X.3 is "Yes," go to Section VIII.Y.</i>	☐ Yes ☐ No
4. All process wastewater streams generated or managed in the application area are from sources producing ASA/AMSAN. <i>If the response to Question VIII.X.4 is "Yes," go to Section VIII.Y.</i>	☐ Yes ☐ No

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X. Subpart JJJ - National Emission Standards for Hazardous Air Pollutant Emissions: Group IV Polymers and Resins (continued)		
5.	The application area includes process wastewater streams that are designated as Group 1 or are determined to be Group 1 for organic HAPs as defined in 40 CFR § 63.1312.	☐ Yes ☐ No
6.	The application area includes process wastewater streams, located at existing sources, that are Group 2 for organic HAPs as defined in 40 CFR § 63.1312.	☐ Yes ☐ No
7.	The application area includes process wastewater streams, located at new sources, that are Group 2 for organic HAPs as defined in 40 CFR § 63.1312.	☐ Yes ☐ No
8.	All Group 1 wastewater streams at the site are demonstrated to have a total source mass flow rate of less than 1 MG/yr. <i>If the response to Question VIII.X.8 is "Yes," go to Question VIII.X.18.</i>	☐ Yes ☐ No
9.	The site has untreated and/or partially treated Group 1 wastewater streams demonstrated to have a total source mass flow rate of less than 1 MG/yr. <i>If the response to Question VIII.X.9 is "No," go to Question VIII.X.11.</i>	☐ Yes ☐ No
10.	The application area includes waste management units that receive or manage a partially treated Group 1 wastewater stream prior to or during treatment.	☐ Yes ☐ No
11.	Group 1 wastewater streams or residual removed from Group 1 wastewater streams are transferred to an on-site treatment operation that is not owned or operated by the owner or operator of the source generating the waste stream or residual.	☐ Yes ☐ No
12.	Group 1 wastewater streams or residual removed from Group 1 wastewater streams are transferred to an off-site treatment operation. <i>If the responses to Questions VIII.X.11 - VIII.X.12 are both "No," go to Question VIII.X.14.</i>	☐ Yes ☐ No

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13. The application area includes waste management units that receive or manage a Group 1 wastewater stream, or a residual removed from a Group 1 wastewater stream prior to shipment or transport.	☐ Yes ☐ No
Containers	
14. The application area includes containers that receive, manage, or treat a Group 1 wastewater stream or a residual removed from a Group 1 wastewater stream.	☐ Yes ☐ No
Drains	
15. The application area includes individual drain systems that receive or manage a Group 1 wastewater stream or a residual removed from a Group 1 wastewater stream. <i>If the response to Question VIII.X.15 is "No," go to Question VIII.X.18.</i>	☐ Yes ☐ No
16. The application area includes individual drain systems that are complying with 40 CFR § 63.136 through the use of cover and, if vented, closed vent systems and control devices.	☐ Yes ☐ No
17. The application area includes individual drain systems that are complying with 40 CFR § 63.136 through the use of water seals or tightly fitting caps or plugs.	☐ Yes ☐ No
18. The application area includes drains, drain hubs, manholes, lift stations, trenches, or pipes that are part of a thermoplastic product process unit. <i>If the response to Question VIII.X.18 is "No," go to Section VIII.Y.</i>	☐ Yes ☐ No

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X. Subpart JJJ - National Emission Standards for Hazardous Air Pollutant Emissions: Group IV Polymers and Resins (continued)	
<i>Drains (continued)</i>	
19. The application area includes drains, drain hubs, manholes, lift stations, trenches or pipes that meet the criteria listed in 40 CFR § 63.149(d) and § 63.1330(b)(12). <i>If the response to Question VIII.X.19 is "NO," go to Section VIII.Y.</i>	☐ Yes ☐ No
20. The application area includes drains, drain hubs, manholes, lift stations, trenches, or pipes that convey water with a total annual average concentration greater than or equal to 10,000 parts per million by weight of compounds meeting the definition of organic HAP in 40 CFR § 63.1312, at any flow rate.	☐ Yes ☐ No
21. The application area includes drains, drain hubs, manholes, lift stations, trenches or pipes that convey water with a total annual average concentration greater than or equal to 1,000 parts per million by weight of compounds meeting the definition of organic HAP in 40 CFR § 63.1312, at an annual average flow rate greater than or equal to 10 liters per minute.	☐ Yes ☐ No
22. The application area includes drains, drain hubs, manholes, lift stations, trenches or pipes that are part of an thermoplastic product process unit that is a new affected source or part of a new affected source and the equipment conveys water with a total annual average concentration greater than or equal to 10 parts per million by weight of compounds meeting the definition of organic HAP in 40 CFR § 63.1312, at an average annual flow rate greater than or equal to 0.02 liter per minute	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)		
Y. Subpart UUU - National Emission Standards for Hazardous Air Pollutants for Petroleum Refineries: Catalytic Cracking Units, Catalytic Reforming Units, and Sulfur Recovery Units.		
1.	The application area is subject to 40 CFR Part 63, Subpart UUU - National Emission Standards for Hazardous Air Pollutants for Petroleum Refineries: Catalytic Cracking Units, Catalytic Reforming Units, and Sulfur Recovery Units.	☐ Yes ☒ No
Z. Subpart AAAA - National Emission Standards for Hazardous Air Pollutants for Municipal Solid Waste (MSW) Landfills.		
◆ 1.	The application area is subject to 40 CFR Part 63, Subpart AAAA - National Emission Standards for Hazardous Air Pollutants for Municipal Solid Waste Landfills.	☐ Yes ☒ No
AA. Subpart FFFF - National Emission Standards for Hazardous Air Pollutants for Miscellaneous Organic Chemical Production and Processes (MON)		
1.	The application area is located at a site that includes process units that manufacture as a primary product one or more of the chemicals listed in 40 CFR § 63.2435(b)(1).	☐ Yes ☒ No
2.	The application area is located at a plant site that is a major source as defined in FCAA § 112(a).	☐ Yes ☒ No
3.	The application area is located at a site that includes miscellaneous chemical manufacturing process units (MCPU) that process, use or generate one or more of the organic hazardous air pollutants listed in § 112(b) of the Clean Air Act or hydrogen halide and halogen HAP. <i>If the response to Question VIII.AA.1, AA.2 or AA.3 is "No," go to Section VIII.BB.</i>	☐ Yes ☒ No
4.	The application area includes process vents, storage vessels, transfer racks, or waste streams associated with a miscellaneous chemical manufacturing process subject to 40 CFR 63, Subpart FFFF. <i>If the response to Question VIII.AA.4 is "No," go to Section VIII.BB.</i>	☐ Yes ☒ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)		
AA. Subpart FFFF - National Emission Standards for Hazardous Air Pollutants for Miscellaneous Organic Chemical Production and Processes (MON) (continued)		
5.	The application area includes process wastewater streams. <i>If the response to Question VIII.AA.5 is "No," go to Question VIII.AA.24.</i>	☐ Yes ☐ No
6.	The application area includes process wastewater streams, located at existing sources, that are designated as Group 1 or are determined to be Group 1 for compounds listed in Table 8 of 40 CFR Part 63, Subpart G or Table 8 and Table 9 of 40 CFR Part 63, Subpart FFFF, as appropriate.	☐ Yes ☐ No
7.	The application area includes process wastewater streams, located at existing sources, that are Group 2 for compounds listed in Table 8 or Table 8 and Table 9 of 40 CFR Part 63, Subpart FFFF, as appropriate.	☐ Yes ☐ No
8.	The application area includes process wastewater streams, located at new sources, that are designated as Group 1 or are determined to be Group 1 for compounds listed in Table 8 of 40 CFR Part 63, Subpart G or Table 8 and Table 9 of 40 CFR Part 63, Subpart FFFF, as appropriate.	☐ Yes ☐ No
9.	The application area includes process wastewater streams, located at new sources, that are Group 2 for compounds listed in Table 8 or Table 8 and Table 9 of 40 CFR Part 63, Subpart FFFF, as appropriate.	☐ Yes ☐ No
10.	All Group 1 wastewater streams at the site are demonstrated to have a total source mass flow rate of less than 1 MG/yr. <i>If the response to Question VIII.AA.10 is "Yes," go to Question VIII.AA.24.</i>	☐ Yes ☐ No
11.	The site has untreated and/or partially treated Group 1 wastewater streams demonstrated to have a total source mass flow rate of less than 1 MG/yr. <i>If the response to Question VIII.AA.11 is "No," go to Question VIII.AA.13.</i>	☐ Yes ☐ No
12.	The application area includes waste management units that receive or manage a partially treated Group 1 wastewater stream prior to or during treatment.	☐ Yes ☐ No
13.	Group 1 wastewater streams or residual removed from Group 1 wastewater streams are transferred to an on-site treatment operation that is not owned or operated by the owner or operator of the source generating the waste stream or residual.	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)		
AA. Subpart FFFF - National Emission Standards for Hazardous Air Pollutants for Miscellaneous Organic Chemical Production and Processes (MON) (continued)		
14.	Group 1 wastewater streams or residual removed from Group 1 wastewater streams are transferred to an off-site treatment operation. <i>If the responses to Questions VIII.AA.13 and VIII.AA.14 are both "No," go to Question VIII.AA.20.</i>	☐ Yes ☐ No
15.	Group 1 wastewater streams are transferred to an offsite treatment facility meeting the requirements of 40 CFR § 63.138(h). <i>If the response to Question VIII.AA.15 is "No," go to Question VIII.AA.17.</i>	☐ Yes ☐ No
16.	The option to document in the notification of compliance status report that the wastewater will be treated in a facility meeting the requirements of 40 CFR § 63.138(h) is elected.	☐ Yes ☐ No
17.	Group 1 wastewater streams or residuals with a total annual average concentration of compounds in Table 8 of 40 CFR Part 63, Subpart FFFF less than 50 ppmw are transferred offsite. <i>If the response to Question VIII.AA.17 is "No," go to Question VIII.AA.19.</i>	☐ Yes ☐ No
18.	The transferor is demonstrating that less than 5 percent of the HAP in Table 9 of 40 CFR Part 63, Subpart FFFF is emitted from waste management units up to the activated sludge unit.	☐ Yes ☐ No
19.	The application area includes waste management units that receive or manage a Group 1 wastewater stream, or a residual removed from a Group 1 wastewater stream prior to shipment or transport.	☐ Yes ☐ No
20.	The application area includes containers that receive, manage, or treat a Group 1 wastewater stream or a residual removed from a Group 1 wastewater stream.	☐ Yes ☐ No
21.	The application area includes individual drain systems that receive or manage a Group 1 wastewater stream, or a residual removed from a Group 1 wastewater stream. <i>If the response to Question VIII.AA.21 is "No," go to Question VIII.AA.24.</i>	☐ Yes ☐ No
22.	The application area includes individual drain systems that are complying with 40 CFR § 63.136 through the use of cover and, if vented, closed vent systems and control devices.	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)	
AA. Subpart FFFF - National Emission Standards for Hazardous Air Pollutants for Miscellaneous Organic Chemical Production and Processes (MON) (continued)	
23. The application area includes individual drain systems that are complying with 40 CFR § 63.136 through the use of water seals or tightly fitting caps or plugs.	☐ Yes ☐ No
24. The application area includes drains, drain hubs, manholes, lift stations, trenches, or pipes that are part of a chemical manufacturing process unit that meets the criteria of 40 CFR § 63.100(b). <i>If the response to Question VIII.AA.24 is "No," go to Section VIII.BB.</i>	☐ Yes ☐ No
25. The application area includes drains, drain hubs, manholes, lift stations, trenches or pipes (that are part of a miscellaneous chemical manufacturing process unit) that meet the criteria listed in 40 CFR § 63.149(d). <i>If the response to Question VIII.AA.25 is "No," go to Section VIII.BB.</i>	☐ Yes ☐ No
26. The application area includes drains, drain hubs, manholes, lift stations, trenches or pipes that convey water with a total annual average concentration of compounds in table 8 of 40 CFR Part 63, Subpart FFFF is greater than or equal to 10,000 ppmw at any flow rate, and the total annual load of compounds in table 8 of 40 CFR Part 63, Subpart FFFF is greater than or equal to 200 lb/yr.	☐ Yes ☐ No
27. The application area includes drains, drain hubs, manholes, lift stations, trenches, or pipes that convey water with a total annual average concentration of compounds in table 8 of 40 CFR Part 63, Subpart FFFF is greater than or equal to 1,000 ppmw, and the annual average flow rate is greater than or equal to 1 liter per minute.	☐ Yes ☐ No
28. The application area includes drains, drain hubs, manholes, lift stations, trenches or pipes that are part of a chemical manufacturing process unit that is subject to the new source requirements of 40 CFR § 63.2445(a); and the equipment conveys water with a combined total annual average concentration of compounds in tables 8 and 9 of 40 CFR Part 63, Subpart FFFF is greater than or equal to 30,000 ppmw, and the combined total annual load of compounds in tables 8 and 9 to this subpart is greater than or equal to 1 tpy.	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)	
BB. Subpart GGGG - National Emission Standards for Hazardous Air Pollutants for: Solvent Extractions for Vegetable Oil Production.	
1. The application area includes a vegetable oil production process that: is by itself a major source of HAP emissions or, is collocated within a plant site with other sources that are individually or collectively a major source of HAP emissions.	☐ Yes ☒ No
CC. Subpart GGGGG - National Emission Standards for Hazardous Air Pollutants: Site Remediation	
1. The application area includes a facility at which a site remediation is conducted. <i>If the answer to Question VIII.CC.1 is "No," go to Section VIII.DD.</i>	☐ Yes ☒ No
2. The application area is located at a site that is a major source of HAP. <i>If the answer to Question VIII.CC.2 is "No," go to Section VIII.DD.</i>	☐ Yes ☐ No
3. All site remediations qualify for one of the exemptions contained in 40 CFR § 63.7881(b)(1) through (6). <i>If the answer to Question VIII.CC.3 is "Yes," go to Section VIII.DD.</i>	☐ Yes ☐ No
4. All site remediation activities are complete, and the Administrator has been notified in writing. <i>If the answer to Question VIII.CC.4 is "Yes," go to Section VIII.DD.</i>	☐ Yes ☐ No
5. Prior to beginning site remediation activities, it was determined that the total quantity of HAP listed in Table 1 of Subpart GGGGG that will be removed during all site remediations will be less than 1 Mg/yr. <i>If the answer to Question VIII.CC.5 is "Yes," go to Section VIII.DD.</i>	☐ Yes ☐ No
6. The site remediation will be completed within 30 consecutive calendar days.	☐ Yes ☐ No
7. No site remediation will exceed 30 consecutive calendar days. <i>If the answer to Question VIII.CC.7 is "Yes," go to Section VIII.DD.</i>	☐ Yes ☐ No
8. Site remediation materials subject to 40 CFR Part 63, Subpart GGGGG are transferred from the application area to an off-site facility.	☐ Yes ☐ No
9. All site remediation materials subject to 40 CFR Part 63, Subpart GGGGG are transferred from the application area to an off-site facility. <i>If the answer to Question VIII.CC.9 is "Yes," go to Section VIII.DD.</i>	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)		
CC. Subpart GGGGG - National Emission Standards for Hazardous Air Pollutants: Site Remediation (continued)		
10.	The application area includes a remediation material management unit used for cleanup of radioactive mixed waste per § 63.7886(c).	☐ Yes ☐ No
11.	The application area includes a remediation material management unit or combination of units with a total annual quantity of HAP less than 1 Mg/yr that is being exempted from § 63.7886(b) per § 63.7886(d).	☐ Yes ☐ No
12.	The application area includes a remediation material management unit that has an average total VOHAP concentration of remediation material less than 500 ppmw and is complying with § 63.7886(b)(2). <i>If the response to Question VIII.CC.12 is "No," go to Question VIII.CC.14.</i>	☐ Yes ☐ No
13.	The application area includes a remediation material management unit that concentrates all or part of the material such that the material's VOHAP concentration could increase.	☐ Yes ☐ No
14.	The application area includes containers that manage site remediation materials subject to 40 CFR Part 63, Subpart GGGGG. <i>If the response to Question VIII.CC.14 is "No," go to Question VIII.CC.21.</i>	☐ Yes ☐ No
15.	The application area includes containers that are also subject to and complying with another subpart under 40 CFR part 61 or part 63 per § 63.7886(b)(3).	☐ Yes ☐ No
16.	The application area includes containers that are complying with alternative work practice standards that have been approved by the EPA per § 63.7900(e).	☐ Yes ☐ No
17.	The application area includes containers using Container Level 1 controls as specified in 40 CFR § 63.922(b).	☐ Yes ☐ No
18.	The application area includes containers with a capacity greater than 0.46 m ³ that meet the requirements of 40 CFR § 63.7900(b)(3)(i) and (ii).	☐ Yes ☐ No
19.	The application area includes containers using Container Level 2 controls as specified in 40 CFR § 63.923(b).	☐ Yes ☐ No
20.	The application area includes containers using Container Level 3 controls as specified in 40 CFR § 63.924(b).	☐ Yes ☐ No
21.	The application area includes individual drain systems complying with the requirements of 40 CFR § 63.962.	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)	
DD. Subpart YYYYYY - National Emission Standards for Hazardous Air Pollutants for Area/Sources: Electric Arc Furnace Steelmaking Facilities	
1. The application area includes an electric arc furnace (EAF) steelmaking facility, and the site is an area source of hazardous air pollutant (HAP) emissions. <i>If the response to Question VIII.DD.1 is "No," go to Section VIII.EE.</i>	☐ Yes ☒ No
2. The EAF steelmaking facility is a research and development facility. <i>If the response to Question VIII.DD.2 is "Yes," go to Section VIII.EE.</i>	☐ Yes ☐ No
3. Metallic scrap is utilized in the EAF.	☐ Yes ☐ No
4. Scrap containing motor vehicle scrap is utilized in the EAF.	☐ Yes ☐ No
5. Scrap not containing motor vehicle scrap is utilized in the EAF.	☐ Yes ☐ No
EE. Subpart BBBBBB - National Emission Standards for Hazardous Air Pollutants for Source Category: Gasoline Distribution Bulk Terminals, Bulk Plants and Pipeline Facilities	
1. The application area is located at a site that is an area source of HAPs. <i>If the answer to Question EE.1 is "No," go to Section VIII.FF.</i>	☒ Yes ☐ No
2. The application area includes a pipeline breakout station, as defined in 40 CFR Part 63, Subpart BBBBBB, not subject to the control requirements of 40 CFR Part 63, Subpart R.	☐ Yes ☒ No
3. The application area includes a pipeline pumping station as defined in 40 CFR Part 63, Subpart BBBBBB.	☐ Yes ☒ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)		
EE. Subpart BBBBBB - National Emission Standards for Hazardous Air Pollutants for Source Category: Gasoline Distribution Bulk Terminals, Bulk Plants and Pipeline Facilities (continued)		
4.	The application area includes a bulk gasoline plant as defined in 40 CFR Part 63, Subpart BBBBBB. <i>If the answer to Question VIII.EE.4 is "No," go to Question VIII.EE.6.</i>	☐ Yes ☒ No
5.	The bulk gasoline plant was operating, prior to January 10, 2010, in compliance with an enforceable State, local or tribal rule or permit that requires submerged fill as specified in 40 CFR § 63.11086(a).	☐ Yes ☐ No
6.	The application area includes a bulk gasoline terminal, as defined in 40 CFR Part 63, Subpart BBBBBB, not subject to the control requirements of 40 CFR Part 63, Subpart R or Subpart CC. <i>If the answer to Question VIII.EE.6 is "No," go to Section VIII.FF.</i>	☐ Yes ☒ No
7.	The bulk gasoline terminal has throughput of less than 250,000 gallons per day. <i>If the answer to Question VIII.EE.7 is "Yes," go to Section VIII.FF.</i>	☐ Yes ☐ No
8.	The bulk gasoline terminal loads gasoline into gasoline cargo tanks other than railcar cargo tanks.	☐ Yes ☐ No
9.	The bulk gasoline terminal loads gasoline into railcar cargo tanks. <i>If the answer to Question VIII.EE.9 is "No," go to Section VIII.FF.</i>	☐ Yes ☐ No
10.	The bulk gasoline terminal loads gasoline into railcar cargo tanks which do not collect vapors from a vapor balance system.	☐ Yes ☐ No

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VIII. Title 40 Code of Federal Regulations Part 63 - National Emission Standards for Hazardous Air Pollutants for Source Categories (continued)		
EE. Subpart BBBBBB - National Emission Standards for Hazardous Air Pollutants for Source Category: Gasoline Distribution Bulk Terminals, Bulk Plants and Pipeline Facilities (continued)		
11.	The bulk gasoline terminal loads gasoline into railcar cargo tanks which collect vapors from a vapor balance system and that system complies with a Federal, State, local, tribal rule or permit.	☐ Yes ☐ No
FF. Subpart CCCCCC - National Emission Standards for Hazardous Air Pollutants for Source Category: Gasoline Dispensing Facilities		
◆ 1.	The application area is located at a site that is an area source of hazardous air pollutants. <i>If the answer to Question VIII.FF.1 is "No," go to Section VIII.GG.</i>	☒ Yes ☐ No
◆ 2.	The application area includes at least one gasoline dispensing facility as defined in 40 CFR § 63.11132. <i>If the answer to Question VIII.FF.2 is "No," go to Section VIII.GG.</i>	☐ Yes ☒ No
◆ 3.	The application area includes at least one gasoline dispensing facility with a monthly throughput of less than 10,000 gallons.	☐ Yes ☐ No
◆ 4.	The application area includes at least one gasoline dispensing facility where gasoline is dispensed from a fixed gasoline storage tank into a portable gasoline tank for the on-site delivery and subsequent dispensing into other gasoline-fueled equipment.	☐ Yes ☐ No
GG. Recently Promulgated 40 CFR Part 63 Subparts		
◆ 1.	The application area is subject to one or more promulgated 40 CFR Part 63 subparts not addressed on this form. <i>If the response to Question VIII.GG.1 is "No," go to Section IX. A list of promulgated 40 CFR Part 63 subparts not otherwise addressed on OP-REQ1 is included in the instructions.</i>	☒ Yes ☐ No
◆ 2.	Provide the Subpart designation (i.e. Subpart EEE) in the space provided below.	Subpart ZZZZ

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IX. Title 40 Code of Federal Regulations Part 68 (40 CFR Part 68) - Chemical Accident Prevention Provisions		
A. Applicability		
◆ 1.	The application area contains processes subject to 40 CFR Part 68, Chemical Accident Prevention Provisions, and specified in 40 CFR § 68.10.	☐ Yes ☒ No
X. Title 40 Code of Federal Regulations Part 82 (40 CFR Part 82) - Protection of Stratospheric Ozone		
A. Subpart A - Production and Consumption Controls		
◆ 1.	The application area is located at a site that produces, transforms, destroys, imports, or exports a controlled substance or product.	☐ Yes ☒ No ☐ N/A
B. Subpart B - Servicing of Motor Vehicle Air Conditioners		
◆ 1.	Servicing, maintenance, and/or repair of fleet vehicle air conditioning systems using ozone-depleting refrigerants is conducted in the application area.	☐ Yes ☒ NO
C. Subpart C - Ban on Nonessential Products Containing Class I Substances and Ban on Nonessential Products Containing or Manufactured with Class II Substances		
◆ 1.	The application area sells or distributes one or more nonessential products (which release a Class I or Class II substance) that are subject to 40 CFR Part 82, Subpart C.	☐ Yes ☒ No ☐ N/A
D. Subpart D - Federal Procurement		
◆ 1.	The application area is owned/operated by a department, agency, or instrumentality of the United States.	☐ Yes ☒ No ☐ N/A
E. Subpart E - The Labeling of Products Using Ozone Depleting Substances		
◆ 1.	The application area includes containers in which a Class I or Class II substance is stored or transported prior to the sale of the Class I or Class II substance to the ultimate consumer.	☐ Yes ☒ No ☐ N/A
◆ 2.	The application area is a manufacturer, importer, wholesaler, distributor, or retailer of products containing a Class I or Class II substance.	☐ Yes ☒ No ☐ N/A
◆ 3.	The application area is a manufacturer, importer, wholesaler, distributor, or retailer of products manufactured with a process that uses a Class I or Class II substance.	☐ Yes ☒ No ☐ N/A

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X. Title 40 Code of Federal Regulations Part 82 (40 CFR Part 82) - Protection of Stratospheric Ozone (continued)		
F. Subpart F - Recycling and Emissions Reduction		
◆ 1.	Servicing, maintenance, and/or repair on refrigeration and non-motor vehicle air condition appliances using ozone-depleting refrigerants or non-exempt substitutes is conducted in the application area.	☒ Yes ☐ No
◆ 2.	Disposal of appliances (including motor vehicle air conditioners) or refrigerant or non-exempt substitute reclamation occurs in the application area.	☒ Yes ☐ No ☐ N/A
◆ 3.	The application area manufactures appliances or refrigerant recycling and recovery equipment.	☐ Yes ☒ No ☐ N/A
G. Subpart G - Significant New Alternatives Policy Program		
◆ 1.	The application area manufactures, formulates, or creates chemicals, product substitutes, or alternative manufacturing processes that are intended for use as a replacement for a Class I or Class II compound. <i>If the response to Question X.G.1 is "No" or "N/A," go to Section X.H.</i>	☐ Yes ☒ No ☐ N/A
◆ 2.	All substitutes produced by the application area meet one or more of the exemptions in 40 CFR § 82.176(b)(1) - (7).	☐ Yes ☐ No ☐ N/A
H. Subpart H -Halon Emissions Reduction		
◆ 1.	Testing, servicing, maintaining, repairing, or disposing of equipment containing halons is conducted in the application area.	☐ Yes ☒ No ☐ N/A
◆ 2.	Disposal of halons or manufacturing of halon blends is conducted in the application area.	☐ Yes ☒ No ☐ N/A
XI. Miscellaneous		
A. Requirements Reference Tables (RRT) and Flowcharts		
1.	The application area contains units that are potentially subject to a regulation for which the TCEQ has not developed an RRT and flowchart.	☐ Yes ☒ No

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XI. Miscellaneous (continued)		
B. Forms		
◆ 1.	The application area contains units that are potentially subject to a regulation for which the TCEQ has not developed a unit attribute form. <i>If the response to Question XI.B.1 is "No" or "N/A," go to Section XI.C.</i>	☐ Yes ☒ No ☐ N/A
◆ 2.	Provide the Part and Subpart designation for the federal rule(s) or the Chapter, Subchapter, and Division designation for the State regulation(s) in the space provided below.	
C. Emission Limitation Certifications		
◆ 1.	The application area includes units for which federally enforceable emission limitations have been established by certification.	☒ Yes ☐ No
D. Alternative Means of Control, Alternative Emission Limitation or Standard, or Equivalent Requirements		
1.	The application area is located at a site that is subject to a site-specific requirement of the state implementation plan (SIP).	☐ Yes ☒ No
2.	The application area includes units located at the site that are subject to a site-specific requirement of the SIP.	☐ Yes ☒ No
3.	The application area includes units which demonstrate compliance by using an alternative means of control, alternative emission limitation or standard or equivalent requirements approved by the EPA Administrator. <i>If the response to Question XI.D.3 is "Yes," please include a copy of the approval document with the application.</i>	☐ Yes ☒ No
4.	The application area includes units which demonstrate compliance by using an alternative means of control, alternative emission limitation or standard or equivalent requirements approved by the TCEQ Executive Director. <i>If the response to Question XI.D.4 is "Yes," please include a copy of the approval document with the application.</i>	☐ Yes ☒ No

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XI. Miscellaneous (continued)		
E. Title IV - Acid Rain Program		
1.	The application area includes emission units subject to the Acid Rain Program (ARP), including the Opt-In Program.	☐ Yes ☒ No
2.	The application area includes emission units qualifying for the new unit exemption under 40 CFR § 72.7.	☐ Yes ☒ No
3.	The application area includes emission units qualifying for the retired unit exemption under 40 CFR § 72.8.	☐ Yes ☒ No
F. 40 CFR Part 97, Subpart EEEEE - Cross-State Air Pollution Rule (CSAPR) NO_x Ozone Season Group 2 Trading Program		
1.	The application area includes emission units subject to the requirements of the CSAPR NO _x Ozone Season Group 2 Trading Program. <i>If the response to Question XI.F.1 is "No," go to Question XI.F.7.</i>	☐ Yes ☒ No
2.	The application area includes units that are complying with the CEMS requirements of 40 CFR Part 75, Subpart H for NO _x and heat input.	☐ Yes ☒ No
3.	The application area includes gas or oil-fired units that are complying with the CEMS requirements of 40 CFR Part 75, Subpart H for NO _x , and the monitoring requirements of 40 CFR Part 75, Appendix D for heat input.	☐ Yes ☒ No
4.	The application area includes gas or oil-fired peaking units that are complying with the monitoring requirements of 40 CFR Part 75, Appendix E for NO _x , and the monitoring requirements of 40 CFR Part 75, Appendix D for heat input.	☐ Yes ☒ No
5.	The application area includes gas or oil-fired units that are complying with the Low Mass Emissions monitoring requirements of 40 CFR § 75.19 for NO _x and heat input.	☐ Yes ☒ No
6.	The application area includes units that are complying with EPA-approved alternative monitoring system requirements of 40 CFR Part 75, Subpart E for NO _x and heat input.	☐ Yes ☒ No
7.	The application area includes emission units that qualify for the CSAPR NO _x Ozone Season Group 2 retired unit exemption.	☐ Yes ☒ No

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07/10/2025		RN109260893

For SOP applications, answer ALL questions unless otherwise directed.

