Carolyn Thomas

From: Carolyn Thomas

Sent: Monday, March 3, 2025 6:00 PM **To:** 'Jody.Moffett@Motiva.com'

Subject: FW: Motiva Enterprises LLC TV Permit 1386, Project 37602

Please send an update form CRO to certify application.

Thank you,
Carolyn Thomas
Air Permits Initial Review Team
Air Permits Division, MC 161
Office of Air Texas Commission on Environmental Quality

Phone: (512) 239-5127 Fax: (512) 233-0973

E-mail: carolyn.thomas@tceq.texas.gov

Web site: www.tceq.texas.gov

Please consider whether it is necessary to print this e-mail. How are we doing? www.tceq.texas.gov/customersurvey

From: Carolyn Thomas

Sent: Monday, March 3, 2025 5:59 PM

To: 'Jody.Moffett@Motiva.com' <Jody.Moffett@Motiva.com>; 'Gary.Guilhas@Motiva.com'

<Gary.Guilhas@Motiva.com>; 'Christopher.Smith@Motiva.com' <Christopher.Smith@Motiva.com>

Subject: Motiva Enterprises LLC TV Permit 1386, Project 37602

We have received your application for the above referenced facility and it is currently under review. The following item(s) are required before we can declare the application administratively complete:

Need Form CRO2 to updated Responsible from Jeff Newman to Jody M. Moffett.

MINOR REVISION APPLICATION

Site Operating Permit Number 01386



Motiva Enterprises LLC/ Port Arthur Refinery CN600124051 RN100209451

Prepared by:

Tara Capobianco, P.E.

TRINITY CONSULTANTS

9737 Great Hills Trail Suite 340 Austin, TX 78759 512-436-4072

January 2025



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1. PROJECT INFORMATION

Motiva Enterprises LLC (Motiva) owns and operates its Port Arthur Refinery in Jefferson County, Texas. Facilities at the site operate under Site Operating Permit Number O1386. The purpose of this application is to update applicable requirements and New Source Review permitting references for certain storage tanks. Updates include identification of negative applicability citations; however, Motiva is not requesting any new permit shields in this action. Motiva may request new permit shields for these items at the next significant permit revision or renewal.

Motiva also requests removal of demolished and dismantled equipment from the permit and removal of a compliance plan and schedule for tanks and totes that is no longer needed with the completion of the specified corrective actions. The application also incorporates additional PBR claims for fugitives and includes an updated Permit By Rule Supplemental Table.

2. ADMINISTRATIVE FORMS

This section contains the following forms and information:

- ► Form OP-CRO1 Certification by Responsible Official
- ► Form OP-2 Application for Permit Revision/Renewal
- ► Form OP-SUMR Individual Unit Summary for Revisions
- ► Form OP-ACPS Application Compliance Plan and Schedule
- ► Form OP-PBRSUP Permits By Rule Supplemental Table

2-1

Form OP-CRO1 Certification by Responsible Official Federal Operating Permit Program Texas Commission on Environmental Quality

All initial issuance, revision, renewal, and reopening permit application submittals requiring certification must be addressed using this form. Updates to site operating permit (SOP) and temporary operating permit (TOP) applications, other than public notice verification materials, must be certified prior to authorization of public notice or start of public announcement. Updates to general operating permit (GOP) applications must be certified prior to receiving an authorization to operate under a GOP.

I. Identifying Information				
RN: RN100209451				
CN: CN600124051				
Account No.: JE0095D				
Permit No.: O1386				
Project No.: TBA				
Area Name: Port Arthur Refinery				
Company Name: Motiva Enterprises LLC				
II. Certification Type (Please mark appropriate box)				
■ Responsible Official Representative				
III. Submittal Type (Please mark appropriate box) (Only one response can be accepted per form)				
SOP/TOP Initial Permit Application	Permit Revision, Renewal, or Reopening			
☐ GOP Initial Permit Application ☐ Update to Permit Application				
Other:				

Form OP-CRO1

Certification by Responsible Official Federal Operating Permit Program Texas Commission on Environmental Quality

IV. Certification of Truth							
This certification does not extend	This certification does not extend to information which is designated by TCEQ as information for reference only.						
I, Jody M. Moffett	certify the	Responisible (Official (RO)				
(Certifier Name pr			(RO or DAR)				
the time period or on the specific da Note: Enter Either a Time Period o	and that, based on information and belief formed after reasonable inquiry, the statements and information dated during the time period or on the specific date(s) below, are true, accurate, and complete: Note: Enter Either a Time Period or Specific Date(s) for each certification. This section must be completed. The certification is not valid without documentation date(s).						
Time Period: From		to					
	(Start Date)	(End Date)					
Specific Dates: 01/28/2025							
(Date 1)	(Date 2)	(Date 3)	(Date 4)				
(Date 5)		(Date 6)					
ignature: Signature Date:							
Vice President and General Manager Port Arthur Refinery Title:							

Federal Operating Permit Program Application for Permit Revision/Renewal Form OP-2-Table 1 Texas Commission on Environmental Quality

Date: 01/28/2025	
Permit No.: O1386	
Regulated Entity No.: RN100209451	
Company Name: Motiva Enterprises LLC	
For Submissions to EPA	
Has an electronic copy of this application been submitted (or is being submitted) to EPA?	⊠ YES □ NO
I. Application Type	
Indicate the type of application:	
Renewal	
Streamlined Revision (Must include provisional terms and conditions as explained in the instructions.)	
Significant Revision	
Revision Requesting Prior Approval	
Administrative Revision	
Response to Reopening	
II. Qualification Statement	
For SOP Revisions Only	⊠ YES □ NO
For GOP Revisions Only	☐ YES ☐ NO

Federal Operating Permit Program Application for Permit Revision/Renewal Form OP-2-Table 1 (continued) Texas Commission on Environmental Quality

III.	Major Source Pollu	tants (Complete this section	if the permit revision is du	ue to a change at the sit	e or change in regulation	ons.)
Indicate all pollutants for which the site is a major source based on the site's potential to emit: (Check the appropriate box[es].)						
⊠ vc	OC N	NO_{X} SO_{2}	\square PM ₁₀	⊠ CO	Pb	⊠ HAP
Other:	GHG					
IV.	Reference Only Req	quirements (For reference on	ly)			
Has th	Has the applicant paid emissions fees for the most recent agency fiscal year (September 1 - August 31)?					
V.	Delinquent Fees and	d Penalties				
Notice: This form will not be processed until all delinquent fees and/or penalties owed to the TCEQ or the Office of the Attorney General on behalf of the TCEQ are paid in accordance with the Delinquent Fee and penalty protocol.						

Texas Commission on Environmental Quality Federal Operating Permit Program Application for Permit Revision/Renewal Form OP-2-Table 2

Date:	01/28/2025
Permit No.:	01386
Regulated Entity No.:	RN100209451
Company Name:	Motiva Enterprises LLC

Using the table below, provide a description of the revision.

Revision Revision			Unit/Group/Process			Description of Change and Provisional Terms		
No.	Code	New Unit	ID No.	Applicable Form	Authorization	and Conditions		
			TIV 0444	OP-UA3,	N1 /A	Remove MACT CC requirements and add negative applicability		
1	MS-C	NO	TK 2111	OP-UA1	N/A	citation; add MACT EEEE requirements		
2	MS-C	NO	TK01930	OP-SUMR	N/A	Remove demolished tank from permit		
3	MS-C	NO	TK21775	OP-SUMR	N/A	Remove demolished tank from permit		
4	MS-C	NO	TK01415	OP-SUMR	N/A	Correct NSR authorization		
				ODUAS		Update NSPS applicability from Ka to Kb; revise NSPS Kb negative		
5	MS-B	NO	TK01740	OP-UA3, OP-MON	N/A	applicability citation since unit is subject only to MACT EEEE; remove		
				OP-IVION		NSPS Ka periodic monitoring tables		
				ODUAS		Update NSPS applicability from Ka to Kb; revise NSPS Kb negative		
6	MS-B	MS-B NO	NO TK01741	OP-UA3,	N/A	applicability citation since unit is subject only to MACT EEEE; remove		
							OP-MON	
7	MS-C	NO	Tanks, Totes	OP-ACPS	N/A	Remove compliance schedule		
8	MS-C	NO	TK01506	OP-UA1	N/A	Remove MACT EEEE permit shield and add MACT EEEE requirements		
9	MS-C	NO	TK01507	OP-UA1	N/A	Remove MACT EEEE permit shield and add MACT EEEE requirements		
10	MS-C	NO	TK01509	OP-UA1	N/A	Remove MACT EEEE permit shield and add MACT EEEE requirements		
11	MS-C	NO	TK01508	OP-UA3	N/A	Update Chapter 115 storage tank requirements		
12	MS-A	NO	TK01506	OP-SUMR	167411	Update NSR authorizations		
13	MS-A	NO	N/A	OP-REQ1	various	Update NSR authorizations		
14	MS-C	NO	STMBLR1	OP-SUMR	N/A	Remove dismantled equipment from permit		
15	MS-C	NO	STMBLR2	OP-SUMR	N/A	Remove dismantled equipment from permit		
16	MS-C	NO	STMBLR3	OP-SUMR	N/A	Remove dismantled equipment from permit		
17	MS-C	NO	STMBLR4	OP-SUMR	N/A	Remove dismantled equipment from permit		
18	MS-A	NO	PARFUG	OP-SUMR	various	Update NSR authorizations		
19	MS-A	NO	CEPFUG	OP-SUMR	various	Update NSR authorizations		
20	MS-A	NO	TK00003	OP-SUMR	167411	Update NSR authorizations		
21	MS-A	NO	TK00013	OP-SUMR	167411	Update NSR authorizations		
22	MS-A	NO	TK01876	OP-SUMR	106.532	Update NSR authorizations		
23	MS-A	NO	TK01877	OP-SUMR	106.532	Update NSR authorizations		

Texas Commission on Environmental Quality Federal Operating Permit Program Individual Unit Summary for Revisions Form OP-SUMR Table 1

Date	Permit No.	Regulated Entity No.
01/28/2025	01386	RN100209451

Unit/Process Al	Unit/Process Revision No.	Unit/Process ID No.	Unit/Process Applicable Form	Unit/Process Name/Description	Unit/Process CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I
D	2	TK01930	N/A	TANK 01930			
D	3	TK21775	N/A	TANK 21775			
	4	TK01415	N/A	TANK 01415		8404 86/05/04/1994	PSDTX1062M4, PSDTX1534M1
	12	TK01506	N/A	STORAGE TANK NO. 1506		106.472/03/14/1997 106.261/11/01/2003[167411], 106.262/11/01/2003[167411], 106.478/09/04/2000[167411]	
D	14	STMBLR1	N/A	STEAM BOILER NO. 1			
D	15	STMBLR2	N/A	STEAM BOILER NO. 2			
D	16	STMBLR3	N/A	STEAM BOILER NO. 3			
D	17	STMBLR4	N/A	STEAM BOILER NO. 4			
	18	PARFUG	N/A	PORT ARTHUR REFINERY FUGITIVES		8404, 106.261/11/01/2003 [156220, 160605, 162058, 164413, 168491, 167411], 106.262/11/01/2003 [156220,162058, 163335, 167411, 174754, 175809]	PSDTX1062M4, PSDTX1534M1
	19	CEPFUG	N/A	CEP FUGITIVE EMISSIONS		6056, 106.261/11/01/2003 [156220, 160291, 160605, 162058, 164413, 167338, 168491, 169175, 169806, 167411], 106.262/11/01/2003 [156220, 162058, 165051, 167338, 169175, 169806, 170201, 167411, 174550, 175809]	PSDTX1062M4, PSDTX1534M1
	20	ТК00003	N/A	STORAGE TANK NO. 3		106.472/09/04/2000 106.261/11/01/2003[167411], 106.262/11/01/2003[167411], 106.478/09/04/2000[167411]	
	21	TK00013	N/A	STORAGE TANK NO. 13		106.472/09/04/2000 106.261/11/01/2003[167411], 106.262/11/01/2003[167411], 106.478/09/04/2000[167411]	
	22	TK01876	N/A	TANK 01876		106.472/09/04/2000 106.532/09/04/2000	
	23	TK01877	N/A	TANK 01877		106.472/09/04/2000 106.532/09/04/2000	

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

Date: 01/28/2025	Regulated Entity No.: RN10	00209451	Permit No.: O1386
Company Name: Motiva Enterprises LLC		Area Nam	ne: Port Arthur Refinery

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. (See form instruction for details.) 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): Tanks, Totes

SOP Index No.: N/A
Pollutant: VOC. H2SO4

Applicable Requirement

Application requirement				
Citation	Text Description			
30 TAC §116.110(a)	Any person must obtain a permit or satisfy conditions in 30 TAC Chapter 116 who plans to construct any new facility or engage in modification of any existing facility which may emit air contaminants.			

