Order Type: 1660 Agreed Order **Findings Order Justification:** N/A Media: AIR **Small Business:** No Location(s) Where Violation(s) Occurred: Mont Belvieu Complex, 10319 U.S. Highway 146, Mont Belvieu, Chambers County Type of Operation: Bulk liquid natural gas storage tank terminal **Other Significant Matters:** Additional Pending Enforcement Actions: Yes, Docket No. 2023-0490-AIR-E Past-Due Penalties: No Other: N/A Interested Third-Parties: None Texas Register Publication Date: July 5, 2024 Comments Received: No

Penalty Information

Total Penalty Assessed: \$480,876 Total Paid to General Revenue: \$240,438 Total Due to General Revenue: \$0 Payment Plan: N/A Supplemental Environmental Project ("SEP") Conditional Offset: \$240,438 Name of SEP: Barbers Hill Independent School District (Third-Party Pre-Approved) Compliance History Classifications: Person/CN - Satisfactory Site/RN - Satisfactory Major Source: Yes Statutory Limit Adjustment: N/A Applicable Penalty Policy: January 2021

Investigation Information

Complaint Date(s): N/A Complaint Information: N/A Date(s) of Investigation: June 9, 2021 through June 28, 2021, June 17, 2021 through July 7, 2021, June 30, 2021 through July 7, 2021, and September 16, 2021 through December 13, 2021 Date(s) of NOE(s): September 17, 2021, September 28, 2021, October 14, 2021, and February 16, 2022

Violation Information

1. Failed to prevent unauthorized emissions. Specifically, the Respondent released 1,043.74 pounds ("lbs") of volatile organic compounds ("VOC"), 601 lbs of carbon monoxide ("CO"), and 301 lbs of nitrogen oxides ("NOX") from the Flare, Emissions Point Number ("EPN") FLR-5, during an emissions event (Incident No. 359523) that occurred on June 3, 2021 and lasted 23 hours [30 TEX. ADMIN. CODE §§ 101.20(3), 116.115(c), and 122.143(4), New Source Review ("NSR") Permit Nos. 101616, PSDTX696M2, N214M2, and GHGPSDTX26M1, Special Conditions ("SC") No. 1, Federal Operating Permit ("FOP") No. 0615, General Terms and Conditions ("GTC") and Special Terms and Conditions ("STC") No. 12, and TEX. HEALTH & SAFETY CODE § 382.085(b)].

2. Failed to submit an initial notification for a reportable emissions event no later than 24 hours after the discovery of an emissions event. Specifically, the initial notification for Incident No. 359523 was due by June 4, 2021 at 12:00 a.m., but was not submitted until June 4, 2021 at 12:11 p.m. [30 TEX. ADMIN. CODE §§ 101.201(a)(1)(B) and 122.143(4), FOP No. 0615, GTC and STC No. 2.F, and TEX. HEALTH & SAFETY CODE § 382.085(b)].

3. Failed to prevent unauthorized emissions. Specifically, the Respondent released 1,825.98 lbs of VOC, 1.289.2 lbs of CO, and 1,278.38 lbs of NOx from the Flare, EPN FLR-5, during an emissions event (Incident No. 359119) that began on May 25, 2021 and lasted 28 hours and five minutes [30 TEX. ADMIN. CODE §§ 101.20(3), 116.115(c), and 122.143(4), NSR Permit Nos. 101616, PSDTX696M2, N214M2, and GHGPSDTX26M1, SC No. 1, FOP No. 0615, GTC and STC No. 12, and TEX. HEALTH & SAFETY CODE § 382.085(b)].

4. Failed to submit an initial notification for a reportable emissions event no later than 24 hours after the discovery of an emissions event. Specifically, the initial notification for Incident No. 359119 was due by May 26, 2021, at 9:55 p.m., but was not submitted until May 26, 2021 at 10:53 p.m. [30 TEX. ADMIN. CODE §§ 101.201(a)(1)(B) and 122.143(4), FOP No. 0615, GTC and STC No. 2.F, and TEX. HEALTH & SAFETY CODE § 382.085(b)].

5. Failed to prevent unauthorized emissions. Specifically, the Respondent released 2,704.48 lbs of VOC, 1,374.84 lbs of CO, and 688.67 lbs of NOx from the Main Plant Flare, EPN FLRN-1, during an emissions event (Incident No. 320889) that occurred on September 14, 2019 and lasted 14 hours and 45 minutes [30 Tex. ADMIN. CODE §§ 116.115(c) and 122.143(4), NSR Permit No. 56431, SC No. 1, FOP No. 0612, GTC and STC No. 20, and Tex. HEALTH & SAFETY CODE § 382.085(b)].

6. Failed to comply with the maximum firing rate. Specifically, the Respondent exceeded the maximum firing rate of 87 million British thermal units per hour ("MMBtu/hr") by 0.02 MMBtu/hr to 13.74 MMBtu/hr for 1,388 hours from January 26,

2020 to November 4, 2020 for the Hot Oil Heater, EPN HTR-1 [30 TEX. ADMIN. CODE §§ 116.115(c), 116.615(2), and 122.143(4), Standard Permit Registration No. 110145, FOP No. 0612, GTC and STC No. 20, and TEX. HEALTH & SAFETY CODE § 382.085(b)].

7. Failed to repair leaking equipment that were identified as delay of repair before the end of the next process unit shutdown. Specifically, Tag Nos. 01-108, FG-0963.02, 02-391, and 11-303.02 were placed on delay of repair but continued to leak after the shutdown from September 9, 2020 through September 30, 2020, resulting in approximately 3,993.14 lbs of VOC emissions [30 TEX. ADMIN. CODE §§ 101.20(1), 115.352(2)(A), and 122.143(4), 40 CODE OF FEDERAL REGULATIONS ("CFR") § 60.482-9(a), FOP No. O612, GTC and STC No. 1.A, and TEX. HEALTH & SAFETY CODE § 382.085(b)].

8. Failed to maintain the net heating value of the gas being combusted at 300 British thermal units per standard cubic foot ("Btu/scf") or greater if the flare is steam-assisted or air-assisted. Specifically, the net heating value of the gas being combusted by Flare 6, EPN FLR-6, was less than 300 Btu/scf when the net heating value ranged from 40.85 Btu/scf to 299.84 Btu/scf for 268 hours on 21 days from September 16, 2020 to December 8, 2020 [30 TEX. ADMIN. CODE §§ 101.20(1) and (3), 116.115(c), and 122.143(4), 40 CFR § 60.18(c)(3)(ii), NSR Permit Nos. 101616, PSDTX696M2, N214M2, and GHGPSDTX26M1, SC No. 8.A, FOP No. O612, GTC and STC No. 12, and TEX. HEALTH & SAFETY CODE § 382.085(b)]

9. Failed to create a final record for a non-reportable emissions event no later than two weeks after the end of an emissions event. Specifically, the Respondent did not create final records for the non-reportable emissions events that occurred on December 7, 2020, December 8, 2020, and December 9, 2020 by December 21, 2020, December 22, 2020, and December 23, 2020, but were created on December 29, 2020 [30 TEX. ADMIN. CODE §§ 101.201(b) and 122.143(4), FOP No. O612, GTC and STC No. 2.F, and TEX. HEALTH & SAFETY CODE § 382.085(b)].

10. Failed to report all instances of deviations. Specifically, the deviation report for the July 26, 2020 through January 25, 2021 reporting period did not include the deviation for failing to create the final record for three non-reportable emissions events within two weeks of the end of the event [30 TEX. ADMIN. CODE §§ 122.143(4) and 122.145(2)(A), FOP No. O612, GTC, and TEX. HEALTH & SAFETY CODE § 382.085(b)].

Corrective Actions/Technical Requirements

Corrective Action(s) Completed:

The Respondent implemented the following corrective measures:

a. By November 4, 2020, obtained a permit amendment for NSR 5452 to obtain a higher firing rate for the Furnace B stack to eliminate the need for the Hot Oil Heater to compensate for the periods of reduced firing rate and implemented an alarm to trigger

any time the authorized firing rate for the Hot Oil Heater is exceeded in order to comply with the firing rate for the Hot Oil Heater, EPN HTR-1; b. On December 29, 2020, created the final records for non-reportable emissions events that occurred on December 7, 2020, December 8, 2020, and December 9, 2020;

c. On May 26, 2021, submitted the initial notification for Incident No. 359119;

d. On June 4, 2021, submitted the initial notification for Incident No. 359523; and

e. On December 16, 2021, submitted a revised deviation report for the July 26, 2020 through January 25, 2021 reporting period that includes the deviation for failing to create the final record for three non-reportable emissions events within two weeks of the end of the event.

Technical Requirements:

1. The Order will require the Respondent to implement and complete a SEP (see SEP Attachment A).

2. The Order will also require the Respondent to:

a. Within 30 days:

i. Implement measures designed to prevent the recurrence of emissions events due to the same or similar causes as Incident No. 359523;

ii. Implement measures designed to ensure that the initial notifications for reportable emissions events are submitted in a timely manner;

iii. Implement measures designed to prevent the recurrence of emissions events due to the same or similar causes as Incident No. 359119;

iv. Implement measures designed to prevent the recurrence of emissions events due to the same or similar causes as Incident No. 320889; and

v. Implement measures designed to maintain the net heating value of the gas being combusted at 300 Btu/scf or greater for Flare 6, EPN FLR-6.

b. Within 45 days, submit written certification to demonstrate compliance with a.

c. By November 4, 2024 or the next process unit shutdown, whichever occurs earlier, repair or replace Tag Nos. 01-108, FG-0963.02, 02-391, and 11-303.02.

d. By November 19, 2024 or 15 days after the next process unit shutdown, whichever occurs earlier, submit written certification to demonstrate compliance with c.

Contact Information

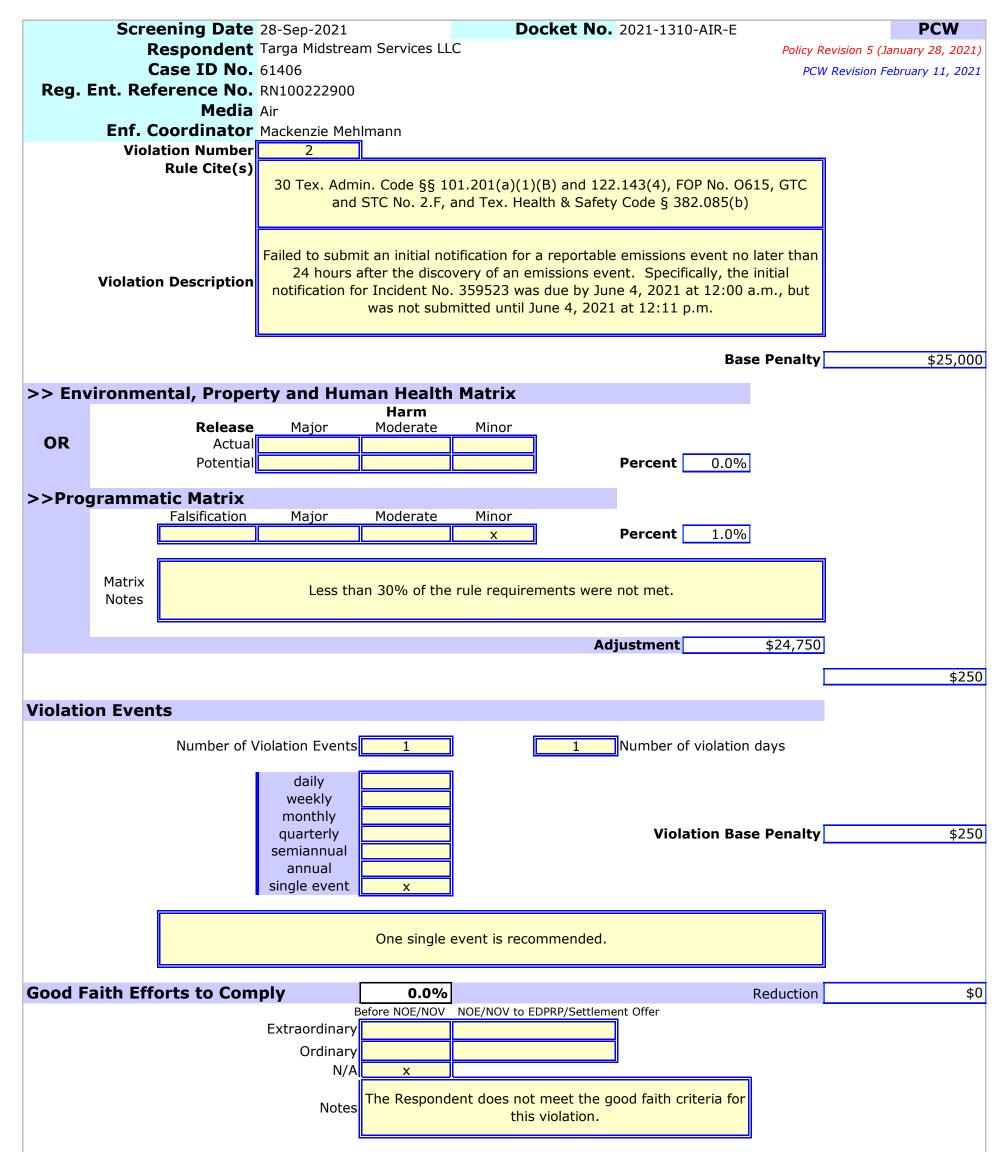
TCEQ Attorney: N/A
TCEQ Enforcement Coordinator: Mackenzie Mehlmann, Enforcement Division, Enforcement Team 2, MC 219, (512) 239-2572; Michael Parrish, Enforcement Division, MC 219, (512) 239-2548
TCEQ SEP Coordinator: Stuart Beckley, SEP Coordinator, Enforcement Division, MC 219, (512) 239-3565
SEP Third-Party Administrator: Carl R. Griffith & Associates, Inc., 2901 Turtle Creek Drive, Suite 445, Port Arthur, Texas 77642
Respondent: Ted Keller, Area Manager, Targa Midstream Services LLC, 10319 Highway 146, Mont Belvieu, Texas 77580
Bill Grantham, Vice President of Operations, Targa Midstream Services LLC, 10319
Highway 146, Mont Belvieu, Texas 77580
Respondent's Attorney: N/A