◆ For GOP applications, answer ONLY these questions unless otherwise directed.

XI. Miscellaneous (continued)		
G. 40 CFR Part 97, Subpart FFFFF - Texas SO₂ Trading Program		
1.	The application area includes emission units complying with the requirements of the Texas SO ₂ Trading Program. <i>If the response to Question XI.G.1 is "No," go to Question XI.G.6.</i>	☐ Yes ☒ No
2.	The application area includes units that are complying with the CEMS requirements of 40 CFR Part 75, Subpart B for SO ₂ and 40 CFR Part 75, Subpart H for heat input.	☐ Yes ☒ No
3.	The application area includes gas or oil-fired units that are complying with the monitoring requirements of 40 CFR Part 75, Appendix D for SO ₂ and heat input.	☐ Yes ☒ No
4.	The application area includes gas or oil-fired units that are complying with the Low Mass Emissions monitoring requirements of 40 CFR § 75.19 for SO ₂ and heat input.	☐ Yes ☒ No
5.	The application area includes units that are complying with EPA-approved alternative monitoring system requirements of 40 CFR Part 75, Subpart E for SO ₂ and heat input.	☐ Yes ☒ No
6.	The application area includes emission units that qualify for the Texas SO ₂ Trading Program retired unit exemption.	☐ Yes ☒ No
H. Permit Shield (SOP Applicants Only)		
1.	A permit shield for negative applicability entries on Form OP-REQ2 (Negative Applicable Requirement Determinations) is being requested or already exists in the permit.	☒ Yes ☐ No

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For SOP applications, answer ALL questions unless otherwise directed.

◆ For GOP applications, answer ONLY these questions unless otherwise directed.

XI. Miscellaneous (continued)		
I. GOP Type (Complete this section for GOP applications only)		
◆ 1.	The application area is applying for initial issuance, revision, or renewal of an oil and gas general operating permit under GOP No. 511 - Oil and Gas General Operating Permit for Brazoria, Chambers, Collin, Dallas, Denton, El Paso, Ellis, Fort Bend, Galveston, Hardin, Harris, Jefferson, Johnson, Kaufman, Liberty, Montgomery, Orange, Parker, Rockwall, Tarrant, Waller, and Wise Counties.	☐ Yes ☐ No
◆ 2.	The application area is applying for initial issuance, revision, or renewal of an oil and gas general operating permit under GOP No. 512 - Oil and Gas General Operating Permit for Gregg, Nueces, and Victoria Counties.	☐ Yes ☐ No
◆ 3.	The application area is applying for initial issuance, revision, or renewal of an oil and gas general operating permit under GOP No. 513 - Oil and Gas General Operating Permit for Aransas, Bexar, Calhoun, Matagorda, San Patricio, and Travis Counties.	☐ Yes ☐ No
◆ 4.	The application area is applying for initial issuance, revision, or renewal of an oil and gas general operating permit under GOP No. 514 - Oil and Gas General Operating Permit for All Texas Counties Except Aransas, Bexar, Brazoria, Calhoun, Chambers, Collin, Dallas, Denton, El Paso, Ellis, Fort Bend, Galveston, Gregg, Hardin, Harris, Jefferson, Johnson, Kaufman, Liberty, Matagorda, Montgomery, Nueces, Orange, Parker, Rockwall, San Patricio, Tarrant, Travis, Victoria, Waller, and Wise County.	☐ Yes ☐ No
◆ 5.	The application area is applying for initial issuance, revision, or renewal of a solid waste landfill general operating permit under GOP No. 517 - Municipal Solid Waste Landfill general operating permit.	☐ Yes ☐ No
J. Title 30 TAC Chapter 101, Subchapter H		
◆ 1.	The application area is located in a nonattainment area. <i>If the response to Question XI.J.1 is "No," go to Question XI.J.3.</i>	☒ Yes ☐ No
◆ 2.	The applicant has or will generate emission reductions to be credited in the TCEQ Emissions Banking and Trading Program.	☐ Yes ☒ No ☐ N/A
◆ 3.	The applicant has or will generate discrete emission reductions to be credited in the TCEQ Emissions Banking and Trading Program.	☐ Yes ☒ No ☐ N/A

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For SOP applications, answer ALL questions unless otherwise directed.

◆ For GOP applications, answer ONLY these questions unless otherwise directed.

XI. Miscellaneous (continued)		
J. Title 30 TAC Chapter 101, Subchapter H (continued)		
◆ 4.	The application area is located at a site in the Houston/Galveston/Brazoria nonattainment area where the facilities have a collective uncontrolled design capacity to emit 10 tpy or more of NO _x . <i>If the response to Question XI.J.4 is "Yes," go to Question XI.J.6.</i>	☐ Yes ☒ No
◆ 5.	The application area is located at a site in the Houston/Galveston/Brazoria nonattainment area where the facilities previously had a collective uncontrolled design capacity to emit 10 tpy or more of NO _x and is subject to 101.351(c).	☐ Yes ☒ No
6.	The application area includes an electric generating facility permitted under 30 TAC Chapter 116, Subchapter I.	☐ Yes ☒ No
◆ 7.	The application area is located at a site in the Houston/Galveston/Brazoria nonattainment area and the site has a potential to emit more than 10 tpy of highly reactive volatile organic compounds (HRVOC) from facilities covered under 30 TAC Chapter 115, Subchapter H, Divisions 1 and 2.	☐ Yes ☒ No
◆ 8.	The application area is located at a site in the Houston/Galveston/Brazoria nonattainment area, the site has a potential to emit 10 tpy or less of HRVOC from covered facilities and the applicant is opting to comply with the requirements of 30 TAC Chapter 101, Subchapter H, Division 6, Highly Reactive VOC Emissions Cap and Trade Program.	☐ Yes ☒ No
K. Periodic Monitoring		
◆ 1.	The applicant or permit holder is submitting at least one periodic monitoring proposal described on Form OP-MON in this application. <i>If the response to Question XI.K.1 is "Yes," go to Section XI.L.</i>	☐ Yes ☒ No
◆ 2.	The permit currently contains at least one periodic monitoring requirement. <i>If the responses to Questions XI.K.1 and XI.K.2 are both "No," go to Section XI.L.</i>	☐ Yes ☒ No
◆ 3.	All periodic monitoring requirements are being removed from the permit with this application.	☐ Yes ☒ No

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For SOP applications, answer ALL questions unless otherwise directed.

◆ For GOP applications, answer ONLY these questions unless otherwise directed.

XI. Miscellaneous (continued)		
L. Compliance Assurance Monitoring		
◆ 1.	The application area includes at least one unit that does not meet the CAM exemptions in 40 CFR § 64.2(b) for all applicable requirements that it is subject to, and the unit has a pre-control device potential to emit greater than or equal to the amount in tons per year required in a site classified as a major source. <i>If the response to Question XI.L.1 is "No," go to Section XI.M.</i>	☐ Yes ☒ No
◆ 2.	The unit or units defined by XI.L.1 are using a control device to comply with an applicable requirement. <i>If the response to Question XI.L.2 is "No," go to Section XI.M.</i>	☐ Yes ☐ No
◆ 3.	The permit holder has submitted a CAM proposal on Form OP-MON in a previous application.	☐ Yes ☐ No
◆ 4.	The owner/operator or permit holder is submitting a CAM proposal on Form OP-MON according to the deadlines for submittals in 40 CFR § 64.5 in this application. <i>If the responses to Questions XI.L.3 and XI.L.4 are both "No," go to Section XI.M.</i>	☐ Yes ☐ No
5.	The owner/operator or permit holder is submitting a CAM implementation plan and schedule to be incorporated as enforceable conditions in the permit.	☐ Yes ☐ No
6.	Provide the unit identification numbers for the units for which the applicant is submitting a CAM implementation plan and schedule in the space below.	
◆ 7.	At least one unit defined by XI.L.1 and XI.L.2 is using a CEMS, COMS or PEMS meeting the requirements of 40 CFR § 64.3(d)(2).	☐ Yes ☐ No
◆ 8.	All units defined by XI.L.1 and XI.L.2 are using a CEMS, COMS or PEMS meeting the requirements of 40 CFR § 64.3(d)(2). <i>If the response to Question XI.L.8 is "Yes," go to Section XI.M.</i>	☐ Yes ☐ No

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For SOP applications, answer ALL questions unless otherwise directed.

◆ For GOP applications, answer ONLY these questions unless otherwise directed.

XI. Miscellaneous (continued)		
L. Compliance Assurance Monitoring (continued)		
◆ 9.	At least one of the CAM proposals as described by question XI.L.3 or XI.L.4 addresses particulate matter, and the emission unit has a capture system as defined in 40 CFR §64.1.	☐ Yes ☐ No
◆ 10.	At least one of the CAM proposals as described by question XI.L.3 or XI.L.4 addresses VOC, and the emission unit has a capture system as defined in 40 CFR §64.1.	☐ Yes ☐ No
◆ 11.	At least one of the CAM proposals as described by question XI.L.3 or XI.L.4 addresses a regulated pollutant other than particulate matter or VOC, and the emission unit has a capture system as defined in 40 CFR §64.1.	☐ Yes ☐ No
◆ 12.	The control device in the CAM proposal as described by question XI.L.3 or XI.L.4 has a bypass.	☐ Yes ☐ No
M. Title 30 TAC Chapter 113, Subchapter D, Division 5 - Emission Guidelines and Compliance Times		
◆ 1.	The application area includes at least one air curtain incinerator that commenced construction on or before December 9, 2004. <i>If the response to Question XI.M.1 is "No," or "N/A," go to Section XII.</i>	☐ Yes ☐ No ☒ N/A
◆ 2.	All air curtain incinerators constructed on or before December 9, 2004 combust only wood waste, clean lumber, or yard waste or a mixture of these materials.	☐ Yes ☐ No
XII. New Source Review (NSR) Authorizations		
A. Waste Permits with Air Addendum		
◆ 1.	The application area includes a Municipal Solid Waste Permit or an Industrial Hazardous Waste with an Air Addendum. <i>If the response to XII.A.1 is "Yes," include the waste permit numbers and issuance date in Section XII.J.</i>	☐ Yes ☒ No

Application Area-Wide Applicability Determinations and General Information

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For SOP applications, answer ALL questions unless otherwise directed.

◆ For GOP applications, answer ONLY these questions unless otherwise directed.

XII. New Source Review (NSR) Authorizations (continued)		
B. Air Quality Standard Permits		
◆ 1.	The application area includes at least one Air Quality Standard Permit NSR authorization. <i>If the response to XII.B.1 is "No," go to Section XII.C. If the response to XII.B.1 is "Yes," be sure to include the standard permit's registration numbers in Section XII.H and answer XII.B.2 - B.16 as appropriate.</i>	☒ Yes ☐ No
◆ 2.	The application area includes at least one "State Pollution Control Project" Air Quality Standard Permit NSR authorization under 30 TAC § 116.617.	☐ Yes ☒ No
◆ 3.	The application area includes at least one non-rule Air Quality Standard Permit for Pollution Control Projects NSR authorization.	☐ Yes ☒ No
◆ 4.	The application area includes at least one "Installation and/or Modification of Oil and Gas Facilities" Air Quality Standard Permit NSR authorization under 30 TAC § 116.620.	☐ Yes ☒ No
◆ 5.	The application area includes at least one non-rule Air Quality Standard Permit for Oil and Gas Handling and Production Facilities NSR authorization.	☐ Yes ☒ No
◆ 6.	The application area includes at least one "Municipal Solid Waste Landfill" Air Quality Standard Permit NSR authorization under 30 TAC § 116.621.	☐ Yes ☒ No
◆ 7.	The application area includes at least one "Municipal Solid Waste Landfill Facilities and Transfer Stations" Standard Permit authorization under 30 TAC Chapter 330, Subchapter U.	☐ Yes ☒ No
8.	The application area includes at least one "Concrete Batch Plant" Air Quality Standard Permit NSR authorization.	☐ Yes ☒ No
9.	The application area includes at least one "Concrete Batch Plant with Enhanced Controls" Air Quality Standard Permit NSR authorization.	☐ Yes ☒ No
10.	The application area includes at least one "Hot Mix Asphalt Plant" Air Quality Standard Permit NSR authorization.	☐ Yes ☒ No

Application Area-Wide Applicability Determinations and General Information

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For SOP applications, answer ALL questions unless otherwise directed.

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XII. New Source Review (NSR) Authorizations (continued)		
B. Air Quality Standard Permits (continued)		
◆ 11.	The application area includes at least one "Rock Crusher" Air Quality Standard Permit NSR authorization.	☐ Yes ☒ No
◆ 12.	The application area includes at least one "Electric Generating Unit" Air Quality Standard Permit NSR authorization. <i>If the response to XII.B.12 is "No," go to Question XII.B.15.</i>	☐ Yes ☒ No
◆ 13.	For purposes of "Electric Generating Unit" Air Quality Standard Permit, the application area is located in the East Texas Region.	☐ Yes ☐ No
◆ 14.	For purposes of "Electric Generating Unit" Air Quality Standard Permit, the application area is located in the West Texas Region.	☐ Yes ☐ No
◆ 15.	The application area includes at least one "Boiler" Air Quality Standard Permit NSR authorization.	☐ Yes ☒ No
◆ 16.	The application area includes at least one "Sawmill" Air Quality Standard Permit NSR authorization.	☐ Yes ☒ No
C. Flexible Permits		
1.	The application area includes at least one Flexible Permit NSR authorization.	☐ Yes ☒ No
D. Multiple Plant Permits		
1.	The application area includes at least one Multi-Plant Permit NSR authorization.	☐ Yes ☒ No

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For SOP applications, answer ALL questions unless otherwise directed.

◆ For GOP applications, answer ONLY these questions unless otherwise directed.

XII. NSR Authorizations (Attach additional sheets if necessary for sections XII.E-J.)

E. PSD Permits and PSD Major Pollutants

Permit No.	Issuance Date	Pollutant(s):	Permit No.	Issuance Date	Pollutant(s):

If PSD Permits are held for the application area, please complete the Major NSR Summary Table located under the Technical Forms heading at: www.tceq.texas.gov/permitting/air/titlev/site/site_experts.html.

F. Nonattainment (NA) Permits and NA Major Pollutants

Permit No.	Issuance Date	Pollutant(s):	Permit No.	Issuance Date	Pollutant(s):

If NA Permits are held for the application area, please complete the Major NSR Summary Table located under the Technical Forms heading at: www.tceq.texas.gov/permitting/air/titlev/site/site_experts.html.

G. NSR Authorizations with FCAA § 112(g) Requirements

NSR Permit No.	Issuance Date	NSR Permit No.	Issuance Date	NSR Permit No.	Issuance Date

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Texas Commission on Environmental Quality

Date	Permit No.	Regulated Entity No.
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For SOP applications, answer ALL questions unless otherwise directed.

- ◆ For GOP applications, answer ONLY these questions unless otherwise directed.

XII. NSR Authorizations (continued) - (Attach additional sheets if necessary for sections XII.E-J.)

- ◆ **H. Title 30 TAC Chapter 116 Permits, Special Permits, Standard Permits, Other Authorizations (Other Than Permits By Rule, PSD Permits, NA Permits) for the Application Area**

Authorization No.	Issuance Date	Authorization No.	Issuance Date	Authorization No.	Issuance Date

- ◆ **I. Permits by Rule (30 TAC Chapter 106) for the Application Area**

A list of selected Permits by Rule (previously referred to as standard exemptions) that are required to be listed in the FOP application is available in the instructions.

PBR No.	Version No./Date	PBR No.	Version No./Date	PBR No.	Version No./Date
106.511	09/04/2000				
106.472	09/04/2000				

- ◆ **J. Municipal Solid Waste and Industrial Hazardous Waste Permits with an Air Addendum**

Permit No.	Issuance Date	Permit No.	Issuance Date	Permit No.	Issuance Date

Form OP-REQ2
Negative Applicable/Superseded Requirement Determinations
Texas Commission on Environmental Quality

Date	Permit No.	Regulated Entity No.
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Unit AI	Revision No.	Unit/Group/Process ID No.	Unit/Group/Process Applicable Form	Potentially Applicable Regulatory Name	Negative Applicability/Superseded Requirement Citation	Negative Applicability/Superseded Requirement Reason
n/a	n/a	GRPTANKS	OP-UA3	30 TAC Ch. 115 except §115.118 (a)(1)	30 TAC §115.111(a)(1)	Storage tanks will hold diesel or renewable diesel whose true vapor pressure will be less than 1.5 pounds per square inch absolute (psia)

**Applicable Requirements Summary
Form OP-REQ3 (Page 1)
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Table 1a: Additions

Date: 07/10/2025	Regulated Entity No.: RN109260893	Permit No.:
Company Name: Microsoft Corporation	Area Name: Microsoft SAT Campus - SAT09-13, 40, 46	

Revision No.	Unit/Group/Process ID No.	Unit/Group/Process Applicable Form	SOP/GOP Index No	Pollutant	Applicable Regulatory Requirement Name	Applicable Regulatory Requirement Standard(s)
	GRP2MW/CAT	OP-UA2	63ZZZZ-01	HAPS	NESHAP ZZZZ	§63.6590(c)
	GRP2.5MW/CA	OP-UA2	63ZZZZ-01	HAPS	NESHAP ZZZZ	§63.6590(c)
	GRP3MW/CAT	OP-UA2	63ZZZZ-01	HAPS	NESHAP ZZZZ	§63.6590(c)
	GRPADMIN	OP-UA2	63ZZZZ-01	HAPS	NESHAP ZZZZ	§63.6590(c)
	GRP2.5MW/CU	OP-UA2	63ZZZZ-01	HAPS	NESHAP ZZZZ	§63.6590(c)
	GRP4MW/CAT	OP-UA2	63ZZZZ-01	HAPS	NESHAP ZZZZ	§63.6590(c)
	GRP0.5MW/CA	OP-UA2	63ZZZZ-01	HAPS	NESHAP ZZZZ	§63.6590(c)
	GRP2MW/CAT	OP-UA2	60IIII-01	CO	NSPS IIII	§60.4205(b), §60.4202(a)(2)
	GRP2MW/CAT	OP-UA2	60IIII-01	NOX	NSPS IIII	§60.4205(b), §60.4202(a)(2)
	GRP2MW/CAT	OP-UA2	60IIII-01	VOC	NSPS IIII	§60.4205(b), §60.4202(a)(2)
	GRP2MW/CAT	OP-UA2	60IIII-01	PM	NSPS IIII	§60.4205(b), §60.4202(a)(2)
	GRP2MW/CAT	OP-UA2	60IIII-01		NSPS IIII	§60.4206

	GRP2MW/CAT	OP-UA2	60III-01	SO2	NSPS IIII	§60.4207(b)
	GRP2MW/CAT	OP-UA2	60III-01		NSPS IIII	[G]§60.4211(f)
	GRP2MW/CAT	OP-UA2	60III-01		NSPS IIII	[G]§60.4214(d)
	GRP2MW/CAT	OP-UA2	60III-01		NSPS IIII	§60.4209(a)
	GRP2MW/CAT	OP-UA2	60III-01		NSPS IIII	§60.4214(b)
	GRP2MW/CAT	OP-UA2	60III-01		NSPS IIII	§60.4211(c)
	GRP2MW/CAT	OP-UA2	60III-01		NSPS IIII	[G]§60.4211(a)
	GRP2.5MW/CA	OP-UA2	60III-01	CO	NSPS IIII	§60.4205(b), §60.4202(b)(2)
	GRP2.5MW/CA	OP-UA2	60III-01	NOX	NSPS IIII	§60.4205(b), §60.4202(b)(2)
	GRP2.5MW/CA	OP-UA2	60III-01	VOC	NSPS IIII	§60.4205(b), §60.4202(b)(2)
	GRP2.5MW/CA	OP-UA2	60III-01	PM	NSPS IIII	§60.4205(b), §60.4202(b)(2)
	GRP2.5MW/CA	OP-UA2	60III-01		NSPS IIII	§60.4206
	GRP2.5MW/CA	OP-UA2	60III-01	SO2	NSPS IIII	§60.4207(b)
	GRP2.5MW/CA	OP-UA2	60III-01		NSPS IIII	[G]§60.4211(f)
	GRP2.5MW/CA	OP-UA2	60III-01		NSPS IIII	[G]§60.4214(d)
	GRP2.5MW/CA	OP-UA2	60III-01		NSPS IIII	§60.4209(a)
	GRP2.5MW/CA	OP-UA2	60III-01		NSPS IIII	§60.4214(b)
	GRP2.5MW/CA	OP-UA2	60III-01		NSPS IIII	§60.4211(c)
	GRP2.5MW/CA	OP-UA2	60III-01		NSPS IIII	[G]§60.4211(a)
	GRP3MW/CAT	OP-UA2	60III-01	CO	NSPS IIII	§60.4205(b), §60.4202(b)(2)

	GRP3MW/CAT	OP-UA2	60III-01	NOX	NSPS IIII	§60.4205(b), §60.4202(b)(2)
	GRP3MW/CAT	OP-UA2	60III-01	VOC	NSPS IIII	§60.4205(b), §60.4202(b)(2)
	GRP3MW/CAT	OP-UA2	60III-01	PM	NSPS IIII	§60.4205(b), §60.4202(b)(2)
	GRP3MW/CAT	OP-UA2	60III-01		NSPS IIII	§60.4206
	GRP3MW/CAT	OP-UA2	60III-01	SO2	NSPS IIII	§60.4207(b)
	GRP3MW/CAT	OP-UA2	60III-01		NSPS IIII	[G]§60.4211(f)
	GRP3MW/CAT	OP-UA2	60III-01		NSPS IIII	[G]§60.4214(d)
	GRP3MW/CAT	OP-UA2	60III-01		NSPS IIII	§60.4209(a)
	GRP3MW/CAT	OP-UA2	60III-01		NSPS IIII	§60.4214(b)
	GRP3MW/CAT	OP-UA2	60III-01		NSPS IIII	§60.4211(c)
	GRP3MW/CAT	OP-UA2	60III-01		NSPS IIII	[G]§60.4211(a)
	GRPADMIN	OP-UA2	60III-01	CO	NSPS IIII	§60.4205(b), §60.4202(a)(2)
	GRPADMIN	OP-UA2	60III-01	NOX	NSPS IIII	§60.4205(b), §60.4202(a)(2)
	GRPADMIN	OP-UA2	60III-01	VOC	NSPS IIII	§60.4205(b), §60.4202(a)(2)
	GRPADMIN	OP-UA2	60III-01	PM	NSPS IIII	§60.4205(b), §60.4202(a)(2)
	GRPADMIN	OP-UA2	60III-01		NSPS IIII	§60.4206
	GRPADMIN	OP-UA2	60III-01	SO2	NSPS IIII	§60.4207(b)
	GRPADMIN	OP-UA2	60III-01		NSPS IIII	[G]§60.4211(f)
	GRPADMIN	OP-UA2	60III-01		NSPS IIII	[G]§60.4214(d)
	GRPADMIN	OP-UA2	60III-01		NSPS IIII	§60.4209(a)