2. Compliance Status Assessment Method and Records Location

Citation	Text Description	Location of Records/Documentation
N/A	N/A	Environmental Files

3. Non-compliance Situation Description

Failure to submit an authorization in accordance with 30 TAC Chapter 116 or document a claimed (non-registered) Permit By Rule (PBR) as required.

4. Corrective Action Plan Description

Motiva will submit an authorization in accordance with 30 TAC Chapter 116 or document a claimed (non-registered) Permit By Rule (PBR) as required.

5. List of Activities/Milestones to Implement the Corrective Action Plan

1. Verify tanks and totes requiring authorization. 2. Submit an authorization application to the TCEQ when required. 1) On December 15, 2021, Motiva submitted a Permit by Rule (PBR) application to the TCEQ for additives stored in various totes and tanks. The TCEQ issued PBR Registration No. 167411 on January 7, 2022 (§ 106.261, § 106.262, and § 106.478).

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

Date: 01/28/2025	Regulated Entity No.: RN1002	09451	Permit No.: O1386
Company Name: Motiva Enterprises LLC		Area Na	me: Port Arthur Refinery

Part 2 (continued)

- 1. Verify tanks and totes requiring authorization. 2. Submit an authorization application to the TCEQ when required. 2) On March 8, 2023, Motiva submitted a PBR application to the TCEQ for water additives stored in various totes and tanks. In response to comments from the TCEQ, a revised application package was submitted on April 5, 2023. The TCEQ issued PBR Registration No. 172015 on April 17, 2023 (§ 106.261, § 106.262, § 106.472, and § 106.473).
- 1. Verify tanks and totes requiring authorization. 2. Submit an authorization application to the TCEQ when required. 3) On August 17, 2023, Motiva submitted a PBR revision for registered PBR No. 167411. The TCEQ acknowledged the revision for PBR No. 167411 in correspondence dated August 29, 2023 (§ 106.261, § 106.262, and § 106.478).
- 3. Document claimed (non-registered) Permit By Rule as required. 4) Motiva has documented claimed (non-registered) PBRs in environmental files and on the PBR Supplemental Tables.

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

Date		Permit Number		Regulated Entity Number
01/28/2025			O1386	RN100209451
Unit ID No.		Registration No.	PBR No.	Registration Date
SWENG0002	113586		106.512	1/31/2014
SWENG9003	113586		106.512	1/31/2014
SWENG2001	113586		106.512	1/31/2014
SWENG9012	113586		106.512	1/31/2014
RESENG2005	113586		106.512	1/31/2014
RESENG1008	113586		106.512	1/31/2014
DCU2ENG3102	113586		106.512	8/24/2015
DCU2ENG3124	113586		106.512	8/24/2015
VPS5FE	153153		106.261, 106.262, 106.472	10/17/2018
NALSOVPS5	153153		106.261, 106.262, 106.472	10/17/2018
FCRU4	156220		106.261, 106.262	5/24/2019
FHTU2	156220		106.261, 106.262	5/24/2019
FLCDU	156220		106.261, 106.262	5/24/2019
FLHCU	156220		106.261, 106.262	5/24/2019
FVPS2	156220		106.261, 106.262	5/24/2019
FVPS4	156220		106.261, 106.262	5/24/2019
EFCCU3	156220		106.261, 106.262	5/24/2019
ECRU4	156220		106.261, 106.262	5/24/2019
EFCCU1&2	156220		106.261, 106.262	5/24/2019
EDCU1	156220		106.261, 106.262	5/24/2019
EHCU	156220		106.261, 106.262	5/24/2019
EHTU	156220		106.261, 106.262	5/24/2019
EVPS4	156220		106.261, 106.262	5/24/2019
SCRU4-2	156220		106.261, 106.262	5/24/2019

Date		Permit Number		Regulated Entity Number
01/28/2025		O1386		RN100209451
Unit ID No.	156220	Registration No.	PBR No. 106.261, 106.262	Registration Date 5/24/2019
ESBU2	156220		106.261, 106.262	5/24/2019
EVPS5	156220		106.261, 106.262	5/24/2019
EHCU2	156220		106.261, 106.262	5/24/2019
EDCU2	156220		106.261, 106.262	5/24/2019
CEP-FUG	160291		106.261	3/11/2020
SHTU6-1	160291		106.261	3/11/2020
SHTU6-2	160291		106.261	3/11/2020
TK1932	160291		106.261	3/11/2020
TK1933	160291		106.261	3/11/2020
TK1934	160291		106.261	3/11/2020
FPH27	160605		106.261	4/8/2020
FPH57	160605		106.261	4/8/2020
FALKY4	160605		106.261	4/8/2020
FCRU4	160605		106.261	4/8/2020
FGR-1	160605		106.261	4/8/2020
FHTU2	160605		106.261	4/8/2020
FHTU3	160605		106.261	4/8/2020
FHTU4	160605		106.261	4/8/2020
FHTU5	160605		106.261	4/8/2020
FLCDU	160605		106.261	4/8/2020
FMPU3	160605		106.261	4/8/2020
FSPS3	160605		106.261	4/8/2020
FVPS2	160605		106.261	4/8/2020

Date		Permit Number		Regulated Entity Number
01/28/2025			O1386	RN100209451
Unit ID No.		Registration No.	PBR No.	Registration Date
FVPS4	160605	Registration No.	106.261	4/8/2020
CEP-FUG	160605		106.261	4/8/2020
CEP-FUG	162058		106.261, 106.262	8/11/2020
FVPS2	162058		106.261, 106.262	8/11/2020
BULBCR	162772		106.262	10/5/2020
TK01490	162957		106.262	11/5/2020
TK01525	162957		106.262	11/5/2020
FHTU5	163335		106.262	12/9/2020
CEP-FUG	164413		106.261	4/2/2021
FFCCU3	164413		106.261	4/2/2021
FHTUS	164413		106.261	4/2/2021
FVPS2	164413		106.261	4/2/2021
CEP-FUG	165051		106.262	11/22/2024
TOTE5 (SRU 5)	165051		106.262	11/22/2024
TOTE6 (SRU 6)	165051		106.262	11/22/2024
TOTE7 (SRU 7)	165051		106.262	11/22/2024
CEP-FUG	167338		106.261, 106.262	1/4/2022
H2SISO	167339		106.261, 106.262, 106.478	12/30/2021
H2STOTE	167339		106.261, 106.262, 106.478	12/30/2021
H2SADDFUG	167339		106.261, 106.262, 106.478	12/30/2021
VPS2ADDT1	167411		106.261, 106.262, 106.478	1/7/2022
VPS2ADDT2	167411		106.261, 106.262, 106.478	1/7/2022
VPS2ADDT3	167411		106.261, 106.262, 106.478	1/7/2022
VPS2ADDT4	167411		106.261, 106.262, 106.478	1/7/2022

Date			Permit Number	Regulated Entity Number
01/28/2025		O1386		RN100209451
Unit ID No.		Registration No.	PBR No.	Registration Date
VPS2ADDT5	167411	registration 100	106.261, 106.262, 106.478	1/7/2022
VPS2ADDT6	167411		106.261, 106.262, 106.478	1/7/2022
VPS4ADDT1	167411		106.261, 106.262, 106.478	1/7/2022
VPS4ADDT2	167411		106.261, 106.262, 106.478	1/7/2022
VPS4ADDT3	167411		106.261, 106.262, 106.478	1/7/2022
VPS4ADDT4	167411		106.261, 106.262, 106.478	1/7/2022
VPS4ADDT5	167411		106.261, 106.262, 106.478	1/7/2022
VPS4ADDT6	167411		106.261, 106.262, 106.478	1/7/2022
VPS4ADDT7	167411		106.261, 106.262, 106.478	1/7/2022
VPS4ADDT8	167411		106.261, 106.262, 106.478	1/7/2022
VPS4ADDT9	167411		106.261, 106.262, 106.478	1/7/2022
VPS4ADDT10	167411		106.261, 106.262, 106.478	1/7/2022
VPS5ADDT1 (TK00001)	167411		106.261, 106.262, 106.478	1/7/2022
VPS5ADDT2	167411		106.261, 106.262, 106.478	1/7/2022
VPS5ADDT3	167411		106.261, 106.262, 106.478	1/7/2022
VPS5ADDT4	167411		106.261, 106.262, 106.478	1/7/2022
VPS5ADDT5	167411		106.261, 106.262, 106.478	1/7/2022
VPS5ADDT6 (TK00004)	167411		106.261, 106.262, 106.478	1/7/2022
VPS5ADDT7	167411		106.261, 106.262, 106.478	1/7/2022
VPS5ADDT8	167411		106.261, 106.262, 106.478	1/7/2022
VPS5ADDT9	167411		106.261, 106.262, 106.478	1/7/2022
VPS5ADDT10	167411		106.261, 106.262, 106.478	1/7/2022
SBU2ADDT1	167411		106.261, 106.262, 106.478	1/7/2022
FCCUADDT1	167411		106.261, 106.262, 106.478	1/7/2022

Date		Permit Number		Regulated Entity Number
01/28/2025		O1386		RN100209451
		5 1. d 2	DDD V	
Unit ID No. FCCUADDT2	167411	Registration No.	PBR No. 106.261, 106.262, 106.478	Registration Date 1/7/2022
FCCUADDT3	167411		106.261, 106.262, 106.478	1/7/2022
FCCUADDT4	167411		106.261, 106.262, 106.478	1/7/2022
FCCUADDT5	167411		106.261, 106.262, 106.478	1/7/2022
FCCUADDT6	167411		106.261, 106.262, 106.478	1/7/2022
ALKYADDT1	167411		106.261, 106.262, 106.478	1/7/2022
ALKYADDT2	167411		106.261, 106.262, 106.478	1/7/2022
DCU1ADDT1	167411		106.261, 106.262, 106.478	1/7/2022
DCU1ADDT2	167411		106.261, 106.262, 106.478	1/7/2022
DCU2ADDT1	167411		106.261, 106.262, 106.478	1/7/2022
DCU2ADDT2	167411		106.261, 106.262, 106.478	1/7/2022
NHTU1ADDT1	167411		106.261, 106.262, 106.478	1/7/2022
CRU4ADDT1	167411		106.261, 106.262, 106.478	1/7/2022
CRU4ADDT2	167411		106.261, 106.262, 106.478	1/7/2022
NHTU2ADDT1	167411		106.261, 106.262, 106.478	1/7/2022
NHTU2ADDT2	167411		106.261, 106.262, 106.478	1/7/2022
CRU5ADDT1	167411		106.261, 106.262, 106.478	1/7/2022
CRU5ADDT2	167411		106.261, 106.262, 106.478	1/7/2022
HTU2ADDT1	167411		106.261, 106.262, 106.478	1/7/2022
HTU2ADDT2	167411		106.261, 106.262, 106.478	1/7/2022
HTU3ADDT1	167411		106.261, 106.262, 106.478	1/7/2022
HTU4ADDT1	167411		106.261, 106.262, 106.478	1/7/2022
HTU5ADDT1	167411		106.261, 106.262, 106.478	1/7/2022
LHCUADDT1	167411		106.261, 106.262, 106.478	1/7/2022