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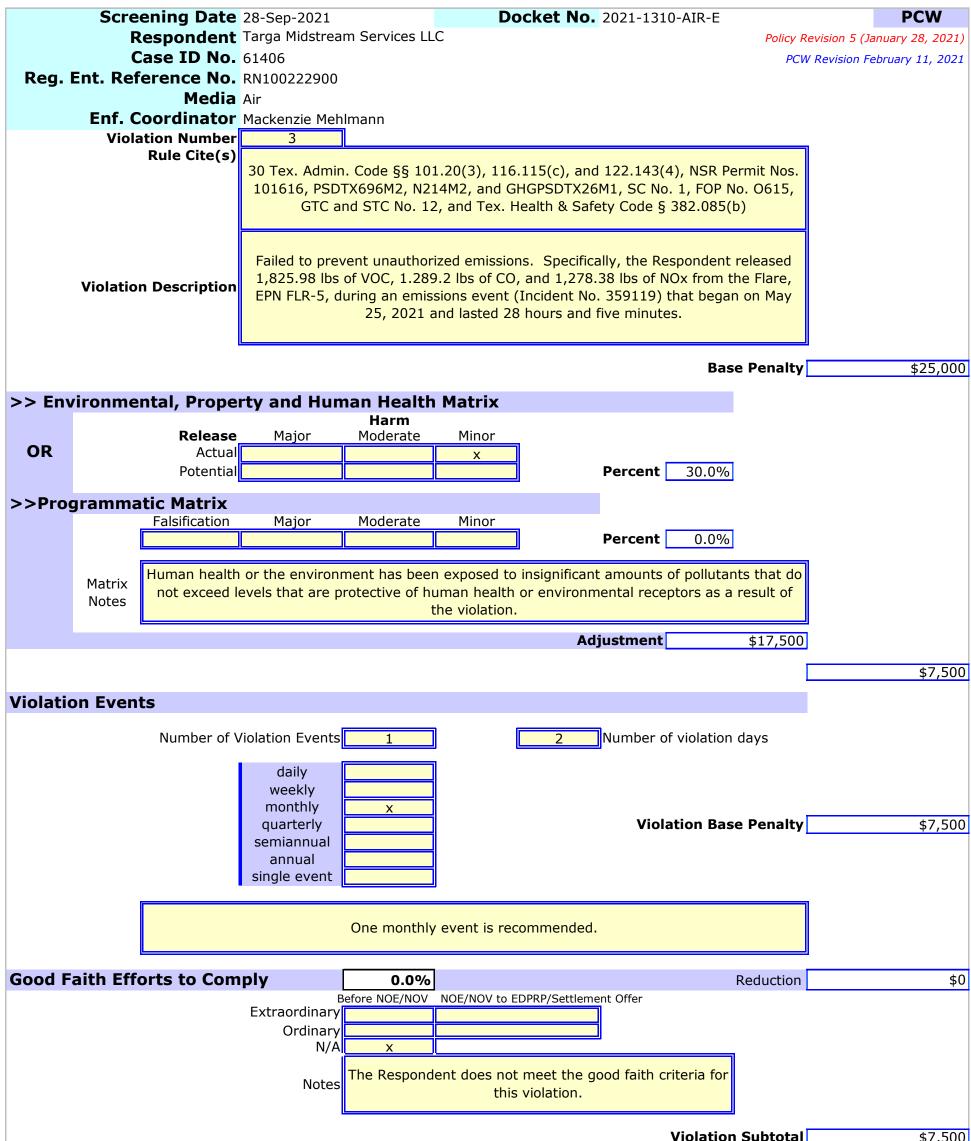
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daily weekly monthly semianual annual single event Violation Base Penalty \$7,500 One monthly event is recommended. One monthly event is recommended. Good Faith Efforts to Comply 0.0% Reduction \$00 Before NOE/NOV NOE/NOV to EDPRP/Settlement Offer \$00 Extraordinary Ordinary Ordinary \$00 Notes The Respondent does not meet the good faith criteria for this violation. \$1,500 Economic Benefit (EB) for this violation Statutory Limit Test Estimated EB Amount \$1,792 Violation Final Penalty Total \$15,000		Niversia en ef		a r=			
weekly monthly quarterly semiannual annual single event Violation Base Penalty \$7,500 One monthly event is recommended. One monthly event is recommended. \$000 Good Faith Efforts to Comply 0.0% Reduction \$000 Before NOE/NOV to EDPRP/Settlement Offer \$000 \$000 \$000 Ordinary Ordinary \$000 \$000 \$000 Notes The Respondent does not meet the good faith criteria for this violation. \$1,7500 Economic Benefit (EB) for this violation Statutory Limit Test \$15,000		Number of	Violation Events 1		<u>1</u> Number of violati	on days	
weekly monthly quarterly semiannual annual single event Violation Base Penalty \$7,500 One monthly event is recommended. One monthly event is recommended. \$000 Good Faith Efforts to Comply 0.0% Reduction \$000 Before NOE/NOV to EDPRP/Settlement Offer \$000 \$000 \$000 Ordinary Ordinary \$000 \$000 \$000 Notes The Respondent does not meet the good faith criteria for this violation. \$1,7500 Economic Benefit (EB) for this violation Statutory Limit Test \$15,000			daily	1			
quarterly semiannual annual single event Violation Base Penalty \$7,500 One monthly event is recommended. One monthly event is recommended. Good Faith Efforts to Comply 0.0% Reduction \$00 Before NOE/NOV NOE/NOV to EDPRP/Settlement Offer \$00 Extraordinary Ordinary Ordinary \$00 N/A X X X Notes The Respondent does not meet the good faith criteria for this violation. \$7,500 Economic Benefit (EB) for this violation Statutory Limit Test \$1,792 Violation Final Penalty Total \$15,000				j			
semiannual annual single event One monthly event is recommended. Good Faith Efforts to Comply 0.0% Reduction \$0 Before NOE/NOV NOE/NOV Ordinary Ordinary Violation \$1,7500 Economic Benefit (EB) for this violation \$1,792 Violation Final Penalty Total \$15,000							
annual single event One monthly event is recommended. Good Faith Efforts to Comply 0.0% Reduction \$0 Before NOE/NOV NOE/NOV to EDPRP/Settlement Offer Statutory \$0 Ordinary Ordinary Ordinary \$1,7500 Violation Subtotal \$7,500 Economic Benefit (EB) for this violation Statutory Limit Test Estimated EB Amount \$1,792 Violation Final Penalty Total \$15,000					Violation B	ase Penalty	\$7,500
single event							
One monthly event is recommended. Good Faith Efforts to Comply 0.0% Before NOE/NOV Reduction Before NOE/NOV NOE/NOV to EDPRP/Settlement Offer Extraordinary Ordinary N/A X Notes The Respondent does not meet the good faith criteria for this violation. Violation Subtotal \$7,500 Economic Benefit (EB) for this violation Statutory Limit Test Estimated EB Amount \$1,792 Violation Final Penalty Total \$15,000							
Good Faith Efforts to Comply 0.0% Reduction \$0 Before NOE/NOV NOE/NOV to EDPRP/Settlement Offer Extraordinary 0 Ordinary NA X 0 Notes The Respondent does not meet the good faith criteria for this violation. \$7,500 Economic Benefit (EB) for this violation Statutory Limit Test Estimated EB Amount \$1,792 Violation Final Penalty Total \$15,000							
Before NOE/NOV NOE/NOV to EDPRP/Settlement Offer Extraordinary Ordinary Ordinary N/A N/A X Notes The Respondent does not meet the good faith criteria for this violation. Violation Subtotal \$7,500 Economic Benefit (EB) for this violation Statutory Limit Test Estimated EB Amount \$1,792 Violation Final Penalty Total \$15,000			One monthly	event is recor	mmended.		
Before NOE/NOV NOE/NOV to EDPRP/Settlement Offer Extraordinary Ordinary Ordinary N/A N/A X Notes The Respondent does not meet the good faith criteria for this violation. Violation Subtotal \$7,500 Economic Benefit (EB) for this violation Statutory Limit Test Estimated EB Amount \$1,792 Violation Final Penalty Total \$15,000	Good En	aith Efforts to Com				Reduction	¢٥
Extraordinary Ordinary N/A x Notes The Respondent does not meet the good faith criteria for this violation. Violation Subtotal \$7,500 Economic Benefit (EB) for this violation Estimated EB Amount \$1,792 Violation Final Penalty Total \$15,000	GUUU Fa				PRP/Settlement Offer	Reduction	ታሀ
N/A x Notes The Respondent does not meet the good faith criteria for this violation. Violation Subtotal \$7,500 Economic Benefit (EB) for this violation Statutory Limit Test Estimated EB Amount \$1,792 Violation Final Penalty Total \$15,000							
Notes The Respondent does not meet the good faith criteria for this violation. Violation Subtotal \$7,500 Economic Benefit (EB) for this violation Statutory Limit Test Estimated EB Amount \$1,792 Violation Final Penalty Total \$15,000			Ordinary				
Notes this violation. Violation Subtotal \$7,500 Economic Benefit (EB) for this violation Statutory Limit Test Estimated EB Amount \$1,792 Violation Final Penalty Total \$15,000			N/A x			_	
Economic Benefit (EB) for this violation Statutory Limit Test Estimated EB Amount \$1,792 Violation Final Penalty Total \$15,000			Notes The Respond			or	
Estimated EB Amount \$1,792 Violation Final Penalty Total \$15,000					Violat	on Subtotal	\$7,500
	Econom	ic Benefit (EB) fo	r this violation		Statutory Lin	nit Test	
		Estima	ted EB Amount	\$1,792	Violation Final P	enalty Total	\$15,000
This violation Final Assessed Penalty (adjusted for limits) \$15,000						-	
			This viol	ation Final A	ssessed Penalty (adjuste	a for limits)	\$15,000

		conomic	Benefit	Wo	rksheet		
Respondent	Targa Midstrea	am Services LLC					
Case ID No.							
eg. Ent. Reference No.							
							Verseef
Media						Percent Interest	Years of
Violation No.	1						Depreciation
						5.0	1.
	Item Cost	Date Required	Final Date	Yrs	Interest Saved	Costs Saved	EB Amount
Item Description				-			
item Description							
Deleved Cente							
Delayed Costs	5 Ir	n 10			±0	±0	+ 0
Equipment				0.00	\$0	\$0 \$0	\$0
Buildings				0.00	\$0 \$0	\$0 \$0	<u>\$0</u> \$0
Other (as needed)				0.00	\$0 \$0	\$0	<u> </u>
Engineering/Construction Land				0.00	\$0 \$0	50 n/a	\$0
Record Keeping System				0.00	\$0	n/a	<u> </u>
Training/Sampling				0.00	\$0	n/a	<u> </u>
Remediation/Disposal				0.00	\$0	n/a	<u> </u>
Permit Costs				0.00	\$0	n/a	<u>\$0</u>
Other (as needed)					40		
Other (as needed)	\$10,000 Estimated cos	3-Jun-2021	1-Jan-2025 leasures design	3.58	\$1,792 event the recurrer	n/a n/a	\$1,792
Notes for DELAYED costs	Estimated cos	st to implement m imilar causes as Ir	easures design ncident No. 359	<u>3.58</u> ed to pr 523. Th	event the recurrer	n/a nce of emissions events the date the emis	\$1,792 ents due to the
	Estimated cos same or s	st to implement m imilar causes as Ir occurred a	easures design ncident No. 359 and the Final Da	3.58 ed to pr 523. Th te is the	event the recurrer ne Date Required i e estimated date o	n/a nce of emissions events the date the emis	\$1,792 ents due to the sions event
Notes for DELAYED costs	Estimated cos same or s	st to implement m imilar causes as Ir occurred a	easures design ncident No. 359 and the Final Da	3.58 ed to pr 523. Th te is the	event the recurrer ne Date Required i e estimated date o	n/a nce of emissions events the date the emis f compliance.	\$1,792 ents due to the sions event
Notes for DELAYED costs Avoided Costs	Estimated cos same or s	st to implement m imilar causes as Ir occurred a	easures design ncident No. 359 and the Final Da	3.58 ed to pr 523. Th te is the tering 0.00	event the recurrer pe Date Required i e estimated date o item (except for \$0 \$0	n/a nce of emissions even s the date the emiss f compliance. one-time avoided \$0 \$0	\$1,792 ents due to the sions event d costs) \$0 \$0
Notes for DELAYED costs Avoided Costs Disposal Personnel	Estimated cos same or s	st to implement m imilar causes as Ir occurred a	easures design ncident No. 359 and the Final Da	3.58 ed to pr 523. Th te is the tering 0.00	event the recurrer pe Date Required i e estimated date o item (except for \$0	n/a nce of emissions even s the date the emiss f compliance.	\$1,792 ents due to the sions event d costs) \$0
Notes for DELAYED costs Avoided Costs Disposal Personnel	Estimated cos same or s	st to implement m imilar causes as Ir occurred a	easures design ncident No. 359 and the Final Da	3.58 ed to pr 523. Th te is the tering 0.00	event the recurrer pe Date Required i e estimated date o item (except for \$0 \$0 \$0 \$0 \$0 \$0	n/a nce of emissions even s the date the emiss f compliance. one-time avoide \$0 \$0 \$0 \$0 \$0 \$0	\$1,792 ents due to the sions event d costs) \$0 \$0 \$0 \$0 \$0 \$0
Notes for DELAYED costs Avoided Costs Disposal Personnel Inspection/Reporting/Sampling	Estimated cos same or s	st to implement m imilar causes as Ir occurred a	easures design ncident No. 359 and the Final Da	3.58 ed to pr 523. Th te is the tering 0.00 0.00 0.00 0.00 0.00	event the recurrer be Date Required i e estimated date o item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	n/a n/a nce of emissions even s the date the emission f compliance. one-time avoide \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$1,792 ents due to the sions event d costs) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Notes for DELAYED costs Avoided Costs Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment	Estimated cos same or s	st to implement m imilar causes as Ir occurred a	easures design ncident No. 359 and the Final Da	3.58 ed to pr 523. Tl te is the 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	event the recurrer pe Date Required i e estimated date o item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	n/a nce of emissions even s the date the emiss f compliance. one-time avoided \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$1,792 ents due to the sions event d costs) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Notes for DELAYED costs Avoided Costs Disposal Personnel nspection/Reporting/Sampling Supplies/Equipment Financial Assurance	Estimated cos same or s	st to implement m imilar causes as Ir occurred a	easures design ncident No. 359 and the Final Da	3.58 ed to pr 523. Th te is the tering 0.00 0.00 0.00 0.00 0.00	event the recurrer be Date Required i e estimated date o item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	n/a n/a nce of emissions even s the date the emission f compliance. one-time avoide \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$1,792 ents due to the sions event d costs) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Notes for DELAYED costs Avoided Costs Disposal Personnel nspection/Reporting/Sampling Supplies/Equipment Financial Assurance ONE-TIME avoided costs	Estimated cos same or s	st to implement m imilar causes as Ir occurred a	easures design ncident No. 359 and the Final Da	3.58 ed to pr 523. Tl te is the 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	event the recurrer pe Date Required i e estimated date o item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	n/a nce of emissions even s the date the emiss f compliance. one-time avoided \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$1,792 ents due to the sions event d costs) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0



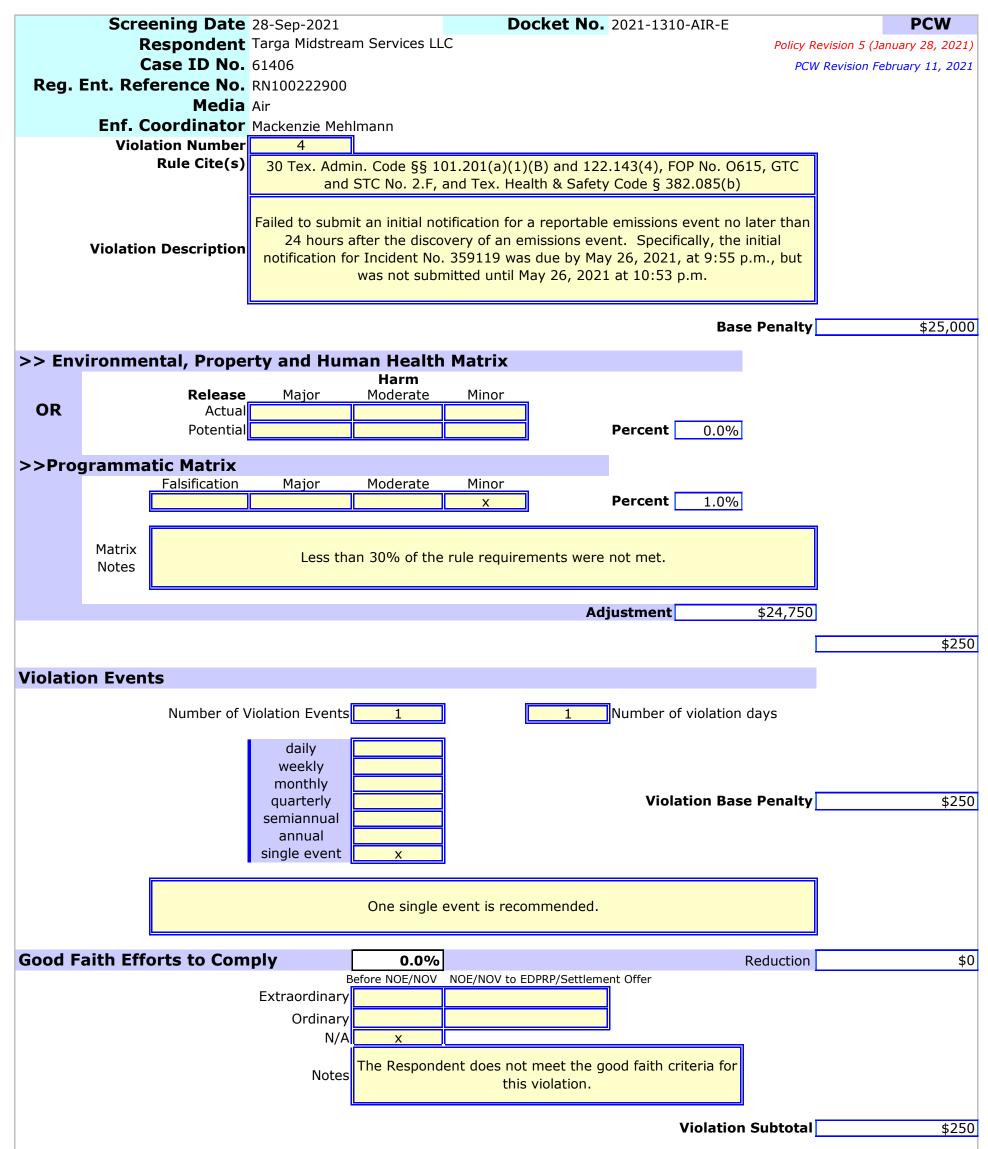
	Violation Subtotal \$250
Economic Benefit (EB) for this violation	Statutory Limit Test
Estimated EB Amount	\$269 Violation Final Penalty Total \$500
	This violation Final Assessed Penalty (adjusted for limits) \$500