	GRPADMIN	OP-UA2	60III-01		NSPS IIII	§60.4214(b)
	GRPADMIN	OP-UA2	60III-01		NSPS IIII	§60.4211(c)
	GRPADMIN	OP-UA2	60III-01		NSPS IIII	[G]§60.4211(a)
	GRP2.5MW/CU	OP-UA2	60III-01	CO	NSPS IIII	§60.4205(b), §60.4202(b)(2)
	GRP2.5MW/CU	OP-UA2	60III-01	NOX	NSPS IIII	§60.4205(b), §60.4202(b)(2)
	GRP2.5MW/CU	OP-UA2	60III-01	VOC	NSPS IIII	§60.4205(b), §60.4202(b)(2)
	GRP2.5MW/CU	OP-UA2	60III-01	PM	NSPS IIII	§60.4205(b), §60.4202(b)(2)
	GRP2.5MW/CU	OP-UA2	60III-01		NSPS IIII	§60.4206
	GRP2.5MW/CU	OP-UA2	60III-01	SO2	NSPS IIII	§60.4207(b)
	GRP2.5MW/CU	OP-UA2	60III-01		NSPS IIII	[G]§60.4211(f)
	GRP2.5MW/CU	OP-UA2	60III-01		NSPS IIII	[G]§60.4214(d)
	GRP2.5MW/CU	OP-UA2	60III-01		NSPS IIII	§60.4209(a)
	GRP2.5MW/CU	OP-UA2	60III-01		NSPS IIII	§60.4214(b)
	GRP2.5MW/CU	OP-UA2	60III-01		NSPS IIII	§60.4211(c)
	GRP2.5MW/CU	OP-UA2	60III-01		NSPS IIII	[G]§60.4211(a)
	GRP4MW/CAT	OP-UA2	60III-01	CO	NSPS IIII	§60.4205(b), §60.4202(b)(2)
	GRP4MW/CAT	OP-UA2	60III-01	NOX	NSPS IIII	§60.4205(b), §60.4202(b)(2)
	GRP4MW/CAT	OP-UA2	60III-01	VOC	NSPS IIII	§60.4205(b), §60.4202(b)(2)
	GRP4MW/CAT	OP-UA2	60III-01	PM	NSPS IIII	§60.4205(b), §60.4202(b)(2)
	GRP4MW/CAT	OP-UA2	60III-01		NSPS IIII	§60.4206

	GRP4MW/CAT	OP-UA2	60III-01	SO2	NSPS IIII	§60.4207(b)
	GRP4MW/CAT	OP-UA2	60III-01		NSPS IIII	[G]§60.4211(f)
	GRP4MW/CAT	OP-UA2	60III-01		NSPS IIII	[G]§60.4214(d)
	GRP4MW/CAT	OP-UA2	60III-01		NSPS IIII	§60.4209(a)
	GRP4MW/CAT	OP-UA2	60III-01		NSPS IIII	§60.4214(b)
	GRP4MW/CAT	OP-UA2	60III-01		NSPS IIII	§60.4211(c)
	GRP4MW/CAT	OP-UA2	60III-01		NSPS IIII	[G]§60.4211(a)
	GRP0.5MW/CA	OP-UA2	60III-01	CO	NSPS IIII	§60.4205(b), §60.4202(a)(2)
	GRP0.5MW/CA	OP-UA2	60III-01	NOX	NSPS IIII	§60.4205(b), §60.4202(a)(2)
	GRP0.5MW/CA	OP-UA2	60III-01	VOC	NSPS IIII	§60.4205(b), §60.4202(a)(2)
	GRP0.5MW/CA	OP-UA2	60III-01	PM	NSPS IIII	§60.4205(b), §60.4202(a)(2)
	GRP0.5MW/CA	OP-UA2	60III-01		NSPS IIII	§60.4206
	GRP0.5MW/CA	OP-UA2	60III-01	SO2	NSPS IIII	§60.4207(b)
	GRP0.5MW/CA	OP-UA2	60III-01		NSPS IIII	[G]§60.4211(f)
	GRP0.5MW/CA	OP-UA2	60III-01		NSPS IIII	[G]§60.4214(d)
	GRP0.5MW/CA	OP-UA2	60III-01		NSPS IIII	§60.4209(a)
	GRP0.5MW/CA	OP-UA2	60III-01		NSPS IIII	§60.4214(b)
	GRP0.5MW/CA	OP-UA2	60III-01		NSPS IIII	§60.4211(c)
	GRP0.5MW/CA	OP-UA2	60III-01		NSPS IIII	[G]§60.4211(a)
	GRPTANKS	OP-UA3	R5112-1	VOC	Chapter 115	TAC Rule §115.118(a)(1)

**Applicable Requirements Summary
Form OP-REQ3 (Page 2)
Federal Operating Permit Program**

Table 1b: Additions

Date: 07/10/2025	Regulated Entity No.: RN109260893	Permit No.:
Company Name: Microsoft Corporation	Area Name: Microsoft SAT Campus - SAT09-13, 40, 46	

Revision No.	Unit/Group/Process ID No.	SOP/GOP Index No.	Pollutant	Monitoring and Testing Requirements	Recordkeeping Requirements	Reporting Requirements
	GRP2MWCAT	60IIII-01		§60.4209(a) §60.4211(e)(2))	]§60.4214(b)	§60.4214(d)
	GRP2MWCAT	60IIII-01	CO	§60.4211(g)(3) [G]§60.4212	§60.4211(g)(3)	§ 60.4214(f) § 60.4214(g)
	GRP2MWCAT	60IIII-01	NOX	§60.4211(g)(3) [G]§60.4212	§60.4211(g)(3)	§ 60.4214(f) § 60.4214(g)
	GRP2MWCAT	60IIII-01	VOC	§60.4211(g)(3) [G]§60.4212	§60.4211(g)(3)	§ 60.4214(f) § 60.4214(g)
	GRP2MWCAT	60IIII-01	PM	§60.4211(g)(3) [G]§60.4212	§60.4211(g)(3)	§ 60.4214(f) § 60.4214(g)
	GRP2.5MWCA	60IIII-01		§60.4209(a) §60.4211(e)(2))	]§60.4214(b)	§60.4214(d)
	GRP2.5MWCA	60IIII-01	CO	§60.4211(g)(3) [G]§60.4212	§60.4211(g)(3)	§ 60.4214(f) § 60.4214(g)
	GRP2.5MWCA	60IIII-01	NOX	§60.4211(g)(3) [G]§60.4212	§60.4211(g)(3)	§ 60.4214(f) § 60.4214(g)
	GRP2.5MWCA	60IIII-01	VOC	§60.4211(g)(3) [G]§60.4212	§60.4211(g)(3)	§ 60.4214(f) § 60.4214(g)

GRP2.5MWCA	60III-01	PM	§60.4211(g)(3) [G]§60.4212	§60.4211(g)(3)	§ 60.4214(f) § 60.4214(g)
GRP3MWCAT	60III-01		§60.4209(a) §60.4211(e)(2))	]§60.4214(b)	§60.4214(d)
GRP3MWCAT	60III-01	CO	§60.4211(g)(3) [G]§60.4212	§60.4211(g)(3)	§ 60.4214(f) § 60.4214(g)
GRP3MWCAT	60III-01	NOX	§60.4211(g)(3) [G]§60.4212	§60.4211(g)(3)	§ 60.4214(f) § 60.4214(g)
GRP3MWCAT	60III-01	VOC	§60.4211(g)(3) [G]§60.4212	§60.4211(g)(3)	§ 60.4214(f) § 60.4214(g)
GRP3MWCAT	60III-01	PM	§60.4209(a) §60.4211(e)(2))	]§60.4214(b)	§60.4214(d)
GRPADMIN	60III-01		§60.4209(a) §60.4211(e)(2))	]§60.4214(b)	§60.4214(d)
GRPADMIN	60III-01	CO	§60.4211(g)(3) [G]§60.4212	§60.4211(g)(3)	§ 60.4214(f) § 60.4214(g)
GRPADMIN	60III-01	NOX	§60.4211(g)(3) [G]§60.4212	§60.4211(g)(3)	§ 60.4214(f) § 60.4214(g)
GRPADMIN	60III-01	VOC	§60.4211(g)(3) [G]§60.4212	§60.4211(g)(3)	§ 60.4214(f) § 60.4214(g)
GRPADMIN	60III-01	PM	§60.4209(a) §60.4211(e)(2))	]§60.4214(b)	§60.4214(d)
GRP2.5MWCU	60III-01		§60.4209(a) §60.4211(e)(2))	]§60.4214(b)	§60.4214(d)
GRP2.5MWCU	60III-01	CO	§60.4211(g)(3) [G]§60.4212	§60.4211(g)(3)	§ 60.4214(f) § 60.4214(g)
GRP2.5MWCU	60III-01	NOX	§60.4211(g)(3) [G]§60.4212	§60.4211(g)(3)	§ 60.4214(f) § 60.4214(g)
GRP2.5MWCU	60III-01	VOC	§60.4211(g)(3) [G]§60.4212	§60.4211(g)(3)	§ 60.4214(f) § 60.4214(g)

	GRP2.5MW/CU	60III-01	PM	§60.4209(a) §60.4211(e)(2))	]§60.4214(b)	§60.4214(d)
	GRP4MW/CAT	60III-01		§60.4209(a) §60.4211(e)(2))	]§60.4214(b)	§60.4214(d)
	GRP4MW/CAT	60III-01	CO	§60.4211(g)(3) [G]§60.4212	§60.4211(g)(3)	§60.4214(f) §60.4214(g)
	GRP4MW/CAT	60III-01	NOX	§60.4211(g)(3) [G]§60.4212	§60.4211(g)(3)	§60.4214(f) §60.4214(g)
	GRP4MW/CAT	60III-01	VOC	§60.4211(g)(3) [G]§60.4212	§60.4211(g)(3)	§60.4214(f) §60.4214(g)
	GRP4MW/CAT	60III-01	PM	§60.4209(a) §60.4211(e)(2))	]§60.4214(b)	§60.4214(d)
	GRP0.5MW/CA	60III-01		§60.4209(a) §60.4211(e)(2))	]§60.4214(b)	§60.4214(d)
	GRP0.5MW/CA	60III-01	CO	§60.4211(g)(3) [G]§60.4212	§60.4211(g)(3)	§60.4214(f) §60.4214(g)
	GRP0.5MW/CA	60III-01	NOX	§60.4211(g)(3) [G]§60.4212	§60.4211(g)(3)	§60.4214(f) §60.4214(g)
	GRP0.5MW/CA	60III-01	VOC	§60.4211(g)(3) [G]§60.4212	§60.4211(g)(3)	§60.4214(f) §60.4214(g)
	GRP0.5MW/CA	60III-01	PM	§60.4209(a) §60.4211(e)(2))	]§60.4214(b)	§60.4214(d)
	GRPTANKS	OP-UA3	VOC		TAC Rule §115.118(a)(1)	
	GRPTANKS	OP-UA3	VOC	TAC§115.214(a) (1)(A)(i)		
	GRPTANKS	OP-UA3	VOC	TAC §115.215(4)		
	GRPTANKS	OP-UA3	VOC		TAC §115.216(2) and (3)(B)	

Texas Commission on Environmental Quality
Federal Operating Permit Program
Individual Unit Summary
Form OP-SUM
[Table 1](#)

Date	Permit No.	Regulated Entity No.
07/10/2025		RN109260893

Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
2MW09-1	OP-UA2	SAT 09-1 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW09-2	OP-UA2	SAT 09-2 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW09-3	OP-UA2	SAT 09-3 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW09-4	OP-UA2	SAT 09-4 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW09-5	OP-UA2	SAT 09-5 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW09-6	OP-UA2	SAT 09-6 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW09-7	OP-UA2	SAT 09-7 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT

Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
2MW09-8	OP-UA2	SAT 09-8 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW09-9	OP-UA2	SAT 09-9 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW09-10	OP-UA2	SAT 09-10 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW09-11	OP-UA2	SAT 09-11 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW09-12	OP-UA2	SAT 09-12 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW09-13	OP-UA2	SAT 09-13 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW09-14	OP-UA2	SAT 09-14 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW09-15	OP-UA2	SAT 09-15 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW10-1	OP-UA2	SAT 10-1 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW10-2	OP-UA2	SAT 10-2 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW10-3	OP-UA2	SAT 10-3 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW10-4	OP-UA2	SAT 10-4 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT

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Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
2MW10-5	OP-UA2	SAT 10-5 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW10-6	OP-UA2	SAT 10-6 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW10-7	OP-UA2	SAT 10-7 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW10-8	OP-UA2	SAT 10-8 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW10-9	OP-UA2	SAT 10-9 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW10-10	OP-UA2	SAT 10-10 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW10-11	OP-UA2	SAT 10-11 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW10-12	OP-UA2	SAT 10-12 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW10-13	OP-UA2	SAT 10-13 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW10-14	OP-UA2	SAT 10-14 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW10-15	OP-UA2	SAT 10-15 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW11-21	OP-UA2	SAT11-21 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW11-22	OP-UA2	SAT11-22 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW11-23	OP-UA2	SAT11-23 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT

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Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
2MW11-24	OP-UA2	SAT11-24 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW11-25	OP-UA2	SAT11-25 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW11-26	OP-UA2	SAT11-26 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW11-27	OP-UA2	SAT11-27 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW11-28	OP-UA2	SAT11-28 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW11-29	OP-UA2	SAT11-29 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW11-30	OP-UA2	SAT11-30 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW11-31	OP-UA2	SAT11-31 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW11-32	OP-UA2	SAT11-32 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW12-21	OP-UA2	SAT12-21 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW12-22	OP-UA2	SAT12-22 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW12-23	OP-UA2	SAT12-23 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW12-24	OP-UA2	SAT12-24 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW12-25	OP-UA2	SAT12-25 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT

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Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
2MW12-26	OP-UA2	SAT12-26 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW12-27	OP-UA2	SAT12-27 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW12-28	OP-UA2	SAT12-28 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW12-29	OP-UA2	SAT12-29 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW12-30	OP-UA2	SAT12-30 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW12-31	OP-UA2	SAT12-31 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW12-32	OP-UA2	SAT12-32 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW13-1	OP-UA2	SAT 13-1 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW13-2	OP-UA2	SAT 13-2 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW13-3	OP-UA2	SAT 13-3 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW13-4	OP-UA2	SAT 13-4 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW13-5	OP-UA2	SAT 13-5 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW13-6	OP-UA2	SAT 13-6 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW13-7	OP-UA2	SAT 13-7 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT

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Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
2MW13-8	OP-UA2	SAT 13-8 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW13-9	OP-UA2	SAT 13-9 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW13-10	OP-UA2	SAT 13-10 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW13-11	OP-UA2	SAT 13-11 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2MW13-12	OP-UA2	SAT 13-12 / 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2MWCAT
2.5MW09-16	OP-UA2	SAT 09-16 / 3516C 2500KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2.5MWCA
2.5MW09-17	OP-UA2	SAT 09-17 / 3516C 2500KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2.5MWCA
2.5MW09-18	OP-UA2	SAT 09-18 / 3516C 2500KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2.5MWCA
2.5MW09-19	OP-UA2	SAT 09-19 / 3516C 2500KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2.5MWCA
2.5MW09-20	OP-UA2	SAT 09-20 / 3516C 2500KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2.5MWCA
2.5MW10-16	OP-UA2	SAT 10-16 / 3516C 2500KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2.5MWCA
2.5MW10-17	OP-UA2	SAT 10-17 / 3516C 2500KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2.5MWCA
2.5MW10-18	OP-UA2	SAT 10-18 / 3516C 2500KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2.5MWCA
2.5MW10-19	OP-UA2	SAT 10-19 / 3516C 2500KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2.5MWCA

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Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
2.5MW10-20	OP-UA2	SAT 10-20 / 3516C 2500KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2.5MWCA
3MW11-1	OP-UA2	SAT11-1 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW11-2	OP-UA2	SAT11-2 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW11-3	OP-UA2	SAT11-3 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW11-4	OP-UA2	SAT11-4 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW11-5	OP-UA2	SAT11-5 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW11-6	OP-UA2	SAT11-6 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW11-7	OP-UA2	SAT11-7 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW11-8	OP-UA2	SAT11-8 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW11-9	OP-UA2	SAT11-9 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW11-10	OP-UA2	SAT11-10 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW11-11	OP-UA2	SAT11-11 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW11-12	OP-UA2	SAT11-12 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW11-13	OP-UA2	SAT11-13 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT

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3MW11-14	OP-UA2	SAT11-14 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW11-15	OP-UA2	SAT11-15 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW11-16	OP-UA2	SAT11-16 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW11-17	OP-UA2	SAT11-17 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW11-18	OP-UA2	SAT11-18 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW11-19	OP-UA2	SAT11-19 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW11-20	OP-UA2	SAT11-20 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW12-1	OP-UA2	SAT12-1 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW12-2	OP-UA2	SAT12-2 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW12-3	OP-UA2	SAT12-3 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW12-4	OP-UA2	SAT12-4 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW12-5	OP-UA2	SAT12-5 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW12-6	OP-UA2	SAT12-6 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW12-7	OP-UA2	SAT12-7 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT

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3MW12-8	OP-UA2	SAT12-8 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWWCAT
3MW12-9	OP-UA2	SAT12-9 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWWCAT
3MW12-10	OP-UA2	SAT12-10 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWWCAT
3MW12-11	OP-UA2	SAT12-11 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWWCAT
3MW12-12	OP-UA2	SAT12-12 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWWCAT
3MW12-13	OP-UA2	SAT12-13 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWWCAT
3MW12-14	OP-UA2	SAT12-14 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWWCAT
3MW12-15	OP-UA2	SAT12-15 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWWCAT
3MW12-16	OP-UA2	SAT12-16 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWWCAT
3MW12-17	OP-UA2	SAT12-17 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWWCAT
3MW12-18	OP-UA2	SAT12-18 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWWCAT
3MW12-19	OP-UA2	SAT12-19 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWWCAT
3MW12-20	OP-UA2	SAT12-20 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWWCAT
3MW13-13	OP-UA2	SAT 13-13 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWWCAT

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3MW13-14	OP-UA2	SAT 13-14/CI175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW13-15	OP-UA2	SAT 13-15/CI175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW13-16	OP-UA2	SAT 13-16/CI175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW13-17	OP-UA2	SAT 13-17/CI175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW13-18	OP-UA2	SAT 13-18/CI175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW13-19	OP-UA2	SAT 13-19/CI175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW13-20	OP-UA2	SAT 13-20/CI175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW13-21	OP-UA2	SAT 13-21/CI175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW13-22	OP-UA2	SAT 13-22/CI175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW13-23	OP-UA2	SAT 13-23/CI175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW13-24	OP-UA2	SAT 13-24/CI175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW13-25	OP-UA2	SAT 13-25/CI175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW13-26	OP-UA2	SAT 13-26/CI175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW13-27	OP-UA2	SAT 13-27/CI175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT

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3MW13-28	OP-UA2	SAT 13-28 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWWCAT
3MW13-29	OP-UA2	SAT 13-29 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWWCAT
3MW13-30	OP-UA2	SAT 13-30 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWWCAT
3MW13-31	OP-UA2	SAT 13-31 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWWCAT
3MW13-32	OP-UA2	SAT 13-32 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWWCAT
3MW40-1	OP-UA2	SAT40-1 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWWCAT
3MW40-2	OP-UA2	SAT40-2 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWWCAT
3MW40-3	OP-UA2	SAT40-3 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWWCAT
3MW40-4	OP-UA2	SAT40-4 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWWCAT
3MW40-5	OP-UA2	SAT40-5 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWWCAT
3MW40-6	OP-UA2	SAT40-6 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWWCAT
3MW40-7	OP-UA2	SAT40-7 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWWCAT
3MW40-8	OP-UA2	SAT40-8 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWWCAT
3MW40-9	OP-UA2	SAT40-9 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWWCAT

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Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
3MW40-10	OP-UA2	SAT40-10 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW40-11	OP-UA2	SAT40-11 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
3MW40-12	OP-UA2	SAT40-12 / C175-16 3100KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP3MWCAT
0.4MW11-33	OP-UA2	SAT 11-33 / C13 400KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRPADMIN
0.4MW12-33	OP-UA2	SAT 12-33 / C13 400KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRPADMIN
0.4MW13-33	OP-UA2	SAT 13-33 / C13 400KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRPADMIN
2.5MW46-1	OP-UA2	SAT 46-1 / 2500KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2.5MWCU
2.5MW46-2	OP-UA2	SAT 46-2 / 2500KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2.5MWCU
2.5MW46-3	OP-UA2	SAT 46-3 / 2500KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2.5MWCU
2.5MW46-4	OP-UA2	SAT 46-4 / 2500KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2.5MWCU
2.5MW46-5	OP-UA2	SAT 46-5 / 2500KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2.5MWCU
2.5MW46-6	OP-UA2	SAT 46-6 / 2500KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2.5MWCU
2.5MW46-7	OP-UA2	SAT 46-7 / 2500KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2.5MWCU
2.5MW46-8	OP-UA2	SAT 46-8 / 2500KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2.5MWCU

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2.5MW46-9	OP-UA2	SAT 46-9 / 2500KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2.5MWCU
2.5MW46-10	OP-UA2	SAT 46-10 / 2500KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2.5MWCU
2.5MW46-11	OP-UA2	SAT 46-11 / 2500KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2.5MWCU
2.5MW46-12	OP-UA2	SAT 46-12 / 2500KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2.5MWCU
2.5MW46-13	OP-UA2	SAT 46-13 / 2500KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2.5MWCU
2.5MW46-14	OP-UA2	SAT 46-14 / 2500KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2.5MWCU
2.5MW46-15	OP-UA2	SAT 46-15 / 2500KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2.5MWCU
2.5MW46-16	OP-UA2	SAT 46-16 / 2500KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP2.5MWCU
4MW40-13	OP-UA2	SAT40-13 / C175-20 3900KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP4MWCAT
4MW40-14	OP-UA2	SAT40-14 / C175-20 3900KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP4MWCAT
4MW40-15	OP-UA2	SAT40-15 / C175-20 3900KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP4MWCAT
4MW40-16	OP-UA2	SAT40-16 / C175-20 3900KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP4MWCAT
0.5MW40-17	OP-UA2	SAT40-17 / C15 500KW GENERATOR-ENGINE		106.511/09/04/2000[15 5872]		GRP0.5MWCA
STK09-1	OP-UA15	SAT 09-1 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS

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STK09-2	OP-UA15	SAT 09-2 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK09-3	OP-UA15	SAT 09-3 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK09-4	OP-UA15	SAT 09-4 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK09-5	OP-UA15	SAT 09-5 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK09-6	OP-UA15	SAT 09-6 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK09-7	OP-UA15	SAT 09-7 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK09-8	OP-UA15	SAT 09-8 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK09-9	OP-UA15	SAT 09-9 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK09-10	OP-UA15	SAT 09-10 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK09-11	OP-UA15	SAT 09-11 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK09-12	OP-UA15	SAT 09-12 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS

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STK09-13	OP-UA15	SAT 09-13 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK09-14	OP-UA15	SAT 09-14 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK09-15	OP-UA15	SAT 09-15 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK10-1	OP-UA15	SAT 10-1 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK10-2	OP-UA15	SAT 10-2 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK10-3	OP-UA15	SAT 10-3 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK10-4	OP-UA15	SAT 10-4 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK10-5	OP-UA15	SAT 10-5 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK10-6	OP-UA15	SAT 10-6 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK10-7	OP-UA15	SAT 10-7 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK10-8	OP-UA15	SAT 10-8 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK10-9	OP-UA15	SAT 10-9 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK10-10	OP-UA15	SAT 10-10 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK10-11	OP-UA15	SAT 10-11 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS

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STK10-12	OP-UA15	SAT 10-12 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK10-13	OP-UA15	SAT 10-13 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK10-14	OP-UA15	SAT 10-14 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK10-15	OP-UA15	SAT 10-15 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK11-21	OP-UA15	SAT11-21 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK11-22	OP-UA15	SAT11-22 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK11-23	OP-UA15	SAT11-23 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK11-24	OP-UA15	SAT11-24 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK11-25	OP-UA15	SAT11-25 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK11-26	OP-UA15	SAT11-26 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK11-27	OP-UA15	SAT11-27 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK11-28	OP-UA15	SAT11-28 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK11-29	OP-UA15	SAT11-29 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK11-30	OP-UA15	SAT11-30 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS

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Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
STK11-31	OP-UA15	SAT11-31 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK11-32	OP-UA15	SAT11-32 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK12-21	OP-UA15	SAT12-21 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK12-22	OP-UA15	SAT12-22 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK12-23	OP-UA15	SAT12-23 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK12-24	OP-UA15	SAT12-24 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK12-25	OP-UA15	SAT12-25 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK12-26	OP-UA15	SAT12-26 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK12-27	OP-UA15	SAT12-27 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK12-28	OP-UA15	SAT12-28 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK12-29	OP-UA15	SAT12-29 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK12-30	OP-UA15	SAT12-30 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK12-31	OP-UA15	SAT12-31 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK12-32	OP-UA15	SAT12-32 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS

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Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
STK13-1	OP-UA15	SAT 13-1 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK13-2	OP-UA15	SAT 13-2 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK13-3	OP-UA15	SAT 13-3 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK13-4	OP-UA15	SAT 13-4 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK13-5	OP-UA15	SAT 13-5 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK13-6	OP-UA15	SAT 13-6 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK13-7	OP-UA15	SAT 13-7 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK13-8	OP-UA15	SAT 13-8 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK13-9	OP-UA15	SAT 13-9 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK13-10	OP-UA15	SAT 13-10 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK13-11	OP-UA15	SAT 13-11 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK13-12	OP-UA15	SAT 13-12 / 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP2MWCAS
STK09-16	OP-UA15	SAT 09-16 / 3516C 2500KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP25MWCAS
STK09-17	OP-UA15	SAT 09-17 / 3516C 2500KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP25MWCAS

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Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
STK09-18	OP-UA15	SAT 09-18 / 3516C 2500KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP25MWCAS
STK09-19	OP-UA15	SAT 09-19 / 3516C 2500KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP25MWCAS
STK09-20	OP-UA15	SAT 09-20 / 3516C 2500KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP25MWCAS
STK10-16	OP-UA15	SAT 10-16 / 3516C 2500KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP25MWCAS
STK10-17	OP-UA15	SAT 10-17 / 3516C 2500KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP25MWCAS
STK10-18	OP-UA15	SAT 10-18 / 3516C 2500KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP25MWCAS
STK10-19	OP-UA15	SAT 10-19 / 3516C 2500KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP25MWCAS
STK10-20	OP-UA15	SAT 10-20 / 3516C 2500KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP25MWCAS
STK11-1	OP-UA15	SAT11-1 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK11-2	OP-UA15	SAT11-2 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK11-3	OP-UA15	SAT11-3 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK11-4	OP-UA15	SAT11-4 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK11-5	OP-UA15	SAT11-5 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK11-6	OP-UA15	SAT11-6 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS

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Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
STK11-7	OP-UA15	SAT11-7/C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK11-8	OP-UA15	SAT11-8/C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK11-9	OP-UA15	SAT11-9/C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK11-10	OP-UA15	SAT11-10/C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK11-11	OP-UA15	SAT11-11/C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK11-12	OP-UA15	SAT11-12/C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK11-13	OP-UA15	SAT11-13/C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK11-14	OP-UA15	SAT11-14/C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK11-15	OP-UA15	SAT11-15/C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK11-16	OP-UA15	SAT11-16/C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK11-17	OP-UA15	SAT11-17/C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK11-18	OP-UA15	SAT11-18/C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK11-19	OP-UA15	SAT11-19/C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK11-20	OP-UA15	SAT11-20/C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS

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Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
STK12-1	OP-UA15	SAT12-1 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK12-2	OP-UA15	SAT12-2 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK12-3	OP-UA15	SAT12-3 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK12-4	OP-UA15	SAT12-4 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK12-5	OP-UA15	SAT12-5 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK12-6	OP-UA15	SAT12-6 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK12-7	OP-UA15	SAT12-7 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK12-8	OP-UA15	SAT12-8 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK12-9	OP-UA15	SAT12-9 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK12-10	OP-UA15	SAT12-10 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK12-11	OP-UA15	SAT12-11 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK12-12	OP-UA15	SAT12-12 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK12-13	OP-UA15	SAT12-13 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK12-14	OP-UA15	SAT12-14 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS

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Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
STK12-15	OP-UA15	SAT12-15 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK12-16	OP-UA15	SAT12-16 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK12-17	OP-UA15	SAT12-17 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK12-18	OP-UA15	SAT12-18 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK12-19	OP-UA15	SAT12-19 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK12-20	OP-UA15	SAT12-20 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK13-13	OP-UA15	SAT 13-13 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK13-14	OP-UA15	SAT 13-14 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK13-15	OP-UA15	SAT 13-15 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK13-16	OP-UA15	SAT 13-16 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK13-17	OP-UA15	SAT 13-17 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK13-18	OP-UA15	SAT 13-18 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK13-19	OP-UA15	SAT 13-19 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK13-20	OP-UA15	SAT 13-20 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS

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Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
STK13-21	OP-UA15	SAT 13-21 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK13-22	OP-UA15	SAT 13-22 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK13-23	OP-UA15	SAT 13-23 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK13-24	OP-UA15	SAT 13-24 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK13-25	OP-UA15	SAT 13-25 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK13-26	OP-UA15	SAT 13-26 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK13-27	OP-UA15	SAT 13-27 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK13-28	OP-UA15	SAT 13-28 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK13-29	OP-UA15	SAT 13-29 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK13-30	OP-UA15	SAT 13-30 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK13-31	OP-UA15	SAT 13-31 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK13-32	OP-UA15	SAT 13-32 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK40-1	OP-UA15	SAT40-1 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK40-2	OP-UA15	SAT40-2 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS

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Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
STK40-3	OP-UA15	SAT40-3 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK40-4	OP-UA15	SAT40-4 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK40-5	OP-UA15	SAT40-5 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK40-6	OP-UA15	SAT40-6 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK40-7	OP-UA15	SAT40-7 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK40-8	OP-UA15	SAT40-8 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK40-9	OP-UA15	SAT40-9 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK40-10	OP-UA15	SAT40-10 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK40-11	OP-UA15	SAT40-11 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK40-12	OP-UA15	SAT40-12 / C175-16 3100KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP3MWCAS
STK11-33	OP-UA15	SAT 11-33 / C13 400KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP0.4MWST
STK12-33	OP-UA15	SAT 12-33 / C13 400KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP0.4MWST
STK13-33	OP-UA15	SAT 13-33 / C13 400KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP0.4MWST
STK46-1	OP-UA15	SAT 46-1 / 2500KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP25MWCUS

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Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
STK46-2	OP-UA15	SAT 46-2 / 2500KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP25MW/CUS
STK46-3	OP-UA15	SAT 46-3 / 2500KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP25MW/CUS
STK46-4	OP-UA15	SAT 46-4 / 2500KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP25MW/CUS
STK46-5	OP-UA15	SAT 46-5 / 2500KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP25MW/CUS
STK46-6	OP-UA15	SAT 46-6 / 2500KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP25MW/CUS
STK46-7	OP-UA15	SAT 46-7 / 2500KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP25MW/CUS
STK46-8	OP-UA15	SAT 46-8 / 2500KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP25MW/CUS
STK46-9	OP-UA15	SAT 46-9 / 2500KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP25MW/CUS
STK46-10	OP-UA15	SAT 46-10 / 2500KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP25MW/CUS
STK46-11	OP-UA15	SAT 46-11 / 2500KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP25MW/CUS
STK46-12	OP-UA15	SAT 46-12 / 2500KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP25MW/CUS
STK46-13	OP-UA15	SAT 46-13 / 2500KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP25MW/CUS
STK46-14	OP-UA15	SAT 46-14 / 2500KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP25MW/CUS
STK46-15	OP-UA15	SAT 46-15 / 2500KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP25MW/CUS

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STK46-16	OP-UA15	SAT 46-16 / 2500KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP25MWCUS
STK40-13	OP-UA15	SAT40-13 / C175-20 3900KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP4MWCAS
STK40-14	OP-UA15	SAT40-14 / C175-20 3900KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP4MWCAS
STK40-15	OP-UA15	SAT40-15 / C175-20 3900KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP4MWCAS
STK40-16	OP-UA15	SAT40-16 / C175-20 3900KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP4MWCAS
STK40-17	OP-UA15	SAT40-17 / C15 500KW GENERATOR-STACK		106.511/09/04/2000[15 5872]		GRP0.5MWST
TNK09-1	OP-UA3	SAT 09-1 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK09-2	OP-UA3	SAT 09-2 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK09-3	OP-UA3	SAT 09-3 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK09-4	OP-UA3	SAT 09-4 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK09-5	OP-UA3	SAT 09-5 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK09-6	OP-UA3	SAT 09-6 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK09-7	OP-UA3	SAT 09-7 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK09-8	OP-UA3	SAT 09-8 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS

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Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
TNK09-9	OP-UA3	SAT 09-9 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK09-10	OP-UA3	SAT 09-10 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK09-11	OP-UA3	SAT 09-11 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK09-12	OP-UA3	SAT 09-12 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK09-13	OP-UA3	SAT 09-13 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK09-14	OP-UA3	SAT 09-14 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK09-15	OP-UA3	SAT 09-15 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK10-1	OP-UA3	SAT 10-1 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK10-2	OP-UA3	SAT 10-2 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK10-3	OP-UA3	SAT 10-3 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK10-4	OP-UA3	SAT 10-4 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK10-5	OP-UA3	SAT 10-5 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK10-6	OP-UA3	SAT 10-6 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK10-7	OP-UA3	SAT 10-7 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS

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Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
TNK10-8	OP-UA3	SAT 10-8 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK10-9	OP-UA3	SAT 10-9 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK10-10	OP-UA3	SAT 10-10 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK10-11	OP-UA3	SAT 10-11 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK10-12	OP-UA3	SAT 10-12 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK10-13	OP-UA3	SAT 10-13 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK10-14	OP-UA3	SAT 10-14 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK10-15	OP-UA3	SAT 10-15 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-21	OP-UA3	SAT11-21 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-22	OP-UA3	SAT11-22 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-23	OP-UA3	SAT11-23 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-24	OP-UA3	SAT11-24 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-25	OP-UA3	SAT11-25 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-26	OP-UA3	SAT11-26 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS

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Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
TNK11-27	OP-UA3	SAT11-27 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-28	OP-UA3	SAT11-28 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-29	OP-UA3	SAT11-29 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-30	OP-UA3	SAT11-30 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-31	OP-UA3	SAT11-31 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-32	OP-UA3	SAT11-32 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-21	OP-UA3	SAT12-21 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-22	OP-UA3	SAT12-22 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-23	OP-UA3	SAT12-23 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-24	OP-UA3	SAT12-24 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-25	OP-UA3	SAT12-25 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-26	OP-UA3	SAT12-26 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-27	OP-UA3	SAT12-27 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-28	OP-UA3	SAT12-28 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS

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Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
TNK12-29	OP-UA3	SAT12-29 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-30	OP-UA3	SAT12-30 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-31	OP-UA3	SAT12-31 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-32	OP-UA3	SAT12-32 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-1	OP-UA3	SAT 13-1 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-2	OP-UA3	SAT 13-2 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-3	OP-UA3	SAT 13-3 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-4	OP-UA3	SAT 13-4 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-5	OP-UA3	SAT 13-5 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-6	OP-UA3	SAT 13-6 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-7	OP-UA3	SAT 13-7 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-8	OP-UA3	SAT 13-8 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-9	OP-UA3	SAT 13-9 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-10	OP-UA3	SAT 13-10 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS

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Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
TNK13-11	OP-UA3	SAT 13-11 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-12	OP-UA3	SAT 13-12 / 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK09-16	OP-UA3	SAT 09-16 / 3516C 2500KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK09-17	OP-UA3	SAT 09-17 / 3516C 2500KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK09-18	OP-UA3	SAT 09-18 / 3516C 2500KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK09-19	OP-UA3	SAT 09-19 / 3516C 2500KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK09-20	OP-UA3	SAT 09-20 / 3516C 2500KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK10-16	OP-UA3	SAT 10-16 / 3516C 2500KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK10-17	OP-UA3	SAT 10-17 / 3516C 2500KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK10-18	OP-UA3	SAT 10-18 / 3516C 2500KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK10-19	OP-UA3	SAT 10-19 / 3516C 2500KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK10-20	OP-UA3	SAT 10-20 / 3516C 2500KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-1	OP-UA3	SAT11-1 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-2	OP-UA3	SAT11-2 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS

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Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
TNK11-3	OP-UA3	SAT11-3 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-4	OP-UA3	SAT11-4 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-5	OP-UA3	SAT11-5 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-6	OP-UA3	SAT11-6 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-7	OP-UA3	SAT11-7 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-8	OP-UA3	SAT11-8 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-9	OP-UA3	SAT11-9 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-10	OP-UA3	SAT11-10 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-11	OP-UA3	SAT11-11 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-12	OP-UA3	SAT11-12 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-13	OP-UA3	SAT11-13 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-14	OP-UA3	SAT11-14 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-15	OP-UA3	SAT11-15 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-16	OP-UA3	SAT11-16 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS

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Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
TNK11-17	OP-UA3	SAT11-17 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-18	OP-UA3	SAT11-18 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-19	OP-UA3	SAT11-19 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-20	OP-UA3	SAT11-20 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-1	OP-UA3	SAT12-1 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-2	OP-UA3	SAT12-2 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-3	OP-UA3	SAT12-3 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-4	OP-UA3	SAT12-4 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-5	OP-UA3	SAT12-6 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-6	OP-UA3	SAT12-7 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-7	OP-UA3	SAT12-8 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-8	OP-UA3	SAT12-9 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-9	OP-UA3	SAT12-10 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-10	OP-UA3	SAT12-11 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS

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Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
TNK12-11	OP-UA3	SAT12-12 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-12	OP-UA3	SAT12-13 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-13	OP-UA3	SAT12-14 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-14	OP-UA3	SAT12-15 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-16	OP-UA3	SAT12-16 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-17	OP-UA3	SAT12-17 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-18	OP-UA3	SAT12-18 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-19	OP-UA3	SAT12-19 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK12-20	OP-UA3	SAT12-20 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-13	OP-UA3	SAT 13-13 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-14	OP-UA3	SAT 13-14 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-15	OP-UA3	SAT 13-15 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-16	OP-UA3	SAT 13-16 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-17	OP-UA3	SAT 13-17 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS

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Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
TNK13-18	OP-UA3	SAT 13-18/CI175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-19	OP-UA3	SAT 13-19/CI175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-20	OP-UA3	SAT 13-20/CI175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-21	OP-UA3	SAT 13-21/CI175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-22	OP-UA3	SAT 13-22/CI175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-23	OP-UA3	SAT 13-23/CI175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-24	OP-UA3	SAT 13-24/CI175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-25	OP-UA3	SAT 13-25/CI175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-26	OP-UA3	SAT 13-26/CI175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-27	OP-UA3	SAT 13-27/CI175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-28	OP-UA3	SAT 13-28/CI175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-29	OP-UA3	SAT 13-29/CI175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-30	OP-UA3	SAT 13-30/CI175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-31	OP-UA3	SAT 13-31/CI175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS

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Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
TNK13-32	OP-UA3	SAT 13-32 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK40-1	OP-UA3	SAT40-1 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK40-2	OP-UA3	SAT40-2 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK40-3	OP-UA3	SAT40-3 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK40-4	OP-UA3	SAT40-4 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK40-5	OP-UA3	SAT40-5 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK40-6	OP-UA3	SAT40-6 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK40-7	OP-UA3	SAT40-7 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK40-8	OP-UA3	SAT40-8 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK40-9	OP-UA3	SAT40-9 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK40-10	OP-UA3	SAT40-10 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK40-11	OP-UA3	SAT40-11 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK40-12	OP-UA3	SAT40-12 / C175-16 3100KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK11-33	OP-UA3	SAT 11-33 / C13 400KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS

TCEQ 10007 (APDG 5837v9, Revised 05/20) OP-SUM
This form is for use by facilities subject to air quality permit requirements and may be revised periodically.

Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
TNK12-33	OP-UA3	SAT 12-33 / CI 3 400KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK13-33	OP-UA3	SAT 13-33 / CI 3 400KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK46-1	OP-UA3	SAT 46-1 / 2500KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK46-2	OP-UA3	SAT 46-2 / 2500KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK46-3	OP-UA3	SAT 46-3 / 2500KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK46-4	OP-UA3	SAT 46-4 / 2500KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK46-5	OP-UA3	SAT 46-5 / 2500KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK46-6	OP-UA3	SAT 46-6 / 2500KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK46-7	OP-UA3	SAT 46-7 / 2500KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK46-8	OP-UA3	SAT 46-8 / 2500KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK46-9	OP-UA3	SAT 46-9 / 2500KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK46-10	OP-UA3	SAT 46-10 / 2500KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK46-11	OP-UA3	SAT 46-11 / 2500KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK46-12	OP-UA3	SAT 46-12 / 2500KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS

TCEQ 10007 (APDG 5837v9, Revised 05/20) OP-SUM
This form is for use by facilities subject to air quality permit requirements and may be revised periodically.

Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
TNK46-13	OP-UA3	SAT 46-13 / 2500KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK46-14	OP-UA3	SAT 46-14 / 2500KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK46-15	OP-UA3	SAT 46-15 / 2500KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK46-16	OP-UA3	SAT 46-16 / 2500KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK40-13	OP-UA3	SAT40-13 / C175-20 3900KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK40-14	OP-UA3	SAT40-14 / C175-20 3900KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK40-15	OP-UA3	SAT40-15 / C175-20 3900KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK40-16	OP-UA3	SAT40-16 / C175-20 3900KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS
TNK40-17	OP-UA3	SAT40-17 / C15 500KW GENERATOR-TANK		106.472/09/04/2000[15 5872]		GRPTANKS

Emission Point/Stationary Vent/Distillation Operation Vent/Process Vent Attributes
Form OP-UA15 (Page 1)
Federal Operating Permit Program
Table 1a: Title 30 Texas Administrative Code Chapter 111 (30 TAC Chapter 111)
Subchapter A: Visible Emissions
Texas Commission on Environmental Quality

Date	Permit No.	Regulated Entity No.
07/10/2025		RN109260893

Emission Point ID No.	SOP/GOP Index No.	Alternate Opacity Limitation	AOL ID No.	Vent Source	Opacity Monitoring System	Construction Date	Effluent Flow Rate
STK09-1	R1111-001	NO		OTHER	NONE	72+	100-
STK09-2	R1111-001	NO		OTHER	NONE	72+	100-
STK09-3	R1111-001	NO		OTHER	NONE	72+	100-
STK09-4	R1111-001	NO		OTHER	NONE	72+	100-
STK09-5	R1111-001	NO		OTHER	NONE	72+	100-
STK09-6	R1111-001	NO		OTHER	NONE	72+	100-
STK09-7	R1111-001	NO		OTHER	NONE	72+	100-
STK09-8	R1111-001	NO		OTHER	NONE	72+	100-
STK09-9	R1111-001	NO		OTHER	NONE	72+	100-
STK09-10	R1111-001	NO		OTHER	NONE	72+	100-
STK09-11	R1111-001	NO		OTHER	NONE	72+	100-
STK09-12	R1111-001	NO		OTHER	NONE	72+	100-
STK09-13	R1111-001	NO		OTHER	NONE	72+	100-
STK09-14	R1111-001	NO		OTHER	NONE	72+	100-
STK09-15	R1111-001	NO		OTHER	NONE	72+	100-
STK10-1	R1111-001	NO		OTHER	NONE	72+	100-
STK10-2	R1111-001	NO		OTHER	NONE	72+	100-
STK10-3	R1111-001	NO		OTHER	NONE	72+	100-
STK10-4	R1111-001	NO		OTHER	NONE	72+	100-

STK10-5	R1111-001	NO			OTHER	NONE	72+	100-
STK10-6	R1111-001	NO			OTHER	NONE	72+	100-
STK10-7	R1111-001	NO			OTHER	NONE	72+	100-
STK10-8	R1111-001	NO			OTHER	NONE	72+	100-
STK10-9	R1111-001	NO			OTHER	NONE	72+	100-
STK10-10	R1111-001	NO			OTHER	NONE	72+	100-
STK10-11	R1111-001	NO			OTHER	NONE	72+	100-
STK10-12	R1111-001	NO			OTHER	NONE	72+	100-
STK10-13	R1111-001	NO			OTHER	NONE	72+	100-
STK10-14	R1111-001	NO			OTHER	NONE	72+	100-
STK10-15	R1111-001	NO			OTHER	NONE	72+	100-
STK11-21	R1111-001	NO			OTHER	NONE	72+	100-
STK11-22	R1111-001	NO			OTHER	NONE	72+	100-
STK11-23	R1111-001	NO			OTHER	NONE	72+	100-
STK11-24	R1111-001	NO			OTHER	NONE	72+	100-
STK11-25	R1111-001	NO			OTHER	NONE	72+	100-
STK11-26	R1111-001	NO			OTHER	NONE	72+	100-
STK11-27	R1111-001	NO			OTHER	NONE	72+	100-
STK11-28	R1111-001	NO			OTHER	NONE	72+	100-
STK11-29	R1111-001	NO			OTHER	NONE	72+	100-

STK111-30	R11111-001	NO			OTHER	NONE	72+	100-
STK111-31	R11111-001	NO			OTHER	NONE	72+	100-
STK111-32	R11111-001	NO			OTHER	NONE	72+	100-
STK12-21	R11111-001	NO			OTHER	NONE	72+	100-
STK12-22	R11111-001	NO			OTHER	NONE	72+	100-
STK12-23	R11111-001	NO			OTHER	NONE	72+	100-
STK12-24	R11111-001	NO			OTHER	NONE	72+	100-
STK12-25	R11111-001	NO			OTHER	NONE	72+	100-
STK12-26	R11111-001	NO			OTHER	NONE	72+	100-
STK12-27	R11111-001	NO			OTHER	NONE	72+	100-
STK12-28	R11111-001	NO			OTHER	NONE	72+	100-
STK12-29	R11111-001	NO			OTHER	NONE	72+	100-
STK12-30	R11111-001	NO			OTHER	NONE	72+	100-
STK12-31	R11111-001	NO			OTHER	NONE	72+	100-
STK12-32	R11111-001	NO			OTHER	NONE	72+	100-
STK13-1	R11111-001	NO			OTHER	NONE	72+	100-
STK13-2	R11111-001	NO			OTHER	NONE	72+	100-
STK13-3	R11111-001	NO			OTHER	NONE	72+	100-
STK13-4	R11111-001	NO			OTHER	NONE	72+	100-
STK13-5	R11111-001	NO			OTHER	NONE	72+	100-

STK13-6	R1111-001	NO			OTHER	NONE	72+	100-
STK13-7	R1111-001	NO			OTHER	NONE	72+	100-
STK13-8	R1111-001	NO			OTHER	NONE	72+	100-
STK13-9	R1111-001	NO			OTHER	NONE	72+	100-
STK13-10	R1111-001	NO			OTHER	NONE	72+	100-
STK13-11	R1111-001	NO			OTHER	NONE	72+	100-
STK13-12	R1111-001	NO			OTHER	NONE	72+	100-
STK09-16	R1111-001	NO			OTHER	NONE	72+	100-
STK09-17	R1111-001	NO			OTHER	NONE	72+	100-
STK09-18	R1111-001	NO			OTHER	NONE	72+	100-
STK09-19	R1111-001	NO			OTHER	NONE	72+	100-
STK09-20	R1111-001	NO			OTHER	NONE	72+	100-
STK10-16	R1111-001	NO			OTHER	NONE	72+	100-
STK10-17	R1111-001	NO			OTHER	NONE	72+	100-
STK10-18	R1111-001	NO			OTHER	NONE	72+	100-
STK10-19	R1111-001	NO			OTHER	NONE	72+	100-
STK10-20	R1111-001	NO			OTHER	NONE	72+	100-
STK11-1	R1111-001	NO			OTHER	NONE	72+	100-
STK11-2	R1111-001	NO			OTHER	NONE	72+	100-
STK11-3	R1111-001	NO			OTHER	NONE	72+	100-

STK11-4	R1111-001	NO			OTHER	NONE	72+	100-
STK11-5	R1111-001	NO			OTHER	NONE	72+	100-
STK11-6	R1111-001	NO			OTHER	NONE	72+	100-
STK11-7	R1111-001	NO			OTHER	NONE	72+	100-
STK11-8	R1111-001	NO			OTHER	NONE	72+	100-
STK11-9	R1111-001	NO			OTHER	NONE	72+	100-
STK11-10	R1111-001	NO			OTHER	NONE	72+	100-
STK11-11	R1111-001	NO			OTHER	NONE	72+	100-
STK11-12	R1111-001	NO			OTHER	NONE	72+	100-
STK11-13	R1111-001	NO			OTHER	NONE	72+	100-
STK11-14	R1111-001	NO			OTHER	NONE	72+	100-
STK11-15	R1111-001	NO			OTHER	NONE	72+	100-
STK11-16	R1111-001	NO			OTHER	NONE	72+	100-
STK11-17	R1111-001	NO			OTHER	NONE	72+	100-
STK11-18	R1111-001	NO			OTHER	NONE	72+	100-
STK11-19	R1111-001	NO			OTHER	NONE	72+	100-
STK11-20	R1111-001	NO			OTHER	NONE	72+	100-
STK12-1	R1111-001	NO			OTHER	NONE	72+	100-
STK12-2	R1111-001	NO			OTHER	NONE	72+	100-
STK12-3	R1111-001	NO			OTHER	NONE	72+	100-

STK12-4	R1111-001	NO			OTHER	NONE	72+	100-
STK12-5	R1111-001	NO			OTHER	NONE	72+	100-
STK12-6	R1111-001	NO			OTHER	NONE	72+	100-
STK12-7	R1111-001	NO			OTHER	NONE	72+	100-
STK12-8	R1111-001	NO			OTHER	NONE	72+	100-
STK12-9	R1111-001	NO			OTHER	NONE	72+	100-
STK12-10	R1111-001	NO			OTHER	NONE	72+	100-
STK12-11	R1111-001	NO			OTHER	NONE	72+	100-
STK12-12	R1111-001	NO			OTHER	NONE	72+	100-
STK12-13	R1111-001	NO			OTHER	NONE	72+	100-
STK12-14	R1111-001	NO			OTHER	NONE	72+	100-
STK12-15	R1111-001	NO			OTHER	NONE	72+	100-
STK12-16	R1111-001	NO			OTHER	NONE	72+	100-
STK12-17	R1111-001	NO			OTHER	NONE	72+	100-
STK12-18	R1111-001	NO			OTHER	NONE	72+	100-
STK12-19	R1111-001	NO			OTHER	NONE	72+	100-
STK12-20	R1111-001	NO			OTHER	NONE	72+	100-
STK13-13	R1111-001	NO			OTHER	NONE	72+	100-
STK13-14	R1111-001	NO			OTHER	NONE	72+	100-
STK13-15	R1111-001	NO			OTHER	NONE	72+	100-

STK13-16	R1111-001	NO			OTHER	NONE	72+	100-
STK13-17	R1111-001	NO			OTHER	NONE	72+	100-
STK13-18	R1111-001	NO			OTHER	NONE	72+	100-
STK13-19	R1111-001	NO			OTHER	NONE	72+	100-
STK13-20	R1111-001	NO			OTHER	NONE	72+	100-
STK13-21	R1111-001	NO			OTHER	NONE	72+	100-
STK13-22	R1111-001	NO			OTHER	NONE	72+	100-
STK13-23	R1111-001	NO			OTHER	NONE	72+	100-
STK13-24	R1111-001	NO			OTHER	NONE	72+	100-
STK13-25	R1111-001	NO			OTHER	NONE	72+	100-
STK13-26	R1111-001	NO			OTHER	NONE	72+	100-
STK13-27	R1111-001	NO			OTHER	NONE	72+	100-
STK13-28	R1111-001	NO			OTHER	NONE	72+	100-
STK13-29	R1111-001	NO			OTHER	NONE	72+	100-
STK13-30	R1111-001	NO			OTHER	NONE	72+	100-
STK13-31	R1111-001	NO			OTHER	NONE	72+	100-
STK13-32	R1111-001	NO			OTHER	NONE	72+	100-
STK40-1	R1111-001	NO			OTHER	NONE	72+	100-
STK40-2	R1111-001	NO			OTHER	NONE	72+	100-
STK40-3	R1111-001	NO			OTHER	NONE	72+	100-

STK40-4	R1111-001	NO			OTHER	NONE	72+	100-
STK40-5	R1111-001	NO			OTHER	NONE	72+	100-
STK40-6	R1111-001	NO			OTHER	NONE	72+	100-
STK40-7	R1111-001	NO			OTHER	NONE	72+	100-
STK40-8	R1111-001	NO			OTHER	NONE	72+	100-
STK40-9	R1111-001	NO			OTHER	NONE	72+	100-
STK40-10	R1111-001	NO			OTHER	NONE	72+	100-
STK40-11	R1111-001	NO			OTHER	NONE	72+	100-
STK40-12	R1111-001	NO			OTHER	NONE	72+	100-
STK11-33	R1111-001	NO			OTHER	NONE	72+	100-
STK12-33	R1111-001	NO			OTHER	NONE	72+	100-
STK13-33	R1111-001	NO			OTHER	NONE	72+	100-
STK46-1	R1111-001	NO			OTHER	NONE	72+	100-
STK46-2	R1111-001	NO			OTHER	NONE	72+	100-
STK46-3	R1111-001	NO			OTHER	NONE	72+	100-
STK46-4	R1111-001	NO			OTHER	NONE	72+	100-
STK46-5	R1111-001	NO			OTHER	NONE	72+	100-
STK46-6	R1111-001	NO			OTHER	NONE	72+	100-
STK46-7	R1111-001	NO			OTHER	NONE	72+	100-
STK46-8	R1111-001	NO			OTHER	NONE	72+	100-