Date		Permit	Number	Regulated Entity Number
01/28/2025	01		1386	RN100209451
				1
Unit ID No.		Registration No.	PBR No.	Registration Date
DHTADDT1	167411		106.261, 106.262, 106.478	1/7/2022
LOGADDT1	167411		106.261, 106.262, 106.478	1/7/2022
LOGADDT2	167411		106.261, 106.262, 106.478	1/7/2022
LOGADDT3	167411		106.261, 106.262, 106.478	1/7/2022
LOGADDT4	167411		106.261, 106.262, 106.478	1/7/2022
LOGADDT5	167411		106.261, 106.262, 106.478	1/7/2022
LOGADDT6	167411		106.261, 106.262, 106.478	1/7/2022
LOGADDT7	167411		106.261, 106.262, 106.478	1/7/2022
LOGADDT8	167411		106.261, 106.262, 106.478	1/7/2022
LOGADDT9 (TK01507)	167411		106.261, 106.262, 106.478	1/7/2022
LOGADDT10 (TK01509)	167411		106.261, 106.262, 106.478	1/7/2022
LOGADDT11 (TK01508)	167411		106.261, 106.262, 106.478	1/7/2022
FPH27	168491		106.261	4/26/2022
CEP-FUG	168491		106.261	4/26/2022
FCRU4	168491		106.261	4/26/2022
FFCCU3	168491		106.261	4/26/2022
FCDHDS2	168491		106.261	4/26/2022
FHTU3	168491		106.261	4/26/2022
FHTU4	168491		106.261	4/26/2022
FHTU5	168491		106.261	4/26/2022
FLCDU	168491		106.261	4/26/2022
FLHCU	168491		106.261	4/26/2022
FARU5	169175		106.261, 106.262	6/3/2022
FTGTU2	169175		106.261, 106.262	6/3/2022

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Unit ID No.	169175	Registration No.	PBR No.	Registration Date 6/3/2022
CEP-FUG			106.261, 106.262	
CEP-FUG	169806		106.261, 106.262	8/2/2022
CEP-FUG	170201		106.262	9/23/2022
FSRU4	171245		106.262	12/19/2022
FSWS1	171245		106.262	12/19/2022
TK1928	171246		106.262	1/2/2023
Water Additive Tanks and Fugitives	172015		106.261, 106.262, 106.472, 106.47	73 4/17/2023
FPH27	172303		106.261	5/2/2023
FPH57	172303		106.261	5/2/2023
FALKY4	172303		106.261	5/2/2023
CEP-FUG	172303		106.261	5/2/2023
FCRU4	172303		106.261	5/2/2023
FDCU1	172303		106.261	5/2/2023
FHTU3	172303		106.261	5/2/2023
FHTU4	172303		106.261	5/2/2023
FLHCU	172303		106.261	5/2/2023
FVPS2	172303		106.261	5/2/2023
FVPS4	172303		106.261	5/2/2023
FWSGP	172303		106.261	5/2/2023
SHTU6-1	172303		106.261	5/2/2023
FSWS2	172571		106.262	4/27/2023
CEP-FUG	172571		106.262	4/27/2023
CEP-FUG	173128		106.261, 106.262	7/14/2023
TK01506	167411		106.261, 106.262, 106.478	8/29/2023

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Unit ID No.		Registration No.	PBR No.	Registration Date
TK00003	167411	registration ivo.	106.261, 106.262, 106.478	8/29/2023
TK00013	167411		106.261, 106.262, 106.478	8/29/2023
ADDFUG	167411		106.261, 106.262, 106.478	8/29/2023
FSRU2	174550		106.262	11/21/2023
FTGTU1	174550		106.262	11/21/2023
FSRU3	174550		106.262	11/21/2023
PH57FRAC	174754		106.261, 106.262, 106.478	12/7/2023
PH57DEMFUG	174754		106.261, 106.262, 106.478	12/7/2023
FPH57	175809		106.261	4/10/2024
FASTU2	175809		106.261	4/10/2024
FALKY4	175809		106.261	4/10/2024
CEP-FUG	175809		106.261	4/10/2024
FCRU4	175809		106.261	4/10/2024
FDCU1	175809		106.261	4/10/2024
FGR1	175809		106.261	4/10/2024
FGR2	175809		106.261	4/10/2024
FFCCU3	175809		106.261	4/10/2024
FHTU5	175809		106.261	4/10/2024
FLCDU	175809		106.261	4/10/2024
FSPS3	175809		106.261	4/10/2024
FVPS2	175809		106.261	4/10/2024
FWAGS	175809		106.261	4/10/2024
FARU2	178079		106.262	11/22/2024
SHTU4-3	178080		106.261	11/22/2024

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Unit ID No.	PBR No.	Version No./Date					
PU10812	106.511	9/4/2000					
PU11026	106.511	9/4/2000					
PU10129	106.511	9/4/2000					
PU9025	106.511	9/4/2000					
PU9021	106.511	9/4/2000					
PU9023	106.511	9/4/2000					
EQ16382	106.511	9/4/2000					
EQ16383	106.511	9/4/2000					
GEN9697	106.511	9/4/2000					
835GEN001	106.511	9/4/2000					
PU8940	106.511	9/4/2000					
PU6258	106.511	9/4/2000					
PU8946	106.511	9/4/2000					
PU8949	106.511	9/4/2000					
PU8942	106.511	9/4/2000					
815PU13636	106.511	9/4/2000					
815PU13637	106.511	9/4/2000					
815PU13638	106.511	9/4/2000					
815PU13639	106.511	9/4/2000					
815PU13640	106.511	9/4/2000					
815PU13641	106.511	9/4/2000					
815PU13642	106.511	9/4/2000					
815PU13643	106.511	9/4/2000					
815PU13644	106.511	9/4/2000					
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Unit ID No.	PBR No.	Version No./Date
815PU13645	106.511	9/4/2000
815PU13646	106.511	9/4/2000
815PU13651	106.511	9/4/2000
815PU13652	106.511	9/4/2000
815PU13655	106.511	9/4/2000
815PU13656	106.511	9/4/2000
815PU13657	106.511	9/4/2000
815PU13658	106.511	9/4/2000
815PU13659	106.511	9/4/2000
815PU13660	106.511	9/4/2000
815PU13661	106.511	9/4/2000
815PU13662	106.511	9/4/2000
815PU13663	106.511	9/4/2000
815PU13664	106.511	9/4/2000
815PU13665	106.511	9/4/2000
815PU13666	106.511	9/4/2000
PORTPE7308	106.511	9/4/2000
EMERGEN	106.511	9/4/2000
ТК38650	106.478	9/4/2000
ТК38630	106.476	9/4/2000
ТК38660	106.478	9/4/2000
ТК01886	106.478	9/4/2000
208TK38629	106.472	9/4/2000
2-490-07	106.472	9/4/2000

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Unit ID No.	PBR No.	Version No./Date
732TK00101	106.472	9/4/2000
ТК02034	106.476	9/4/2000
TK02035	106.476	9/4/2000
TK01645	106.472	9/4/2000
TK02122	106.532	9/4/2000
TK01650	106.472	9/4/2000
TK01651	106.472	9/4/2000
FKPS3	106.371	9/4/2000
LR NO 42 FE	106.472	9/4/2000
PS3 RACK	106.472	9/4/2000
SPS3-9	106.511	9/4/2000
TK00007	106.472	9/4/2000
TK01672	106.472	9/4/2000
TK01794	SE83, SE86	09/12/1989, 09/12/1989
TK01795	SE83, SE86	09/12/1989, 09/12/1989
TK01796	SE83, SE86	09/12/1989, 09/12/1989
TK01797	SE83, SE86	09/12/1989, 09/12/1989
TK01798	SE83, SE86	09/12/1989, 09/12/1989
TK01805	106.472	9/4/2000
TK01806	106.472	9/4/2000
TK01810	SE83, SE86	09/12/1989, 09/12/1989
TK01811	SE83, SE86	09/12/1989, 09/12/1989
TK01812	SE83, SE86	09/12/1989, 09/12/1989
TK01813	SE83, SE86	09/12/1989, 09/12/1989
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Unit ID No.	PBR No.	Version No./Date
TK01833	106.472	9/4/2000
ТК01838	106.472	3/14/1997
TK01853	106.472	9/4/2000
TK01854	106.472	9/4/2000
TK01865	106.472	9/4/2000
TK01866	106.472	9/4/2000
TK01869	106.472	9/4/2000
TK01870	106.472	9/4/2000
TK01876	106.532	9/4/2000
TK01877	106.532	9/4/2000
TK01921	106.472	9/4/2000
TK01922	106.472	9/4/2000
TK01927	106.476	9/4/2000
TK02086	106.476	9/4/2000
TK02087	106.476	9/4/2000
TK02090	106.476	9/4/2000
TK02091	106.476	9/4/2000
TK02116	106.476	9/4/2000
TK02117	106.476	9/4/2000
TK02125	106.532	9/4/2000
TK02126	106.532	9/4/2000
TK02137	106.472	9/4/2000
TK08328	106.472	9/4/2000
TK08329	106.472	9/4/2000

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Unit ID No.	PBR No.	Version No./Date
TK08330	106.472	9/4/2000
ТК08331	106.472	9/4/2000
TK34955	106.472	9/4/2000
TK34956	106.472	9/4/2000
TK34997	106.472	9/4/2000
TK34998	106.472	9/4/2000
TK38568	106.472	9/4/2000
ТК00003	106.472	9/4/2000
ТК00013	106.472	9/4/2000
ТК01943	106.472	9/4/2000
WSAC - Wet Surface Air Cooler #2	106.371	9/4/2000
TK01510	106.478	9/4/2000
TK01553	106.478	9/4/2000
TK01601	106.478	9/4/2000
TK01415	106.478	9/4/2000
TK01511	106.478	9/4/2000
TK01787	106.478	9/4/2000
TK01885	106.478	9/4/2000
TK01728	106.478	9/4/2000
TK01895	106.478	9/4/2000
TK01913	106.478	9/4/2000
ТК01920	106.478	9/4/2000
TK01893	106.478	9/4/2000
TK 2094	106.478	9/4/2000

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Unit ID No.	PBR No.	Version No./Date					
VES36885	106.472	9/4/2000					
TKPU11026	106.472	9/4/2000					
005TK012	106.472	9/4/2000					
TK1845	106.472	9/4/2000					
TK1846	106.472	9/4/2000					
TKPU6258	106.472	9/4/2000					
TK01880	106.472	9/4/2000					
TK01875	106.472	9/4/2000					
TK01855	106.472	9/4/2000					
TK01856	106.472	9/4/2000					
TKEQ16382	106.472	9/4/2000					
TKEQ16383	106.472	9/4/2000					
TKMOBGEN	106.472	9/4/2000					
TKRECON1	106.472	9/4/2000					
TKRECON2	106.473	9/4/2000					
TKMOMIN	106.472	9/4/2000					
TKL1AREA	106.472	9/4/2000					
Various Diesel Fuel Tanks	106.472	9/4/2000					
TKRECON3	106.473	9/4/2000					
TKL1AREA2	106.472	9/4/2000					
TK02151	106.472	9/4/2000					
005TK001	106.472	9/4/2000					
TK01644	106.472	9/4/2000					
TK02082	106.472	9/4/2000					