	E	conomic	Benefit	Wo	rksheet		
Respondent		am Services LLC					
Case ID No.							
Reg. Ent. Reference No.)					
Media						Percent Interest	Years of
Violation No.	2					i ci cent interest	Depreciation
						5.0	15
	Item Cost	Date Required	Final Date	Yrs	Interest Saved	Costs Saved	EB Amount
Item Description				-			
Delayed Costs							
Equipment				0.00	\$0	\$0	\$0
Buildings				0.00	\$0	\$0	\$0
Other (as needed)				0.00	\$0	\$0	\$0
Engineering/Construction				0.00	\$0	\$0	\$0
Land				0.00	\$0	n/a	\$0
Record Keeping System				0.00	\$0	n/a	\$0
Training/Sampling	\$1,500	4-Jun-2021	1-Jan-2025	3.58	\$269	n/a	\$269
Remediation/Disposal				0.00	\$0	n/a	\$0
Permit Costs	+2F0	4 1	4 1 2021	0.00	\$0	n/a	\$0
Other (as needed)	\$250	4-Jun-2021	4-Jun-2021	0.00	\$0	n/a	\$0
Notes for DELAYED costs	measures de a timely mar	signed to ensure t nner (\$1,500). Th Dates are the	hat the initial n e Dates Requir date of complia	otificatio ed are t ince and	ons for reportable he date the initial I the estimated da		e submitted in and the Final
Avoided Costs	ANNU	ALIZE avoided c	osts before er	tering	item (except for	one-time avoide	-
Disposal				0.00	\$0	\$0	\$0
Personnel				0.00	\$0	\$0	\$0
Inspection/Reporting/Sampling				0.00	\$0	\$0	\$0
Supplies/Equipment				0.00	\$0	\$0	\$0
Financial Assurance				0.00	\$0	\$0	\$0
ONE-TIME avoided costs				0.00	\$0 \$0	\$0 \$0	\$0 \$0
Other (as needed)		<u> </u>		0.00	\$0	\$0	<u>\$</u> 0
Notes for AVOIDED costs							
Approx. Cost of Compliance		\$1,750			TOTAL		\$269



		\$7,500
Economic Benefit (EB) for this violation	n Statutory Limit Test	
Estimated EB Amount	\$1,804 Violation Final Penalty Total	\$15,000
	This violation Final Assessed Penalty (adjusted for limits)	\$15,000

		conomic	Benefit	Wo	rksheet		
Respondent	Targa Midstrea	am Services I I C					
Case ID No.							
eg. Ent. Reference No.							
							Versef
Media						Percent Interest	Years of
Violation No.	. 3						Depreciation
						5.0	1
	Item Cost	Date Required	Final Date	Yrs	Interest Saved	Costs Saved	EB Amount
Item Description	1	•					
	-						
Delayed Costs							
Equipment	, 			0.00	\$0	\$0	\$0
Buildings		ii		0.00	\$0	\$0	\$0 \$0
Other (as needed)				0.00	\$0	\$0	\$0
Engineering/Construction				0.00	\$0	\$0	\$0
Land				0.00	\$0	n/a	\$0
Record Keeping System				0.00	\$0	n/a	\$0
Training/Sampling				0.00	\$0	n/a	\$0
Remediation/Disposal				0.00	\$0	n/a	\$0
Permit Costs					\$0	1	+ 0
				0.00		n/a	\$0
Other (as needed)	\$10,000 Estimated cos	25-May-2021 at to implement m	1-Jan-2025 easures design	3.61	\$1,804	n/a n/a	\$1,804
Notes for DELAYED costs	Estimated cos same or simil	t to implement m ar causes as Incid and th	easures design ent No. 359119 ne Final Date is	3.61 ed to pr). The I the est	\$1,804 event the recurrer Date Required is the imated date of cor	n/a nce of emissions event ne date the emission npliance.	\$1,804 ents due to the ns event begar
Notes for DELAYED costs Avoided Costs	Estimated cos same or simil	t to implement m ar causes as Incid and th	easures design ent No. 359119 ne Final Date is	3.61 ed to pr b. The I the esting	\$1,804 event the recurrer Date Required is the imated date of con item (except for	n/a nce of emissions even ne date the emission npliance. one-time avoide	\$1,804 ents due to the ns event begar d costs)
Notes for DELAYED costs Avoided Costs Disposal	Estimated cos same or simil	t to implement m ar causes as Incid and th	easures design ent No. 359119 ne Final Date is	3.61 ed to pr . The I the est tering 0.00	\$1,804 event the recurrer Date Required is the imated date of cor item (except for \$0	n/a nce of emissions even be date the emission npliance.	\$1,804 ents due to the as event begar d costs) \$0
Notes for DELAYED costs Avoided Costs Disposal Personnel	Estimated cos same or simil	t to implement m ar causes as Incid and th	easures design ent No. 359119 ne Final Date is	3.61 ed to pr . The [the esti tering 0.00 0.00	\$1,804 event the recurrer Date Required is the imated date of cor item (except for \$0 \$0	n/a nce of emissions even be date the emission npliance. one-time avoide \$0 \$0	\$1,804 ents due to the as event began d costs) \$0 \$0
Notes for DELAYED costs Avoided Costs Disposal Personnel Inspection/Reporting/Sampling	Estimated cos same or simil	t to implement m ar causes as Incid and th	easures design ent No. 359119 ne Final Date is	3.61 ed to pr the est the est 0.00 0.00 0.00	\$1,804 event the recurrer Date Required is the imated date of con item (except for \$0 \$0 \$0 \$0	n/a nce of emissions even be date the emission npliance. one-time avoide \$0 \$0 \$0	\$1,804 ents due to the as event begar d costs) \$0 \$0 \$0 \$0
Notes for DELAYED costs Avoided Costs Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment	Estimated cos same or simil	t to implement m ar causes as Incid and th	easures design ent No. 359119 ne Final Date is	3.61 ed to pr the esti the esti 0.00 0.00 0.00 0.00	\$1,804 event the recurrer Date Required is the imated date of corr item (except for \$0 \$0 \$0 \$0 \$0 \$0	n/a nce of emissions even be date the emission npliance. one-time avoide \$0 \$0 \$0 \$0 \$0	\$1,804 ents due to the is event begar d costs) \$0 \$0 \$0 \$0 \$0 \$0 \$0
Notes for DELAYED costs Avoided Costs Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment Financial Assurance	Estimated cos same or simil	t to implement m ar causes as Incid and th	easures design ent No. 359119 ne Final Date is	3.61 ed to pr the esti the esti 0.00 0.00 0.00 0.00 0.00 0.00	\$1,804 event the recurrer Date Required is the imated date of corr item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	n/a nce of emissions even be date the emission npliance. one-time avoide \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$1,804 ents due to the is event begar d costs) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Notes for DELAYED costs Avoided Costs Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment Financial Assurance ONE-TIME avoided costs	Estimated cos same or simil	t to implement m ar causes as Incid and th	easures design ent No. 359119 ne Final Date is	3.61 ed to pr 0. The I the esti 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	\$1,804 event the recurrer Date Required is the imated date of con item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	n/a nce of emissions even be date the emission npliance. one-time avoide \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$1,804 ents due to the as event begar d costs) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Notes for DELAYED costs Avoided Costs Disposal Personnel nspection/Reporting/Sampling Supplies/Equipment Financial Assurance	Estimated cos same or simil	t to implement m ar causes as Incid and th	easures design ent No. 359119 ne Final Date is	3.61 ed to pr the esti the esti 0.00 0.00 0.00 0.00 0.00 0.00	\$1,804 event the recurrer Date Required is the imated date of corr item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	n/a nce of emissions even be date the emission npliance. one-time avoide \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$1,804 ents due to the is event begar d costs) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Notes for DELAYED costs Avoided Costs Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment Financial Assurance ONE-TIME avoided costs	Estimated cos same or simil	t to implement m ar causes as Incid and th	easures design ent No. 359119 ne Final Date is	3.61 ed to pr 0. The I the esti 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	\$1,804 event the recurrer Date Required is the imated date of con item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	n/a nce of emissions even be date the emission npliance. one-time avoide \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$1,804 ents due to the as event begar d costs) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0



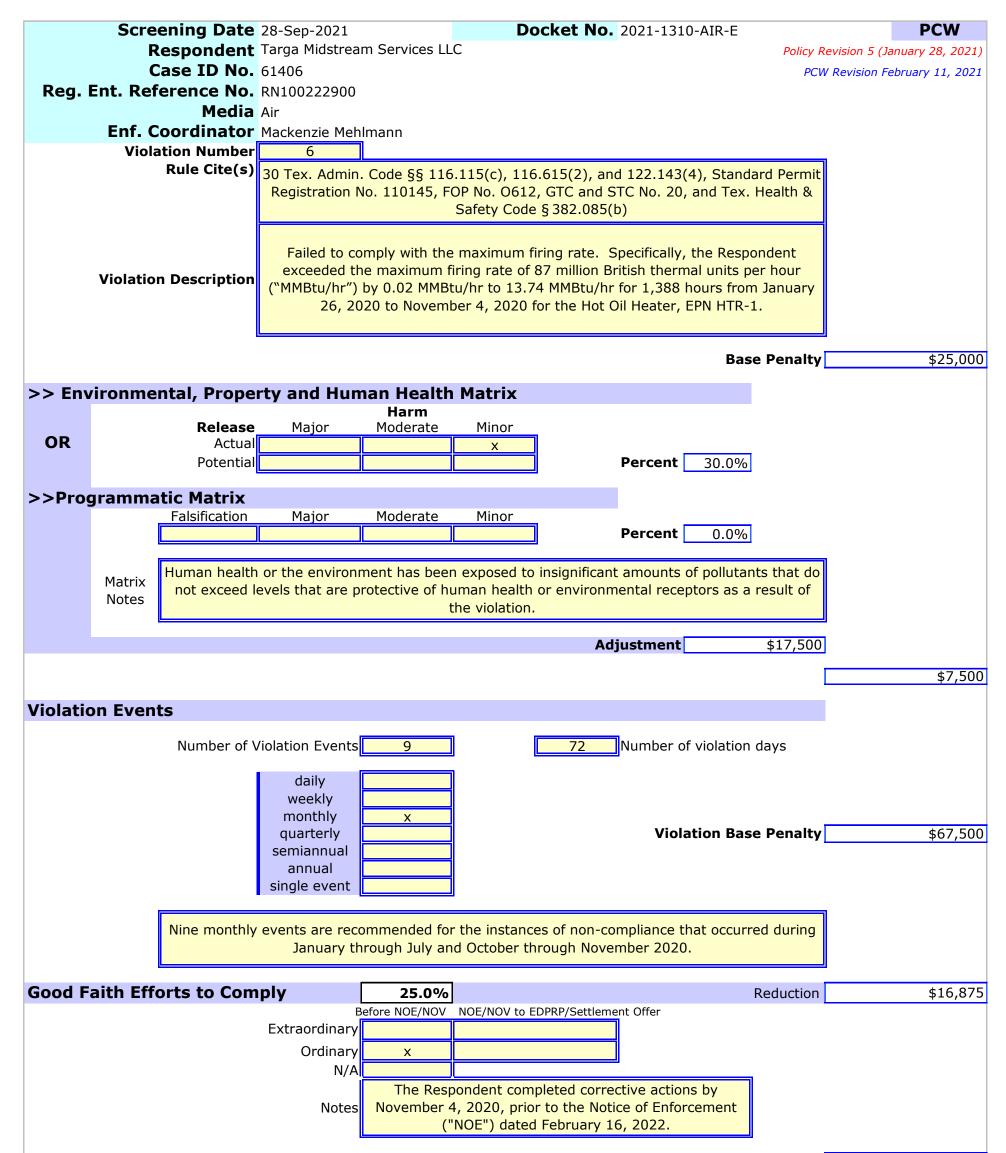
Economic Benefit (EB) for this violation	n Statutory Limit Test
Estimated EB Amount	\$0 Violation Final Penalty Total \$500
	This violation Final Assessed Penalty (adjusted for limits) \$500