STK46-9	R1111-001	NO			OTHER	NONE	72+	100-
STK46-10	R1111-001	NO			OTHER	NONE	72+	100-
STK46-11	R1111-001	NO			OTHER	NONE	72+	100-
STK46-12	R1111-001	NO			OTHER	NONE	72+	100-
STK46-13	R1111-001	NO			OTHER	NONE	72+	100-
STK46-14	R1111-001	NO			OTHER	NONE	72+	100-
STK46-15	R1111-001	NO			OTHER	NONE	72+	100-
STK46-16	R1111-001	NO			OTHER	NONE	72+	100-
STK40-13	R1111-001	NO			OTHER	NONE	72+	100-
STK40-14	R1111-001	NO			OTHER	NONE	72+	100-
STK40-15	R1111-001	NO			OTHER	NONE	72+	100-
STK40-16	R1111-001	NO			OTHER	NONE	72+	100-
STK40-17	R1111-001	NO			OTHER	NONE	72+	100-

Emission Point/Stationary Vent/Distillation Operation Vent/Process Vent Attributes
Form OP-UA15 (Page 2)
Federal Operating Permit Program
Table 1b: Title 30 Texas Administrative Code Chapter 111 (30 TAC Chapter 111)
Subchapter A: Visible Emissions
Texas Commission on Environmental Quality

Date	Permit No.	Regulated Entity No.
07/10/2025		RN109260893

Emission Point ID No.	SOP Index No.	Annual ACF	Heat Input	State Implementation Plan (SIP) Violation	Total Feed Capacity
STK09-1	R1111-001	N/A	N/A	N/A	N/A
STK09-2	R1111-001	N/A	N/A	N/A	N/A
STK09-3	R1111-001	N/A	N/A	N/A	N/A
STK09-4	R1111-001	N/A	N/A	N/A	N/A
STK09-5	R1111-001	N/A	N/A	N/A	N/A
STK09-6	R1111-001	N/A	N/A	N/A	N/A
STK09-7	R1111-001	N/A	N/A	N/A	N/A
STK09-8	R1111-001	N/A	N/A	N/A	N/A
STK09-9	R1111-001	N/A	N/A	N/A	N/A
STK09-10	R1111-001	N/A	N/A	N/A	N/A
STK09-11	R1111-001	N/A	N/A	N/A	N/A
STK09-12	R1111-001	N/A	N/A	N/A	N/A
STK09-13	R1111-001	N/A	N/A	N/A	N/A
STK09-14	R1111-001	N/A	N/A	N/A	N/A
STK09-15	R1111-001	N/A	N/A	N/A	N/A
STK10-1	R1111-001	N/A	N/A	N/A	N/A
STK10-2	R1111-001	N/A	N/A	N/A	N/A
STK10-3	R1111-001	N/A	N/A	N/A	N/A
STK10-4	R1111-001	N/A	N/A	N/A	N/A

STK10-5	R1111-001	N/A	N/A	N/A	N/A	N/A
STK10-6	R1111-001	N/A	N/A	N/A	N/A	N/A
STK10-7	R1111-001	N/A	N/A	N/A	N/A	N/A
STK10-8	R1111-001	N/A	N/A	N/A	N/A	N/A
STK10-9	R1111-001	N/A	N/A	N/A	N/A	N/A
STK10-10	R1111-001	N/A	N/A	N/A	N/A	N/A
STK10-11	R1111-001	N/A	N/A	N/A	N/A	N/A
STK10-12	R1111-001	N/A	N/A	N/A	N/A	N/A
STK10-13	R1111-001	N/A	N/A	N/A	N/A	N/A
STK10-14	R1111-001	N/A	N/A	N/A	N/A	N/A
STK10-15	R1111-001	N/A	N/A	N/A	N/A	N/A
STK11-21	R1111-001	N/A	N/A	N/A	N/A	N/A
STK11-22	R1111-001	N/A	N/A	N/A	N/A	N/A
STK11-23	R1111-001	N/A	N/A	N/A	N/A	N/A
STK11-24	R1111-001	N/A	N/A	N/A	N/A	N/A
STK11-25	R1111-001	N/A	N/A	N/A	N/A	N/A
STK11-26	R1111-001	N/A	N/A	N/A	N/A	N/A
STK11-27	R1111-001	N/A	N/A	N/A	N/A	N/A
STK11-28	R1111-001	N/A	N/A	N/A	N/A	N/A
STK11-29	R1111-001	N/A	N/A	N/A	N/A	N/A

STK111-30	R1111-001	N/A	N/A	N/A	N/A	N/A
STK111-31	R1111-001	N/A	N/A	N/A	N/A	N/A
STK111-32	R1111-001	N/A	N/A	N/A	N/A	N/A
STK12-21	R1111-001	N/A	N/A	N/A	N/A	N/A
STK12-22	R1111-001	N/A	N/A	N/A	N/A	N/A
STK12-23	R1111-001	N/A	N/A	N/A	N/A	N/A
STK12-24	R1111-001	N/A	N/A	N/A	N/A	N/A
STK12-25	R1111-001	N/A	N/A	N/A	N/A	N/A
STK12-26	R1111-001	N/A	N/A	N/A	N/A	N/A
STK12-27	R1111-001	N/A	N/A	N/A	N/A	N/A
STK12-28	R1111-001	N/A	N/A	N/A	N/A	N/A
STK12-29	R1111-001	N/A	N/A	N/A	N/A	N/A
STK12-30	R1111-001	N/A	N/A	N/A	N/A	N/A
STK12-31	R1111-001	N/A	N/A	N/A	N/A	N/A
STK12-32	R1111-001	N/A	N/A	N/A	N/A	N/A
STK13-1	R1111-001	N/A	N/A	N/A	N/A	N/A
STK13-2	R1111-001	N/A	N/A	N/A	N/A	N/A
STK13-3	R1111-001	N/A	N/A	N/A	N/A	N/A
STK13-4	R1111-001	N/A	N/A	N/A	N/A	N/A
STK13-5	R1111-001	N/A	N/A	N/A	N/A	N/A

STK13-6	R1111-001	N/A	N/A	N/A	N/A	N/A
STK13-7	R1111-001	N/A	N/A	N/A	N/A	N/A
STK13-8	R1111-001	N/A	N/A	N/A	N/A	N/A
STK13-9	R1111-001	N/A	N/A	N/A	N/A	N/A
STK13-10	R1111-001	N/A	N/A	N/A	N/A	N/A
STK13-11	R1111-001	N/A	N/A	N/A	N/A	N/A
STK13-12	R1111-001	N/A	N/A	N/A	N/A	N/A
STK09-16	R1111-001	N/A	N/A	N/A	N/A	N/A
STK09-17	R1111-001	N/A	N/A	N/A	N/A	N/A
STK09-18	R1111-001	N/A	N/A	N/A	N/A	N/A
STK09-19	R1111-001	N/A	N/A	N/A	N/A	N/A
STK09-20	R1111-001	N/A	N/A	N/A	N/A	N/A
STK10-16	R1111-001	N/A	N/A	N/A	N/A	N/A
STK10-17	R1111-001	N/A	N/A	N/A	N/A	N/A
STK10-18	R1111-001	N/A	N/A	N/A	N/A	N/A
STK10-19	R1111-001	N/A	N/A	N/A	N/A	N/A
STK10-20	R1111-001	N/A	N/A	N/A	N/A	N/A
STK11-1	R1111-001	N/A	N/A	N/A	N/A	N/A
STK11-2	R1111-001	N/A	N/A	N/A	N/A	N/A
STK11-3	R1111-001	N/A	N/A	N/A	N/A	N/A

STK111-4	R11111-001	N/A	N/A	N/A	N/A	N/A
STK111-5	R11111-001	N/A	N/A	N/A	N/A	N/A
STK111-6	R11111-001	N/A	N/A	N/A	N/A	N/A
STK111-7	R11111-001	N/A	N/A	N/A	N/A	N/A
STK111-8	R11111-001	N/A	N/A	N/A	N/A	N/A
STK111-9	R11111-001	N/A	N/A	N/A	N/A	N/A
STK111-10	R11111-001	N/A	N/A	N/A	N/A	N/A
STK111-11	R11111-001	N/A	N/A	N/A	N/A	N/A
STK111-12	R11111-001	N/A	N/A	N/A	N/A	N/A
STK111-13	R11111-001	N/A	N/A	N/A	N/A	N/A
STK111-14	R11111-001	N/A	N/A	N/A	N/A	N/A
STK111-15	R11111-001	N/A	N/A	N/A	N/A	N/A
STK111-16	R11111-001	N/A	N/A	N/A	N/A	N/A
STK111-17	R11111-001	N/A	N/A	N/A	N/A	N/A
STK111-18	R11111-001	N/A	N/A	N/A	N/A	N/A
STK111-19	R11111-001	N/A	N/A	N/A	N/A	N/A
STK111-20	R11111-001	N/A	N/A	N/A	N/A	N/A
STK12-1	R11111-001	N/A	N/A	N/A	N/A	N/A
STK12-2	R11111-001	N/A	N/A	N/A	N/A	N/A
STK12-3	R11111-001	N/A	N/A	N/A	N/A	N/A

STK12-4	R1111-001	N/A	N/A	N/A	N/A	N/A
STK12-5	R1111-001	N/A	N/A	N/A	N/A	N/A
STK12-6	R1111-001	N/A	N/A	N/A	N/A	N/A
STK12-7	R1111-001	N/A	N/A	N/A	N/A	N/A
STK12-8	R1111-001	N/A	N/A	N/A	N/A	N/A
STK12-9	R1111-001	N/A	N/A	N/A	N/A	N/A
STK12-10	R1111-001	N/A	N/A	N/A	N/A	N/A
STK12-11	R1111-001	N/A	N/A	N/A	N/A	N/A
STK12-12	R1111-001	N/A	N/A	N/A	N/A	N/A
STK12-13	R1111-001	N/A	N/A	N/A	N/A	N/A
STK12-14	R1111-001	N/A	N/A	N/A	N/A	N/A
STK12-15	R1111-001	N/A	N/A	N/A	N/A	N/A
STK12-16	R1111-001	N/A	N/A	N/A	N/A	N/A
STK12-17	R1111-001	N/A	N/A	N/A	N/A	N/A
STK12-18	R1111-001	N/A	N/A	N/A	N/A	N/A
STK12-19	R1111-001	N/A	N/A	N/A	N/A	N/A
STK12-20	R1111-001	N/A	N/A	N/A	N/A	N/A
STK13-13	R1111-001	N/A	N/A	N/A	N/A	N/A
STK13-14	R1111-001	N/A	N/A	N/A	N/A	N/A
STK13-15	R1111-001	N/A	N/A	N/A	N/A	N/A

STK13-16	R1111-001	N/A	N/A	N/A	N/A	N/A
STK13-17	R1111-001	N/A	N/A	N/A	N/A	N/A
STK13-18	R1111-001	N/A	N/A	N/A	N/A	N/A
STK13-19	R1111-001	N/A	N/A	N/A	N/A	N/A
STK13-20	R1111-001	N/A	N/A	N/A	N/A	N/A
STK13-21	R1111-001	N/A	N/A	N/A	N/A	N/A
STK13-22	R1111-001	N/A	N/A	N/A	N/A	N/A
STK13-23	R1111-001	N/A	N/A	N/A	N/A	N/A
STK13-24	R1111-001	N/A	N/A	N/A	N/A	N/A
STK13-25	R1111-001	N/A	N/A	N/A	N/A	N/A
STK13-26	R1111-001	N/A	N/A	N/A	N/A	N/A
STK13-27	R1111-001	N/A	N/A	N/A	N/A	N/A
STK13-28	R1111-001	N/A	N/A	N/A	N/A	N/A
STK13-29	R1111-001	N/A	N/A	N/A	N/A	N/A
STK13-30	R1111-001	N/A	N/A	N/A	N/A	N/A
STK13-31	R1111-001	N/A	N/A	N/A	N/A	N/A
STK13-32	R1111-001	N/A	N/A	N/A	N/A	N/A
STK40-1	R1111-001	N/A	N/A	N/A	N/A	N/A
STK40-2	R1111-001	N/A	N/A	N/A	N/A	N/A
STK40-3	R1111-001	N/A	N/A	N/A	N/A	N/A

STK40-4	R1111-001	N/A	N/A	N/A	N/A	N/A
STK40-5	R1111-001	N/A	N/A	N/A	N/A	N/A
STK40-6	R1111-001	N/A	N/A	N/A	N/A	N/A
STK40-7	R1111-001	N/A	N/A	N/A	N/A	N/A
STK40-8	R1111-001	N/A	N/A	N/A	N/A	N/A
STK40-9	R1111-001	N/A	N/A	N/A	N/A	N/A
STK40-10	R1111-001	N/A	N/A	N/A	N/A	N/A
STK40-11	R1111-001	N/A	N/A	N/A	N/A	N/A
STK40-12	R1111-001	N/A	N/A	N/A	N/A	N/A
STK11-33	R1111-001	N/A	N/A	N/A	N/A	N/A
STK12-33	R1111-001	N/A	N/A	N/A	N/A	N/A
STK13-33	R1111-001	N/A	N/A	N/A	N/A	N/A
STK46-1	R1111-001	N/A	N/A	N/A	N/A	N/A
STK46-2	R1111-001	N/A	N/A	N/A	N/A	N/A
STK46-3	R1111-001	N/A	N/A	N/A	N/A	N/A
STK46-4	R1111-001	N/A	N/A	N/A	N/A	N/A
STK46-5	R1111-001	N/A	N/A	N/A	N/A	N/A
STK46-6	R1111-001	N/A	N/A	N/A	N/A	N/A
STK46-7	R1111-001	N/A	N/A	N/A	N/A	N/A
STK46-8	R1111-001	N/A	N/A	N/A	N/A	N/A

STK46-9	R1111-001	N/A	N/A	N/A	N/A	N/A
STK46-10	R1111-001	N/A	N/A	N/A	N/A	N/A
STK46-11	R1111-001	N/A	N/A	N/A	N/A	N/A
STK46-12	R1111-001	N/A	N/A	N/A	N/A	N/A
STK46-13	R1111-001	N/A	N/A	N/A	N/A	N/A
STK46-14	R1111-001	N/A	N/A	N/A	N/A	N/A
STK46-15	R1111-001	N/A	N/A	N/A	N/A	N/A
STK46-16	R1111-001	N/A	N/A	N/A	N/A	N/A
STK40-13	R1111-001	N/A	N/A	N/A	N/A	N/A
STK40-14	R1111-001	N/A	N/A	N/A	N/A	N/A
STK40-15	R1111-001	N/A	N/A	N/A	N/A	N/A
STK40-16	R1111-001	N/A	N/A	N/A	N/A	N/A
STK40-17	R1111-001	N/A	N/A	N/A	N/A	N/A

**Stationary Reciprocating Internal Combustion Engine Attributes
Form OP-UA2 (Page 4)**

Federal Operating Permit Program

Table 2a: Title 40 Code of Federal Regulations Part 63 (40 CFR Part 63)

**Subpart ZZZZ: National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines
Texas Commission on Environmental Quality**

Date	Permit No.	Regulated Entity No.
07/10/2025		RN109260893

Unit ID No.	SOP/GOP Index No.	HAP Source	Brake HP	Construction/ Reconstruction Date	Nonindustrial Emergency Engine	Service Type	Stationary RICE Type
2MW09-1	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW09-2	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW09-3	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW09-4	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW09-5	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW09-6	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW09-7	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW09-8	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW09-9	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW09-10	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW09-11	63ZZZZ-01	AREA	500+	06+		EMER-A	CI

2MW09-12	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW09-13	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW09-14	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW09-15	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW10-1	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW10-2	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW10-3	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW10-4	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW10-5	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW10-6	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW10-7	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW09-9	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW10-8	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW10-9	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW10-10	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW10-11	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW10-12	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW10-13	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW10-14	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW10-15	63ZZZZ-01	AREA	500+	06+		EMER-A	CI

2MW11-21	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW11-22	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW11-23	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW11-24	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW11-25	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW11-26	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW11-27	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW11-28	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW11-29	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW11-30	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW11-31	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW11-32	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW12-21	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW12-22	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW12-23	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW12-24	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW12-25	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW12-26	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW12-27	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW12-28	63ZZZZ-01	AREA	500+	06+		EMER-A	CI

2MW12-29	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW12-30	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW12-31	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW12-32	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW13-1	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW13-2	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW13-3	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW13-4	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW13-5	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW13-6	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW13-7	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW13-8	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW13-9	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW13-10	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW13-11	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2MW13-12	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2.5MW09-16	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2.5MW09-17	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2.5MW09-18	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2.5MW09-19	63ZZZZ-01	AREA	500+	06+		EMER-A	CI

2.5MW09-20	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2.5MW10-16	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2.5MW10-17	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2.5MW10-18	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2.5MW10-19	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2.5MW10-20	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW11-1	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW11-2	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW11-3	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW11-4	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW11-5	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW11-6	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW11-7	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW11-8	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW11-9	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW11-10	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW11-11	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW11-12	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW11-13	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW11-14	63ZZZZ-01	AREA	500+	06+		EMER-A	CI

3MW11-15	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW11-16	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW11-17	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW11-18	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW11-19	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW11-20	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW12-1	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW12-2	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW12-3	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW12-4	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW12-5	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW12-6	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW12-7	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW12-8	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW12-9	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW12-10	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW12-11	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW12-12	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW12-13	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW12-14	63ZZZZ-01	AREA	500+	06+		EMER-A	CI

3MW12-15	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW12-16	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW12-17	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW12-18	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW12-19	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW12-20	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW13-13	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW13-14	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW13-15	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW13-16	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW13-17	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW13-18	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW13-19	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW13-20	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW13-21	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW13-22	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW13-23	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW13-24	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW13-25	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
3MW13-26	63ZZZZ-01	AREA	500+	06+		EMER-A	CI

3MW13-27	63ZZZZ-01	AREA	500+	06+			EMER-A	CI
3MW13-28	63ZZZZ-01	AREA	500+	06+			EMER-A	CI
3MW13-29	63ZZZZ-01	AREA	500+	06+			EMER-A	CI
3MW13-30	63ZZZZ-01	AREA	500+	06+			EMER-A	CI
3MW13-31	63ZZZZ-01	AREA	500+	06+			EMER-A	CI
3MW13-32	63ZZZZ-01	AREA	500+	06+			EMER-A	CI
3MW40-1	63ZZZZ-01	AREA	500+	06+			EMER-A	CI
3MW40-2	63ZZZZ-01	AREA	500+	06+			EMER-A	CI
3MW40-3	63ZZZZ-01	AREA	500+	06+			EMER-A	CI
3MW40-4	63ZZZZ-01	AREA	500+	06+			EMER-A	CI
3MW40-5	63ZZZZ-01	AREA	500+	06+			EMER-A	CI
3MW40-6	63ZZZZ-01	AREA	500+	06+			EMER-A	CI
3MW40-7	63ZZZZ-01	AREA	500+	06+			EMER-A	CI
3MW40-8	63ZZZZ-01	AREA	500+	06+			EMER-A	CI
3MW40-9	63ZZZZ-01	AREA	500+	06+			EMER-A	CI
3MW40-10	63ZZZZ-01	AREA	500+	06+			EMER-A	CI
3MW40-11	63ZZZZ-01	AREA	500+	06+			EMER-A	CI
3MW40-12	63ZZZZ-01	AREA	500+	06+			EMER-A	CI
0.4MW11-33	63ZZZZ-01	AREA	500+	06+			EMER-A	CI
0.4MW12-33	63ZZZZ-01	AREA	500+	06+			EMER-A	CI

0.4MW13-33	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2.5MW46-1	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2.5MW46-2	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2.5MW46-3	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2.5MW46-4	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2.5MW46-5	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2.5MW46-6	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2.5MW46-7	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2.5MW46-8	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2.5MW46-9	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2.5MW46-10	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2.5MW46-11	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2.5MW46-12	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2.5MW46-13	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2.5MW46-14	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2.5MW46-15	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
2.5MW46-16	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
4MW40-13	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
4MW40-14	63ZZZZ-01	AREA	500+	06+		EMER-A	CI
4MW40-15	63ZZZZ-01	AREA	500+	06+		EMER-A	CI

Stationary Reciprocating Internal Combustion Engine Attributes
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Federal Operating Permit Program

Table 2b: Title 40 Code of Federal Regulations Part 63 (40 CFR Part 63)

Subpart ZZZZ: National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines
Texas Commission on Environmental Quality

Date	Permit No.	Regulated Entity No.
07/10/2025		RN109260893

Unit ID No.	SOP/GOP Index No.	Manufacture Date	Operating Hours	Different Schedule	Emission Limitation	Displacement
2MW09-1	63ZZZZ-01					
2MW09-2	63ZZZZ-01					
2MW09-3	63ZZZZ-01					
2MW09-4	63ZZZZ-01					
2MW09-5	63ZZZZ-01					
2MW09-6	63ZZZZ-01					
2MW09-7	63ZZZZ-01					
2MW09-8	63ZZZZ-01					
2MW09-9	63ZZZZ-01					
2MW09-10	63ZZZZ-01					
2MW09-11	63ZZZZ-01					
2MW09-12	63ZZZZ-01					
2MW09-13	63ZZZZ-01					
2MW09-14	63ZZZZ-01					
2MW09-15	63ZZZZ-01					
2MW10-1	63ZZZZ-01					
2MW10-2	63ZZZZ-01					
2MW10-3	63ZZZZ-01					
2MW10-4	63ZZZZ-01					

2MW10-5	63ZZZZ-01						
2MW10-6	63ZZZZ-01						
2MW10-7	63ZZZZ-01						
2MW09-9	63ZZZZ-01						
2MW10-8	63ZZZZ-01						
2MW10-9	63ZZZZ-01						
2MW10-10	63ZZZZ-01						
2MW10-11	63ZZZZ-01						
2MW10-12	63ZZZZ-01						
2MW10-13	63ZZZZ-01						
2MW10-14	63ZZZZ-01						
2MW10-15	63ZZZZ-01						
2MW11-21	63ZZZZ-01						
2MW11-22	63ZZZZ-01						
2MW11-23	63ZZZZ-01						
2MW11-24	63ZZZZ-01						
2MW11-25	63ZZZZ-01						
2MW11-26	63ZZZZ-01						
2MW11-27	63ZZZZ-01						
2MW11-28	63ZZZZ-01						

2MW11-29	63ZZZZ-01						
2MW11-30	63ZZZZ-01						
2MW11-31	63ZZZZ-01						
2MW11-32	63ZZZZ-01						
2MW12-21	63ZZZZ-01						
2MW12-22	63ZZZZ-01						
2MW12-23	63ZZZZ-01						
2MW12-24	63ZZZZ-01						
2MW12-25	63ZZZZ-01						
2MW12-26	63ZZZZ-01						
2MW12-27	63ZZZZ-01						
2MW12-28	63ZZZZ-01						
2MW12-29	63ZZZZ-01						
2MW12-30	63ZZZZ-01						
2MW12-31	63ZZZZ-01						
2MW12-32	63ZZZZ-01						
2MW13-1	63ZZZZ-01						
2MW13-2	63ZZZZ-01						
2MW13-3	63ZZZZ-01						
2MW13-4	63ZZZZ-01						

2MW13-5	63ZZZZ-01						
2MW13-6	63ZZZZ-01						
2MW13-7	63ZZZZ-01						
2MW13-8	63ZZZZ-01						
2MW13-9	63ZZZZ-01						
2MW13-10	63ZZZZ-01						
2MW13-11	63ZZZZ-01						
2MW13-12	63ZZZZ-01						
2.5MW09-16	63ZZZZ-01						
2.5MW09-17	63ZZZZ-01						
2.5MW09-18	63ZZZZ-01						
2.5MW09-19	63ZZZZ-01						
2.5MW09-20	63ZZZZ-01						
2.5MW10-16	63ZZZZ-01						
2.5MW10-17	63ZZZZ-01						
2.5MW10-18	63ZZZZ-01						
2.5MW10-19	63ZZZZ-01						
2.5MW10-20	63ZZZZ-01						
3MW11-1	63ZZZZ-01						
3MW11-2	63ZZZZ-01						

3MW11-3	63ZZZZ-01						
3MW11-4	63ZZZZ-01						
3MW11-5	63ZZZZ-01						
3MW11-6	63ZZZZ-01						
3MW11-7	63ZZZZ-01						
3MW11-8	63ZZZZ-01						
3MW11-9	63ZZZZ-01						
3MW11-10	63ZZZZ-01						
3MW11-11	63ZZZZ-01						
3MW11-12	63ZZZZ-01						
3MW11-13	63ZZZZ-01						
3MW11-14	63ZZZZ-01						
3MW11-15	63ZZZZ-01						
3MW11-16	63ZZZZ-01						
3MW11-17	63ZZZZ-01						
3MW11-18	63ZZZZ-01						
3MW11-19	63ZZZZ-01						
3MW11-20	63ZZZZ-01						
3MW12-1	63ZZZZ-01						
3MW12-2	63ZZZZ-01						

3MW12-3	63ZZZZ-01						
3MW12-4	63ZZZZ-01						
3MW12-5	63ZZZZ-01						
3MW12-6	63ZZZZ-01						
3MW12-7	63ZZZZ-01						
3MW12-8	63ZZZZ-01						
3MW12-9	63ZZZZ-01						
3MW12-10	63ZZZZ-01						
3MW12-11	63ZZZZ-01						
3MW12-12	63ZZZZ-01						
3MW12-13	63ZZZZ-01						
3MW12-14	63ZZZZ-01						
3MW12-15	63ZZZZ-01						
3MW12-16	63ZZZZ-01						
3MW12-17	63ZZZZ-01						
3MW12-18	63ZZZZ-01						
3MW12-19	63ZZZZ-01						
3MW12-20	63ZZZZ-01						
3MW13-13	63ZZZZ-01						
3MW13-14	63ZZZZ-01						

3MW13-15	63ZZZZ-01						
3MW13-16	63ZZZZ-01						
3MW13-17	63ZZZZ-01						
3MW13-18	63ZZZZ-01						
3MW13-19	63ZZZZ-01						
3MW13-20	63ZZZZ-01						
3MW13-21	63ZZZZ-01						
3MW13-22	63ZZZZ-01						
3MW13-23	63ZZZZ-01						
3MW13-24	63ZZZZ-01						
3MW13-25	63ZZZZ-01						
3MW13-26	63ZZZZ-01						
3MW13-27	63ZZZZ-01						
3MW13-28	63ZZZZ-01						
3MW13-29	63ZZZZ-01						
3MW13-30	63ZZZZ-01						
3MW13-31	63ZZZZ-01						
3MW13-32	63ZZZZ-01						
3MW40-1	63ZZZZ-01						
3MW40-2	63ZZZZ-01						