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Unit ID No.	PBR No.	Version No./Date
TK02092	106.472	9/4/2000
TK02137	106.472	9/4/2000
TK02041	106.478	9/4/2000
TkRedDiesel	106.472	9/4/2000
TK01712	106.478	9/4/2000
TK01728	106.478	9/4/2000
TK01894	106.478	9/4/2000

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Unit ID No.	PBR No.	Version No./Date Or Registration No.		Monitoring Requirement
SWENG0002	106.512	113586	Keep records of operating hours and s	supporting calculations
SWENG9003	106.512	113586	Keep records of operating hours and s	supporting calculations
SWENG2001	106.512	113586	Keep records of operating hours and s	supporting calculations
SWENG9012	106.512	113586	Keep records of operating hours and s	supporting calculations
RESENG2005	106.512	113586	Keep records of operating hours and s	supporting calculations
RESENG1008	106.512	113586	Keep records of operating hours and s	supporting calculations
DCU2ENG3102	106.512	113586	Keep records of operating hours and s	supporting calculations
DCU2ENG3124	106.512	113586	Keep records of operating hours and s	supporting calculations
VPS5FE	106.261, 106.262, 106.472	153153	Maintain records of materials handled	d/stored
NALSOVPS5	106.261, 106.262, 106.472	153153	Maintain records of materials handled/stored	
FCRU4	106.261, 106.262	156220	Leak Detection and Repair Program (LDAR) Monitoring	
FHTU2	106.261, 106.262	156220	Leak Detection and Repair Program (LDAR) Monitoring	
FLCDU	106.261, 106.262	156220	Leak Detection and Repair Program (L	DAR) Monitoring
FLHCU	106.261, 106.262	156220	Leak Detection and Repair Program (L	DAR) Monitoring
FVPS2	106.261, 106.262	156220	Leak Detection and Repair Program (L	DAR) Monitoring
FVPS4	106.261, 106.262	156220	Leak Detection and Repair Program (L	DAR) Monitoring
EFCCU3	106.261, 106.262	156220	Monitor monthly average flow data	
ECRU4	106.261, 106.262	156220	Monitor monthly average flow data	
EFCCU1&2	106.261, 106.262	156220	Monitor monthly average flow data	
EDCU1	106.261, 106.262	156220	Monitor monthly average flow data	
EHCU	106.261, 106.262	156220	Monitor monthly average flow data	
EHTU	106.261, 106.262	156220 Monitor monthly average flow data		
EVPS4	106.261, 106.262	156220	Monitor monthly average flow data	

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Unit ID No.	PBR No.	Version No./Date Or Registration No.		Monitoring Requirement
SCRU4-2	106.261, 106.262	156220	Monitor monthly average flow data	
CEP-FUG	106.261, 106.262	156220	Leak Detection and Repair Program (LI	DAR) Monitoring
ESBU2	106.261, 106.262	156220	Monitor monthly average flow data	
EVPS5	106.261, 106.262	156220	Monitor monthly average flow data	
EHCU2	106.261, 106.262	156220	Monitor monthly average flow data	
EDCU2	106.261, 106.262	156220	Monitor monthly average flow data	
CEP-FUG	106.261	160291	Leak Detection and Repair Program (LI	DAR) Monitoring
SHTU6-1	106.261	160291	Monitor fuel gas flow and heating valu	ue
SHTU6-2	106.261	160291	Monitor fuel gas flow and heating valu	ue
TK01932	106.261	160291	Monitor monthly tank throughput	
TK01933	106.261	160291	Monitor monthly tank throughput	
TK01934	106.261	160291	Monitor monthly tank throughput	
FPH27	106.261	160605	Leak Detection and Repair Program (LI	DAR) Monitoring
FPH57	106.261	160605	Leak Detection and Repair Program (LI	DAR) Monitoring
FALKY4	106.261	160605	Leak Detection and Repair Program (LI	DAR) Monitoring
FCRU4	106.261	160605	Leak Detection and Repair Program (LI	DAR) Monitoring
FGR-1	106.261	160605	Leak Detection and Repair Program (LI	DAR) Monitoring
FHTU2	106.261	160605	Leak Detection and Repair Program (LI	DAR) Monitoring
FHTU3	106.261	160605	Leak Detection and Repair Program (LI	DAR) Monitoring
FHTU4	106.261	160605	Leak Detection and Repair Program (Li	DAR) Monitoring
FHTU5	106.261	160605	Leak Detection and Repair Program (LDAR) Monitoring	
FLCDU	106.261	160605	Leak Detection and Repair Program (LDAR) Monitoring	
FMPU3	106.261	160605	Leak Detection and Repair Program (LI	DAR) Monitoring

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Unit ID No.	PBR No.	Version No./Date Or Registration No.		Monitoring Requirement
FSPS3	106.261	160605	Leak Detection and Repair Program (L	DAR) Monitoring
FVPS2	106.261	160605	Leak Detection and Repair Program (L	DAR) Monitoring
FVPS4	106.261	160605	Leak Detection and Repair Program (L	DAR) Monitoring
CEP-FUG	106.261	160605	Leak Detection and Repair Program (L	DAR) Monitoring
CEP-FUG	106.261, 106.262	162058	Leak Detection and Repair Program (L	DAR) Monitoring
FVPS2	106.261, 106.262	162058	Leak Detection and Repair Program (L	DAR) Monitoring
BULBCR	106.262	162772	Operate with filters per manufacturer	s guidelines
TK01490	106.262	162957	Monitor monthly tank throughput	
TK01525	106.262	162957	Monitor monthly tank throughput	
FHTU5	106.262	163335	Maintain records of materials handled/stored	
CEP-FUG	106.261	164413	Leak Detection and Repair Program (L	DAR) Monitoring
FFCCU3	106.261	164413	Leak Detection and Repair Program (L	DAR) Monitoring
FHTU5	106.261	164413	Leak Detection and Repair Program (L	DAR) Monitoring
FVPS2	106.261	164413	Leak Detection and Repair Program (L	DAR) Monitoring
CEP-FUG	106.262	165051	Maintain records of materials handled	d/stored
TOTE5 (SRU 5)	106.262	165051	Maintain records of materials handled	d/stored
TOTE6 (SRU 6)	106.262	165051	Maintain records of materials handled	d/stored
TOTE7 (SRU 7)	106.262	165051	Maintain records of materials handled/stored	
CEP-FUG	106.261, 106.262	167338	Leak Detection and Repair Program (LDAR) Monitoring	
H2SISO	106.261, 106.262, 106.478	167339	Maintain records of materials handled	d/stored
H2STOTE	106.261, 106.262, 106.478	167339	Maintain records of materials handled/stored	
H2SADDFUG	106.261, 106.262, 106.478	167339	Maintain records of materials handled/stored	
VPS2ADDT1	106.261, 106.262, 106.478	167411	Maintain records of materials handled	d/stored

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Unit ID No.	PBR No.	Version No./Date Or Registration No.		Monitoring Requirement
VPS2ADDT2	106.261, 106.262, 106.478	167411	Maintain records of materials handled	/stored
VPS2ADDT3	106.261, 106.262, 106.478	167411	Maintain records of materials handled	/stored
VPS2ADDT4	106.261, 106.262, 106.478	167411	Maintain records of materials handled	/stored
VPS2ADDT5	106.261, 106.262, 106.478	167411	Maintain records of materials handled	/stored
VPS2ADDT6	106.261, 106.262, 106.478	167411	Maintain records of materials handled	/stored
VPS4ADDT1	106.261, 106.262, 106.478	167411	Maintain records of materials handled	/stored
VPS4ADDT2	106.261, 106.262, 106.478	167411	Maintain records of materials handled	/stored
VPS4ADDT3	106.261, 106.262, 106.478	167411	Maintain records of materials handled	/stored
VPS4ADDT4	106.261, 106.262, 106.478	167411	Maintain records of materials handled	/stored
VPS4ADDT5	106.261, 106.262, 106.478	167411	Maintain records of materials handled	/stored
VPS4ADDT6	106.261, 106.262, 106.478	167411	Maintain records of materials handled	l/stored
VPS4ADDT7	106.261, 106.262, 106.478	167411	Maintain records of materials handled	l/stored
VPS4ADDT8	106.261, 106.262, 106.478	167411	Maintain records of materials handled	/stored
VPS4ADDT9	106.261, 106.262, 106.478	167411	Maintain records of materials handled	/stored
VPS4ADDT10	106.261, 106.262, 106.478	167411	Maintain records of materials handled	/stored
VPS5ADDT1 (TK00001)	106.261, 106.262, 106.478	167411	Maintain records of materials handled	l/stored
VPS5ADDT2	106.261, 106.262, 106.478	167411	Maintain records of materials handled	l/stored
VPS5ADDT3	106.261, 106.262, 106.478	167411	Maintain records of materials handled	/stored
VPS5ADDT4	106.261, 106.262, 106.478	167411	Maintain records of materials handled/stored	
VPS5ADDT5	106.261, 106.262, 106.478	167411	Maintain records of materials handled	l/stored
VPS5ADDT6 (TK00004)	106.261, 106.262, 106.478	167411	Maintain records of materials handled/stored	
VPS5ADDT7	106.261, 106.262, 106.478	167411	Maintain records of materials handled/stored	
VPS5ADDT8	106.261, 106.262, 106.478	167411	Maintain records of materials handled	/stored

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		1			
Unit ID No.	PBR No.	Version No./Date Or Registration No.		Monitoring Requirement	
VPS5ADDT9	106.261, 106.262, 106.478	167411	Maintain records of materials handled	d/stored	
VPS5ADDT10	106.261, 106.262, 106.478	167411	Maintain records of materials handled	d/stored	
SBU2ADDT1	106.261, 106.262, 106.478	167411	Maintain records of materials handled	d/stored	
FCCUADDT1	106.261, 106.262, 106.478	167411	Maintain records of materials handled	d/stored	
FCCUADDT2	106.261, 106.262, 106.478	167411	Maintain records of materials handled	d/stored	
FCCUADDT3	106.261, 106.262, 106.478	167411	Maintain records of materials handled	d/stored	
FCCUADDT4	106.261, 106.262, 106.478	167411	Maintain records of materials handled	d/stored	
FCCUADDT5	106.261, 106.262, 106.478	167411	Maintain records of materials handled	d/stored	
FCCUADDT6	106.261, 106.262, 106.478	167411	Maintain records of materials handled	d/stored	
ALKYADDT1	106.261, 106.262, 106.478	167411	Maintain records of materials handled	Maintain records of materials handled/stored	
ALKYADDT2	106.261, 106.262, 106.478	167411	Maintain records of materials handled/stored		
DCU1ADDT1	106.261, 106.262, 106.478	167411	Maintain records of materials handled/stored		
DCU1ADDT2	106.261, 106.262, 106.478	167411	Maintain records of materials handled	d/stored	
DCU2ADDT1	106.261, 106.262, 106.478	167411	Maintain records of materials handled	d/stored	
DCU2ADDT2	106.261, 106.262, 106.478	167411	Maintain records of materials handled	d/stored	
NHTU1ADDT1	106.261, 106.262, 106.478	167411	Maintain records of materials handled	d/stored	
CRU4ADDT1	106.261, 106.262, 106.478	167411	Maintain records of materials handled	d/stored	
CRU4ADDT2	106.261, 106.262, 106.478	167411	Maintain records of materials handled	d/stored	
NHTU2ADDT1	106.261, 106.262, 106.478	167411	Maintain records of materials handled/stored		
NHTU2ADDT2	106.261, 106.262, 106.478	167411	Maintain records of materials handled	d/stored	
CRU5ADDT1	106.261, 106.262, 106.478	167411	Maintain records of materials handled/stored		
CRU5ADDT2	106.261, 106.262, 106.478	167411	Maintain records of materials handled/stored		
HTU2ADDT1	106.261, 106.262, 106.478	167411	Maintain records of materials handled	i/stored	