	E	conomic	Benefit	Wor	ksheet		
Respondent		am Services LLC					
Case ID No.							
Reg. Ent. Reference No.							
Media Violation No.						Percent Interest	Years of Depreciation
						5.0	15
	Item Cost	Date Required	Final Date	Yrs	Interest Saved	Costs Saved	EB Amount
Item Description							
-							
Delayed Costs				_			
Equipment				0.00	\$0	\$0	\$0
Buildings				0.00	\$0	\$0	\$0
Other (as needed)				0.00	\$0	\$0	\$0
Engineering/Construction				0.00	\$0	\$0	\$0
Land				0.00	\$0	n/a	\$0
Record Keeping System				0.00	\$0	n/a	\$0
Training/Sampling				0.00	\$0	n/a	\$0
Remediation/Disposal				0.00	\$0	n/a	\$0
Permit Costs Other (as needed)	\$250 Estimated cos		itial notification			n/a n/a The Date Required the of compliance.	\$0 \$0 is the date the
Permit Costs	Estimated cos	t to submit the in initial notifica Benefit in Violati	itial notification tion was due an on No. 2 for esti	0.00 for Incio d the Fi mated o	<u>\$0</u> dent No. 359119. nal Date is the dat cost to implement	n/a The Date Required e of compliance. measures designed	\$0 is the date the to ensure that
Permit Costs Other (as needed) Notes for DELAYED costs	Estimated cos See Economic the i	t to submit the in initial notifica Benefit in Violati nitial notifications	itial notification tion was due an on No. 2 for esti for reportable e	0.00 for Incio d the Fi mated o	\$0 dent No. 359119. nal Date is the dat cost to implement s events are subm	n/a The Date Required te of compliance. measures designed nitted in a timely m	\$0 is the date the to ensure that anner.
Permit Costs Other (as needed) Notes for DELAYED costs Avoided Costs	Estimated cos See Economic the i	t to submit the in initial notifica Benefit in Violati nitial notifications	itial notification tion was due an on No. 2 for esti for reportable e	for Incid d the Fi mated o mission tering	\$0 dent No. 359119. nal Date is the dat cost to implement s events are subm item (except for	n/a The Date Required e of compliance. measures designed nitted in a timely ma one-time avoide	\$0 is the date the to ensure that anner. d costs)
Permit Costs Other (as needed) Notes for DELAYED costs	Estimated cos See Economic the i	t to submit the in initial notifica Benefit in Violati nitial notifications	itial notification tion was due an on No. 2 for esti for reportable e	for Incid d the Fi mated o mission tering 0.00	\$0 dent No. 359119. nal Date is the dat cost to implement s events are subm item (except for \$0	n/a The Date Required e of compliance. measures designed nitted in a timely m one-time avoide \$0	\$0 is the date the to ensure that anner. d costs) \$0
Permit Costs Other (as needed) Notes for DELAYED costs Avoided Costs Disposal Personnel	Estimated cos See Economic the i	t to submit the in initial notifica Benefit in Violati nitial notifications	itial notification tion was due an on No. 2 for esti for reportable e	for Incid d the Fi mated o mission tering	\$0 dent No. 359119. nal Date is the dat cost to implement s events are subm item (except for \$0 \$0	n/a The Date Required e of compliance. measures designed hitted in a timely monopole one-time avoide \$0 \$0	\$0 I is the date the to ensure that anner. d costs) \$0 \$0
Permit Costs Other (as needed) Notes for DELAYED costs Avoided Costs Disposal Personnel Inspection/Reporting/Sampling	Estimated cos See Economic the i	t to submit the in initial notifica Benefit in Violati nitial notifications	itial notification tion was due an on No. 2 for esti for reportable e	for Incid d the Fi mated o mission tering 0.00	\$0 dent No. 359119. nal Date is the dat cost to implement s events are subm item (except for \$0 \$0 \$0	n/a The Date Required re of compliance. measures designed hitted in a timely monopole one-time avoide \$0 \$0 \$0	\$0 is the date the to ensure that anner. d costs) \$0 \$0 \$0
Permit Costs Other (as needed) Notes for DELAYED costs Avoided Costs Disposal Personnel	Estimated cos See Economic the i	t to submit the in initial notifica Benefit in Violati nitial notifications	itial notification tion was due an on No. 2 for esti for reportable e	0.00 for Incid d the Fi mated o mission tering 0.00 0.00	\$0 dent No. 359119. nal Date is the dat cost to implement s events are subm item (except for \$0 \$0	n/a The Date Required e of compliance. measures designed hitted in a timely monopole one-time avoide \$0 \$0	\$0 is the date the to ensure that anner. d costs) \$0 \$0
Permit Costs Other (as needed) Notes for DELAYED costs Avoided Costs Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment	Estimated cos See Economic the i	t to submit the in initial notifica Benefit in Violati nitial notifications	itial notification tion was due an on No. 2 for esti for reportable e	0.00 for Incid d the Fi mated o mission tering 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	\$0 dent No. 359119. nal Date is the dat cost to implement s events are subm item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	n/a The Date Required te of compliance. measures designed nitted in a timely m one-time avoide \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 is the date the to ensure that anner. d costs) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Permit Costs Other (as needed) Notes for DELAYED costs Avoided Costs Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment Financial Assurance	Estimated cos See Economic the i	t to submit the in initial notifica Benefit in Violati nitial notifications	itial notification tion was due an on No. 2 for esti for reportable e	0.00 for Incid d the Fi mated o mission tering 0.00 0.00 0.00 0.00 0.00 0.00 0.00	\$0 dent No. 359119. nal Date is the dat cost to implement s events are subm item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	n/a The Date Required e of compliance. measures designed nitted in a timely m one-time avoide \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 I is the date the to ensure that anner. d costs) \$0 \$0 \$0 \$0 \$0 \$0 \$0
Permit Costs Other (as needed) Notes for DELAYED costs Avoided Costs Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment Financial Assurance ONE-TIME avoided costs	Estimated cos See Economic the i	t to submit the in initial notifica Benefit in Violati nitial notifications	itial notification tion was due an on No. 2 for esti for reportable e	0.00 for Incid d the Fi mated o mission tering 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	\$0 dent No. 359119. nal Date is the dat cost to implement s events are subm item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	n/a The Date Required te of compliance. measures designed nitted in a timely m one-time avoide \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 is the date the to ensure that anner. d costs) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0

	Screening	g Date	28-Sep-2021		Do	ocket No.	2021-131	0-AIR-E			PCW
	-	-	Targa Midstrea	m Services LL	С				Policy R	evision 5 (Ja	nuary 28, 2021)
	Case I	[D No.	61406						РСИ	V Revision Fe	bruary 11, 2021
Reg. I	Ent. Referen										
		Media									
			Mackenzie Meh	nlmann							
	Violation N			in Code CC 11	C 11 [(a) and				421 66		
	Rule	Cite(s)		in. Code §§ 11 No. O612, GT	C and STC N		• •				
	Violation Desc	cription	2,704.48 lbs Plant Flare, I	vent unauthori s of VOC, 1,37 EPN FLRN-1, d d on Septembe	4.84 lbs of C uring an em	O, and 688.0 issions event	67 lbs of N t (Incident	IOx from th No. 32088	e Main 9) that		
								Base	Penalty		\$25,000
>> Env	vironmental,	Prope	rty and Hun	nan Health	Matrix						
		-	_	Harm							
OR	F	Release Actual	Major	Moderate	Minor						
UN	F	Potential			<u> </u>		Percent	30.0%			
>>Prog	grammatic M	fication	Major	Moderate	Minor						
		neation	Major	Hoderate	Pintor		Percent	0.0%			
						1					
			or the environi evels that are p		•						
	Notes		evels that are p		he violation.			plois as a i	esuit of		
						Adj	ustment		\$17,500		
											\$7,500
Violatio	on Events										
	Nun	nber of V	/iolation Events	1		1	Number o	f violation o	davs		
	-								- / -		
			daily weekly								
			monthly	×							
			quarterly				Viola	ation Base	Penalty		\$7,500
			semiannual								
			annual single event								
			Single event								
				One monthly	event is rec	ommended.					
Good F	aith Efforts t	o Com	vla	0.0%				F	Reduction		\$0
					NOE/NOV to E	DPRP/Settleme	nt Offer				· · ·
			Extraordinary								
			Ordinary								
			N/A	<u> </u>							
			Notes	The Responde		meet the go violation.	ood faith c	riteria for			
								Violation	Subtotal		\$7,500
Econon	nic Benefit (I	EB) for	this violati	ion			Statuto	ry Limit	Test		

	•	
Estimated EB Amount	\$2,652 Violation Final Penalty Total	\$15,000
	This violation Final Assessed Penalty (adjusted for limits)	\$15,000

		conomic	Denent		KSHCCL		
		am Services LLC					
Case ID No.							
eg. Ent. Reference No.							
Media						Percent Interest	Years of
Violation No.	5						Depreciation
						5.0	1
	Item Cost	Date Required	Final Date	Yrs	Interest Saved	Costs Saved	EB Amount
Item Description		Date Required	i mai bate				20 / mount
Item Description	_						
Delayed Costs		n			¢0	±0	
Equipment		<u> </u>		0.00	\$0 \$0	\$0 #0	\$0
Buildings				0.00	\$0	\$0 \$0	\$0 \$0
Other (as needed) Engineering/Construction				0.00	\$0	\$0	<u>\$0</u> \$0
Land				0.00	\$0	n/a	\$0
Record Keeping System		¦		0.00	\$0	n/a	<u> </u>
Training/Sampling		<u> </u>		0.00	\$0	n/a	<u>\$0</u> \$0
Remediation/Disposal				0.00	\$0	n/a	<u>\$0</u> \$0
Permit Costs				0.00	\$0	n/a	\$0 \$0
Other (as needed)	\$10,000	14.6 2010	1 1 2025				
		14-Sep-2019	1-Jan-2025 easures design	<u>5.30</u> ed to pr	\$2,652 event the recurrer	n/a nce of emissions eve	\$2,652 ents due to the
Notes for DELAYED costs	Estimated cos	st to implement m imilar causes as Ir	easures design ncident No. 320	ed to pr 889. Ti	event the recurrer	nce of emissions events the date the emis	ents due to the
	Estimated cos same or s	st to implement m imilar causes as Ir occurred a	easures design ncident No. 320 and the Final Da	ed to pr 889. Tl te is the	event the recurrer ne Date Required i e estimated date o	nce of emissions events the date the emis	ents due to the sions event
Notes for DELAYED costs	Estimated cos same or s	st to implement m imilar causes as Ir occurred a	easures design ncident No. 320 and the Final Da	ed to pr 889. Tl te is the	event the recurrer ne Date Required i e estimated date o	nce of emissions events the date the emis f compliance.	ents due to the sions event
Notes for DELAYED costs Avoided Costs	Estimated cos same or s	st to implement m imilar causes as Ir occurred a	easures design ncident No. 320 and the Final Da	ed to pr 889. Tl te is the tering 0.00	event the recurrent the Date Required is e estimated date of item (except for \$0 \$0	the date the emissions even s the date the emiss f compliance. • one-time avoide \$0 \$0	ents due to the sions event d costs) \$0 \$0
Notes for DELAYED costs Avoided Costs Disposal Personnel	Estimated cos same or s	st to implement m imilar causes as Ir occurred a	easures design ncident No. 320 and the Final Da	ed to pr 889. Th te is the tering 0.00 0.00	event the recurrent the Date Required is e estimated date of item (except for \$0 \$0 \$0 \$0	the date the emissions even s the date the emiss f compliance. • one-time avoided \$0 \$0 \$0 \$0	ents due to the sions event d costs) \$0 \$0 \$0 \$0
Notes for DELAYED costs Avoided Costs Disposal Personnel	Estimated cos same or s	st to implement m imilar causes as Ir occurred a	easures design ncident No. 320 and the Final Da	ed to pr 889. Th te is the tering 0.00 0.00 0.00 0.00	event the recurrent the Date Required is e estimated date of item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0	the date the emissions even s the date the emiss f compliance. • one-time avoide \$0 \$0 \$0 \$0 \$0 \$0	ents due to the sions event d costs) \$0 \$0 \$0 \$0 \$0 \$0
Notes for DELAYED costs Avoided Costs Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment Financial Assurance	Estimated cos same or s	st to implement m imilar causes as Ir occurred a	easures design ncident No. 320 and the Final Da	ed to pr 889. Th te is the 0.00 0.00 0.00 0.00 0.00 0.00	event the recurrent the Date Required is e estimated date of item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	the date the emissions even s the date the emissions f compliance. one-time avoide \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	ents due to the sions event d costs) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Notes for DELAYED costs Avoided Costs Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment Financial Assurance ONE-TIME avoided costs	Estimated cos same or s	st to implement m imilar causes as Ir occurred a	easures design ncident No. 320 and the Final Da	ed to pr 889. Th te is the itering 0.00 0.00 0.00 0.00 0.00	event the recurrent the Date Required is e estimated date of item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	ce of emissions even s the date the emis f compliance. one-time avoided \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	ents due to the sions event d costs) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Notes for DELAYED costs Avoided Costs Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment Financial Assurance	Estimated cos same or s	st to implement m imilar causes as Ir occurred a	easures design ncident No. 320 and the Final Da	ed to pr 889. Th te is the 0.00 0.00 0.00 0.00 0.00 0.00	event the recurrent the Date Required is e estimated date of item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	the date the emissions even s the date the emissions f compliance. one-time avoide \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	ents due to the sions event d costs) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Notes for DELAYED costs Avoided Costs Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment Financial Assurance ONE-TIME avoided costs	Estimated cos same or s	st to implement m imilar causes as Ir occurred a	easures design ncident No. 320 and the Final Da	ed to pr 889. Th te is the itering 0.00 0.00 0.00 0.00 0.00	event the recurrent the Date Required is e estimated date of item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	ce of emissions even s the date the emis f compliance. one-time avoided \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	ents due to the sions event d costs) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0



	Violation Subtotal \$50,625
Economic Benefit (EB) for this violation	Statutory Limit Test
Estimated EB Amount	\$388 Violation Final Penalty Total \$118,125
	This violation Final Assessed Penalty (adjusted for limits) \$118,125

	E	conomic	Benefit	Woi	rksheet		
Respondent Case ID No.	Targa Midstrea 61406	am Services LLC					
leg. Ent. Reference No. Media Violation No.	Air					Percent Interest	Years of Depreciation
						5.0	15
	Item Cost	Date Required	Final Date	Yrs	Interest Saved	Costs Saved	EB Amount
Item Description							
Delayed Costs							
Delayed Costs		1			±0	<u> </u>	±0
Equipment				0.00	\$0 ¢0	\$0 \$0	\$0 ¢0
Buildings					\$0 \$0	<u>\$0</u> \$0	\$0
Other (as needed) Engineering/Construction				0.00	\$0	<u>\$0</u> \$0	\$0 \$0
Land				0.00	\$0	n/a	\$0
Record Keeping System				0.00	\$0	n/a	\$0
Training/Sampling				0.00	\$0	n/a	\$0
Remediation/Disposal				0.00	\$0	n/a	\$0
Permit Costs				0.00	\$0	n/a	\$0
Other (as needed)	\$10,000	26-Jan-2020	4-Nov-2020	0.78	\$388	n/a	\$388
Notes for DELAYED costs	B stack to eliminate the need for the Hot Oil Heater to compensate for the periods of reduced firing rate and implement an alarm to trigger any time the authorized firing rate for the Hot Oil Heater is exceeed in order to comply with the firing rate for the Hot Oil Heater, EPN HTR-1. The Date Required is the first date of non-compliance and the Final Date is the date of compliance.						
	1	or non-co		e Final I	Date is the date of	compliance.	is the first date
Avoided Costs			-			-	
	ANNU		-	tering	item (except for	one-time avoide	d costs)
Disposal	ANNU		-	tering 0.00	item (except for \$0	one-time avoide	d costs) \$0
Disposal Personnel	ANNU,		-	tering 0.00 0.00	item (except for \$0 \$0	one-time avoide \$0 \$0	d costs) \$0 \$0
Disposal Personnel Inspection/Reporting/Sampling	ANNU/		-	tering 0.00 0.00 0.00	item (except for \$0 \$0 \$0	one-time avoide \$0 \$0 \$0	d costs) \$0 \$0 \$0
Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment	ANNU/		-	tering 0.00 0.00 0.00 0.00	item (except for \$0 \$0 \$0 \$0 \$0	one-time avoide \$0 \$0 \$0 \$0 \$0	d costs) \$0 \$0 \$0 \$0 \$0
Disposal Personnel nspection/Reporting/Sampling Supplies/Equipment Financial Assurance	ANNU/		-	tering 0.00 0.00 0.00 0.00 0.00	item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0	one-time avoide \$0 \$0 \$0 \$0 \$0 \$0 \$0	d costs) \$0 \$0 \$0 \$0 \$0 \$0 \$0
Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment	ANNU/		-	tering 0.00 0.00 0.00 0.00	item (except for \$0 \$0 \$0 \$0 \$0	one-time avoide \$0 \$0 \$0 \$0 \$0	d costs) \$0 \$0 \$0 \$0 \$0
Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment Financial Assurance ONE-TIME avoided costs			-	tering 0.00 0.00 0.00 0.00 0.00 0.00	item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	one-time avoide \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	d costs) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0

	Scre	ening Date	28-Sep-2021		Do	cket No. 2021-1310	-AIR-E	PCW
	R	Respondent	Targa Midstrea	am Services Ll	LC		Policy R	evision 5 (January 28, 2021)
	C	Case ID No.	61406				PCV	/ Revision February 11, 2021
Reg.	Ent. Ref	erence No.	RN100222900					
	_	Media						
			Mackenzie Meh	nlmann				
	Viola	ation Number						1
		Rule Cite(s)	JU TEX. Aum	lations ("CFR") § 60.482-9	5.352(2)(A), and 122.14 (a), FOP No. O612, GTC Tety Code § 382.085(b)		
	Violatio	n Description	end of the nex 02-391, and 1	kt process unit 11-303.02 we n from Septem	shutdown. S re placed on ber 9, 2020	ere identified as delay of Specifically, Tag Nos. 01 delay of repair but conti through September 30, 4 lbs of VOC emissions.	-108, FG-0963.02, nued to leak after 2020, resulting in	
							Base Penalty	\$25,000
>> Env	vironme	ntal, Prope	rty and Hun		n Matrix			
		Release	Major	Harm Moderate	Minor			
OR		Actual			x			
		Potential				Percent	30.0%	
>>Prog	gramma	tic Matrix Falsification	Major	Moderate	Minor			
		Taisincation	Majoi	Moderate	MINO	Percent	0.0%	
		<u> </u>	<u>n</u>		JIJ			
	Matrix Notes			protective of h	•	insignificant amounts of or environmental reception	•	
						Adjustment	\$17,500	
								\$7,500
Violatio	on Even	ts						
			Violation Events	18] [517 Number of	violation days	
			daily weekly monthly	 X				
			quarterly semiannual annual single event			Viola	tion Base Penalty	\$135,000
		Eighteen mon	thly events are		d from the Oc n 2, 2022 scre	tober 1, 2020 first date eening date.	of non-compliance	
Good F	aith Eff	orts to Com	ply	0.0%			Reduction	\$0
				/	NOE/NOV to E	DPRP/Settlement Offer		
			Notes	The Respond		meet the good faith critiviolation.	teria for	