3MW40-3	63ZZZZ-01						
3MW40-4	63ZZZZ-01						
3MW40-5	63ZZZZ-01						
3MW40-6	63ZZZZ-01						
3MW40-7	63ZZZZ-01						
3MW40-8	63ZZZZ-01						
3MW40-9	63ZZZZ-01						
3MW40-10	63ZZZZ-01						
3MW40-11	63ZZZZ-01						
3MW40-12	63ZZZZ-01						
0.4MW11-33	63ZZZZ-01						
0.4MW12-33	63ZZZZ-01						
0.4MW13-33	63ZZZZ-01						
2.5MW46-1	63ZZZZ-01						
2.5MW46-2	63ZZZZ-01						
2.5MW46-3	63ZZZZ-01						
2.5MW46-4	63ZZZZ-01						
2.5MW46-5	63ZZZZ-01						
2.5MW46-6	63ZZZZ-01						
2.5MW46-7	63ZZZZ-01						

2.5MW46-8	63ZZZZ-01						
2.5MW46-9	63ZZZZ-01						
2.5MW46-10	63ZZZZ-01						
2.5MW46-11	63ZZZZ-01						
2.5MW46-12	63ZZZZ-01						
2.5MW46-13	63ZZZZ-01						
2.5MW46-14	63ZZZZ-01						
2.5MW46-15	63ZZZZ-01						
2.5MW46-16	63ZZZZ-01						
4MW40-13	63ZZZZ-01						
4MW40-14	63ZZZZ-01						
4MW40-15	63ZZZZ-01						
4MW40-16	63ZZZZ-01						
0.5MW40-17	63ZZZZ-01						

Stationary Reciprocating Internal Combustion Engine Attributes
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Table 2c: Title 40 Code of Federal Regulations Part 63 (40 CFR Part 63)
Subpart ZZZZ: National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines
Texas Commission on Environmental Quality

Date	Permit No.	Regulated Entity No.
07/10/2025		RN109260893

Unit ID No.	SOP/GOP Index No.	Crankcase	Performance Test	Control Technique	Operating Limits	Monitoring System
2MW09-1	63ZZZZ-01					
2MW09-2	63ZZZZ-01					
2MW09-3	63ZZZZ-01					
2MW09-4	63ZZZZ-01					
2MW09-5	63ZZZZ-01					
2MW09-6	63ZZZZ-01					
2MW09-7	63ZZZZ-01					
2MW09-8	63ZZZZ-01					
2MW09-9	63ZZZZ-01					
2MW09-10	63ZZZZ-01					
2MW09-11	63ZZZZ-01					
2MW09-12	63ZZZZ-01					
2MW09-13	63ZZZZ-01					

2MW09-14	63ZZZZ-01						
2MW09-15	63ZZZZ-01						
2MW10-1	63ZZZZ-01						
2MW10-2	63ZZZZ-01						
2MW10-3	63ZZZZ-01						
2MW10-4	63ZZZZ-01						
2MW10-5	63ZZZZ-01						
2MW10-6	63ZZZZ-01						
2MW10-7	63ZZZZ-01						
2MW09-9	63ZZZZ-01						
2MW10-8	63ZZZZ-01						
2MW10-9	63ZZZZ-01						
2MW10-10	63ZZZZ-01						
2MW10-11	63ZZZZ-01						
2MW10-12	63ZZZZ-01						
2MW10-13	63ZZZZ-01						
2MW10-14	63ZZZZ-01						
2MW10-15	63ZZZZ-01						
2MW11-21	63ZZZZ-01						
2MW11-22	63ZZZZ-01						

2MW11-23	63ZZZZ-01						
2MW11-24	63ZZZZ-01						
2MW11-25	63ZZZZ-01						
2MW11-26	63ZZZZ-01						
2MW11-27	63ZZZZ-01						
2MW11-28	63ZZZZ-01						
2MW11-29	63ZZZZ-01						
2MW11-30	63ZZZZ-01						
2MW11-31	63ZZZZ-01						
2MW11-32	63ZZZZ-01						
2MW12-21	63ZZZZ-01						
2MW12-22	63ZZZZ-01						
2MW12-23	63ZZZZ-01						
2MW12-24	63ZZZZ-01						
2MW12-25	63ZZZZ-01						
2MW12-26	63ZZZZ-01						
2MW12-27	63ZZZZ-01						
2MW12-28	63ZZZZ-01						
2MW12-29	63ZZZZ-01						
2MW12-30	63ZZZZ-01						

2MW12-31	63ZZZZ-01						
2MW12-32	63ZZZZ-01						
2MW13-1	63ZZZZ-01						
2MW13-2	63ZZZZ-01						
2MW13-3	63ZZZZ-01						
2MW13-4	63ZZZZ-01						
2MW13-5	63ZZZZ-01						
2MW13-6	63ZZZZ-01						
2MW13-7	63ZZZZ-01						
2MW13-8	63ZZZZ-01						
2MW13-9	63ZZZZ-01						
2MW13-10	63ZZZZ-01						
2MW13-11	63ZZZZ-01						
2MW13-12	63ZZZZ-01						
2.5MW09-16	63ZZZZ-01						
2.5MW09-17	63ZZZZ-01						
2.5MW09-18	63ZZZZ-01						
2.5MW09-19	63ZZZZ-01						
2.5MW09-20	63ZZZZ-01						
2.5MW10-16	63ZZZZ-01						

2.5MW10-17	63ZZZZ-01						
2.5MW10-18	63ZZZZ-01						
2.5MW10-19	63ZZZZ-01						
2.5MW10-20	63ZZZZ-01						
3MW11-1	63ZZZZ-01						
3MW11-2	63ZZZZ-01						
3MW11-3	63ZZZZ-01						
3MW11-4	63ZZZZ-01						
3MW11-5	63ZZZZ-01						
3MW11-6	63ZZZZ-01						
3MW11-7	63ZZZZ-01						
3MW11-8	63ZZZZ-01						
3MW11-9	63ZZZZ-01						
3MW11-10	63ZZZZ-01						
3MW11-11	63ZZZZ-01						
3MW11-12	63ZZZZ-01						
3MW11-13	63ZZZZ-01						
3MW11-14	63ZZZZ-01						
3MW11-15	63ZZZZ-01						
3MW11-16	63ZZZZ-01						

3MW11-17	63ZZZZ-01						
3MW11-18	63ZZZZ-01						
3MW11-19	63ZZZZ-01						
3MW11-20	63ZZZZ-01						
3MW12-1	63ZZZZ-01						
3MW12-2	63ZZZZ-01						
3MW12-3	63ZZZZ-01						
3MW12-4	63ZZZZ-01						
3MW12-5	63ZZZZ-01						
3MW12-6	63ZZZZ-01						
3MW12-7	63ZZZZ-01						
3MW12-8	63ZZZZ-01						
3MW12-9	63ZZZZ-01						
3MW12-10	63ZZZZ-01						
3MW12-11	63ZZZZ-01						
3MW12-12	63ZZZZ-01						
3MW12-13	63ZZZZ-01						
3MW12-14	63ZZZZ-01						
3MW12-15	63ZZZZ-01						
3MW12-16	63ZZZZ-01						

3MW12-17	63ZZZZ-01						
3MW12-18	63ZZZZ-01						
3MW12-19	63ZZZZ-01						
3MW12-20	63ZZZZ-01						
3MW13-13	63ZZZZ-01						
3MW13-14	63ZZZZ-01						
3MW13-15	63ZZZZ-01						
3MW13-16	63ZZZZ-01						
3MW13-17	63ZZZZ-01						
3MW13-18	63ZZZZ-01						
3MW13-19	63ZZZZ-01						
3MW13-20	63ZZZZ-01						
3MW13-21	63ZZZZ-01						
3MW13-22	63ZZZZ-01						
3MW13-23	63ZZZZ-01						
3MW13-24	63ZZZZ-01						
3MW13-25	63ZZZZ-01						
3MW13-26	63ZZZZ-01						
3MW13-27	63ZZZZ-01						
3MW13-28	63ZZZZ-01						

3MW13-29	63ZZZZ-01						
3MW13-30	63ZZZZ-01						
3MW13-31	63ZZZZ-01						
3MW13-32	63ZZZZ-01						
3MW40-1	63ZZZZ-01						
3MW40-2	63ZZZZ-01						
3MW40-3	63ZZZZ-01						
3MW40-4	63ZZZZ-01						
3MW40-5	63ZZZZ-01						
3MW40-6	63ZZZZ-01						
3MW40-7	63ZZZZ-01						
3MW40-8	63ZZZZ-01						
3MW40-9	63ZZZZ-01						
3MW40-10	63ZZZZ-01						
3MW40-11	63ZZZZ-01						
3MW40-12	63ZZZZ-01						
0.4MW11-33	63ZZZZ-01						
0.4MW12-33	63ZZZZ-01						
0.4MW13-33	63ZZZZ-01						
2.5MW46-1	63ZZZZ-01						

2.5MW46-2	63ZZZZ-01						
2.5MW46-3	63ZZZZ-01						
2.5MW46-4	63ZZZZ-01						
2.5MW46-5	63ZZZZ-01						
2.5MW46-6	63ZZZZ-01						
2.5MW46-7	63ZZZZ-01						
2.5MW46-8	63ZZZZ-01						
2.5MW46-9	63ZZZZ-01						
2.5MW46-10	63ZZZZ-01						
2.5MW46-11	63ZZZZ-01						
2.5MW46-12	63ZZZZ-01						
2.5MW46-13	63ZZZZ-01						
2.5MW46-14	63ZZZZ-01						
2.5MW46-15	63ZZZZ-01						
2.5MW46-16	63ZZZZ-01						
4MW40-13	63ZZZZ-01						
4MW40-14	63ZZZZ-01						
4MW40-15	63ZZZZ-01						
4MW40-16	63ZZZZ-01						
0.5MW40-17	63ZZZZ-01						

[illegible]

Texas Commission on Environmental Quality

[illegible]

Subpart JJJJ: Standards of Performance for Stationary Spark Ignition Internal Combustion Engines Texas Commission on Environmental Quality

Subpart JJJJ: Standards of Performance for Stationary Spark Ignition Internal Combustion Engines Texas Commission on Environmental Quality

Stationary Reciprocating Internal Combustion Engine Attributes

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Federal Operating Permit Program

Table 5a: Title 40 Code of Federal Regulations Part 60 (40 CFR Part 60)

Subpart IIII: Standards of Performance for Stationary Compression Ignition Internal Combustion Engines
Texas Commission on Environmental Quality

Date	Permit No.	Regulated Entity No.
07/10/2025		RN109260893

Unit ID No.	SOP/GOP Index No.	54T Applicability Date	Exemptions	Service	Commencing	Manufacture Date
2MW09-1	60IIII-01	2005+	NONE	EMERG	CON	0406+
2MW09-2	60IIII-01	2005+	NONE	EMERG	CON	0406+
2MW09-3	60IIII-01	2005+	NONE	EMERG	CON	0406+
2MW09-4	60IIII-01	2005+	NONE	EMERG	CON	0406+
2MW09-5	60IIII-01	2005+	NONE	EMERG	CON	0406+
2MW09-6	60IIII-01	2005+	NONE	EMERG	CON	0406+
2MW09-7	60IIII-01	2005+	NONE	EMERG	CON	0406+
2MW09-8	60IIII-01	2005+	NONE	EMERG	CON	0406+
2MW09-9	60IIII-01	2005+	NONE	EMERG	CON	0406+
2MW09-10	60IIII-01	2005+	NONE	EMERG	CON	0406+
2MW09-11	60IIII-01	2005+	NONE	EMERG	CON	0406+
2MW09-12	60IIII-01	2005+	NONE	EMERG	CON	0406+
2MW09-13	60IIII-01	2005+	NONE	EMERG	CON	0406+

TCEQ-10003 (APD-ID 36v3, Revised 02/25) OP-UA2
This form is for use by facilities subject to air quality permit requirements and may be revised periodically. (Title V Release 11/22)

2MW09-14	60III-01	2005+	NONE	EMERG	CON	0406+
2MW09-15	60III-01	2005+	NONE	EMERG	CON	0406+
2MW10-1	60III-01	2005+	NONE	EMERG	CON	0406+
2MW10-2	60III-01	2005+	NONE	EMERG	CON	0406+
2MW10-3	60III-01	2005+	NONE	EMERG	CON	0406+
2MW10-4	60III-01	2005+	NONE	EMERG	CON	0406+
2MW10-5	60III-01	2005+	NONE	EMERG	CON	0406+
2MW10-6	60III-01	2005+	NONE	EMERG	CON	0406+
2MW10-7	60III-01	2005+	NONE	EMERG	CON	0406+
2MW09-9	60III-01	2005+	NONE	EMERG	CON	0406+
2MW10-8	60III-01	2005+	NONE	EMERG	CON	0406+
2MW10-9	60III-01	2005+	NONE	EMERG	CON	0406+
2MW10-10	60III-01	2005+	NONE	EMERG	CON	0406+
2MW10-11	60III-01	2005+	NONE	EMERG	CON	0406+
2MW10-12	60III-01	2005+	NONE	EMERG	CON	0406+
2MW10-13	60III-01	2005+	NONE	EMERG	CON	0406+
2MW10-14	60III-01	2005+	NONE	EMERG	CON	0406+
2MW10-15	60III-01	2005+	NONE	EMERG	CON	0406+
2MW11-21	60III-01	2005+	NONE	EMERG	CON	0406+
2MW11-22	60III-01	2005+	NONE	EMERG	CON	0406+

2MW11-23	60III-01	2005+	NONE	EMERG	CON	0406+
2MW11-24	60III-01	2005+	NONE	EMERG	CON	0406+
2MW11-25	60III-01	2005+	NONE	EMERG	CON	0406+
2MW11-26	60III-01	2005+	NONE	EMERG	CON	0406+
2MW11-27	60III-01	2005+	NONE	EMERG	CON	0406+
2MW11-28	60III-01	2005+	NONE	EMERG	CON	0406+
2MW11-29	60III-01	2005+	NONE	EMERG	CON	0406+
2MW11-30	60III-01	2005+	NONE	EMERG	CON	0406+
2MW11-31	60III-01	2005+	NONE	EMERG	CON	0406+
2MW11-32	60III-01	2005+	NONE	EMERG	CON	0406+
2MW12-21	60III-01	2005+	NONE	EMERG	CON	0406+
2MW12-22	60III-01	2005+	NONE	EMERG	CON	0406+
2MW12-23	60III-01	2005+	NONE	EMERG	CON	0406+
2MW12-24	60III-01	2005+	NONE	EMERG	CON	0406+
2MW12-25	60III-01	2005+	NONE	EMERG	CON	0406+
2MW12-26	60III-01	2005+	NONE	EMERG	CON	0406+
2MW12-27	60III-01	2005+	NONE	EMERG	CON	0406+
2MW12-28	60III-01	2005+	NONE	EMERG	CON	0406+
2MW12-29	60III-01	2005+	NONE	EMERG	CON	0406+
2MW12-30	60III-01	2005+	NONE	EMERG	CON	0406+

2MW12-31	60III-01	2005+	NONE	EMERG	CON	0406+
2MW12-32	60III-01	2005+	NONE	EMERG	CON	0406+
2MW13-1	60III-01	2005+	NONE	EMERG	CON	0406+
2MW13-2	60III-01	2005+	NONE	EMERG	CON	0406+
2MW13-3	60III-01	2005+	NONE	EMERG	CON	0406+
2MW13-4	60III-01	2005+	NONE	EMERG	CON	0406+
2MW13-5	60III-01	2005+	NONE	EMERG	CON	0406+
2MW13-6	60III-01	2005+	NONE	EMERG	CON	0406+
2MW13-7	60III-01	2005+	NONE	EMERG	CON	0406+
2MW13-8	60III-01	2005+	NONE	EMERG	CON	0406+
2MW13-9	60III-01	2005+	NONE	EMERG	CON	0406+
2MW13-10	60III-01	2005+	NONE	EMERG	CON	0406+
2MW13-11	60III-01	2005+	NONE	EMERG	CON	0406+
2MW13-12	60III-01	2005+	NONE	EMERG	CON	0406+
2.5MW09-16	60III-01	2005+	NONE	EMERG	CON	0406+
2.5MW09-17	60III-01	2005+	NONE	EMERG	CON	0406+
2.5MW09-18	60III-01	2005+	NONE	EMERG	CON	0406+
2.5MW09-19	60III-01	2005+	NONE	EMERG	CON	0406+
2.5MW09-20	60III-01	2005+	NONE	EMERG	CON	0406+
2.5MW10-16	60III-01	2005+	NONE	EMERG	CON	0406+

2.5MW10-17	60III-01	2005+	NONE	EMERG	CON	0406+
2.5MW10-18	60III-01	2005+	NONE	EMERG	CON	0406+
2.5MW10-19	60III-01	2005+	NONE	EMERG	CON	0406+
2.5MW10-20	60III-01	2005+	NONE	EMERG	CON	0406+
3MW11-1	60III-01	2005+	NONE	EMERG	CON	0406+
3MW11-2	60III-01	2005+	NONE	EMERG	CON	0406+
3MW11-3	60III-01	2005+	NONE	EMERG	CON	0406+
3MW11-4	60III-01	2005+	NONE	EMERG	CON	0406+
3MW11-5	60III-01	2005+	NONE	EMERG	CON	0406+
3MW11-6	60III-01	2005+	NONE	EMERG	CON	0406+
3MW11-7	60III-01	2005+	NONE	EMERG	CON	0406+
3MW11-8	60III-01	2005+	NONE	EMERG	CON	0406+
3MW11-9	60III-01	2005+	NONE	EMERG	CON	0406+
3MW11-10	60III-01	2005+	NONE	EMERG	CON	0406+
3MW11-11	60III-01	2005+	NONE	EMERG	CON	0406+
3MW11-12	60III-01	2005+	NONE	EMERG	CON	0406+
3MW11-13	60III-01	2005+	NONE	EMERG	CON	0406+
3MW11-14	60III-01	2005+	NONE	EMERG	CON	0406+
3MW11-15	60III-01	2005+	NONE	EMERG	CON	0406+
3MW11-16	60III-01	2005+	NONE	EMERG	CON	0406+

3MW11-17	60III-01	2005+	NONE	EMERG	CON	0406+
3MW11-18	60III-01	2005+	NONE	EMERG	CON	0406+
3MW11-19	60III-01	2005+	NONE	EMERG	CON	0406+
3MW11-20	60III-01	2005+	NONE	EMERG	CON	0406+
3MW12-1	60III-01	2005+	NONE	EMERG	CON	0406+
3MW12-2	60III-01	2005+	NONE	EMERG	CON	0406+
3MW12-3	60III-01	2005+	NONE	EMERG	CON	0406+
3MW12-4	60III-01	2005+	NONE	EMERG	CON	0406+
3MW12-5	60III-01	2005+	NONE	EMERG	CON	0406+
3MW12-6	60III-01	2005+	NONE	EMERG	CON	0406+
3MW12-7	60III-01	2005+	NONE	EMERG	CON	0406+
3MW12-8	60III-01	2005+	NONE	EMERG	CON	0406+
3MW12-9	60III-01	2005+	NONE	EMERG	CON	0406+
3MW12-10	60III-01	2005+	NONE	EMERG	CON	0406+
3MW12-11	60III-01	2005+	NONE	EMERG	CON	0406+
3MW12-12	60III-01	2005+	NONE	EMERG	CON	0406+
3MW12-13	60III-01	2005+	NONE	EMERG	CON	0406+
3MW12-14	60III-01	2005+	NONE	EMERG	CON	0406+
3MW12-15	60III-01	2005+	NONE	EMERG	CON	0406+
3MW12-16	60III-01	2005+	NONE	EMERG	CON	0406+

3MW12-17	60III-01	2005+	NONE	EMERG	CON	0406+
3MW12-18	60III-01	2005+	NONE	EMERG	CON	0406+
3MW12-19	60III-01	2005+	NONE	EMERG	CON	0406+
3MW12-20	60III-01	2005+	NONE	EMERG	CON	0406+
3MW13-13	60III-01	2005+	NONE	EMERG	CON	0406+
3MW13-14	60III-01	2005+	NONE	EMERG	CON	0406+
3MW13-15	60III-01	2005+	NONE	EMERG	CON	0406+
3MW13-16	60III-01	2005+	NONE	EMERG	CON	0406+
3MW13-17	60III-01	2005+	NONE	EMERG	CON	0406+
3MW13-18	60III-01	2005+	NONE	EMERG	CON	0406+
3MW13-19	60III-01	2005+	NONE	EMERG	CON	0406+
3MW13-20	60III-01	2005+	NONE	EMERG	CON	0406+
3MW13-21	60III-01	2005+	NONE	EMERG	CON	0406+
3MW13-22	60III-01	2005+	NONE	EMERG	CON	0406+
3MW13-23	60III-01	2005+	NONE	EMERG	CON	0406+
3MW13-24	60III-01	2005+	NONE	EMERG	CON	0406+
3MW13-25	60III-01	2005+	NONE	EMERG	CON	0406+
3MW13-26	60III-01	2005+	NONE	EMERG	CON	0406+
3MW13-27	60III-01	2005+	NONE	EMERG	CON	0406+
3MW13-28	60III-01	2005+	NONE	EMERG	CON	0406+

3MW13-29	60III-01	2005+	NONE	EMERG	CON	0406+
3MW13-30	60III-01	2005+	NONE	EMERG	CON	0406+
3MW13-31	60III-01	2005+	NONE	EMERG	CON	0406+
3MW13-32	60III-01	2005+	NONE	EMERG	CON	0406+
3MW40-1	60III-01	2005+	NONE	EMERG	CON	0406+
3MW40-2	60III-01	2005+	NONE	EMERG	CON	0406+
3MW40-3	60III-01	2005+	NONE	EMERG	CON	0406+
3MW40-4	60III-01	2005+	NONE	EMERG	CON	0406+
3MW40-5	60III-01	2005+	NONE	EMERG	CON	0406+
3MW40-6	60III-01	2005+	NONE	EMERG	CON	0406+
3MW40-7	60III-01	2005+	NONE	EMERG	CON	0406+
3MW40-8	60III-01	2005+	NONE	EMERG	CON	0406+
3MW40-9	60III-01	2005+	NONE	EMERG	CON	0406+
3MW40-10	60III-01	2005+	NONE	EMERG	CON	0406+
3MW40-11	60III-01	2005+	NONE	EMERG	CON	0406+
3MW40-12	60III-01	2005+	NONE	EMERG	CON	0406+
0.4MW11-33	60III-01	2005+	NONE	EMERG	CON	0406+
0.4MW12-33	60III-01	2005+	NONE	EMERG	CON	0406+
0.4MW13-33	60III-01	2005+	NONE	EMERG	CON	0406+
2.5MW46-1	60III-01	2005+	NONE	EMERG	CON	0406+

2.5MW46-2	60III-01	2005+	NONE	EMERG	CON	0406+
2.5MW46-3	60III-01	2005+	NONE	EMERG	CON	0406+
2.5MW46-4	60III-01	2005+	NONE	EMERG	CON	0406+
2.5MW46-5	60III-01	2005+	NONE	EMERG	CON	0406+
2.5MW46-6	60III-01	2005+	NONE	EMERG	CON	0406+
2.5MW46-7	60III-01	2005+	NONE	EMERG	CON	0406+
2.5MW46-8	60III-01	2005+	NONE	EMERG	CON	0406+
2.5MW46-9	60III-01	2005+	NONE	EMERG	CON	0406+
2.5MW46-10	60III-01	2005+	NONE	EMERG	CON	0406+
2.5MW46-11	60III-01	2005+	NONE	EMERG	CON	0406+
2.5MW46-12	60III-01	2005+	NONE	EMERG	CON	0406+
2.5MW46-13	60III-01	2005+	NONE	EMERG	CON	0406+
2.5MW46-14	60III-01	2005+	NONE	EMERG	CON	0406+
2.5MW46-15	60III-01	2005+	NONE	EMERG	CON	0406+
2.5MW46-16	60III-01	2005+	NONE	EMERG	CON	0406+
4MW40-13	60III-01	2005+	NONE	EMERG	CON	0406+
4MW40-14	60III-01	2005+	NONE	EMERG	CON	0406+
4MW40-15	60III-01	2005+	NONE	EMERG	CON	0406+
4MW40-16	60III-01	2005+	NONE	EMERG	CON	0406+
0.5MW40-17	60III-01	2005+	NONE	EMERG	CON	0406+

**Stationary Reciprocating Internal Combustion Engine Attributes
Form OP-UA2 (Page 11)**

Federal Operating Permit Program

Table 5b: Title 40 Code of Federal Regulations Part 60 (40 CFR Part 60)

**Subpart IIII: Standards of Performance for Stationary Compression Ignition Internal Combustion Engines
Texas Commission on Environmental Quality**

Date	Permit No.	Regulated Entity No.
07/10/2025		RN109260893

Unit ID No.	SOP/GOP Index No.	Diesel	AES No.	Displacement	Generator Set	Model Year	Install Date
2MW09-1	60III-01	DIESEL		10-CS	YES	2017+	
2MW09-2	60III-01	DIESEL		10-CS	YES	2017+	
2MW09-3	60III-01	DIESEL		10-CS	YES	2017+	
2MW09-4	60III-01	DIESEL		10-CS	YES	2017+	
2MW09-5	60III-01	DIESEL		10-CS	YES	2017+	
2MW09-6	60III-01	DIESEL		10-CS	YES	2017+	
2MW09-7	60III-01	DIESEL		10-CS	YES	2017+	
2MW09-8	60III-01	DIESEL		10-CS	YES	2017+	
2MW09-9	60III-01	DIESEL		10-CS	YES	2017+	
2MW09-10	60III-01	DIESEL		10-CS	YES	2017+	
2MW09-11	60III-01	DIESEL		10-CS	YES	2017+	
2MW09-12	60III-01	DIESEL		10-CS	YES	2017+	
2MW09-13	60III-01	DIESEL		10-CS	YES	2017+	

2MW09-14	60III-01	DIESEL			10-CS	YES	2017+	
2MW09-15	60III-01	DIESEL			10-CS	YES	2017+	
2MW10-1	60III-01	DIESEL			10-CS	YES	2017+	
2MW10-2	60III-01	DIESEL			10-CS	YES	2017+	
2MW10-3	60III-01	DIESEL			10-CS	YES	2017+	
2MW10-4	60III-01	DIESEL			10-CS	YES	2017+	
2MW10-5	60III-01	DIESEL			10-CS	YES	2017+	
2MW10-6	60III-01	DIESEL			10-CS	YES	2017+	
2MW10-7	60III-01	DIESEL			10-CS	YES	2017+	
2MW09-9	60III-01	DIESEL			10-CS	YES	2017+	
2MW10-8	60III-01	DIESEL			10-CS	YES	2017+	
2MW10-9	60III-01	DIESEL			10-CS	YES	2017+	
2MW10-10	60III-01	DIESEL			10-CS	YES	2017+	
2MW10-11	60III-01	DIESEL			10-CS	YES	2017+	
2MW10-12	60III-01	DIESEL			10-CS	YES	2017+	
2MW10-13	60III-01	DIESEL			10-CS	YES	2017+	
2MW10-14	60III-01	DIESEL			10-CS	YES	2017+	
2MW10-15	60III-01	DIESEL			10-CS	YES	2017+	
2MW11-21	60III-01	DIESEL			10-CS	YES	2017+	
2MW11-22	60III-01	DIESEL			10-CS	YES	2017+	