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Unit ID No.	PBR No.	Version No./Date Or Registration No.		Monitoring Requirement
HTU2ADDT2	106.261, 106.262, 106.478	167411	Maintain records of materials handled	d/stored
HTU3ADDT1	106.261, 106.262, 106.478	167411	Maintain records of materials handled	d/stored
HTU4ADDT1	106.261, 106.262, 106.478	167411	Maintain records of materials handled	d/stored
HTU5ADDT1	106.261, 106.262, 106.478	167411	Maintain records of materials handled	d/stored
LHCUADDT1	106.261, 106.262, 106.478	167411	Maintain records of materials handled	d/stored
DHTADDT1	106.261, 106.262, 106.478	167411	Maintain records of materials handled	d/stored
LOGADDT1	106.261, 106.262, 106.478	167411	Maintain records of materials handled	d/stored
LOGADDT2	106.261, 106.262, 106.478	167411	Maintain records of materials handled	d/stored
LOGADDT3	106.261, 106.262, 106.478	167411	Maintain records of materials handled	d/stored
LOGADDT4	106.261, 106.262, 106.478	167411	Maintain records of materials handled/stored	
LOGADDT5	106.261, 106.262, 106.478	167411	Maintain records of materials handled/stored	
LOGADDT6	106.261, 106.262, 106.478	167411	Maintain records of materials handled/stored	
LOGADDT7	106.261, 106.262, 106.478	167411	Maintain records of materials handled	d/stored
LOGADDT8	106.261, 106.262, 106.478	167411	Maintain records of materials handled	d/stored
LOGADDT9 (TK01507)	106.261, 106.262, 106.478	167411	Monitor monthly tank throughput	
LOGADDT10 (TK01509)	106.261, 106.262, 106.478	167411	Monitor monthly tank throughput	
LOGADDT11 (TK01508)	106.261, 106.262, 106.478	167411	Monitor monthly tank throughput	
FPH27	106.261	168491	Leak Detection and Repair Program (L	DAR) Monitoring
CEP-FUG	106.261	168491	Leak Detection and Repair Program (LDAR) Monitoring	
FCRU4	106.261	168491	Leak Detection and Repair Program (L	DAR) Monitoring
FFCCU3	106.261	168491	91 Leak Detection and Repair Program (LDAR) Monitoring	
FCDHDS2	106.261	168491 Leak Detection and Repair Program (LDAR) Monitoring		
FHTU3	106.261	168491	Leak Detection and Repair Program (L	DAR) Monitoring

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Unit ID No.	PBR No.	Version No./Date Or Registration No.	Monitoring Requirement	
FHTU4	106.261	168491	Leak Detection and Repair Program (LDAR) Monitoring	
FHTU5	106.261	168491	Leak Detection and Repair Program (LDAR) Monitoring	
FLCDU	106.261	168491	Leak Detection and Repair Program (LDAR) Monitoring	
FLHCU	106.261	168491	Leak Detection and Repair Program (LDAR) Monitoring	
FARU5	106.261, 106.262	169175	Maintain records of materials handled/stored	
FTGTU2	106.261, 106.262	169175	Maintain records of materials handled/stored	
CEP-FUG	106.261, 106.262	169175	Leak Detection and Repair Program (LDAR) Monitoring	
CEP-FUG	106.261, 106.262	169806	Leak Detection and Repair Program (LDAR) Monitoring	
CEP-FUG	106.262	170201	Maintain records of materials handled/stored	
FSRU4	106.262	171245	Maintain records of materials handled/stored	
FSWS1	106.262	171245	Maintain records of materials handled/stored	
TK1928	106.262	171246	Annual stack test and monitoring per permit conditions	
Water Additive Tanks and Fugitives	106.261, 106.262, 106.472, 106.473	172015	Maintain records of materials handled/stored	
FPH27	106.261	172303	Leak Detection and Repair Program (LDAR) Monitoring	
FPH57	106.261	172303	Leak Detection and Repair Program (LDAR) Monitoring	
FALKY4	106.261	172303	Leak Detection and Repair Program (LDAR) Monitoring	
CEP-FUG	106.261	172303	Leak Detection and Repair Program (LDAR) Monitoring	
FCRU4	106.261	172303	Leak Detection and Repair Program (LDAR) Monitoring	
FDCU1	106.261	172303	Leak Detection and Repair Program (LDAR) Monitoring	
FHTU3	106.261	172303	Leak Detection and Repair Program (LDAR) Monitoring	
FHTU4	106.261	172303	Leak Detection and Repair Program (LDAR) Monitoring	
FLHCU	106.261	172303	Leak Detection and Repair Program (LDAR) Monitoring	
FVPS2	106.261	172303	Leak Detection and Repair Program (LDAR) Monitoring	

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Unit ID No.	PBR No.	Version No./Date Or Registration No.	Monitoring Requirement			
FVPS4	106.261	172303	Leak Detection and Repair Program (L	DAR) Monitoring		
FWSGP	106.261	172303	Leak Detection and Repair Program (L	DAR) Monitoring		
SHTU6-1	106.261	172303	Heater monitoring			
FSWS2	106.262	172571	Maintain records of materials handled	l/stored		
CEP-FUG	106.262	172571	Maintain records of materials handled	l/stored		
CEP-FUG	106.261, 106.262	173128	Maintain records of materials handled	l/stored		
TK01506	106.261, 106.262, 106.478	167411	Monitor monthly tank throughput			
TK00003	106.261, 106.262, 106.478	167411	Maintain records of materials handled	l/stored		
TK00013	106.261, 106.262, 106.478	167411	Maintain records of materials handled	l/stored		
ADDFUG	106.261, 106.262, 106.478	167411	Maintain records of materials handled	l/stored		
FSRU2	106.262	174550	Maintain records of materials handled	l/stored		
FTGTU1	106.262	174550	Maintain records of materials handled	l/stored		
FSRU3	106.262	174550	Maintain records of materials handled	l/stored		
PH57FRAC	106.261, 106.262, 106.478	174754	Maintain records of materials handled	l/stored		
PH57DEMFUG	106.261, 106.262, 106.478	174754	Maintain records of materials handled	l/stored		
FPH57	106.261	175809	Leak Detection and Repair Program (L	DAR) Monitoring		
FASTU2	106.261	175809	Leak Detection and Repair Program (L	DAR) Monitoring		
FALKY4	106.261	175809	Leak Detection and Repair Program (L	DAR) Monitoring		
CEP-FUG	106.261	175809	Leak Detection and Repair Program (L	DAR) Monitoring		
FCRU4	106.261	175809	Leak Detection and Repair Program (L	DAR) Monitoring		
FDCU1	106.261	175809	Leak Detection and Repair Program (L	DAR) Monitoring		
FGR1	106.261	175809	Leak Detection and Repair Program (L	DAR) Monitoring		
FGR2	106.261	175809	Leak Detection and Repair Program (L	DAR) Monitoring		

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Unit ID No.	PBR No.	Version No./Date Or Registration No.	Monitoring Requirement			
FFCCU3	106.261	175809	Leak Detection and Repair Program (L	DAR) Monitoring		
FHTU5	106.261	175809	Leak Detection and Repair Program (L	DAR) Monitoring		
FLCDU	106.261	175809	Leak Detection and Repair Program (L	DAR) Monitoring		
FSPS3	106.261	175809	Leak Detection and Repair Program (L	DAR) Monitoring		
FVPS2	106.261	175809	Leak Detection and Repair Program (L	DAR) Monitoring		
FWAGS	106.261	175809	Leak Detection and Repair Program (L	DAR) Monitoring		
FARU2	106.262	178079	Maintain records of materials handled	l/stored		
SHTU4-3	106.261	178080	Monitor firing rate			
PU10812	106.511	9/4/2000	Keep records of operating hours and s	supporting calculations		
PU11026	106.511	9/4/2000	Keep records of operating hours and s	supporting calculations		
PU10129	106.511	9/4/2000	Keep records of operating hours and s	supporting calculations		
PU9025	106.511	9/4/2000	Keep records of operating hours and s	supporting calculations		
PU9021	106.511	9/4/2000	Keep records of operating hours and s	supporting calculations		
PU9023	106.511	9/4/2000	Keep records of operating hours and s	supporting calculations		
EQ16382	106.511	9/4/2000	Keep records of operating hours and s	supporting calculations		
EQ16383	106.511	9/4/2000	Keep records of operating hours and s	supporting calculations		
GEN9697	106.511	9/4/2000	Keep records of operating hours and s	supporting calculations		
835GEN001	106.511	9/4/2000	Keep records of operating hours and s	supporting calculations		
PU8940	106.511	9/4/2000	Keep records of operating hours and s	supporting calculations		
PU6258	106.511	9/4/2000	Keep records of operating hours and s	supporting calculations		
PU8946	106.511	9/4/2000	Keep records of operating hours and s	supporting calculations		
PU8949	106.511	9/4/2000	Keep records of operating hours and s	supporting calculations		
PU8942	106.511	9/4/2000	Keep records of operating hours and s	supporting calculations		

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Unit ID No.	PBR No.	Version No./Date Or Registration No.		Monitoring Requirement		
815PU13636	106.511	9/4/2000	Keep records of operating hours and s	supporting calculations		
815PU13637	106.511	9/4/2000	Keep records of operating hours and s	supporting calculations		
815PU13638	106.511	9/4/2000	Keep records of operating hours and s	supporting calculations		
815PU13639	106.511	9/4/2000	Keep records of operating hours and s	supporting calculations		
815PU13640	106.511	9/4/2000	Keep records of operating hours and s	supporting calculations		
815PU13641	106.511	9/4/2000	Keep records of operating hours and s	supporting calculations		
815PU13642	106.511	9/4/2000	Keep records of operating hours and s	supporting calculations		
815PU13643	106.511	9/4/2000	Keep records of operating hours and s	supporting calculations		
815PU13644	106.511	9/4/2000	Keep records of operating hours and s	supporting calculations		
815PU13645	106.511	9/4/2000	Keep records of operating hours and s	supporting calculations		
815PU13646	106.511	9/4/2000	Keep records of operating hours and s	supporting calculations		
815PU13651	106.511	9/4/2000	Keep records of operating hours and s	supporting calculations		
815PU13652	106.511	9/4/2000	Keep records of operating hours and s	supporting calculations		
815PU13655	106.511	9/4/2000	Keep records of operating hours and s	supporting calculations		
815PU13656	106.511	9/4/2000	Keep records of operating hours and s	supporting calculations		
815PU13657	106.511	9/4/2000	Keep records of operating hours and s	supporting calculations		
815PU13658	106.511	9/4/2000	Keep records of operating hours and s	supporting calculations		
815PU13659	106.511	9/4/2000	Keep records of operating hours and s	supporting calculations		
815PU13660	106.511	9/4/2000	Keep records of operating hours and s	supporting calculations		
815PU13661	106.511	9/4/2000	Keep records of operating hours and s	supporting calculations		
815PU13662	106.511	9/4/2000	Keep records of operating hours and supporting calculations			
815PU13663	106.511	9/4/2000	Keep records of operating hours and s	supporting calculations		
815PU13664	106.511	9/4/2000	Keep records of operating hours and s	supporting calculations		