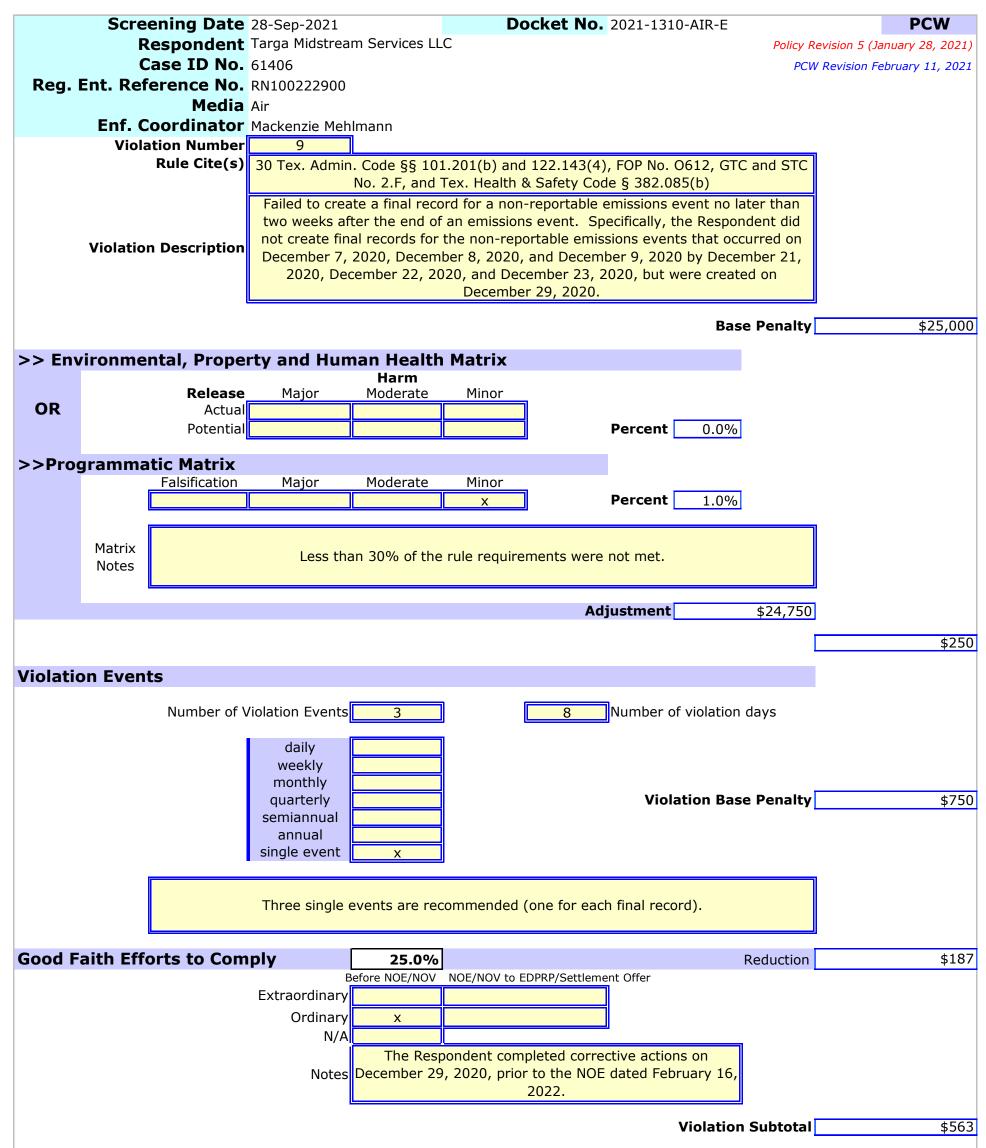
	Violation Subtotal \$135,0
Economic Benefit (EB) for this violation	Statutory Limit Test
Estimated EB Amount	\$425 Violation Final Penalty Total \$270,0
	This violation Final Assessed Penalty (adjusted for limits) \$270,0

	E	conomic	Benefit	Wor	ksheet		
Respondent	Targa Midstre	am Services II C					
Case ID No.							
eg. Ent. Reference No.							
Media						Percent Interest	Years of
Violation No.	7						Depreciation
						5.0	1
	Item Cost	Date Required	Final Date	Vrs	Interest Saved	Costs Saved	EB Amount
Itom Description		Bute Required	That Bate		Intel est Savea		LD Amount
Item Description							
Delayed Costs	l			-			
Equipment				0.00	\$0	\$0	\$0
Buildings				0.00	\$0	\$0	\$0
Other (as needed)				0.00	\$0	\$0	\$0
Engineering/Construction				0.00	\$0	\$0	\$0
Land				0.00	\$0	n/a	\$0
Record Keeping System				0.00	\$0	n/a	\$0
Training/Sampling				0.00	\$0	n/a	\$0
Remediation/Disposal				0.00	\$0	n/a	\$0
Permit Costs Other (as needed)	\$2,000	1-Oct-2020	1-Jan-2025	0.00	<u>\$0</u> \$425	n/a n/a	<u>\$0</u> \$425
Notes for DELAYED costs			red is the date t		ition began and th	391, and 11-303.02 e Final Date is the e	• •
Avoided Costs	ANNU	ALIZE avoided co	osts before en	tering	item (except for	one-time avoided	l costs)
Disposal				0.00	\$0	\$0	\$0
Personnel				0.00	\$0	\$0	\$0
nspection/Reporting/Sampling				0.00	\$0	\$0	\$0
Supplies/Equipment				0.00	\$0	\$0	\$0
Supplies/ Equipment		11 11		0.00	\$0	\$0	\$0
Financial Assurance				0.00			
				0.00	\$0 \$0	\$0	\$0
Financial Assurance							
Financial Assurance ONE-TIME avoided costs				0.00	\$0	\$0	\$0

	Screening Da	e 28-Sep-2021		Docket No	2021-1310-AIR-E		PCW
	-	nt Targa Midstream	Services LLC			Policy Re	evision 5 (January 28, 2021)
	Case ID N	D. 61406				PCW	Revision February 11, 2021
Reg. I	Ent. Reference N	D. RN100222900					
	Med	ia Air					
		or Mackenzie Mehlm	iann				
	Violation Numb						
	Rule Cite	60.18(c)(3	3)(ii), NSR Permit N , SC No. 8.A, FOP	los. 101616, PS	5(c), and 122.143(4) DTX696M2, N214M2, and STC No. 12, and T 5(b)	and	
	Violation Descripti	thermal units p assisted or ai combusted by Fla	er standard cubic f ir-assisted. Specif are 6, EPN FLR-6, om 40.85 Btu/scf to	foot ("Btu/scf") of the set of th	being combusted at 3 or greater if the flare i eating value of the gas 00 Btu/scf when the ne for 268 hours on 21 o per 8, 2020.	s steam- being et heating	
					Bas	e Penalty	\$25,000
>> Env	vironmental, Pro	perty and Huma		ix			
	Relea	se Major	Harm Moderate Min	or			
OR	Act						
	Poten	ial			Percent 30.0%		
>>Prog	grammatic Matri Falsificatio		Moderate Min	or			
	Taisincatio				Percent 0.0%		
	Matrix		•	ealth or environ	nt amounts of pollutar mental receptors as a		
				A	djustment	\$17,500	
						Ι	\$7,500
\/:-I-+:-							
Violatio	on Events						
	Number	f Violation Events	3	21	Number of violation	days	
		daily weekly monthly quarterly	X		Violation Bas	e Penalty	\$22,500
		semiannual annual single event					
		nthly events are reco	ommended for the 2020 to Decem	•	ompliance from Septer	nber 16,	
Good Fa	aith Efforts to Co	mply	0.0%			Reduction	\$0
		Befo	ore NOE/NOV NOE/NO	OV to EDPRP/Settlen	nent Offer		
		Extraordinary					
		Ordinary					
		N/A	X				
		Notes T	he Respondent doe	es not meet the this violation.	good faith criteria for		

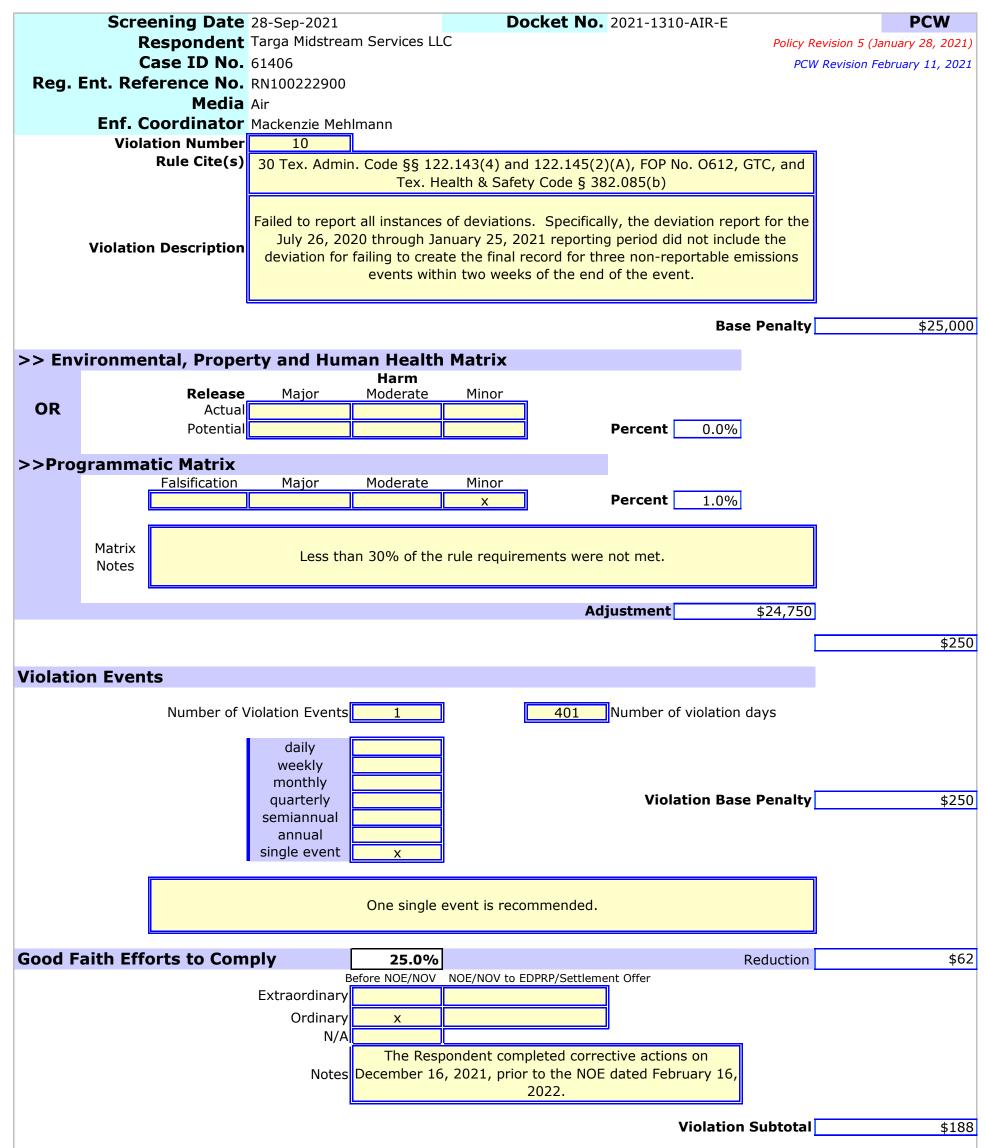
	Violation Subtotal \$22,500
Economic Benefit (EB) for this violation	n Statutory Limit Test
Estimated EB Amount	\$1,074 Violation Final Penalty Total \$45,000
	This violation Final Assessed Penalty (adjusted for limits) \$45,000

	E	conomic	Benefit	Wor	ksheet		
Respondent		am Services LLC		_			
Case ID No.							
		N					
Reg. Ent. Reference No.)					
Media						Percent Interest	Years of
Violation No.	, 8						Depreciation
						5.0	1!
	Item Cost	Date Required	Final Date	Yrs	Interest Saved	Costs Saved	EB Amount
Item Description							
Item Description	1						
Delawed Cente							
Delayed Costs	·	<u></u>		0.00	±0	μ	<u>+0</u>
Equipment Buildings				0.00	<u>\$0</u> \$0	<u>\$0</u> \$0	<u>\$0</u> \$0
Other (as needed)		- <u> </u> -		0.00	\$0	\$0	<u> </u>
Engineering/Construction		╬─────┟		0.00	\$0	\$0	<u> </u>
Land		 -		0.00	\$0	n/a	\$0
Record Keeping System		†		0.00	\$0	n/a	<u> </u>
Training/Sampling		ii		0.00	\$0	n/a	\$0
Remediation/Disposal				0.00	\$0	n/a	\$0
Permit Costs				0.00	\$0	n/a	\$0
Other (as needed)	\$5,000	16-Sep-2020	1-Jan-2025	4.30	\$1,074	n/a	\$1,074
Notes for DELAYED costs	combusted a	t 300 Btu/scf or gr compliance	reater for Flare and the Final D	6, EPN ate is th	FLR-6. The Date I ne estimated date	•	I date of non-
Avoided Costs	ANNU	<u>ALIZE avoided co</u>	osts before en			one-time avoided	-
Disposal				0.00	\$0	\$0	\$0
Personnel		<u></u>		0.00	\$0	\$0	\$0
Inspection/Reporting/Sampling				0.00	\$0	\$0 ¢0	<u>\$0</u> \$0
					\$0	\$0	\$0
Supplies/Equipment		<u></u> _					
Financial Assurance				0.00	\$0	\$0	\$0
Financial Assurance ONE-TIME avoided costs				0.00	\$0 \$0	\$0 \$0	\$0 \$0
Financial Assurance				0.00	\$0	\$0	\$0
Financial Assurance ONE-TIME avoided costs				0.00	\$0 \$0	\$0 \$0	\$0 \$0



Economic Benefit (EB) for this violation	n Statutory Limit Test
Estimated EB Amount	\$1 Violation Final Penalty Total \$1,313
	This violation Final Assessed Penalty (adjusted for limits) \$1,313