2MW11-23	60III-01	DIESEL		10-CS	YES	2017+	
2MW11-24	60III-01	DIESEL		10-CS	YES	2017+	
2MW11-25	60III-01	DIESEL		10-CS	YES	2017+	
2MW11-26	60III-01	DIESEL		10-CS	YES	2017+	
2MW11-27	60III-01	DIESEL		10-CS	YES	2017+	
2MW11-28	60III-01	DIESEL		10-CS	YES	2017+	
2MW11-29	60III-01	DIESEL		10-CS	YES	2017+	
2MW11-30	60III-01	DIESEL		10-CS	YES	2017+	
2MW11-31	60III-01	DIESEL		10-CS	YES	2017+	
2MW11-32	60III-01	DIESEL		10-CS	YES	2017+	
2MW12-21	60III-01	DIESEL		10-CS	YES	2017+	
2MW12-22	60III-01	DIESEL		10-CS	YES	2017+	
2MW12-23	60III-01	DIESEL		10-CS	YES	2017+	
2MW12-24	60III-01	DIESEL		10-CS	YES	2017+	
2MW12-25	60III-01	DIESEL		10-CS	YES	2017+	
2MW12-26	60III-01	DIESEL		10-CS	YES	2017+	
2MW12-27	60III-01	DIESEL		10-CS	YES	2017+	
2MW12-28	60III-01	DIESEL		10-CS	YES	2017+	
2MW12-29	60III-01	DIESEL		10-CS	YES	2017+	
2MW12-30	60III-01	DIESEL		10-CS	YES	2017+	

2MW12-31	60III-01	DIESEL		10-CS	YES	2017+	
2MW12-32	60III-01	DIESEL		10-CS	YES	2017+	
2MW13-1	60III-01	DIESEL		10-CS	YES	2017+	
2MW13-2	60III-01	DIESEL		10-CS	YES	2017+	
2MW13-3	60III-01	DIESEL		10-CS	YES	2017+	
2MW13-4	60III-01	DIESEL		10-CS	YES	2017+	
2MW13-5	60III-01	DIESEL		10-CS	YES	2017+	
2MW13-6	60III-01	DIESEL		10-CS	YES	2017+	
2MW13-7	60III-01	DIESEL		10-CS	YES	2017+	
2MW13-8	60III-01	DIESEL		10-CS	YES	2017+	
2MW13-9	60III-01	DIESEL		10-CS	YES	2017+	
2MW13-10	60III-01	DIESEL		10-CS	YES	2017+	
2MW13-11	60III-01	DIESEL		10-CS	YES	2017+	
2MW13-12	60III-01	DIESEL		10-CS	YES	2017+	
2.5MW09-16	60III-01	DIESEL		10-CS	YES	2017+	
2.5MW09-17	60III-01	DIESEL		10-CS	YES	2017+	
2.5MW09-18	60III-01	DIESEL		10-CS	YES	2017+	
2.5MW09-19	60III-01	DIESEL		10-CS	YES	2017+	
2.5MW09-20	60III-01	DIESEL		10-CS	YES	2017+	
2.5MW10-16	60III-01	DIESEL		10-CS	YES	2017+	

2.5MW10-17	60III-01	DIESEL		10-CS	YES	2017+	
2.5MW10-18	60III-01	DIESEL		10-CS	YES	2017+	
2.5MW10-19	60III-01	DIESEL		10-CS	YES	2017+	
2.5MW10-20	60III-01	DIESEL		10-CS	YES	2017+	
3MW11-1	60III-01	DIESEL		10-CS	YES	2017+	
3MW11-2	60III-01	DIESEL		10-CS	YES	2017+	
3MW11-3	60III-01	DIESEL		10-CS	YES	2017+	
3MW11-4	60III-01	DIESEL		10-CS	YES	2017+	
3MW11-5	60III-01	DIESEL		10-CS	YES	2017+	
3MW11-6	60III-01	DIESEL		10-CS	YES	2017+	
3MW11-7	60III-01	DIESEL		10-CS	YES	2017+	
3MW11-8	60III-01	DIESEL		10-CS	YES	2017+	
3MW11-9	60III-01	DIESEL		10-CS	YES	2017+	
3MW11-10	60III-01	DIESEL		10-CS	YES	2017+	
3MW11-11	60III-01	DIESEL		10-CS	YES	2017+	
3MW11-12	60III-01	DIESEL		10-CS	YES	2017+	
3MW11-13	60III-01	DIESEL		10-CS	YES	2017+	
3MW11-14	60III-01	DIESEL		10-CS	YES	2017+	
3MW11-15	60III-01	DIESEL		10-CS	YES	2017+	
3MW11-16	60III-01	DIESEL		10-CS	YES	2017+	

3MW11-17	60III-01	DIESEL		10-CS	YES	2017+	
3MW11-18	60III-01	DIESEL		10-CS	YES	2017+	
3MW11-19	60III-01	DIESEL		10-CS	YES	2017+	
3MW11-20	60III-01	DIESEL		10-CS	YES	2017+	
3MW12-1	60III-01	DIESEL		10-CS	YES	2017+	
3MW12-2	60III-01	DIESEL		10-CS	YES	2017+	
3MW12-3	60III-01	DIESEL		10-CS	YES	2017+	
3MW12-4	60III-01	DIESEL		10-CS	YES	2017+	
3MW12-5	60III-01	DIESEL		10-CS	YES	2017+	
3MW12-6	60III-01	DIESEL		10-CS	YES	2017+	
3MW12-7	60III-01	DIESEL		10-CS	YES	2017+	
3MW12-8	60III-01	DIESEL		10-CS	YES	2017+	
3MW12-9	60III-01	DIESEL		10-CS	YES	2017+	
3MW12-10	60III-01	DIESEL		10-CS	YES	2017+	
3MW12-11	60III-01	DIESEL		10-CS	YES	2017+	
3MW12-12	60III-01	DIESEL		10-CS	YES	2017+	
3MW12-13	60III-01	DIESEL		10-CS	YES	2017+	
3MW12-14	60III-01	DIESEL		10-CS	YES	2017+	
3MW12-15	60III-01	DIESEL		10-CS	YES	2017+	
3MW12-16	60III-01	DIESEL		10-CS	YES	2017+	

3MW12-17	60III-01	DIESEL		10-CS	YES	2017+	
3MW12-18	60III-01	DIESEL		10-CS	YES	2017+	
3MW12-19	60III-01	DIESEL		10-CS	YES	2017+	
3MW12-20	60III-01	DIESEL		10-CS	YES	2017+	
3MW13-13	60III-01	DIESEL		10-CS	YES	2017+	
3MW13-14	60III-01	DIESEL		10-CS	YES	2017+	
3MW13-15	60III-01	DIESEL		10-CS	YES	2017+	
3MW13-16	60III-01	DIESEL		10-CS	YES	2017+	
3MW13-17	60III-01	DIESEL		10-CS	YES	2017+	
3MW13-18	60III-01	DIESEL		10-CS	YES	2017+	
3MW13-19	60III-01	DIESEL		10-CS	YES	2017+	
3MW13-20	60III-01	DIESEL		10-CS	YES	2017+	
3MW13-21	60III-01	DIESEL		10-CS	YES	2017+	
3MW13-22	60III-01	DIESEL		10-CS	YES	2017+	
3MW13-23	60III-01	DIESEL		10-CS	YES	2017+	
3MW13-24	60III-01	DIESEL		10-CS	YES	2017+	
3MW13-25	60III-01	DIESEL		10-CS	YES	2017+	
3MW13-26	60III-01	DIESEL		10-CS	YES	2017+	
3MW13-27	60III-01	DIESEL		10-CS	YES	2017+	
3MW13-28	60III-01	DIESEL		10-CS	YES	2017+	

3MW13-29	60III-01	DIESEL		10-CS	YES	2017+	
3MW13-30	60III-01	DIESEL		10-CS	YES	2017+	
3MW13-31	60III-01	DIESEL		10-CS	YES	2017+	
3MW13-32	60III-01	DIESEL		10-CS	YES	2017+	
3MW40-1	60III-01	DIESEL		10-CS	YES	2017+	
3MW40-2	60III-01	DIESEL		10-CS	YES	2017+	
3MW40-3	60III-01	DIESEL		10-CS	YES	2017+	
3MW40-4	60III-01	DIESEL		10-CS	YES	2017+	
3MW40-5	60III-01	DIESEL		10-CS	YES	2017+	
3MW40-6	60III-01	DIESEL		10-CS	YES	2017+	
3MW40-7	60III-01	DIESEL		10-CS	YES	2017+	
3MW40-8	60III-01	DIESEL		10-CS	YES	2017+	
3MW40-9	60III-01	DIESEL		10-CS	YES	2017+	
3MW40-10	60III-01	DIESEL		10-CS	YES	2017+	
3MW40-11	60III-01	DIESEL		10-CS	YES	2017+	
3MW40-12	60III-01	DIESEL		10-CS	YES	2017+	
0.4MW11-33	60III-01	DIESEL		10-CS	YES	2017+	
0.4MW12-33	60III-01	DIESEL		10-CS	YES	2017+	
0.4MW13-33	60III-01	DIESEL		10-CS	YES	2017+	
2.5MW46-1	60III-01	DIESEL		10-CS	YES	2017+	

2.5MW46-2	60III-01	DIESEL		10-CS	YES	2017+	
2.5MW46-3	60III-01	DIESEL		10-CS	YES	2017+	
2.5MW46-4	60III-01	DIESEL		10-CS	YES	2017+	
2.5MW46-5	60III-01	DIESEL		10-CS	YES	2017+	
2.5MW46-6	60III-01	DIESEL		10-CS	YES	2017+	
2.5MW46-7	60III-01	DIESEL		10-CS	YES	2017+	
2.5MW46-8	60III-01	DIESEL		10-CS	YES	2017+	
2.5MW46-9	60III-01	DIESEL		10-CS	YES	2017+	
2.5MW46-10	60III-01	DIESEL		10-CS	YES	2017+	
2.5MW46-11	60III-01	DIESEL		10-CS	YES	2017+	
2.5MW46-12	60III-01	DIESEL		10-CS	YES	2017+	
2.5MW46-13	60III-01	DIESEL		10-CS	YES	2017+	
2.5MW46-14	60III-01	DIESEL		10-CS	YES	2017+	
2.5MW46-15	60III-01	DIESEL		10-CS	YES	2017+	
2.5MW46-16	60III-01	DIESEL		10-CS	YES	2017+	
4MW40-13	60III-01	DIESEL		10-CS	YES	2017+	
4MW40-14	60III-01	DIESEL		10-CS	YES	2017+	
4MW40-15	60III-01	DIESEL		10-CS	YES	2017+	
4MW40-16	60III-01	DIESEL		10-CS	YES	2017+	
0.5MW40-17	60III-01	DIESEL		10-CS	YES	2017+	

Stationary Reciprocating Internal Combustion Engine Attributes
Form OP-UA2 (Page 12)
Federal Operating Permit Program
Table 5c: Title 40 Code of Federal Regulations Part 60 (40 CFR Part 60)
Subpart IIII: Standards of Performance for Stationary Compression Ignition Internal Combustion Engines
Texas Commission on Environmental Quality

Date		Permit No.	Regulated Entity No.
07/10/2025			RN109260893

Unit ID No.	SOP/GOP Index No.	Kilowatts	Filter	AECD	Standard	Compliance Option	PM Compliance	Options
2MW09-1	60IIII-01	E560-2237		NO	NO	MANU YES		2650-
2MW09-2	60IIII-01	E560-2237		NO	NO	MANU YES		2650-
2MW09-3	60IIII-01	E560-2237		NO	NO	MANU YES		2650-
2MW09-4	60IIII-01	E560-2237		NO	NO	MANU YES		2650-
2MW09-5	60IIII-01	E560-2237		NO	NO	MANU YES		2650-
2MW09-6	60IIII-01	E560-2237		NO	NO	MANU YES		2650-
2MW09-7	60IIII-01	E560-2237		NO	NO	MANU YES		2650-
2MW09-8	60IIII-01	E560-2237		NO	NO	MANU YES		2650-
2MW09-9	60IIII-01	E560-2237		NO	NO	MANU YES		2650-
2MW09-10	60IIII-01	E560-2237		NO	NO	MANU YES		2650-
2MW09-11	60IIII-01	E560-2237		NO	NO	MANU YES		2650-
2MW09-12	60IIII-01	E560-2237		NO	NO	MANU YES		2650-
2MW09-13	60IIII-01	E560-2237		NO	NO	MANU YES		2650-

TCEQ-10003 (APD-ID 36v3, Revised 02/25) OP-UA2
This form is for use by facilities subject to air quality permit requirements and may be revised periodically. (Title V Release 11/22)

2MW09-14	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW09-15	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW10-1	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW10-2	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW10-3	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW10-4	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW10-5	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW10-6	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW10-7	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW09-9	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW10-8	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW10-9	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW10-10	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW10-11	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW10-12	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW10-13	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW10-14	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW10-15	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW11-21	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW11-22	60III-01	E560-2237		NO	NO	MANU YES		2650-

2MW11-23	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW11-24	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW11-25	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW11-26	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW11-27	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW11-28	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW11-29	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW11-30	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW11-31	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW11-32	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW12-21	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW12-22	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW12-23	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW12-24	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW12-25	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW12-26	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW12-27	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW12-28	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW12-29	60III-01	E560-2237		NO	NO	MANU YES		2650-
2MW12-30	60III-01	E560-2237		NO	NO	MANU YES		2650-

2MW12-31	60PII-01	E560-2237		NO	NO	MANU YES	2650-
2MW12-32	60PII-01	E560-2237		NO	NO	MANU YES	2650-
2MW13-1	60PII-01	E560-2237		NO	NO	MANU YES	2650-
2MW13-2	60PII-01	E560-2237		NO	NO	MANU YES	2650-
2MW13-3	60PII-01	E560-2237		NO	NO	MANU YES	2650-
2MW13-4	60PII-01	E560-2237		NO	NO	MANU YES	2650-
2MW13-5	60PII-01	E560-2237		NO	NO	MANU YES	2650-
2MW13-6	60PII-01	E560-2237		NO	NO	MANU YES	2650-
2MW13-7	60PII-01	E560-2237		NO	NO	MANU YES	2650-
2MW13-8	60PII-01	E560-2237		NO	NO	MANU YES	2650-
2MW13-9	60PII-01	E560-2237		NO	NO	MANU YES	2650-
2MW13-10	60PII-01	E560-2237		NO	NO	MANU YES	2650-
2MW13-11	60PII-01	E560-2237		NO	NO	MANU YES	2650-
2MW13-12	60PII-01	E560-2237		NO	NO	MANU YES	2650-
2.5MW09-16	60PII-01	E2237+		NO	NO	MANU YES	2650-
2.5MW09-17	60PII-01	E2237+		NO	NO	MANU YES	2650-
2.5MW09-18	60PII-01	E2237+		NO	NO	MANU YES	2650-
2.5MW09-19	60PII-01	E2237+		NO	NO	MANU YES	2650-
2.5MW09-20	60PII-01	E2237+		NO	NO	MANU YES	2650-
2.5MW10-16	60PII-01	E2237+		NO	NO	MANU YES	2650-

2.5MW10-17	60PII-01	E2237+		NO	NO	MANU YES		2650-
2.5MW10-18	60PII-01	E2237+		NO	NO	MANU YES		2650-
2.5MW10-19	60PII-01	E2237+		NO	NO	MANU YES		2650-
2.5MW10-20	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW11-1	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW11-2	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW11-3	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW11-4	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW11-5	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW11-6	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW11-7	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW11-8	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW11-9	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW11-10	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW11-11	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW11-12	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW11-13	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW11-14	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW11-15	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW11-16	60PII-01	E2237+		NO	NO	MANU YES		2650-

3MW11-17	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW11-18	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW11-19	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW11-20	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW12-1	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW12-2	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW12-3	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW12-4	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW12-5	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW12-6	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW12-7	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW12-8	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW12-9	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW12-10	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW12-11	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW12-12	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW12-13	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW12-14	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW12-15	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW12-16	60PII-01	E2237+		NO	NO	MANU YES		2650-

3MW12-17	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW12-18	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW12-19	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW12-20	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW13-13	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW13-14	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW13-15	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW13-16	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW13-17	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW13-18	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW13-19	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW13-20	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW13-21	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW13-22	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW13-23	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW13-24	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW13-25	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW13-26	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW13-27	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW13-28	60PII-01	E2237+		NO	NO	MANU YES		2650-

3MW13-29	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW13-30	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW13-31	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW13-32	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW40-1	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW40-2	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW40-3	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW40-4	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW40-5	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW40-6	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW40-7	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW40-8	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW40-9	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW40-10	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW40-11	60PII-01	E2237+		NO	NO	MANU YES		2650-
3MW40-12	60PII-01	E2237+		NO	NO	MANU YES		2650-
0.4MW11-33	60PII-01	E368-560		NO	NO	MANU YES		2650-
0.4MW12-33	60PII-01	E368-560		NO	NO	MANU YES		2650-
0.4MW13-33	60PII-01	E368-560		NO	NO	MANU YES		2650-
2.5MW46-1	60PII-01	E2237+		NO	NO	MANU YES		2650-

2.5MW46-2	60PII-01	E2237+		NO	NO	MANU YES	2650-
2.5MW46-3	60PII-01	E2237+		NO	NO	MANU YES	2650-
2.5MW46-4	60PII-01	E2237+		NO	NO	MANU YES	2650-
2.5MW46-5	60PII-01	E2237+		NO	NO	MANU YES	2650-
2.5MW46-6	60PII-01	E2237+		NO	NO	MANU YES	2650-
2.5MW46-7	60PII-01	E2237+		NO	NO	MANU YES	2650-
2.5MW46-8	60PII-01	E2237+		NO	NO	MANU YES	2650-
2.5MW46-9	60PII-01	E2237+		NO	NO	MANU YES	2650-
2.5MW46-10	60PII-01	E2237+		NO	NO	MANU YES	2650-
2.5MW46-11	60PII-01	E2237+		NO	NO	MANU YES	2650-
2.5MW46-12	60PII-01	E2237+		NO	NO	MANU YES	2650-
2.5MW46-13	60PII-01	E2237+		NO	NO	MANU YES	2650-
2.5MW46-14	60PII-01	E2237+		NO	NO	MANU YES	2650-
2.5MW46-15	60PII-01	E2237+		NO	NO	MANU YES	2650-
2.5MW46-16	60PII-01	E2237+		NO	NO	MANU YES	2650-
4MW40-13	60PII-01	E2237+		NO	NO	MANU YES	2650-
4MW40-14	60PII-01	E2237+		NO	NO	MANU YES	2650-
4MW40-15	60PII-01	E2237+		NO	NO	MANU YES	2650-
4MW40-16	60PII-01	E2237+		NO	NO	MANU YES	2650-
0.5MW40-17	60PII-01	E560-2237		NO	NO	MANU YES	2650-

Federal Operating Permit Program
Table 4a: Title 30 Texas Administrative Code Chapter 115 (30 TAC Chapter 115)
Subchapter B, Division 1: Storage of Volatile Organic Compounds (VOCs)
Texas Commission on Environmental Quality

Date		Permit No.	Regulated Entity No.
07/10/2025			RN109260893

Unit ID No.	SOP/GOP Index No.	Alternate Control Requirement	ACR ID No.	Product Stored	Storage Capacity	Throughput	Potential to Emit	Uncontrolled Emissions
TNK09-1	R5112-1	NO		VOC1	A1K-25K			
TNK09-2	R5112-1	NO		VOC1	A1K-25K			
TNK09-3	R5112-1	NO		VOC1	A1K-25K			
TNK09-4	R5112-1	NO		VOC1	A1K-25K			
TNK09-5	R5112-1	NO		VOC1	A1K-25K			
TNK09-6	R5112-1	NO		VOC1	A1K-25K			
TNK09-7	R5112-1	NO		VOC1	A1K-25K			
TNK09-8	R5112-1	NO		VOC1	A1K-25K			
TNK09-9	R5112-1	NO		VOC1	A1K-25K			
TNK09-10	R5112-1	NO		VOC1	A1K-25K			
TNK09-11	R5112-1	NO		VOC1	A1K-25K			
TNK09-12	R5112-1	NO		VOC1	A1K-25K			

Unit ID No.	SOP/GOP Index No.	Alternate Control Requirement	ACR ID No.	Product Stored	Storage Capacity	Throughput	Potential to Emit	Uncontrolled Emissions
TNK09-13	R5112-1	NO		VOC1	A1K-25K			
TNK09-14	R5112-1	NO		VOC1	A1K-25K			
TNK09-15	R5112-1	NO		VOC1	A1K-25K			
TNK10-1	R5112-1	NO		VOC1	A1K-25K			
TNK10-2	R5112-1	NO		VOC1	A1K-25K			
TNK10-3	R5112-1	NO		VOC1	A1K-25K			
TNK10-4	R5112-1	NO		VOC1	A1K-25K			
TNK10-5	R5112-1	NO		VOC1	A1K-25K			
TNK10-6	R5112-1	NO		VOC1	A1K-25K			
TNK10-7	R5112-1	NO		VOC1	A1K-25K			
TNK10-8	R5112-1	NO		VOC1	A1K-25K			
TNK10-9	R5112-1	NO		VOC1	A1K-25K			
TNK10-10	R5112-1	NO		VOC1	A1K-25K			
TNK10-11	R5112-1	NO		VOC1	A1K-25K			
TNK10-12	R5112-1	NO		VOC1	A1K-25K			
TNK10-13	R5112-1	NO		VOC1	A1K-25K			
TNK10-14	R5112-1	NO		VOC1	A1K-25K			
TNK10-15	R5112-1	NO		VOC1	A1K-25K			
TNK11-21	R5112-1	NO		VOC1	A1K-25K			

Unit ID No.	SOP/GOP Index No.	Alternate Control Requirement	ACR ID No.	Product Stored	Storage Capacity	Throughput	Potential to Emit	Uncontrolled Emissions
TNK11-22	R5112-1	NO		VOC1	A1K-25K			
TNK11-23	R5112-1	NO		VOC1	A1K-25K			
TNK11-24	R5112-1	NO		VOC1	A1K-25K			
TNK11-25	R5112-1	NO		VOC1	A1K-25K			
TNK11-26	R5112-1	NO		VOC1	A1K-25K			
TNK11-27	R5112-1	NO		VOC1	A1K-25K			
TNK11-28	R5112-1	NO		VOC1	A1K-25K			
TNK11-29	R5112-1	NO		VOC1	A1K-25K			
TNK11-30	R5112-1	NO		VOC1	A1K-25K			
TNK11-31	R5112-1	NO		VOC1	A1K-25K			
TNK11-32	R5112-1	NO		VOC1	A1K-25K			
TNK12-21	R5112-1	NO		VOC1	A1K-25K			
TNK12-22	R5112-1	NO		VOC1	A1K-25K			
TNK12-23	R5112-1	NO		VOC1	A1K-25K			
TNK12-24	R5112-1	NO		VOC1	A1K-25K			
TNK12-25	R5112-1	NO		VOC1	A1K-25K			
TNK12-26	R5112-1	NO		VOC1	A1K-25K			
TNK12-27	R5112-1	NO		VOC1	A1K-25K			
TNK12-28	R5112-1	NO		VOC1	A1K-25K			

Unit ID No.	SOP/GOP Index No.	Alternate Control Requirement	ACR ID No.	Product Stored	Storage Capacity	Throughput	Potential to Emit	Uncontrolled Emissions
TNK12-29	R5112-1	NO		VOC1	A1K-25K			
TNK12-30	R5112-1	NO		VOC1	A1K-25K			
TNK12-31	R5112-1	NO		VOC1	A1K-25K			
TNK12-32	R5112-1	NO		VOC1	A1K-25K			
TNK13-1	R5112-1	NO		VOC1	A1K-25K			
TNK13-2	R5112-1	NO		VOC1	A1K-25K			
TNK13-3	R5112-1	NO		VOC1	A1K-25K			
TNK13-4	R5112-1	NO		VOC1	A1K-25K			
TNK13-5	R5112-1	NO		VOC1	A1K-25K			
TNK13-6	R5112-1	NO		VOC1	A1K-25K			
TNK13-7	R5112-1	NO		VOC1	A1K-25K			
TNK13-8	R5112-1	NO		VOC1	A1K-25K			
TNK13-9	R5112-1	NO		VOC1	A1K-25K			
TNK13-10	R5112-1	NO		VOC1	A1K-25K			
TNK13-11	R5112-1	NO		VOC1	A1K-25K			
TNK13-12	R5112-1	NO		VOC1	A1K-25K			
TNK09-16	R5112-1	NO		VOC1	A1K-25K			
TNK09-17	R5112-1	NO		VOC1	A1K-25K			
TNK09-18	R5112-1	NO		VOC1	A1K-25K			

Unit ID No.	SOP/GOP Index No.	Alternate Control Requirement	ACR ID No.	Product Stored	Storage Capacity	Throughput	Potential to Emit	Uncontrolled Emissions
TNK09-19	R5112-1	NO		VOC1	A1K-25K			
TNK09-20	R5112-1	NO		VOC1	A1K-25K			
TNK10-16	R5112-1	NO		VOC1	A1K-25K			
TNK10-17	R5112-1	NO		VOC1	A1K-25K			
TNK10-18	R5112-1	NO		VOC1	A1K-25K			
TNK10-19	R5112-1	NO		VOC1	A1K-25K			
TNK10-20	R5112-1	NO		VOC1	A1K-25K			
TNK11-1	R5112-1	NO		VOC1	A1K-25K			
TNK11-2	R5112-1	NO		VOC1	A1K-25K			
TNK11-3	R5112-1	NO		VOC1	A1K-25K			
TNK11-4	R5112-1	NO		VOC1	A1K-25K			
TNK11-5	R5112-1	NO		VOC1	A1K-25K			
TNK11-6	R5112-1	NO		VOC1	A1K-25K			
TNK11-7	R5112-1	NO		VOC1	A1K-25K			
TNK11-8	R5112-1	NO		VOC1	A1K-25K			
TNK11-9	R5112-1	NO		VOC1	A1K-25K			
TNK11-10	R5112-1	NO		VOC1	A1K-25K			
TNK11-11	R5112-1	NO		VOC1	A1K-25K			
TNK11-12	R5112-1	NO		VOC1	A1K-25K			