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Unit ID No.	PBR No.	Version No./Date Or Registration No.	Monitoring Requirement			
815PU13665	106.511	9/4/2000	Keep records of operating hours and s	supporting calculations		
815PU13666	106.511	9/4/2000	Keep records of operating hours and s	supporting calculations		
PORTPE7308	106.511	9/4/2000	Keep records of operating hours and s	supporting calculations		
EMERGEN	106.511	9/4/2000	Keep records of operating hours and s	supporting calculations		
TK38650	106.478	9/4/2000	Monitor monthly tank throughput			
TK38630	106.476	9/4/2000	Maintain records of materials handled	l/stored		
TK38660	106.478	9/4/2000	Monitor monthly tank throughput			
TK01886	106.478	9/4/2000	Monitor monthly tank throughput			
208TK38629	106.472	9/4/2000	Monitor monthly tank throughput			
2-490-07	106.472	9/4/2000	Maintain records of materials handled	l/stored		
732TK00101	106.472	9/4/2000	Maintain records of materials handled	l/stored		
TK02034	106.476	9/4/2000	Maintain records of materials handled	l/stored		
TK02035	106.476	9/4/2000	Maintain records of materials handled	l/stored		
TK01645	106.472	9/4/2000	Monitor monthly tank throughput			
TK02122	106.532	9/4/2000	Maintain records of materials handled	l/stored		
TK01650	106.472	9/4/2000	Monitor monthly tank throughput			
TK01651	106.472	9/4/2000	Monitor monthly tank throughput			
FKPS3	106.371	9/4/2000	Maintain documentation of cooling to	wer operation		
LR NO 42 FE	106.472	9/4/2000	Maintain records of materials handled	l/stored		
PS3 RACK	106.472	9/4/2000	Maintain records of materials handled	l/stored		
SPS3-9	106.511	9/4/2000	Keep records of operating hours and s	supporting calculations		
TK00007	106.472	9/4/2000	Maintain records of materials handled	l/stored		
TK01672	106.472	9/4/2000	Monitor monthly tank throughput			

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Unit ID No.	PBR No.	Version No./Date Or Registration No.	Monitoring Requirement				
TK01794	SE83, SE86	09/12/1989, 09/12/1989	Maintain records of materials handled	d/stored			
TK01795	SE83, SE86	09/12/1989, 09/12/1989	Maintain records of materials handled	d/stored			
TK01796	SE83, SE86	09/12/1989, 09/12/1989	Maintain records of materials handled	d/stored			
TK01797	SE83, SE86	09/12/1989, 09/12/1989	Maintain records of materials handled	d/stored			
TK01798	SE83, SE86	09/12/1989, 09/12/1989	Maintain records of materials handled	d/stored			
TK01805	106.472	9/4/2000	Monitor monthly tank throughput				
TK01806	106.472	9/4/2000	Monitor monthly tank throughput				
TK01810	SE83, SE86	09/12/1989, 09/12/1989	Maintain records of materials handled	d/stored			
TK01811	SE83, SE86	09/12/1989, 09/12/1989	Maintain records of materials handled	d/stored			
TK01812	SE83, SE86	09/12/1989, 09/12/1989	Maintain records of materials handled	d/stored			
TK01813	SE83, SE86	09/12/1989, 09/12/1989	Maintain records of materials handled	d/stored			
TK01833	106.472	9/4/2000	Maintain records of materials handled	d/stored			
TK01838	106.472	3/14/1997	Maintain records of materials handled	d/stored			
TK01853	106.472	9/4/2000	Monitor monthly tank throughput				
TK01854	106.472	9/4/2000	Monitor monthly tank throughput				
TK01865	106.472	9/4/2000	Monitor monthly tank throughput				
TK01866	106.472	9/4/2000	Monitor monthly tank throughput				
TK01869	106.472	9/4/2000	Monitor monthly tank throughput				
TK01870	106.472	9/4/2000	Monitor monthly tank throughput				
TK01876	106.532	9/4/2000	Maintain records of materials handled	d/stored			
TK01877	106.532	9/4/2000	Maintain records of materials handled	d/stored			
TK01921	106.472	9/4/2000	Maintain records of materials handled/stored				
ТК01922	106.472	9/4/2000	Maintain records of materials handled	d/stored			

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Unit ID No.	PBR No.	Version No./Date Or Registration No.	Monitoring Requirement			
TK01927	106.476	9/4/2000	Maintain records of materials handled	/stored		
ТК02086	106.476	9/4/2000	Maintain records of materials handled	/stored		
TK02087	106.476	9/4/2000	Maintain records of materials handled	/stored		
TK02090	106.476	9/4/2000	Maintain records of materials handled	/stored		
TK02091	106.476	9/4/2000	Maintain records of materials handled	/stored		
TK02116	106.476	9/4/2000	Maintain records of materials handled	/stored		
TK02117	106.476	9/4/2000	Maintain records of materials handled	/stored		
TK02125	106.532	9/4/2000	Maintain records of materials handled	/stored		
TK02126	106.532	9/4/2000	Maintain records of materials handled	/stored		
TK02137	106.472	9/4/2000	Maintain records of materials handled	/stored		
TK08328	106.472	9/4/2000	Monitor monthly tank throughput			
TK08329	106.472	9/4/2000	Monitor monthly tank throughput			
TK08330	106.472	9/4/2000	Monitor monthly tank throughput			
TK08331	106.472	9/4/2000	Monitor monthly tank throughput			
TK34955	106.472	9/4/2000	Maintain records of materials handled	/stored		
TK34956	106.472	9/4/2000	Maintain records of materials handled	/stored		
TK34997	106.472	9/4/2000	Maintain records of materials handled	/stored		
TK34998	106.472	9/4/2000	Maintain records of materials handled	/stored		
TK38568	106.472	9/4/2000	Maintain records of materials handled	/stored		
TK00003	106.472	9/4/2000	Maintain records of materials handled	/stored		
TK00013	106.472	9/4/2000	Maintain records of materials handled	/stored		
TK01943	106.472	9/4/2000	Maintain records of materials handled/stored			
WSAC - Wet Surface Air Cooler #2	106.371	9/4/2000	Maintain documentation of operation			

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Unit ID No.	PBR No.	Version No./Date Or Registration No.	Monitoring Requirement			
TK01510	106.478	9/4/2000	Monitor monthly tank throughput			
TK01553	106.478	9/4/2000	Monitor monthly tank throughput			
TK01601	106.478	9/4/2000	Monitor monthly tank throughput			
TK01415	106.478	9/4/2000	Monitor monthly tank throughput			
TK01511	106.478	9/4/2000	Monitor monthly tank throughput			
TK01787	106.478	9/4/2000	Monitor monthly tank throughput			
TK01885	106.478	9/4/2000	Monitor monthly tank throughput			
TK01728	106.478	9/4/2000	Monitor monthly tank throughput			
TK01895	106.478	9/4/2000	Monitor monthly tank throughput			
TK01913	106.478	9/4/2000	Monitor monthly tank throughput			
TK01920	106.478	9/4/2000	Monitor monthly tank throughput			
TK01893	106.478	9/4/2000	Monitor monthly tank throughput			
TK 2094	106.478	9/4/2000	Monitor monthly tank throughput			
VES36885	106.472	9/4/2000	Maintain records of materials handled	d/stored		
TKPU11026	106.472	9/4/2000	Maintain records of materials handled	d/stored		
005TK012	106.472	9/4/2000	Maintain records of materials handled	d/stored		
TK1845	106.472	9/4/2000	Maintain records of materials handled	d/stored		
TK1846	106.472	9/4/2000	Maintain records of materials handled	d/stored		
TKPU6258	106.472	9/4/2000	Maintain records of materials handled	d/stored		
TK01880	106.472	9/4/2000	Maintain records of materials handled	d/stored		
TK01875	106.472	9/4/2000	Maintain records of materials handled	d/stored		
TK01855	106.472	9/4/2000	Maintain records of materials handled	d/stored		
ТК01856	106.472	9/4/2000	Maintain records of materials handled	d/stored		

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01/28/2025			O1386	RN100209451	
Unit ID No.	PBR No.	Version No./Date Or Registration No.		Monitoring Requirement	
TKEQ16382	106.472	9/4/2000	Maintain records of materials handled	l/stored	
TKEQ16383	106.472	9/4/2000	Maintain records of materials handled	l/stored	
TKMOBGEN	106.472	9/4/2000	Maintain records of materials handled	l/stored	
TKRECON1	106.472	9/4/2000	Maintain records of materials handled	l/stored	
TKRECON2	106.473	9/4/2000	Maintain records of materials handled	l/stored	
TKMOMIN	106.472	9/4/2000	Maintain records of materials handled	l/stored	
TKL1AREA	106.472	9/4/2000	Maintain records of materials handled	l/stored	
Various Diesel Fuel Tanks	106.472	9/4/2000	Maintain records of materials handled	l/stored	
TKRECON3	106.473	9/4/2000	Maintain records of materials handled	l/stored	
TKL1AREA2	106.472	9/4/2000	Maintain records of materials handled	l/stored	
TK02151	106.472	9/4/2000	Maintain records of materials handled	l/stored	
005TK001	106.472	9/4/2000	Maintain records of materials handled	l/stored	
TK01644	106.472	9/4/2000	Maintain records of materials handled	l/stored	
TK02082	106.472	9/4/2000	Maintain records of materials handled	l/stored	
TK02092	106.472	9/4/2000	Maintain records of materials handled	l/stored	
TK02137	106.472	9/4/2000	Maintain records of materials handled	l/stored	
TK02041	106.478	9/4/2000	Monitor monthly tank throughput		
TkRedDiesel	106.472	9/4/2000	Maintain records of materials handled	l/stored	
TK01712	106.478	9/4/2000	Monitor monthly tank throughput		
TK01728	106.478	9/4/2000	Monitor monthly tank throughput		
TK01894	106.478	9/4/2000	Monitor monthly tank throughput		

3. UNIT ATTRIBUTE FORMS

This section contains the following Unit Attribute Forms:

- ► Form OP-UA1 Miscellaneous and Generic Unit Attributes
- ► Form OP-UA3 Storage Tank/Vessel Attributes

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Miscellaneous Unit Attributes Form OP-UA1 (Page 1) Federal Operating Permit Program

Date: 01/28/2025	Permit No.: 01386	Regulated Entity No.: RN100209451
Area Name: Port Arthur Refinery		Customer Reference No.: CN600124051

Unit ID No.	SOP/GOP Index No.	Unit Type	Date Constructed/Placed in Service	Functionally Identical Replacement	Maximum Rated Capacity	Technical Information and Unit Description
TK 2111	63EEEE-03	EU	N/A	N/A	N/A	Storage tank subject to MACT EEEE routing emissions to fuel gas system
TK01506	63EEEE-02 EU		N/A	N/A	N/A	Tank is subject to requirements under §63.2343(b) but does not require control because vapor pressure is below 4 psia
TK01507	63EEEE-02	EU	N/A	N/A	N/A	Tank is subject to requirements under §63.2343(b) but does not require control because vapor pressure is below 4 psia
TK01509	63EEEE-02	EU	N/A	N/A	N/A	Tank is subject to requirements under §63.2343(b) but does not require control because vapor pressure is below 4 psia

Texas Commission on Environmental Quality Storage Tank/Vessel Attributes Form OP-UA3 (Page 2)

Federal Operating Permit Program

Table 2: Title 40 Code of Federal Regulations Part 60 (40 CFR Part 60)

Subpart Ka: Standards of Performance for Storage Vessels for Petroleum Liquids

Date:	01/28/2025
Permit No.:	01386
Regulated Entity No.:	RN100209451

Unit ID No.	SOP/GOP Index No.	Product Stored	Storage Capacity	True Vapor Pressure	Storage Vessel Description	AMEL ID No.	Reid Vapor Pressure	Maximum TVP	Estimated TVP	Control Device ID No.
TK01740	60Ka	PTLQ-2	40K+	1.5 11.1	VRS RD2		OTH1+			
TK01741	60Ka	PTLQ-2	40K+	1.5 11.1	VRS RD2		OTH1+			
					_					

Texas Commission on Environmental Quality Storage Tank/Vessel Attributes Form OP-UA3 (Page 4)