	E	conomic	Benefit	Woi	ksheet		
Respondent Case ID No. Reg. Ent. Reference No.	61406						
Media Violation No.	Air					Percent Interest	Years of Depreciation
						5.0	15
	Item Cost	Date Required	Final Date	Yrs	Interest Saved	Costs Saved	EB Amount
Item Description							
Delayed Costs							
Equipment				0.00	\$0	\$0	\$0
Buildings				0.00	\$0	\$0	\$0
Other (as needed)				0.00	\$0	\$0	\$0
Engineering/Construction				0.00	\$0	\$0	\$0
Land				0.00	\$0	n/a	\$0
Record Keeping System	-			0.00	\$0	n/a	\$0
Training/Sampling				0.00	\$0	n/a	\$0
Remediation/Disposal				0.00	\$0	n/a	\$0
Permit Costs Other (as needed)			nal records for r			n/a n/a events that occurred	
Other (as needed) Notes for DELAYED costs	Estimated cos 7, 2020, De date the	st to create the fi ecember 8, 2020, first final record v	nal records for r and December vas due and the	0.02 00n-repo 9, 2020 Final Da	\$1 ortable emissions e (\$250x 3 final rec ate is the date the	n/a events that occurred cords). The Date Re final records were	\$1 d on December equired is the submitted.
Other (as needed) Notes for DELAYED costs Avoided Costs	Estimated cos 7, 2020, De date the	st to create the fi ecember 8, 2020, first final record v	nal records for r and December vas due and the	0.02 000-repc 9, 2020 Final Da	\$1 ortable emissions e (\$250x 3 final rec ate is the date the item (except for	n/a events that occurred cords). The Date Re final records were one-time avoide	\$1 d on December equired is the submitted. d costs)
Other (as needed) Notes for DELAYED costs Avoided Costs Disposal	Estimated cos 7, 2020, De date the	st to create the fi ecember 8, 2020, first final record v	nal records for r and December vas due and the	0.02 000-repc 9, 2020 Final Da tering 0.00	\$1 ortable emissions e (\$250x 3 final rec ate is the date the item (except for \$0	n/a events that occurred cords). The Date Re final records were one-time avoide \$0	\$1 d on December equired is the submitted. d costs) \$0
Other (as needed) Notes for DELAYED costs Avoided Costs Disposal Personnel	Estimated cos 7, 2020, De date the	st to create the fi ecember 8, 2020, first final record v	nal records for r and December vas due and the	0.02 000-repo 9, 2020 Final Da tering 0.00	\$1 ortable emissions e (\$250x 3 final rec ate is the date the item (except for \$0 \$0	n/a events that occurred cords). The Date Re final records were one-time avoide \$0 \$0	\$1 d on December equired is the submitted. d costs) \$0 \$0
Other (as needed) Notes for DELAYED costs Avoided Costs Disposal Personnel Inspection/Reporting/Sampling	Estimated cos 7, 2020, De date the	st to create the fi ecember 8, 2020, first final record v	nal records for r and December vas due and the	0.02 00-repc 9, 2020 Final Da tering 0.00 0.00	\$1 ortable emissions e (\$250x 3 final rec ate is the date the item (except for \$0 \$0 \$0	n/a events that occurred cords). The Date Re final records were one-time avoide \$0 \$0 \$0	\$1 d on December equired is the submitted. d costs) \$0 \$0 \$0
Other (as needed) Notes for DELAYED costs Avoided Costs Disposal Personnel	Estimated cos 7, 2020, De date the	st to create the fi ecember 8, 2020, first final record v	nal records for r and December vas due and the	0.02 00-repc 9, 2020 Final Da tering 0.00 0.00 0.00	\$1 ortable emissions e (\$250x 3 final rec ate is the date the item (except for \$0 \$0 \$0 \$0 \$0 \$0	n/a events that occurred ords). The Date Re final records were one-time avoide \$0 \$0 \$0 \$0 \$0 \$0	\$1 d on December equired is the submitted. d costs) d costs) \$0 \$0 \$0 \$0 \$0
Other (as needed) Notes for DELAYED costs Avoided Costs Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment	Estimated cos 7, 2020, De date the	st to create the fi ecember 8, 2020, first final record v	nal records for r and December vas due and the	0.02 00-repc 9, 2020 Final Da tering 0.00 0.00	\$1 ortable emissions e (\$250x 3 final rec ate is the date the item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	n/a events that occurred cords). The Date Re final records were one-time avoide \$0 \$0 \$0	\$1 d on December equired is the submitted. d costs) d costs) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Other (as needed) Notes for DELAYED costs Avoided Costs Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment Financial Assurance	Estimated cos 7, 2020, De date the	st to create the fi ecember 8, 2020, first final record v	nal records for r and December vas due and the	0.02 00-repc 9, 2020 Final Da tering 0.00 0.00 0.00 0.00 0.00	\$1 ortable emissions e (\$250x 3 final rec ate is the date the item (except for \$0 \$0 \$0 \$0 \$0 \$0	n/a events that occurred ords). The Date Re final records were one-time avoide \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$1 d on December equired is the submitted. d costs) d costs) \$0 \$0 \$0 \$0 \$0
Other (as needed) Notes for DELAYED costs Avoided Costs Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment Financial Assurance ONE-TIME avoided costs Other (as needed)	Estimated cos 7, 2020, De date the	st to create the fi ecember 8, 2020, first final record v	nal records for r and December vas due and the	0.02 00-repc 9, 2020 Final Da tering 0.00 0.00 0.00 0.00 0.00 0.00	\$1 ortable emissions e (\$250x 3 final rec ate is the date the item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	n/a events that occurred cords). The Date Re final records were one-time avoide \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$1 d on December equired is the submitted. d costs) d costs) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Other (as needed) Notes for DELAYED costs Avoided Costs Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment Financial Assurance ONE-TIME avoided costs	Estimated cos 7, 2020, De date the	st to create the fi ecember 8, 2020, first final record v	nal records for r and December vas due and the	0.02 00-repc 9, 2020 Final Da tering 0.00 0.00 0.00 0.00 0.00 0.00	\$1 ortable emissions e (\$250x 3 final rec ate is the date the item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	n/a events that occurred cords). The Date Re final records were one-time avoide \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$1 d on December equired is the submitted. d costs) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0



Economic Benefit (EB) for this violation	n Statutory Limit Test
Estimated EB Amount	\$10 Violation Final Penalty Total \$438
	This violation Final Assessed Penalty (adjusted for limits) \$438

	E	conomic	Benefit	Wo	rksheet		
Respondent		am Services LLC					
Case ID No.							
Reg. Ent. Reference No.							
Media Violation No.						Percent Interest	Years of Depreciation
Violation No.	10					5.0	15
	Item Cost	Date Required	Final Date	Yrs	Interest Saved	Costs Saved	EB Amount
Item Description		•					
Delayed Costs	P						
Equipment				0.00	\$0	\$0	\$0
Buildings				0.00	\$0 \$0	<u>\$0</u> \$0	<u>\$0</u> \$0
Other (as needed) Engineering/Construction		<u> </u>		0.00	\$0	\$0	\$0 \$0
Land		<u> </u>		0.00	\$0	n/a	\$0
Record Keeping System				0.00	\$0	n/a	\$0
Training/Sampling				0.00	\$0	n/a	\$0
Remediation/Disposal				0.00	\$0	n/a	\$0
Permit Costs				0.00	\$0	n/a	\$0
Other (as needed)	\$250	24-Feb-2021	16-Dec-2021	0.81	\$10	n/a	\$10
Notes for DELAYED costs	Estimated cost to submit a revised deviation report for the July 26, 2020 through January 25, 2021 reporting period that includes the deviation for failing to create the final record for three non-reportable emissions events within two weeks of the end of the event. The Date Required is the date the deviation should have been reported and the Final Date is the date of compliance.						
Avoided Costs	ANNU	LIZE avoided c	osts before en	tering	item (except for	one-time avoide	d costs)
Disposal				0.00	\$0	\$0	\$0
Personnel				0.00	\$0	\$0	\$0
Inspection/Reporting/Sampling		<u> </u>		0.00	\$0 ¢0	\$0 #0	\$0 #0
Supplies/Equipment Financial Assurance				0.00	\$0 \$0	<u>\$0</u> \$0	<u>\$0</u> \$0
ONE-TIME avoided costs		//		0.00	\$0	\$0	\$0
Other (as needed)		<u> </u>		0.00	\$0	\$0	\$0
Notes for AVOIDED costs		J I.			ι <u>φυ</u>	ΨΞ	<u> </u>
Approx. Cost of Compliance		\$250			TOTAL		\$10



Compliance History Report

Compliance History Report for CN601301559, RN100222900, Rating Year 2023 which includes Compliance History (CH) components from September 1, 2018, through August 31, 2023.

Customer, Respondent, or Owner/Operator:	CN601301559, Targa Midstream Services LLC	Classification: SATISFACTORY Rating: 1.36
Regulated Entity:	RN100222900, Mont Belvieu Comp	blex Classification: SATISFACTORY Rating: 11.22
Complexity Points:	28	Repeat Violator: NO
CH Group:	03 - Oil and Gas Extraction	
Location:	10319 Highway 146, Mont Belvieu	Chambers County, Texas 77580
		, chambers county, rexus 77500
TCEQ Region:	REGION 12 - HOUSTON	
ID Number(s):		
AIR OPERATING PERMITS		AIR OPERATING PERMITS PERMIT 612
AIR OPERATING PERMITS AIR NEW SOURCE PERMIT		AIR NEW SOURCE PERMITS PERMIT 5452 AIR NEW SOURCE PERMITS ACCOUNT NUMBER
AIR NEW SOURCE PERMIT	S REGISTRATION 12790	CI0022A
AIR NEW SOURCE PERMIT	S PERMIT 22088	AIR NEW SOURCE PERMITS REGISTRATION 141933
AIR NEW SOURCE PERMIT	S REGISTRATION 75496	AIR NEW SOURCE PERMITS AFS NUM 4807100010
AIR NEW SOURCE PERMIT		AIR NEW SOURCE PERMITS PERMIT 56435
AIR NEW SOURCE PERMIT		AIR NEW SOURCE PERMITS REGISTRATION 82049
AIR NEW SOURCE PERMIT		AIR NEW SOURCE PERMITS REGISTRATION 91519
AIR NEW SOURCE PERMIT		AIR NEW SOURCE PERMITS PERMIT 101616
AIR NEW SOURCE PERMIT		AIR NEW SOURCE PERMITS REGISTRATION 139467 AIR NEW SOURCE PERMITS EPA PERMIT PSDTX817
AIR NEW SOURCE PERMIT		AIR NEW SOURCE PERMITS LEAFERMIT PSD12017 AIR NEW SOURCE PERMITS REGISTRATION 131418
AIR NEW SOURCE PERMIT		AIR NEW SOURCE PERMITS REGISTRATION 151410
AIR NEW SOURCE PERMIT		AIR NEW SOURCE PERMITS REGISTRATION 109927
AIR NEW SOURCE PERMIT		AIR NEW SOURCE PERMITS REGISTRATION 119978
AIR NEW SOURCE PERMIT	S EPA PERMIT GHGPSDTX26	AIR NEW SOURCE PERMITS EPA PERMIT
		GHGPSDTX26M1
AIR NEW SOURCE PERMIT		AIR NEW SOURCE PERMITS REGISTRATION 155185
AIR NEW SOURCE PERMIT		AIR NEW SOURCE PERMITS REGISTRATION 151160 AIR NEW SOURCE PERMITS REGISTRATION 153705
AIR NEW SOURCE PERMIT		AIR NEW SOURCE PERMITS REGISTRATION 153705
AIR NEW SOURCE PERMIT		AIR NEW SOURCE PERMITS REGISTRATION 151159
AIR NEW SOURCE PERMIT		AIR NEW SOURCE PERMITS REGISTRATION 163816
AIR NEW SOURCE PERMIT	S REGISTRATION 164547	AIR NEW SOURCE PERMITS REGISTRATION 163817
AIR NEW SOURCE PERMIT	S REGISTRATION 161824	AIR NEW SOURCE PERMITS REGISTRATION 168476
AIR NEW SOURCE PERMIT	S REGISTRATION 164548	AIR NEW SOURCE PERMITS REGISTRATION 165164
AIR NEW SOURCE PERMIT	S EPA PERMIT PSDTX696M2	AIR NEW SOURCE PERMITS REGISTRATION 146066
AIR NEW SOURCE PERMIT	S REGISTRATION 143075	AIR NEW SOURCE PERMITS REGISTRATION 142523
AIR NEW SOURCE PERMIT		AIR NEW SOURCE PERMITS REGISTRATION 149385
AIR NEW SOURCE PERMIT		AIR NEW SOURCE PERMITS REGISTRATION 156824
AIR NEW SOURCE PERMIT		AIR NEW SOURCE PERMITS REGISTRATION 156148
AIR NEW SOURCE PERMIT		AIR NEW SOURCE PERMITS REGISTRATION 160740
AIR NEW SOURCE PERMIT		AIR NEW SOURCE PERMITS REGISTRATION 158817 AIR NEW SOURCE PERMITS REGISTRATION 156206
AIR NEW SOURCE PERMIT		AIR NEW SOURCE PERMITS REGISTRATION 150200
AIR NEW SOURCE PERMIT		AIR NEW SOURCE PERMITS REGISTRATION 155000
AIR NEW SOURCE PERMIT		AIR NEW SOURCE PERMITS EFACEMATING TO
AIR NEW SOURCE PERMIT		AIR NEW SOURCE PERMITS REGISTRATION 172295
AIR NEW SOURCE PERMIT	S REGISTRATION 175795	STORMWATER PERMIT TXR05EL71
WASTEWATER PERMIT WQ0	0005329000	WASTEWATER EPA ID TX0002887
AIR EMISSIONS INVENTO	RY ACCOUNT NUMBER	AIR EMISSIONS INVENTORY ACCOUNT NUMBER

CI0022A	CI0021C		
POLLUTION PREVENTION PLANNING ID NUMBER	INDUSTRI	AL AND HAZARDOUS WA	STE EPA ID
P03569	TXD980625	5974	
INDUSTRIAL AND HAZARDOUS WASTE SOLID WASTE REGISTRATION # (SWR) 31048			
Compliance History Period: September 01, 2018 to Augus	st 31, 2023	Rating Year: 2023	Rating Date: 09/01/2023
Date Compliance History Report Prepared: April 03, 2	2024		
Agency Decision Requiring Compliance History: Enf	forcement		
Component Period Selected: April 03, 2019 to April 03,	2024		
TCEQ Staff Member to Contact for Additional Information	ation Rega	rding This Compliance	e History.
Name: Mackenzie Mehlmann		Phone: (512) 239-2	572

Site and Owner/Operator History:

1) Has the site been in existence and/or operation for the full five year compliance period?YES2) Has there been a (known) change in ownership/operator of the site during the compliance period?NO

Components (Multimedia) for the Site Are Listed in Sections A - J

A. Final Orders, court judgments, and consent decrees:

 1
 Effective Date:
 05/23/2019
 ADMINORDER
 2018-0359-AIR-E
 (Findings Order-Agreed Order Without Denial)

 Classification:
 Moderate

Citation: 30 TAC Chapter 116, SubChapter B 116.115(b)(2)(F)

30 TAC Chapter 116, SubChapter B 116.115(c)

30 TAC Chapter 122, SubChapter B 122.143(4)

5C THSC Chapter 382 382.085(b)

Rqmt Prov: FOP Special Term & Condition (ST&C) 12 OP

NSR Special Condition (SC) 1 PERMIT

Description: Failed to comply with the MAERs, in violation of 30 TEX. ADMIN. CODE §§116.115(b)(2)(F) and (c) and 122.143(4), TEX. HEALTH & SAFETY CODE §382.085(b), Federal Operating Permit ("FOP") No. 0615, General Terms and Conditions ("GTC") and Special Terms and Conditions ("STC") No. 12, and New Source Review ("NSR") Permit No. 22088, Special Conditions ("SC") No. 1.

Classification: Moderate

Citation: 30 TAC Chapter 122, SubChapter B 122.143(4)

30 TAC Chapter 122, SubChapter B 122.145(2)(A)

5C THSC Chapter 382 382.085(b)

Rqmt Prov: FOP General Terms and Conditions OP

Description: Failed to report all instances of deviations, in violation of 30 TEX. ADMIN. CODE §§122.143(4) and 122.145(2)(A), TEX. HEALTH & SAFETY CODE §382.085(b), and FOP No. 0615, GTC.

Classification: Moderate

Citation: 30 TAC Chapter 116, SubChapter B 116.115(b)(2)(F)

30 TAC Chapter 116, SubChapter B 116.115(c)

30 TAC Chapter 122, SubChapter B 122.143(4)

5C THSC Chapter 382 382.085(b)

Rqmt Prov: FOP Special Term & Condition (ST&C) 12 OP

NSR Special Condition (SC)1 PERMIT

Description: Failed to comply with the MAERs, in violation of 30 TEX. ADMIN. CODE §§116.115(b)(2)(F) and (c) and 122.143(4), TEX. HEALTH & SAFETY CODE §382.085(b), FOP No. 0615, GTC and STC No. 12, and NSR Permit No. 22088, SC No. 1.