Unit ID No.	SOP/GOP Index No.	Alternate Control Requirement	ACR ID No.	Product Stored	Storage Capacity	Throughput	Potential to Emit	Uncontrolled Emissions
TNK11-13	R5112-1	NO		VOC1	A1K-25K			
TNK11-14	R5112-1	NO		VOC1	A1K-25K			
TNK11-15	R5112-1	NO		VOC1	A1K-25K			
TNK11-16	R5112-1	NO		VOC1	A1K-25K			
TNK11-17	R5112-1	NO		VOC1	A1K-25K			
TNK11-18	R5112-1	NO		VOC1	A1K-25K			
TNK11-19	R5112-1	NO		VOC1	A1K-25K			
TNK11-20	R5112-1	NO		VOC1	A1K-25K			
TNK12-1	R5112-1	NO		VOC1	A1K-25K			
TNK12-2	R5112-1	NO		VOC1	A1K-25K			
TNK12-3	R5112-1	NO		VOC1	A1K-25K			
TNK12-4	R5112-1	NO		VOC1	A1K-25K			
TNK12-5	R5112-1	NO		VOC1	A1K-25K			
TNK12-6	R5112-1	NO		VOC1	A1K-25K			
TNK12-7	R5112-1	NO		VOC1	A1K-25K			
TNK12-8	R5112-1	NO		VOC1	A1K-25K			
TNK12-9	R5112-1	NO		VOC1	A1K-25K			
TNK12-10	R5112-1	NO		VOC1	A1K-25K			
TNK12-11	R5112-1	NO		VOC1	A1K-25K			

Unit ID No.	SOP/GOP Index No.	Alternate Control Requirement	ACR ID No.	Product Stored	Storage Capacity	Throughput	Potential to Emit	Uncontrolled Emissions
TNK12-12	R5112-1	NO		VOC1	A1K-25K			
TNK12-13	R5112-1	NO		VOC1	A1K-25K			
TNK12-14	R5112-1	NO		VOC1	A1K-25K			
TNK12-15	R5112-1	NO		VOC1	A1K-25K			
TNK12-16	R5112-1	NO		VOC1	A1K-25K			
TNK12-17	R5112-1	NO		VOC1	A1K-25K			
TNK12-18	R5112-1	NO		VOC1	A1K-25K			
TNK12-19	R5112-1	NO		VOC1	A1K-25K			
TNK12-20	R5112-1	NO		VOC1	A1K-25K			
TNK13-13	R5112-1	NO		VOC1	A1K-25K			
TNK13-14	R5112-1	NO		VOC1	A1K-25K			
TNK13-15	R5112-1	NO		VOC1	A1K-25K			
TNK13-16	R5112-1	NO		VOC1	A1K-25K			
TNK13-17	R5112-1	NO		VOC1	A1K-25K			
TNK13-18	R5112-1	NO		VOC1	A1K-25K			
TNK13-19	R5112-1	NO		VOC1	A1K-25K			
TNK13-20	R5112-1	NO		VOC1	A1K-25K			
TNK13-21	R5112-1	NO		VOC1	A1K-25K			
TNK13-22	R5112-1	NO		VOC1	A1K-25K			

Unit ID No.	SOP/GOP Index No.	Alternate Control Requirement	ACR ID No.	Product Stored	Storage Capacity	Throughput	Potential to Emit	Uncontrolled Emissions
TNK13-23	R5112-1	NO		VOC1	A1K-25K			
TNK13-24	R5112-1	NO		VOC1	A1K-25K			
TNK13-25	R5112-1	NO		VOC1	A1K-25K			
TNK13-26	R5112-1	NO		VOC1	A1K-25K			
TNK13-27	R5112-1	NO		VOC1	A1K-25K			
TNK13-28	R5112-1	NO		VOC1	A1K-25K			
TNK13-29	R5112-1	NO		VOC1	A1K-25K			
TNK13-30	R5112-1	NO		VOC1	A1K-25K			
TNK13-31	R5112-1	NO		VOC1	A1K-25K			
TNK13-32	R5112-1	NO		VOC1	A1K-25K			
TNK40-1	R5112-1	NO		VOC1	A1K-25K			
TNK40-2	R5112-1	NO		VOC1	A1K-25K			
TNK40-3	R5112-1	NO		VOC1	A1K-25K			
TNK40-4	R5112-1	NO		VOC1	A1K-25K			
TNK40-5	R5112-1	NO		VOC1	A1K-25K			
TNK40-6	R5112-1	NO		VOC1	A1K-25K			
TNK40-7	R5112-1	NO		VOC1	A1K-25K			
TNK40-8	R5112-1	NO		VOC1	A1K-25K			
TNK40-9	R5112-1	NO		VOC1	A1K-25K			

Unit ID No.	SOP/GOP Index No.	Alternate Control Requirement	ACR ID No.	Product Stored	Storage Capacity	Throughput	Potential to Emit	Uncontrolled Emissions
TNK40-10	R5112-1	NO		VOC1	A1K-25K			
TNK40-11	R5112-1	NO		VOC1	A1K-25K			
TNK40-12	R5112-1	NO		VOC1	A1K-25K			
TNK11-33	R5112-1	NO		VOC1	A1K-25K			
TNK12-33	R5112-1	NO		VOC1	A1K-25K			
TNK13-33	R5112-1	NO		VOC1	A1K-25K			
TNK46-1	R5112-1	NO		VOC1	A1K-25K			
TNK46-2	R5112-1	NO		VOC1	A1K-25K			
TNK46-3	R5112-1	NO		VOC1	A1K-25K			
TNK46-4	R5112-1	NO		VOC1	A1K-25K			
TNK46-5	R5112-1	NO		VOC1	A1K-25K			
TNK46-6	R5112-1	NO		VOC1	A1K-25K			
TNK46-7	R5112-1	NO		VOC1	A1K-25K			
TNK46-8	R5112-1	NO		VOC1	A1K-25K			
TNK46-9	R5112-1	NO		VOC1	A1K-25K			
TNK46-10	R5112-1	NO		VOC1	A1K-25K			
TNK46-11	R5112-1	NO		VOC1	A1K-25K			
TNK46-12	R5112-1	NO		VOC1	A1K-25K			
TNK46-13	R5112-1	NO		VOC1	A1K-25K			

Unit ID No.	SOP/GOP Index No.	Alternate Control Requirement	ACR ID No.	Product Stored	Storage Capacity	Throughput	Potential to Emit	Uncontrolled Emissions
TNK46-14	R5112-1	NO		VOC1	A1K-25K			
TNK46-15	R5112-1	NO		VOC1	A1K-25K			
TNK46-16	R5112-1	NO		VOC1	A1K-25K			
TNK40-13	R5112-1	NO		VOC1	A1K-25K			
TNK40-14	R5112-1	NO		VOC1	A1K-25K			
TNK40-15	R5112-1	NO		VOC1	A1K-25K			
TNK40-16	R5112-1	NO		VOC1	A1K-25K			
TNK40-17	R5112-1	NO		VOC1	A1K-25K			

Storage Tank/Vessel Attributes
Form OP-UA3 (Page 5)
Federal Operating Permit Program
Table 4b: Title 30 Texas Administrative Code Chapter 115 (30 TAC Chapter 115)
Subchapter B, Division 1: Storage of Volatile Organic Compounds (VOCs)
Texas Commission on Environmental Quality

Date	Permit No.	Regulated Entity No.
07/10/2025		RN109260893

Unit ID No.	SOP/GOP Index No.	Construction Date	Tank Description	True Vapor Pressure	Primary Seal	Secondary Seal	Control Device Type	Control Device ID No.
TNK09-1	R5112-1	73+		1-				
TNK09-2	R5112-1	73+		1-				
TNK09-3	R5112-1	73+		1-				
TNK09-4	R5112-1	73+		1-				
TNK09-5	R5112-1	73+		1-				
TNK09-6	R5112-1	73+		1-				
TNK09-7	R5112-1	73+		1-				
TNK09-8	R5112-1	73+		1-				
TNK09-9	R5112-1	73+		1-				
TNK09-10	R5112-1	73+		1-				
TNK09-11	R5112-1	73+		1-				
TNK09-12	R5112-1	73+		1-				

Unit ID No.	SOP/GOP Index No.	Construction Date	Tank Description	True Vapor Pressure	Primary Seal	Secondary Seal	Control Device Type	Control Device ID No.
TNK09-13	R5112-1	73+		1-				
TNK09-14	R5112-1	73+		1-				
TNK09-15	R5112-1	73+		1-				
TNK10-1	R5112-1	73+		1-				
TNK10-2	R5112-1	73+		1-				
TNK10-3	R5112-1	73+		1-				
TNK10-4	R5112-1	73+		1-				
TNK10-5	R5112-1	73+		1-				
TNK10-6	R5112-1	73+		1-				
TNK10-7	R5112-1	73+		1-				
TNK10-8	R5112-1	73+		1-				
TNK10-9	R5112-1	73+		1-				
TNK10-10	R5112-1	73+		1-				
TNK10-11	R5112-1	73+		1-				
TNK10-12	R5112-1	73+		1-				
TNK10-13	R5112-1	73+		1-				
TNK10-14	R5112-1	73+		1-				
TNK10-15	R5112-1	73+		1-				
TNK11-21	R5112-1	73+		1-				

Unit ID No.	SOP/GOP Index No.	Construction Date	Tank Description	True Vapor Pressure	Primary Seal	Secondary Seal	Control Device Type	Control Device ID No.
TNK11-22	R5112-1	73+		1-				
TNK11-23	R5112-1	73+		1-				
TNK11-24	R5112-1	73+		1-				
TNK11-25	R5112-1	73+		1-				
TNK11-26	R5112-1	73+		1-				
TNK11-27	R5112-1	73+		1-				
TNK11-28	R5112-1	73+		1-				
TNK11-29	R5112-1	73+		1-				
TNK11-30	R5112-1	73+		1-				
TNK11-31	R5112-1	73+		1-				
TNK11-32	R5112-1	73+		1-				
TNK12-21	R5112-1	73+		1-				
TNK12-22	R5112-1	73+		1-				
TNK12-23	R5112-1	73+		1-				
TNK12-24	R5112-1	73+		1-				
TNK12-25	R5112-1	73+		1-				
TNK12-26	R5112-1	73+		1-				
TNK12-27	R5112-1	73+		1-				
TNK12-28	R5112-1	73+		1-				

Unit ID No.	SOP/GOP Index No.	Construction Date	Tank Description	True Vapor Pressure	Primary Seal	Secondary Seal	Control Device Type	Control Device ID No.
TNK12-29	R5112-1	73+		1-				
TNK12-30	R5112-1	73+		1-				
TNK12-31	R5112-1	73+		1-				
TNK12-32	R5112-1	73+		1-				
TNK13-1	R5112-1	73+		1-				
TNK13-2	R5112-1	73+		1-				
TNK13-3	R5112-1	73+		1-				
TNK13-4	R5112-1	73+		1-				
TNK13-5	R5112-1	73+		1-				
TNK13-6	R5112-1	73+		1-				
TNK13-7	R5112-1	73+		1-				
TNK13-8	R5112-1	73+		1-				
TNK13-9	R5112-1	73+		1-				
TNK13-10	R5112-1	73+		1-				
TNK13-11	R5112-1	73+		1-				
TNK13-12	R5112-1	73+		1-				
TNK09-16	R5112-1	73+		1-				
TNK09-17	R5112-1	73+		1-				
TNK09-18	R5112-1	73+		1-				

Unit ID No.	SOP/GOP Index No.	Construction Date	Tank Description	True Vapor Pressure	Primary Seal	Secondary Seal	Control Device Type	Control Device ID No.
TNK09-19	R5112-1	73+		1-				
TNK09-20	R5112-1	73+		1-				
TNK10-16	R5112-1	73+		1-				
TNK10-17	R5112-1	73+		1-				
TNK10-18	R5112-1	73+		1-				
TNK10-19	R5112-1	73+		1-				
TNK10-20	R5112-1	73+		1-				
TNK11-1	R5112-1	73+		1-				
TNK11-2	R5112-1	73+		1-				
TNK11-3	R5112-1	73+		1-				
TNK11-4	R5112-1	73+		1-				
TNK11-5	R5112-1	73+		1-				
TNK11-6	R5112-1	73+		1-				
TNK11-7	R5112-1	73+		1-				
TNK11-8	R5112-1	73+		1-				
TNK11-9	R5112-1	73+		1-				
TNK11-10	R5112-1	73+		1-				
TNK11-11	R5112-1	73+		1-				
TNK11-12	R5112-1	73+		1-				

Unit ID No.	SOP/GOP Index No.	Construction Date	Tank Description	True Vapor Pressure	Primary Seal	Secondary Seal	Control Device Type	Control Device ID No.
TNK11-13	R5112-1	73+		1-				
TNK11-14	R5112-1	73+		1-				
TNK11-15	R5112-1	73+		1-				
TNK11-16	R5112-1	73+		1-				
TNK11-17	R5112-1	73+		1-				
TNK11-18	R5112-1	73+		1-				
TNK11-19	R5112-1	73+		1-				
TNK11-20	R5112-1	73+		1-				
TNK12-1	R5112-1	73+		1-				
TNK12-2	R5112-1	73+		1-				
TNK12-3	R5112-1	73+		1-				
TNK12-4	R5112-1	73+		1-				
TNK12-5	R5112-1	73+		1-				
TNK12-6	R5112-1	73+		1-				
TNK12-7	R5112-1	73+		1-				
TNK12-8	R5112-1	73+		1-				
TNK12-9	R5112-1	73+		1-				
TNK12-10	R5112-1	73+		1-				
TNK12-11	R5112-1	73+		1-				

Unit ID No.	SOP/GOP Index No.	Construction Date	Tank Description	True Vapor Pressure	Primary Seal	Secondary Seal	Control Device Type	Control Device ID No.
TNK12-12	R5112-1	73+		1-				
TNK12-13	R5112-1	73+		1-				
TNK12-14	R5112-1	73+		1-				
TNK12-15	R5112-1	73+		1-				
TNK12-16	R5112-1	73+		1-				
TNK12-17	R5112-1	73+		1-				
TNK12-18	R5112-1	73+		1-				
TNK12-19	R5112-1	73+		1-				
TNK12-20	R5112-1	73+		1-				
TNK13-13	R5112-1	73+		1-				
TNK13-14	R5112-1	73+		1-				
TNK13-15	R5112-1	73+		1-				
TNK13-16	R5112-1	73+		1-				
TNK13-17	R5112-1	73+		1-				
TNK13-18	R5112-1	73+		1-				
TNK13-19	R5112-1	73+		1-				
TNK13-20	R5112-1	73+		1-				
TNK13-21	R5112-1	73+		1-				
TNK13-22	R5112-1	73+		1-				

Unit ID No.	SOP/GOP Index No.	Construction Date	Tank Description	True Vapor Pressure	Primary Seal	Secondary Seal	Control Device Type	Control Device ID No.
TNK13-23	R5112-1	73+		1-				
TNK13-24	R5112-1	73+		1-				
TNK13-25	R5112-1	73+		1-				
TNK13-26	R5112-1	73+		1-				
TNK13-27	R5112-1	73+		1-				
TNK13-28	R5112-1	73+		1-				
TNK13-29	R5112-1	73+		1-				
TNK13-30	R5112-1	73+		1-				
TNK13-31	R5112-1	73+		1-				
TNK13-32	R5112-1	73+		1-				
TNK40-1	R5112-1	73+		1-				
TNK40-2	R5112-1	73+		1-				
TNK40-3	R5112-1	73+		1-				
TNK40-4	R5112-1	73+		1-				
TNK40-5	R5112-1	73+		1-				
TNK40-6	R5112-1	73+		1-				
TNK40-7	R5112-1	73+		1-				
TNK40-8	R5112-1	73+		1-				
TNK40-9	R5112-1	73+		1-				

Unit ID No.	SOP/GOP Index No.	Construction Date	Tank Description	True Vapor Pressure	Primary Seal	Secondary Seal	Control Device Type	Control Device ID No.
TNK40-10	R5112-1	73+		1-				
TNK40-11	R5112-1	73+		1-				
TNK40-12	R5112-1	73+		1-				
TNK11-33	R5112-1	73+		1-				
TNK12-33	R5112-1	73+		1-				
TNK13-33	R5112-1	73+		1-				
TNK46-1	R5112-1	73+		1-				
TNK46-2	R5112-1	73+		1-				
TNK46-3	R5112-1	73+		1-				
TNK46-4	R5112-1	73+		1-				
TNK46-5	R5112-1	73+		1-				
TNK46-6	R5112-1	73+		1-				
TNK46-7	R5112-1	73+		1-				
TNK46-8	R5112-1	73+		1-				
TNK46-9	R5112-1	73+		1-				
TNK46-10	R5112-1	73+		1-				
TNK46-11	R5112-1	73+		1-				
TNK46-12	R5112-1	73+		1-				
TNK46-13	R5112-1	73+		1-				



Texas Commission on Environmental Quality

Public Involvement Plan Form for Permit and Registration Applications

The Public Involvement Plan is intended to provide applicants and the agency with information about how public outreach will be accomplished for certain types of applications in certain geographical areas of the state. It is intended to apply to new activities; major changes at existing plants, facilities, and processes; and to activities which are likely to have significant interest from the public. This preliminary screening is designed to identify applications that will benefit from an initial assessment of the need for enhanced public outreach.

All applicable sections of this form should be completed and submitted with the permit or registration application. For instructions on how to complete this form, see TCEQ-20960-inst.

Section 1. Preliminary Screening

- ☒ New Permit or Registration Application
☐ New Activity - modification, registration, amendment, facility, etc. (see instructions)

If neither of the above boxes are checked, completion of the form is not required and does not need to be submitted.

Section 2. Secondary Screening

- ☒ Requires public notice,
☐ Considered to have significant public interest, and
☒ Located within any of the following geographical locations:

- Austin
- Dallas
- Fort Worth
- Houston
- San Antonio
- West Texas
- Texas Panhandle
- Along the Texas/Mexico Border
- Other geographical locations should be decided on a case-by-case basis

**If all the above boxes are not checked, a Public Involvement Plan is not necessary.
Stop after Section 2 and submit the form.**

- ☐ Public Involvement Plan not applicable to this application. Provide **brief** explanation.

Section 3. Application Information

Type of Application (check all that apply):

Air ☒ Initial ☐ Federal ☐ Amendment ☐ Standard Permit ☒ Title V
Waste ☐ Municipal Solid Waste ☐ Industrial and Hazardous Waste ☐ Scrap Tire
☐ Radioactive Material Licensing ☐ Underground Injection Control

Water Quality

☐ Texas Pollutant Discharge Elimination System (TPDES)
☐ Texas Land Application Permit (TLAP)
☐ State Only Concentrated Animal Feeding Operation (CAFO)
☐ Water Treatment Plant Residuals Disposal Permit
☐ Class B Biosolids Land Application Permit
☐ Domestic Septage Land Application Registration

Water Rights New Permit

☐ New Appropriation of Water
☐ New or existing reservoir

Amendment to an Existing Water Right

☐ Add a New Appropriation of Water
☐ Add a New or Existing Reservoir
☐ Major Amendment that could affect other water rights or the environment

Section 4. Plain Language Summary

Provide a brief description of planned activities.

This is a data center campus supported by diesel-fired generators serving as emergency/standby engines and associated diesel belly tanks, which constitute the emission sources at this site. Construction was authorized by Permit by Rule 106.511 and 106.472. Due to the July 2024 reclassification of the San Antonio non-attainment area as "serious" for the 2015 Ozone NAAQS, this facility is now subject to the Title V operating permit based on facility wide potential emissions.

Section 5. Community and Demographic Information

Community information can be found using EPA's EJ Screen, U.S. Census Bureau information, or generally available demographic tools.

Information gathered in this section can assist with the determination of whether alternative language notice is necessary. Please provide the following information.

San Antonio

(City)

Bexar

(County)

172002-1

(Census Tract)

Please indicate which of these three is the level used for gathering the following information.

☒

City

☐

County

☐

Census Tract

(a) Percent of people over 25 years of age who at least graduated from high school

25.6% (+/- 0.5)

(b) Per capita income for population near the specified location

\$36,669

(c) Percent of minority population and percent of population by race within the specified location

Minority - 33%; Black or African American - 8.8%; American Indian and Alaska Native - 2.8%; Asian - 4.2%; Native Hawaiian and other Pacific Islanders - 0.3%; Some other race - 37.7%

(d) Percent of Linguistically Isolated Households by language within the specified location

% Limited English Speaking: 7.2%; English Only: 51.2%; Linguistically Isolated: 58.5%

(e) Languages commonly spoken in area by percentage

Only English - 59.6%; Spanish - 36.4%; Other Indo-European Language - 1.5%; Asian and Pacific Island Languages - 1.8%

(f) Community and/or Stakeholder Groups

(g) Historic public interest or involvement

Section 6. Planned Public Outreach Activities

(a) Is this application subject to the public participation requirements of Title 30 Texas Administrative Code (30 TAC) Chapter 39?

☐ Yes ☒ No

(b) If yes, do you intend at this time to provide public outreach other than what is required by rule?

☐ Yes ☒ No

If Yes, please describe.

If you answered "yes" that this application is subject to 30 TAC Chapter 39, answering the remaining questions in Section 6 is not required.

(c) Will you provide notice of this application in alternative languages?

☒ Yes ☐ No

Please refer to Section 5. If more than 5% of the population potentially affected by your application is Limited English Proficient, then you are required to provide notice in the alternative language.

If yes, how will you provide notice in alternative languages?

- ☒ Publish in alternative language newspaper
- ☐ Posted on Commissioner's Integrated Database Website
- ☐ Mailed by TCEQ's Office of the Chief Clerk
- ☐ Other (specify)

(d) Is there an opportunity for some type of public meeting, including after notice?

☒ Yes ☐ No

(e) If a public meeting is held, will a translator be provided if requested?

☒ Yes ☐ No

(f) Hard copies of the application will be available at the following (check all that apply):

- ☒ TCEQ Regional Office ☐ TCEQ Central Office
- ☐ Public Place (specify)

Section 7. Voluntary Submittal

For applicants voluntarily providing this Public Involvement Plan, who are not subject to formal public participation requirements.

Will you provide notice of this application, including notice in alternative languages?

☐ Yes ☐ No

What types of notice will be provided?

- ☐ Publish in alternative language newspaper
- ☐ Posted on Commissioner's Integrated Database Website
- ☐ Mailed by TCEQ's Office of the Chief Clerk
- ☐ Other (specify)



Medina County

Congressman Tony Gonzales

U.S. Congressional District 23

Representative Wes Virdell

Texas House District 53

Senator Pete Flores

Texas Senate District 24

Mr. Gustavo Reveles

State Board of Education District 1

Senator John Cornyn

U.S. Senate

Senator Ted Cruz

U.S. Senate

Brooke T. Paup, *Chairwoman*
Bobby Janecka, *Commissioner*
Catarina R. Gonzales, *Commissioner*
Kelly Keel, *Executive Director*



TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

Protecting Texas by Reducing and Preventing Pollution

July 25, 2025

THE HONORABLE PETE FLORES
TEXAS SENATE
PO BOX 12068
AUSTIN TX 78711-2068

Re: Accepted Federal Operating Permit Initial Issuance Application
Project Number: 38511
Permit Number: O4782
Microsoft Corporation
Microsoft Sat Campus - SAT 09-13, 40, 46
San Antonio, Medina County
Regulated Entity Number: RN109260893
Customer Reference Number: CN603222902

Dear Senator Flores:

This letter notifies you that the Texas Commission on Environmental Quality has received a federal operating permit (FOP) initial issuance application for a site located in your district. As part of this permitting process, the applicant is required to publish a formal newspaper public notice. The notice will inform the public of their right to make comments or request a public hearing. This link to an electronic map of the site or facility's general location is provided as a public courtesy and not part of the application or notice. For the exact location, refer to the application.

<https://gisweb.tceq.texas.gov/LocationMapper/?marker=-98.805833,29.416388&level=13>.

The FOP program regulates both new and existing major sources of emissions. The goal of the program is to improve air quality in Texas through increased compliance by codifying existing applicable regulatory requirements into the FOP. The FOP provides the applicant authorization to operate the equipment at the site. The FOP identifies and codifies air emission requirements (known as applicable requirements) that apply to the emission units at the site. The FOP does not authorize construction of emission units or emissions from those units. The New Source Review (NSR) permit is the mechanism for these authorizations.

The Honorable Pete Flores
Page 2
July 25, 2025

Re: Accepted Federal Operating Permit Initial Issuance Application

This letter is being sent to you for information only and no action is required. If you need further information, please contact me at (512) 239-1250.

Sincerely,

A handwritten signature in black ink, appearing to read 'Samuel Short', followed by a long horizontal line extending to the right.

Samuel Short, Deputy Director
Air Permits Division
Office of Air
Texas Commission on Environmental Quality

Brooke T. Paup, *Chairwoman*
Bobby Janecka, *Commissioner*
Catarina R. Gonzales, *Commissioner*
Kelly Keel, *Executive Director*



TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

Protecting Texas by Reducing and Preventing Pollution

July 25, 2025

THE HONORABLE WES VIRDELL
TEXAS HOUSE OF REPRESENTATIVES
PO BOX 2910
AUSTIN TX 78768-2910

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Sincerely,

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Samuel Short, Deputy Director
Air Permits Division
Office of Air
Texas Commission on Environmental Quality

From: [eNotice TCEQ](#)
To: pete.flores@senate.texas.gov; wes.virdell@house.texas.gov
Subject: TCEQ Notice - Permit Number O4782
Date: Friday, July 25, 2025 8:54:04 AM
Attachments: [IS3 Letter - O4782_38511.docx](#)

This email is being sent to electronically transmit an official document issued by the Office of Air of the Texas Commission on Environmental Quality.

This email is being sent to you because either (a) you filed a document with the Office of the Chief Clerk that made you part of the official mailing list for the above referenced matter, or (b) notice to you is legally required. As authorized by Texas Water Code 5.128, this electronic transmittal is replacing the previous practice of hard copy distribution. Amendments to Texas Government Code 552.137 prompted a change to the agency's privacy policy regarding confidentiality of certain email addresses. The revised privacy policy can be viewed at http://www.tceq.state.tx.us/help/policies/electronic_info_policy.html.

Questions regarding this email may be submitted either by replying directly to this email or by calling Mr. Rhyan Stone with the Air Permits Division at (512) 239-1293.

The attached document is provided in an Adobe Acrobat .pdf format. If you cannot display the attachment, you may need to visit the Adobe web site (<http://get.adobe.com/reader>) to download the free Adobe Acrobat Reader software.