Federal Operating Permit Program

Table 4a: 30 Texas Administrative Code Chapter 115 (30 TAC Chapter 115) Subchapter B: Storage of Volatile Organic Compounds (VOCs)

Date:	01/28/2025
Permit No.:	01386
Regulated Entity No.:	RN100209451

Unit ID No.	SOP/GOP Index No.	Alternate Control Requirement	ACR ID No.	Product Stored	Storage Capacity	Throughput	Potential to Emit	Uncontrolled Emissions
TK01508	R5111-a1	NO		VOC1	A1K-25K			

Texas Commission on Environmental Quality Storage Tank/Vessel Attributes Form OP-UA3 (Page 5)

Federal Operating Permit Program

Table 4b: 30 Texas Administrative Code Chapter 115 (30 TAC Chapter 115) Subchapter B: Storage of Volatile Organic Compounds (VOCs)

Date:	01/28/2025
Permit No.:	01386
Regulated Entity No.:	RN100209451

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.
TK01508	R5111-a1		NONE1 SFP1	1-1.5 <u>1.5+A</u>				

Texas Commission on Environmental Quality Storage Tank/Vessel Attributes Form OP-UA3 (Page 15)

Federal Operating Permit Program

Table 10a: Title 40 Code of Federal Regulations Part 63 (40 CFR Part 63)

Subpart CC: National Emission Standards for Hazardous Air Pollutants from Petroleum Refineries

Date:	01/28/2025
Permit No.:	01386
Regulated Entity No.:	RN100209451

Unit ID No.	SOP Index No.	Specified in 40 CFR §63.640(g)(1)-(6)	Subject to 40 CFR Part 63, Subparts F, G, H, or I	Group 1 Storage Vessel	Group 1 Applicability	Group 2 Applicability	Storage Vessel Description	Reid Vapor Pressure	Estimated TVP
TK 2111	63CC-TK2111	NO NO	NO NO	NO NO	CCPRO				

4. APPLICABLE REQUIREMENTS SUMMARY FORMS

This section contains the following Applicable Requirement Summary Forms:

- ▶ Form OP-REQ1—Application Area-Wide Applicability Determinations and General Information
- ► Form OP-REQ2 Negative Applicable Requirements Determinations
- ► Form OP-REQ3 Applicable Requirements Summary

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.
01/28/2025	O1386	RN100209451

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):
PSDTX1062M4	01/28/2022		GHGPSDTX156	01/28/2022	
PSDTX1404	06/01/2018				
PSDTX1534M1	01/28/2022				
GHGPSDTX121M1	01/28/2022				

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.
01/28/2025	O1386	RN100209451

- 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
6056	01/28/2022	165961	08/25/2021		
8404	02/04/2020	168869	05/26/2022		
54322	09/22/2021	169339	07/05/2022		
56287	06/01/2018				

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
83	09/12/1989	106.261	11/01/2003	106.511	09/04/2000
86	09/12/1989	106.262	11/01/2003	106.512	06/13/2001
		106.263	11/01/2001	106.532	09/04/2000
		106.371	09/04/2000		
		106.472	03/14/1997		
		106.472	09/04/2000		
		106.476	09/04/2000		
		106.478	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

Texas Commission on Environmental Quality Form OP-REQ2

Negative Applicable Requirement Determinations Federal Operating Permit Program

Date: 01/28/2025	Permit No.: 01386	Regulated Entity No.: RN100209451
Area Name: Port Arthur Refinery		Customer Reference No.: CN600124051

Unit Al	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
Α	1	TK 2111	OP-UA3	MACT CC	§ 63.640(d)(5)	Emission points are routed to the refinery fuel gas system.
	5	TK01740	OP-UA3	NSPS Kb	§ 60.110b(a) <u>§ 63.2396(a)(3)</u>	Construction, reconstruction or modification commenced before July, 23 1984. Electing to comply only with the requirements of 40 CFR 63 EEEE for storage tanks meeting the applicability criteria for control in Table 2.
	6	TK01741	OP-UA3	NSPS Kb	§ 60.110b(a) § 63.2396(a)(3)	Construction, reconstruction or modification commenced before July, 23 1984. Electing to comply only with the requirements of 40 CFR 63 EEEE for storage tanks meeting the applicability criteria for control in Table 2.
D	8	TK01506	OP-REQ2	MACT EEEE	§ 63.2406	Does not fit the description of an organic liquid; stores an organic liquid that contains < 5% HAPs by weight
D	9	TK01507	OP-REQ2	MACT EEEE	§ 63.2406	Does not fit the description of an organic liquid; stores an organic liquid that contains < 5% HAPs by weight
D	10	TK01509	OP-REQ2	MACT EEEE	§ 63.2406	Does not fit the description of an organic liquid; stores an organic liquid that contains < 5% HAPs by weight

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

Table 1a: Additions

Date: 01/28/2025 Regulated Entity No.: RN100209451 Permit No.: 01386
Company Name: Motiva Enterprises LLC Area Name: Port Arthur Refinery

Revision	Unit/Group/Process	Unit/Group/Process	SOP/GOP	Pollutant	Applicable Degulatory	Applicable Regulatory
No.	ID No.	Applicable Form	Index No.	Poliutarit	Applicable Regulatory Requirement Name	Requirement Standard(s)
NO.	ID No.	Applicable Form	ilidex No.		Requirement Name	Requirement Standard(5)
1	TK 2111	OP-REQ2	63CC-TK2111	HAPS	MACT CC	\$ 63.640(c)(2) \$ 63.642(b) \$ 63.642(n)
1	TK 2111	OP-UA1	63-EEEE-03	HAPS	MACT EEEE	§ 63.2346(a)(2) § 63.2346(a) § 63.2346(a) § 63.2346(a)(2)- Table 2.5.a.i § 63.2346(a)(6)- Table 4.1.b § 63.2346(l)(3) § 63.2370(a)-Table 7.1.b.i § 63.2370(a)-Table 7.2.b.i § 63.2378(a) § 63.2378(a) § 63.2378(b) § 63.2378(b) § 63.2378(b)(1) § 63.2378(b)(1) § 63.2378(b)(1) § 63.2378(b)(1) § 63.2378(b) § 63.2378(b)(1) § 63.2378(b) § 63.2378(b) § 63.2378(b) § 63.2378(b) § 63.2378(c) § 63.2378(d) § 63.2378(e) § 63.980 § 63.982(a)(1) § 63.982(d) § 63.984(b)(1) [G]§ 63.984(b)(2) § 63.984(b)(3)

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

Table 1b: Additions

Date: 01/28/2025	Regulated Entity No.: RN100209451	Permit No.: 01386
Company Name: Motiva Enterprises LLC	Area Name: Port Arthur Refinery	

Revision No.	Unit/Group/Process ID No.	SOP/GOP Index No.	Pollutant	Monitoring and Testing Requirements	Recordkeeping Requirements	Reporting Requirements
1	TK 2111	63CC-TK2111	HAPS	§ 63.660(a)(1) § 63.660(a)(2)	§ 63.655(g)(7)(ii) § 63.655(i)(1)(vi) § 63.655(i)(6) § 63.660(a)(1)	\$ 63.642(f) \$ 63.655(f)(1)(i)(A) \$ 63.655(g)(14) \$ 63.655(g)(14) \$ 63.655(g)(7) \$ 63.655(g)(7)(i) \$ 63.655(h)(6) \$ 63.655(h)(6) \$ 63.655(h)(6)(ii)
1	TK 2111	63-EEEE-03	HAPS	§ 63.2350(b) § 63.2358(b)(2) § 63.2374(a) § 63.2378(b)(2) § 63.984(a)(1) § 63.984(b)(1)	§ 63.2394(a) § 63.2394(b) § 63.2394(c) § 63.998(b)(1) [G]§ 63.998(b)(2) [G]§ 63.998(b)(3) [G]§ 63.998(d)(2) § 63.998(d)(3)(i) § 63.998(d)(3)(ii) § 63.998(d)(5)	§ 63.2370(c) § 63.2386(a) § 63.2386(b) § 63.2386(b)(1)(ii) § 63.2386(b)(2)(ii) § 63.2386(b)(2)(ii) § 63.2386(b)-Table 11.1.a § 63.2386(b)-Table 11.2.a.i § 63.984(a)(1) § 63.998(b)(3) § 63.999(b)(1) § 63.999(b)(1) § 63.999(b)(1)(ii) § 63.999(b)(1)(ii) § 63.999(c)(1) [G]§ 63.999(c)(4)

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

Table 1a: Additions

Date: 01/28/2025 Regulated Entity No.: RN100209451 Permit No.: 01386

Company Name: Motiva Enterprises LLC Area Name: Port Arthur Refinery

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)
5	TK01740	OP-UA3	60Ka	VOC	NSPS Ka	§ 60.112a(a)(3)
6	TK01741	OP-UA3	60Ka	voc	NSPS Ka	§ 60.112a(a)(3)
8	TK01506	OP-UA1	63EEEE-02	HAPS	MACT EEEE	§ 63.2338(b) The permit holder shall comply with the applicable limitation, standard and/or equipment specification requirements of 40 CFR Part 63, Subpart EEEE
9	TK01507	OP-UA1	63EEEE-02	HAPS	MACT EEEE	§ 63.2338(b) The permit holder shall comply with the applicable limitation, standard and/or equipment specification requirements of 40 CFR Part 63, Subpart EEEE
10	TK01509	OP-UA1	63EEEE-02	HAPS	MACT EEEE	§ 63.2338(b) The permit holder shall comply with the applicable limitation, standard and/or equipment specification requirements of 40 CFR Part 63, Subpart EEEE
11	TK01508	OP-UA3	R5111-a1	voc	30 TAC Chapter 115, Storage of VOCs	§ 115.111(a)(1) § 115.112(a)(1)

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

Table 1b: Additions

Date: 01/28/2025	Regulated Entity No.: RN100209451	Permit No.: 01386
Company Name: Motiva Enterprises LLC	Area Name: Port Arthur Refinery	

Revision No.	Unit/Group/Process ID No.	SOP/GOP Index No.	Pollutant	Monitoring and Testing	Recordkeeping Requirements	Reporting Requirements
				Requirements	4	
5	TK01740	60Ka	voc	[G]§ 60.113a(a)(2) ** See Periodic Monitoring Summary	None	[G]§ 60.113a(a)(2)
6	TK01741	60Ka	VOC	[G]§ 60.113a(a)(2) ** See Periodic Monitoring Summary	None	[G]§ 60.113a(a)(2)
8	TK01506	63EEEE-02	HAPS	The permit holder shall comply with the applicable monitoring and testing requirements of 40 CFR Part 63, Subpart EEEE	The permit holder shall comply with the applicable recordkeeping requirements of 40 CFR Part 63, Subpart EEEE	The permit holder shall comply with the applicable reporting requirements of 40 CFR Part 63, Subpart EEEE
0	TK01507	63EEEE-02	HAPS	The permit holder shall comply with the applicable monitoring and testing requirements of 40 CFR Part 63, Subpart EEEE	The permit holder shall comply with the applicable recordkeeping requirements of 40 CFR Part 63, Subpart EEEE	The permit holder shall comply with the applicable reporting requirements of 40 CFR Part 63, Subpart EEEE
10	TK01509	63EEEE-02	HAPS	The permit holder shall comply with the applicable monitoring and testing requirements of 40 CFR Part 63, Subpart EEEE	The permit holder shall comply with the applicable recordkeeping requirements of 40 CFR Part 63, Subpart EEEE	The permit holder shall comply with the applicable reporting requirements of 40 CFR Part 63, Subpart EEEE
11	TK01508	R5111-a1	VOC	[G]§ 115.117	§ 115.118(a)(1) § 115.118(a)(5) § 115.118(a)(7)	None