2 Effective Date: 11/22/2019 ADMINORDER 2018-1293-AIR-E (1660 Order-Agreed Order With Denial) Classification: Moderate

Citation: 30 TAC Chapter 116, SubChapter B 116.115(b)(2)(F)

- 30 TAC Chapter 116, SubChapter B 116.115(c)
- 30 TAC Chapter 122, SubChapter B 122.143(4)
- 5C THSC Chapter 382 382.085(b)

Rqmt Prov: General Terms & Conditons (GT&C) OP

Special Condition (SC) 1 PERMIT

Special Terms & Conditions (ST&C) 20 OP

Description: Failed to comply with the maximum allowable emissions rates. Specifically, the Respondent exceeded the nitrogen oxides ("NOx") MAER of 6 tons per year ("tpy") based on a 12-month rolling period and the volatile organic compounds ("VOC") MAER of 25 tpy based on a 12-month rolling period for the 12-month periods ending from January 2017 through January 2018 and the carbon monoxide ("CO") MAER of 20 tpy based on a 12-month

rolling period for the 12-month periods ending from January 2017 through Oct Classification: Moderate

Citation: 30 TAC Chapter 116, SubChapter B 116.115(c)

30 TAC Chapter 122, SubChapter B 122.143(4)

5C THSC Chapter 382 382.085(b)

Rqmt Prov: General Terms & Conditions OP Special Condition No. 6 PERMIT

Special Terms & Conditions No. 20 OP

Description: Failed to comply with the flare gas recovery system ("FGRS") downtime limit. Specifically, the Respondent exceeded the FGRS downtime limit of 438 hours per year based on a rolling 12-month period by 625 hours for the 12-month period ending on January 2018, resulting in flaring of the process waste gas.

Effective Date:11/20/2020ADMINORDER2020-0612-AIR-E(1660 Order-Agreed Order With Denial)Classification:Major

Citation: 30 TAC Chapter 116, SubChapter B 116.110(a)

5C THSC Chapter 382 382.0518(a) 5C THSC Chapter 382 382.085(b)

Description: Failed to obtain authorization prior to constructing or modifying a source of air contaminants. Specifically, the Respondent constructed and conducted dry abrasive cleaning and surface coating activities prior to obtaining the proper authorization.

Effective Date: 02/01/2021 ADMINORDER 2020-0401-AIR-E (Findings Order-Agreed Order Without Denial) Classification: Moderate

Citation: 30 TAC Chapter 116, SubChapter B 116.115(c)

30 TAC Chapter 122, SubChapter B 122.143(4)

5C THSC Chapter 382 382.085(b)

Rqmt Prov: Special Condition No. 1 PERMIT

Description: Failure to prevent unauthorized emissions to the atmosphere during an emissions event. (Category A12i6)

Classification: Moderate

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Citation: 30 TAC Chapter 116, SubChapter B 116.115(c)

30 TAC Chapter 122, SubChapter B 122.143(4)

5C THSC Chapter 382 382.085(b)

Rqmt Prov: NSR 5452, Special Condition 1 PERMIT

NSR 56431, Special Condition 1 PERMIT

Description: Failure to prevent unauthorized emissions. Specifically, Targa failed to prevent emissions when a power loss led to a flaring event and venting from the T-6 tower (Category A12.i.(6)).

Effective Date:08/24/2021ADMINORDER2020-1041-AIR-E(1660 Order-Agreed Order With Denial)Classification:Moderate

Citation: 30 TAC Chapter 116, SubChapter B 116.115(c)

30 TAC Chapter 122, SubChapter B 122.143(4)

5C THSC Chapter 382 382.085(b)

Rqmt Prov: FOP O615 GTC and STC No. 12 OP

Special Condition No. 1 PERMIT

Description: Failure to prevent unauthorized emissions to the atmosphere during an emissions event that was discovered on August 10, 2017, TCEQ/STEERS Incident No. 265126. (Category A12.i.6)

Effective Date: 07/07/2022

ADMINORDER 2021-0914-AIR-E (1660 Order-Agreed Order With Denial)

Classification: Moderate

Citation: 30 TAC Chapter 101, SubChapter F 101.201(a)(1)(B)

- 30 TAC Chapter 122, SubChapter B 122.143(4)
- 5C THSC Chapter 382 382.085(b)

Rqmt Prov: General Terms and Conditions OP

Special Terms and Conditions No. 2.F OP

Description: Failed to submit an initial notification for a reportable emissions event no later than 24 hours after the discovery of an emissions event. Specifically, the initial notification for Incident No. 293834 was due by October 6, 2018 at 8:00 a.m., but was not submitted until October 8, 2018 at 2:45 p.m. Classification: Moderate

Citation: 30 TAC Chapter 116, SubChapter B 116.115(c)

30 TAC Chapter 122, SubChapter B 122.143(4)

5C THSC Chapter 382 382.085(b)

Rqmt Prov: General Terms and Conditions OP

Special Condition 1 PERMIT Special Term and Condition 12 OP

Description: Failed to prevent unauthorized emissions. Specifically, the Respondent released 579 pounds of volatile organic compounds as fugitive emissions, during an emission event (Incident No. 293834) that occurred on October 5, 2018 and lasted two hours and 35 minutes. The emissions event occurred due to a worn ring groove on the lower spool piece of Well No. 13 that caused the spool to lose its packing seal, resulting in the release to the atmosphere.

Effective Date: 10/04/2022 ADMINORDER 2021-0399-AIR-E (1660 Order-Agreed Order With Denial) Classification: Moderate Citation: 30 TAC Chapter 116. SubChapter B 116.115(c)

30 TAC Chapter 122, SubChapter B 122.143(4) 5C THSC Chapter 382 382.085(b)

Rgmt Prov: GTC and STC No. 7 OP

Special Condition 1 PERMIT

Description: Failure to prevent unauthorized emissions. Specifically, the Respondent released 810.80 pounds ("lbs") of carbon monoxide, 406.14 lbs of nitrogen oxides, and 2,439.86 lbs of volatile organic compounds from the Main Plant Flare, Emissions Point Number FLRN-1, during an emissions event (Incident No. 347267) that occurred on December 8, 2020 and lasted four hours. The emissions event occurred when the Low Ethane Propane Tower T-21 lost the bottom pumps that pull products from the tower and the co

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Effective Date:01/17/2023ADMINORDER2021-1230-AIR-E(1660 Order-Agreed Order With Denial)Classification:Moderate

Citation: 30 TAC Chapter 116, SubChapter B 116.115(c) 30 TAC Chapter 122, SubChapter B 122.143(4) 5C THSC Chapter 382 382.085(b)

Rqmt Prov: 615 OP

615 PERMIT

GENERAL TERMS AND CONDITIONS OP SPECIAL CONDITION 1 PERMIT SPECIAL CONDITION 12 OP

Description: Failed to prevent unauthorized emissions. Specifically, the Respondent released 1,200 pounds of propylene as fugitive emissions, during an emissions event (Incident No.

284084) that occurred on May 19, 2018 and lasted two minutes. The emissions event occurred when the relief valve on a customer's tank truck relieved to the atmosphere

during a loading activity. Since the emissions event was not caused by a sudden unavoidable breakdown of equipment or process beyond the control of the owner

B. Criminal convictions:

N/A

C. Chronic excessive emissions events:

N/A

D. The approval dates of investigations (CCEDS Inv. Track. No.):

Item 1	April 26, 2019	(1766085)
Item 2	June 05, 2019	(1556415)
Item 3	June 17, 2019	(1575841)
Item 4	July 23, 2019	(1766095)
Item 5	August 20, 2019	(1590778)
Item 6	October 25, 2019	(1766105)
Item 7	January 07, 2020	(1618507)
Item 8	January 16, 2020	(1618596)
Item 9	January 21, 2020	(1622544)
Item 10	January 28, 2020	(1766130)
Item 11	March 26, 2020	(1631432)
Item 12	April 22, 2020	(1645139)
Item 13	April 23, 2020	(1645301)
Item 14	April 27, 2020	(1766076)
Item 15	April 28, 2020	(1637901)
Item 16	May 05, 2020	(1592345)
Item 17	June 12, 2020	(1645772)
Item 18	July 27, 2020	(1766101)
Item 20	September 18, 2020	(1676801)

Item 21	October 21, 2020	(1677835)
Item 22	October 27, 2020	(1684648)
Item 23	October 28, 2020	(1766106)
Item 24	January 11, 2021	(1698580)
Item 25	January 14, 2021	(1698098)
Item 26	January 25, 2021	(1766121)
Item 27	April 08, 2021	(1696637)
Item 28	April 13, 2021	(1684244)
Item 29	April 20, 2021	(1766077)
Item 30	May 10, 2021	(1711551)
Item 31	May 12, 2021	(1683758)
Item 32	July 26, 2021	(1684152)
Item 33	July 29, 2021	(1766092)
Item 34	July 30, 2021	(1711451)
Item 35	September 28, 2021	(1690852)
Item 36	October 13, 2021	(1683668)
Item 37	October 15, 2021	(1690654)
Item 38	October 20, 2021	(1772544)
Item 39	December 03, 2021	(1774954)
Item 40	January 20, 2022	(1790584)
Item 41	February 28, 2022	(1780958)
Item 42	April 19, 2022	(1813320)
Item 43	July 11, 2022	(1817440)
Item 44	July 13, 2022	(1765678)
Item 45	July 14, 2022	(1835020)
Item 46	August 25, 2022	(1823321)
Item 47	September 08, 2022	(1839262)
Item 48	October 17, 2022	(1856157)
Item 49	October 20, 2022	(1852411)
Item 50	November 21, 2022	(1841007)
Item 51	November 29, 2022	(1861224)
Item 52	December 07, 2022	(1847293)
Item 53	December 20, 2022	(1861958)
Item 54	December 21, 2022	(1860471)
Item 55	January 23, 2023	(1875277)
Item 57	February 03, 2023	(1811923)
Item 58	February 13, 2023	(1878937)
Item 59	February 26, 2023	(1880184)
Item 60	March 09, 2023	(1869114)
Item 61	March 23, 2023	(1874690)
Item 62	April 17, 2023	(1898475)
Item 63	July 21, 2023	(1919048)
Item 64	August 18, 2023	(1918814)
Item 65	August 21, 2023	(1918812)
Item 66	August 24, 2023	(1923694)
Item 67	August 31, 2023	(1922821)
Item 68	September 08, 2023	(1855024)
Item 69	September 14, 2023	(1923471)
Item 70	October 24, 2023	(1961415)
Item 71	November 30, 2023	(1929803)
Item 72	December 05, 2023	(1908955)
Item 73	January 16, 2024	(1961418)
Item 74	February 13, 2024	(1964930)
Item 75	February 23, 2024	(1964968)

E. Written notices of violations (NOV) (CCEDS Inv. Track. No.):

A notice of violation represents a written allegation of a violation of a specific regulatory requirement from the commission to a regulated entity. A notice of violation is not a final enforcement action, nor proof that a violation has actually occurred.

1 Date: 11/30/2023 (1925500) Self Report? NO

Citation:	30 TAC Chapter 116, SubChapter B 116.115(c)
	30 TAC Chapter 122, SubChapter B 122.143(4) 5C THSC Chapter 382 382.085(b)
	FOP Special Term and Condition 18 OP
	NSR Special Condition 16C PERMIT
Description:	Failure to collect a weekly TDS sample from Cooling Tower 8 (EPN:
	FUG-CT-8) (Category C1).
Self Report? Citation:	NO Classification: Moderate 30 TAC Chapter 116, SubChapter B 116.115(b)(2)(F)
Citation.	30 TAC Chapter 116, SubChapter B 116.115(b)(2)(1)
	30 TAC Chapter 122, SubChapter B 122.143(4)
	5C THSC Chapter 382 382.085(b)
	FOP Special Term and Condition 18 OP NSR Special Condition 1 PERMIT
Description:	Failure to prevent the exceedance of the PM, PM2.5, and the PM10 hourly
Description.	emission limits for Cooling Tower 9 (EPN: FUG-CT-9) (Category B13).
Self Report?	NO Classification: Moderate
Citation:	30 TAC Chapter 116, SubChapter B 116.115(b)(2)(F)
	30 TAC Chapter 116, SubChapter B 116.115(c) 30 TAC Chapter 122, SubChapter B 122.143(4)
	5C THSC Chapter 382 382.085(b)
	FOP Special Term and Condition 18 OP
	NSR Special Condition 1 PERMIT
Description:	Failure to prevent the exceedance of the PM10 hourly emission limit for
Self Report?	Cooling Tower 11 (EPN: FUG-CT-11) (Category B13). NO Classification: Moderate
Citation:	30 TAC Chapter 116, SubChapter B 116.115(b)(2)(F)
	30 TAC Chapter 116, SubChapter B 116.115(c)
	30 TAC Chapter 122, SubChapter B 122.143(4)
	5C THSC Chapter 382 382.085(b) FOP Special Term and Condition 18 OP
	NSR Special Condition 1 PERMIT
Description:	Failure to prevent the exceedance of the PM and the PM10 hourly emission
	limits for Cooling Tower 12 (EPN: FUG-CT-12) (Category B13).
Self Report? Citation:	NO Classification: Moderate 30 TAC Chapter 116, SubChapter B 116.110(a)(2)(A)
citation	30 TAC Chapter 116, SubChapter B 116.115(b)(2)(F)
	30 TAC Chapter 116, SubChapter F 116.615(2)
	30 TAC Chapter 122, SubChapter B 122.143(4)
	5C THSC Chapter 382 382.085(b) FOP Special Term and Condition 21 OP
Description:	Failure to prevent an exceedance of the NOx hourly emission rate for the
	Combustion Turbine/Duct Burner (EPN: GT-1) (Category B13).
Self Report?	NO Classification: Moderate
Citation:	30 TAC Chapter 116, SubChapter B 116.115(b)(2)(F) 30 TAC Chapter 116, SubChapter B 116.115(c)
	30 TAC Chapter 122, SubChapter B 122.143(4)
	5C THSC Chapter 382 382.085(b)
	FOP Special Term and Condition 18 OP
Description:	NSR Special Condition 1 PERMIT Failure to prevent an exceedance of the VOC hourly emissions rate for Flare
Description	5 (EPN: FLR-5) (Category B13).
Self Report?	NO Classification: Moderate
Citation:	30 TAC Chapter 116, SubChapter B 116.115(b)(2)(F)
	30 TAC Chapter 116, SubChapter B 116.115(c) 30 TAC Chapter 122, SubChapter B 122.143(4)
	5C THSC Chapter 382 382.085(b)
	FOP Special Term and Condition 18 OP
Description	NSR Special Condition 1 PERMIT Failure to provent an exceedance of multiple hourly MSS emission limits for
Description:	Failure to prevent an exceedance of multiple hourly MSS emission limits for the Air Assisted Flare (EPN: FLRN-1) (Category B13).