5. MONITORING FORMS

This section contains the following Monitoring Form:

► Form OP-MON – Monitoring Requirements

Texas Commission on Environmental Quality Monitoring Requirements Form OP-MON (Page 5) Federal Operating Permit Program

Table 2a: CAM/PM Deletions

I	
I.	Identifying Information
Acco	ount No.: JE0095D
RN N	No.: RN100209451
CN: (CN600124051
Perm	nit No.: O1386
Proje	ect No.: TBA
Area	Name: Port Arthur Refinery
Com	pany Name: Motiva Enterprises LLC
II.	Unit/Emission Point/Group/Process Information
Revis	sion No.: 5
Unit/l	EPN/Group/Process ID No.: TK01740
Appli	icable Form: OP-UA3
III.	Applicable Regulatory Requirement
	Approado Regulatory Requirement
	e: 40 CFR Part 60, Subpart Ka
Nam	
Namo SOP	e: 40 CFR Part 60, Subpart Ka
Name SOP/ Pollu	e: 40 CFR Part 60, Subpart Ka /GOP Index No.: 60Ka
Name SOP/ Pollu	e: 40 CFR Part 60, Subpart Ka /GOP Index No.: 60Ka Itant: VOC
Namo SOPo Pollu Main	e: 40 CFR Part 60, Subpart Ka /GOP Index No.: 60Ka stant: VOC Standard: § 60.112a(a)(3)
Namo SOPo Pollu Main IV.	e: 40 CFR Part 60, Subpart Ka /GOP Index No.: 60Ka stant: VOC Standard: § 60.112a(a)(3) Title V Monitoring Information
Namo SOPo Pollu Main IV.	e: 40 CFR Part 60, Subpart Ka /GOP Index No.: 60Ka stant: VOC Standard: § 60.112a(a)(3) Title V Monitoring Information toring Type: PM
Name SOP/ Pollu Main IV. Moni CAM V.	e: 40 CFR Part 60, Subpart Ka /GOP Index No.: 60Ka Itant: VOC Standard: § 60.112a(a)(3) Title V Monitoring Information Itoring Type: PM //PM Option No.: PM-V-058, PM-V-059
Name SOP/ Pollu Main IV. Moni CAM V.	e: 40 CFR Part 60, Subpart Ka /GOP Index No.: 60Ka stant: VOC Standard: § 60.112a(a)(3) Title V Monitoring Information toring Type: PM //PM Option No.: PM-V-058, PM-V-059 Control Device Information
Name SOP/ Pollu Main IV. Moni CAM V.	e: 40 CFR Part 60, Subpart Ka /GOP Index No.: 60Ka Itant: VOC Standard: § 60.112a(a)(3) Title V Monitoring Information Itoring Type: PM //PM Option No.: PM-V-058, PM-V-059 Control Device Information rol Device ID No.: N/A

Control Device:

Texas Commission on Environmental Quality Monitoring Requirements Form OP-MON (Page 5) Federal Operating Permit Program

Table 2a: CAM/PM Deletions

I.	Identifying Information
Acco	ount No.: JE0095D
RN N	No.: RN100209451
CN: (CN600124051
Perm	nit No.: O1386
Proje	ect No.: TBA
Area	Name: Port Arthur Refinery
Com	pany Name: Motiva Enterprises LLC
II.	Unit/Emission Point/Group/Process Information
Revis	sion No.: 6
Unit/l	EPN/Group/Process ID No.: TK01741
Appli	cable Form: OP-UA3
III.	Applicable Regulatory Requirement
	e: 40 CFR Part 60, Subpart Ka
Name	
Name SOP/	e: 40 CFR Part 60, Subpart Ka
Name SOP/ Pollu	e: 40 CFR Part 60, Subpart Ka /GOP Index No.: 60Ka
Name SOP/ Pollu	e: 40 CFR Part 60, Subpart Ka /GOP Index No.: 60Ka tant: VOC
Name SOP/ Pollu Main IV.	e: 40 CFR Part 60, Subpart Ka /GOP Index No.: 60Ka tant: VOC Standard: § 60.112a(a)(3)
Namo SOP/ Pollu Main IV.	e: 40 CFR Part 60, Subpart Ka /GOP Index No.: 60Ka ttant: VOC Standard: § 60.112a(a)(3) Title V Monitoring Information
Namo SOP/ Pollu Main IV.	e: 40 CFR Part 60, Subpart Ka /GOP Index No.: 60Ka ttant: VOC Standard: § 60.112a(a)(3) Title V Monitoring Information toring Type: PM
Namo SOP/ Pollu Main IV. Monit CAM/	e: 40 CFR Part 60, Subpart Ka /GOP Index No.: 60Ka ttant: VOC Standard: § 60.112a(a)(3) Title V Monitoring Information toring Type: PM /PM Option No.: PM-V-058, PM-V-059
Name SOP/ Pollu Main IV. Monit CAM/ V.	e: 40 CFR Part 60, Subpart Ka /GOP Index No.: 60Ka tant: VOC Standard: § 60.112a(a)(3) Title V Monitoring Information toring Type: PM /PM Option No.: PM-V-058, PM-V-059 Control Device Information
Name SOP/ Pollu Main IV. Monit CAM/ V.	e: 40 CFR Part 60, Subpart Ka /GOP Index No.: 60Ka ttant: VOC Standard: § 60.112a(a)(3) Title V Monitoring Information toring Type: PM /PM Option No.: PM-V-058, PM-V-059 Control Device Information rol Device ID No.: N/A

Control Device:

Texas Commission on Environmental Quality

Title V Existing 1386

Site Information (Regulated Entity)

What is the name of the permit area to be

authorized?

Does the site have a physical address?

Physical Address

Number and Street 2555 SAVANNAH AVE

City PORT ARTHUR

State TX ZIP 77640

 County
 JEFFERSON

 Latitude (N) (##.#####)
 29.883055

 Longitude (W) (-###.#####)
 93.966388

 Primary SIC Code
 2911

Secondary SIC Code

Primary NAICS Code 324110

Secondary NAICS Code

Regulated Entity Site Information

What is the Regulated Entity's Number (RN)? RN100209451

What is the name of the Regulated Entity (RE)? PORT ARTHUR REFINERY

Does the RE site have a physical address?

Physical Address

Number and Street 2555 SAVANNAH AVE
City PORT ARTHUR

 State
 TX

 ZIP
 77640

County JEFFERSON
Latitude (N) (##.#####) 29.883055
Longitude (W) (-###.#####) -93.966388

Facility NAICS Code

What is the primary business of this entity? PETROLEUM REFINERY PETROLEUM

TERMINALS AND CHEMICA

PORT ARTHUR REFINERY

Yes

Customer (Applicant) Information

How is this applicant associated with this site?

Owner Operator
What is the applicant's Customer Number

CN600124051

(CN)?

Type of Customer Corporation

Full legal name of the applicant:

Legal Name Motiva Enterprises LLC

 Texas SOS Filing Number
 703846823

 Federal Tax ID
 760262490

 State Franchise Tax ID
 17602624904

State Sales Tax ID

Local Tax ID

DUNS Number 23838670

Number of Employees 501+

Independently Owned and Operated? Yes

Responsible Official Contact

Person TCEQ should contact for questions

about this application:

Organization Name Motiva Enterprises LLC

Prefix MR First Jody

Middle

Last Moffett

Suffix Credentials

Title Vice President and General Manager

Enter new address or copy one from list:

Mailing Address

Address Type Domestic

Mailing Address (include Suite or Bldg. here, if PO BOX 712

applicable)

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

City PORT ARTHUR

 State
 TX

 ZIP
 77641

Phone (###-###-###) 4099893230

Extension

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

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

E-mail Jody.Moffett@Motiva.com

Duly Authorized Representative Contact

Person TCEQ should contact for questions

about this application

Select existing DAR contact or enter a new New Contact

contact.

Organization Name Motiva Enterprises LLC

Prefix MR First Gary

Middle

Last Guilhas

Suffix

Credentials

Title Vice President, Production

Enter new address or copy one from list Resposible Official Contact Address

Mailing Address

Address Type Domestic

Mailing Address (include Suite or Bldg. here, if

applicable)

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

City **PORT ARTHUR**

State TX 77641 Zip

Phone (###-###-) 4099897487

Extension

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

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

E-mail Gary.Guilhas@Motiva.com

Technical Contact

Person TCEQ should contact for questions

about this application:

Select existing TC contact or enter a new CHRISTOPHER SMITH(MOTIVA ENTERPRI... contact.

PO BOX 712

MOTIVA ENTERPRISES LLC **Organization Name**

Prefix MR

CHRISTOPHER First

Middle

SMITH Last

Suffix Credentials

Title **ENVIRONMENTAL SPECIALIST**

Enter new address or copy one from list:

Mailing Address

Address Type Domestic Mailing Address (include Suite or Bldg. here, if PO BOX 712

applicable)

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

City **PORT ARTHUR**

TX State ZIP 77641

4092055761 Phone (###-###-)

Extension

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

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

E-mail Christopher.Smith@Motiva.com

Title V General Information - Existing

SOP 1) Permit Type:

2) Permit Latitude Coordinate: 29 Deg 52 Min 59 Sec 3) Permit Longitude Coordinate: 93 Deg 57 Min 59 Sec

4) Is this submittal a new application or an **New Application** update to an existing application?

4.1. What type of permitting action are you Streamlined Revision applying for?

4.1.1. Are there any permits that should be No voided upon issuance of this permit application

through permit conversion?

4.1.2. Are there any permits that should be voided upon issuance of this permit application through permit consolidation?

5) Who will electronically sign this Title V application?

6) Does this application include Acid Rain Program or Cross-State Air Pollution Rule requirements?

No

Responsible Official

No

Title V Attachments Existing

Attach OP-1 (Site Information Summary)

Attach OP-2 (Application for Permit Revision/Renewal)

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

Attach OP-REQ2 (Negative Applicable Requirement Determinations)

Attach OP-REQ3 (Applicable Requirements Summary)

Attach OP-PBRSUP (Permits by Rule Supplemental Table)

Attach OP-SUMR (Individual Unit Summary for Revisions)

Attach OP-MON (Monitoring Requirements)

Attach OP-UA (Unit Attribute) Forms

If applicable, attach OP-AR1 (Acid Rain Permit Application)

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

1.28.2025 Motiva O1386 Revision Application January 2025.pdf

Hash A5F698510FC5231A8BB33F77C57BAC9838BF68555A90C4382AC66C26A33C66EB

MIME-Type application/pdf

An additional space to attach any other necessary information needed to complete the permit.

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 Jody M Moffett, the owner of the STEERS account ER101266.
- 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 Existing 1386.
- 9. My signature indicates that I am in agreement with the information on this form, and authorize its submittal to the TCEC

OWNER OPERATOR Signature: Jody M Moffett OWNER OPERATOR

Account Number: ER101266
Signature IP Address: 170.85.101.21
Signature Date: 2025-01-28

Signature Hash: F75A5F6304374D697A57ABB04C06BFBE6C469CFDD87BACB3DD09E7DCE5EF57F5
Form Hash Code at time of Signature: F75A5F6304374D697A57ABB04C06BFBE6C469CFDD87BACB3DD09E7DCE5EF57F5
3BFCFB8E02C1CCE1D761A64FD4BB90A8914B126A70E822846A7176ACFA3C3955

Submission

Reference Number: The application reference number is 748231

Submitted by:

The application was submitted by

ER101266/Jody M Moffett

Submitted Timestamp: The application was submitted on 2025-01-28

at 14:20:37 CST

Submitted From: The application was submitted from IP address

170.85.101.21

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Steers Version: The STEERS version is 6.86

Permit Number: The permit number is 1386

Additional Information

Application Creator: This account was created by Christopher D Smith