F. Environmental audits:

N/A

- G. Type of environmental management systems (EMSs): $$\rm N/A$$
- H. Voluntary on-site compliance assessment dates: $_{\mbox{N/A}}$

I. Participation in a voluntary pollution reduction program: $$N\!/\!A$$

J. Early compliance:

N/A

Sites Outside of Texas:

N/A

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY



§

55555

IN THE MATTER OF AN ENFORCEMENT ACTION CONCERNING TARGA MIDSTREAM SERVICES LLC RN100222900 BEFORE THE TEXAS COMMISSION ON ENVIRONMENTAL OUALITY

AGREED ORDER DOCKET NO. 2021-1310-AIR-E

I. JURISDICTION AND STIPULATIONS

On _______, the Texas Commission on Environmental Quality ("the Commission" or "TCEQ") considered this agreement of the parties, resolving an enforcement action regarding Targa Midstream Services LLC (the "Respondent") under the authority of TEX. HEALTH & SAFETY CODE ch. 382 and TEX. WATER CODE ch. 7. The Executive Director of the TCEQ, through the Enforcement Division, and the Respondent together stipulate that:

- 1. The Respondent owns and operates a bulk liquid natural gas storage tank terminal located at 10319 United States Highway 146 in Mont Belvieu, Chambers County, Texas (the "Site"). The Site consists or consisted of one or more sources as defined in TEX. HEALTH & SAFETY CODE § 382.003(12).
- 2. The Executive Director and the Respondent agree that the TCEQ has jurisdiction to enter this Order pursuant to Tex. WATER CODE §§ 7.002, 7.051, and 7.073, and that the Respondent is subject to TCEQ's jurisdiction. The TCEQ has jurisdiction in this matter pursuant to Tex. WATER CODE § 5.013 because it alleges violations of Tex. HEALTH & SAFETY CODE ch. 382 and the rules of the TCEQ.
- 3. The occurrence of any violation is in dispute and the entry of this Order shall not constitute an admission by the Respondent of any violation alleged in Section II ("Allegations"), nor of any statute or rule.
- 4. An administrative penalty in the amount of \$480,876 is assessed by the Commission in settlement of the violations alleged in Section II ("Allegations"). The Respondent paid \$240,438 of the penalty.

Pursuant to TEX. WATER CODE § 7.067, \$240,438 of the penalty shall be conditionally offset by the Respondent's timely and satisfactory completion of a Supplemental Environmental Project ("SEP") as defined in the attached SEP Agreement ("Attachment A", incorporated herein by reference). The Respondent's obligation to pay the conditionally offset portion of the penalty shall be discharged upon full compliance with all the terms and conditions of this Order, which includes the timely and satisfactory completion of all provisions of the SEP Agreement, as determined by the Executive Director.

5. The Executive Director and the Respondent agree on a settlement of the matters alleged in this enforcement action, subject to final approval in accordance with 30 Tex. ADMIN. CODE § 70.10(a). Any notice and procedures, which might otherwise be authorized or

required in this action, are waived in the interest of a more timely resolution of the matter.

- 6. The Executive Director may, without further notice or hearing, refer this matter to the Office of the Attorney General of the State of Texas ("OAG") for further enforcement proceedings if the Executive Director determines that the Respondent has not complied with one or more of the terms or conditions in this Order.
- 7. This Order represents the complete and fully integrated agreement of the parties. The provisions of this Order are deemed severable and, if a court of competent jurisdiction or other appropriate authority deems any provision of this Order unenforceable, the remaining provisions shall be valid and enforceable.
- 8. This Order shall terminate five years from its effective date or upon compliance with all the terms and conditions set forth in this Order, whichever is later.
- 9. The Executive Director recognizes that the Respondent implemented the following corrective measures at the Site:
 - a. By November 4, 2020, obtained a permit amendment for New Source Review ("NSR") 5452 to obtain a higher firing rate for the Furnace B stack to eliminate the need for the Hot Oil Heater to compensate for the periods of reduced firing rate and implemented an alarm to trigger any time the authorized firing rate for the Hot Oil Heater is exceeded in order to comply with the firing rate for the Hot Oil Heater, Emissions Point Number ("EPN") HTR-1;
 - b. On December 29, 2020, created the final records for non-reportable emissions events that occurred on December 7, 2020, December 8, 2020, and December 9, 2020;
 - c. On May 26, 2021, submitted the initial notification for Incident No. 359119;
 - d. On June 4, 2021, submitted the initial notification for Incident No. 359523; and
 - e. On December 16, 2021, submitted a revised deviation report for the July 26, 2020 through January 25, 2021 reporting period that includes the deviation for failing to create the final record for three non-reportable emissions events within two weeks of the end of the event.

II. ALLEGATIONS

- 1. During a record review for the Site conducted from June 17, 2021 through July 7, 2021, an investigator documented that the Respondent:
 - a. Failed to prevent unauthorized emissions, in violation of 30 TEX. ADMIN. CODE §§ 101.20(3), 116.115(c), and 122.143(4), NSR Permit Nos. 101616, PSDTX696M2, N214M2, and GHGPSDTX26M1, Special Conditions ("SC") No. 1, Federal Operating Permit ("FOP") No. 0615, General Terms and Conditions ("GTC") and Special Terms and Conditions ("STC") No. 12, and TEX. HEALTH & SAFETY CODE § 382.085(b). Specifically, the Respondent released 1,043.74 pounds ("lbs") of volatile organic compounds ("VOC"), 601 lbs of carbon monoxide ("CO"), and 301 lbs of nitrogen

oxides ("NOx") from the Flare, EPN FLR-5, during an emissions event (Incident No. 359523) that occurred on June 3, 2021 and lasted 23 hours.

- b. Failed to submit an initial notification for a reportable emissions event no later than 24 hours after the discovery of an emissions event, in violation of 30 TEX. ADMIN. CODE §§ 101.201(a)(1)(B) and 122.143(4), FOP No. O615, GTC and STC No. 2.F, and TEX. HEALTH & SAFETY CODE § 382.085(b). Specifically, the initial notification for Incident No. 359523 was due by June 4, 2021 at 12:00 a.m., but was not submitted until June 4, 2021 at 12:11 p.m.
- 2. During a record review for the Site conducted from June 9, 2021 through June 28, 2021, an investigator documented that the Respondent:
 - a. Failed to prevent unauthorized emissions, in violation of 30 TEX. ADMIN. CODE §§ 101.20(3), 116.115(c), and 122.143(4), NSR Permit Nos. 101616, PSDTX696M2, N214M2, and GHGPSDTX26M1, SC No. 1, FOP No. O615, GTC and STC No. 12, and TEX. HEALTH & SAFETY CODE § 382.085(b). Specifically, the Respondent released 1,825.98 lbs of VOC, 1.289.2 lbs of CO, and 1,278.38 lbs of NOx from the Flare, EPN FLR-5, during an emissions event (Incident No. 359119) that began on May 25, 2021 and lasted 28 hours and five minutes.
 - b. Failed to submit an initial notification for a reportable emissions event no later than 24 hours after the discovery of an emissions event, in violation of 30 TEX. ADMIN. CODE §§ 101.201(a)(1)(B) and 122.143(4), FOP No. O615, GTC and STC No. 2.F, and TEX. HEALTH & SAFETY CODE § 382.085(b). Specifically, the initial notification for Incident No. 359119 was due by May 26, 2021, at 9:55 p.m., but was not submitted until May 26, 2021 at 10:53 p.m.
- 3. During a record review for the Site conducted from June 30, 2021 through July 7, 2021, an investigator documented that the Respondent failed to prevent unauthorized emissions, in violation of 30 Tex. ADMIN. CODE §§ 116.115(c) and 122.143(4), NSR Permit No. 56431, SC No. 1, FOP No. 0612, GTC and STC No. 20, and Tex. HEALTH & SAFETY CODE § 382.085(b). Specifically, the Respondent released 2,704.48 lbs of VOC, 1,374.84 lbs of CO, and 688.67 lbs of NOx from the Main Plant Flare, EPN FLRN-1, during an emissions event (Incident No. 320889) that occurred on September 14, 2019 and lasted 14 hours and 45 minutes.
- 4. During a record review for the Site conducted from September 16, 2021 through December 31, 2021, an investigator documented that the Respondent
 - a. Failed to comply with the maximum firing rate, in violation of 30 TEX. ADMIN. CODE §§ 116.115(c), 116.615(2), and 122.143(4), Standard Permit Registration No. 110145, FOP No. O612, GTC and STC No. 20, and TEX. HEALTH & SAFETY CODE § 382.085(b). Specifically, the Respondent exceeded the maximum firing rate of 87 million British thermal units per hour ("MMBtu/hr") by 0.02 MMBtu/hr to 13.74 MMBtu/hr for 1,388 hours from January 26, 2020 to November 4, 2020 for the Hot Oil Heater, EPN HTR-1.
 - b. Failed to repair leaking equipment that were identified as delay of repair before the end of the next process unit shutdown, in violation of 30 Tex. ADMIN. CODE §§ 101.20(1), 115.352(2)(A), and 122.143(4), 40 CODE OF FEDERAL REGULATIONS ("CFR") § 60.482-9(a), FOP No. 0612, GTC and STC No. 1.A, and Tex. HEALTH &

SAFETY CODE § 382.085(b). Specifically, Tag Nos. 01-108, FG-0963.02, 02-391, and 11-303.02 were placed on delay of repair but continued to leak after the shutdown from September 9, 2020 through September 30, 2020, resulting in approximately 3,993.14 lbs of VOC emissions.

- c. Failed to maintain the net heating value of the gas being combusted at 300 British thermal units per standard cubic foot ("Btu/scf") or greater if the flare is steam-assisted or air-assisted, in violation of 30 TEX. ADMIN. CODE §§ 101.20(1) and (3), 116.115(c), and 122.143(4), 40 CFR § 60.18(c)(3)(ii), NSR Permit Nos. 101616, PSDTX696M2, N214M2, and GHGPSDTX26M1, SC No. 8.A, FOP No. 0612, GTC and STC No. 12, and TEX. HEALTH & SAFETY CODE § 382.085(b). Specifically, the net heating value of the gas being combusted by Flare 6, EPN FLR-6, was less than 300 Btu/scf when the net heating value ranged from 40.85 Btu/scf to 299.84 Btu/scf for 268 hours on 21 days from September 16, 2020 to December 8, 2020.
- d. Failed to create a final record for a non-reportable emissions event no later than two weeks after the end of an emissions event, in violation of 30 TEX. ADMIN. CODE §§ 101.201(b) and 122.143(4), FOP No. O612, GTC and STC No. 2.F, and TEX. HEALTH & SAFETY CODE § 382.085(b). Specifically, the Respondent did not create final records for the non-reportable emissions events that occurred on December 7, 2020, December 8, 2020, and December 9, 2020 by December 21, 2020, December 22, 2020, and December 23, 2020, but were created on December 29, 2020.
- e. Failed to report all instances of deviations, in violation of 30 TEX. ADMIN. CODE §§ 122.143(4) and 122.145(2)(A), FOP No. O612, GTC, and TEX. HEALTH & SAFETY CODE § 382.085(b). Specifically, the deviation report for the July 26, 2020 through January 25, 2021 reporting period did not include the deviation for failing to create the final record for three non-reportable emissions events within two weeks of the end of the event.

III. DENIALS

The Respondent generally denies each allegation in Section II ("Allegations").

IV. ORDERING PROVISIONS

NOW, THEREFORE, THE TEXAS COMMISSION ON ENVIRONMENTAL QUALITY ORDERS that:

1. The Respondent is assessed a penalty as set forth in Section I, Paragraph No. 4. The payment of this penalty and the Respondent's compliance with all of the requirements set forth in this Order resolve only the allegations in Section II. The Commission shall not be constrained in any manner from requiring corrective action or penalties for violations which are not raised here. Penalty payments shall be made payable to "TCEQ" and shall be sent with the notation "Re: Targa Midstream Services LLC, Docket No. 2021-1310-AIR-E" to:

Targa Midstream Services LLC DOCKET NO. 2021-1310-AIR-E Page 5

> Financial Administration Division, Revenue Operations Section Attention: Cashier's Office, MC 214 Texas Commission on Environmental Quality 12100 Park 35 Circle Austin, Texas 78753

- 2. The Respondent shall implement and complete the SEP as set forth in Section I, Paragraph No. 4. The amount of \$240,438 of the assessed penalty is conditionally offset based on the Respondent's implementation and completion of the SEP pursuant to the terms of the SEP Agreement, as defined in Attachment A. Penalty payments for any portion of the SEP deemed by the Executive Director as not complete shall be paid within 30 days after the date the Executive Director demands payment.
- 3. The Respondent shall undertake the following technical requirements at the Site:
 - a. Within 30 days after the effective date of this Order:
 - i. Implement measures designed to prevent the recurrence of emissions events due to the same or similar causes as Incident No. 359523;
 - ii. Implement measures designed to ensure that the initial notifications for reportable emissions events are submitted in a timely manner;
 - iii. Implement measures designed to prevent the recurrence of emissions events due to the same or similar causes as Incident No. 359119;
 - iv. Implement measures designed to prevent the recurrence of emissions events due to the same or similar causes as Incident No. 320889; and
 - v. Implement measures designed to maintain the net heating value of the gas being combusted at 300 Btu/scf or greater for Flare 6, EPN FLR-6.
 - b. Within 45 days after the effective date of this Order, submit written certification to demonstrate compliance with Ordering Provision No. 3.a., as described in Ordering Provision No. 3.d.
 - c. By November 4, 2024 or the next process unit shutdown, whichever occurs earlier, repair or replace Tag Nos. 01-108, FG-0963.02, 02-391, and 11-303.02.
 - d. By November 19, 2024 or 15 days after the next process unit shutdown, whichever occurs earlier, submit written certification, and include detailed supporting documentation including photographs, receipts, and/or other records to demonstrate compliance with Ordering Provision No. 3.c. The certification shall be signed by the Respondent and shall include the following certification language:

"I certify under penalty of law that I have personally examined and am familiar with the information submitted and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false Targa Midstream Services LLC DOCKET NO. 2021-1310-AIR-E Page 6

information, including the possibility of fines and imprisonment for knowing violations."

The certification shall be submitted to:

Enforcement Division, MC 149A Texas Commission on Environmental Quality P.O. Box 13087 Austin, Texas 78711-3087

with a copy to:

Air Section Manager Houston Regional Office Texas Commission on Environmental Quality 5425 Polk Street, Suite H Houston, Texas 77023-1452

- 4. All relief not expressly granted in this Order is denied.
- 5. The duties and provisions imposed by this Order shall apply to and be binding upon the Respondent. The Respondent is ordered to give notice of this Order to personnel who maintain day-to-day control over the Site operations referenced in this Order.
- 6. The Executive Director may grant an extension of any deadline in this Order or in any plan, report, or other document submitted pursuant to this Order, upon a written and substantiated showing of good cause. All requests for extensions by the Respondent shall be made in writing to the Executive Director. Extensions are not effective until the Respondent receives written approval from the Executive Director. The determination of what constitutes good cause rests solely with the Executive Director. Extension requests shall be sent to the Enforcement Division at the address listed above.
- 7. This Order, issued by the Commission, shall not be admissible against the Respondent in a civil proceeding, unless the proceeding is brought by the OAG to: (1) enforce the terms of this Order; or (2) pursue violations of a statute within the Commission's jurisdiction, or of a rule adopted or an order or permit issued by the Commission under such a statute.
- 8. This Order may be executed in separate and multiple counterparts, which together shall constitute a single instrument. Any page of this Order may be copied, scanned, digitized, converted to electronic portable document format ("pdf"), or otherwise reproduced and may be transmitted by digital or electronic transmission, including but not limited to facsimile transmission and electronic mail. Any signature affixed to this Order shall constitute an original signature for all purposes and may be used, filed, substituted, or issued for any purpose for which an original signature could be used. The term "signature" shall include manual signatures and true and accurate reproductions of manual signatures created, executed, endorsed, adopted, or authorized by the person or persons to whom the signatures are attributable. Signatures may be copied or reproduced digitally, electronically, by photocopying, engraving, imprinting, lithographing, electronic mail, facsimile transmission, stamping, or any other means or process which the Executive Director deems acceptable. In this paragraph exclusively,

the terms: electronic transmission, owner, person, writing, and written, shall have the meanings assigned to them under Tex. BUS. ORG. CODE § 1.002.

9. The effective date of this Order is the date it is signed by the Commission. A copy of this fully executed Order shall be provided to each of the parties.

Targa Midstream Services LLC DOCKET NO. 2021-1310-AIR-E Page 8

SIGNATURE PAGE

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

For the Commission

Date

For the Executive Director

7/8/2024_____ Date

I. the undersigned, have read and understand the attached Order. I am authorized to agree to the attached Order, and I do agree to the terms and conditions specified therein. I further acknowledge that the TCEQ, in accepting payment for the penalty amount, is materially relying on such representation.

I also understand that failure to comply with the Ordering Provisions, if any, in this Order and/or failure to timely pay the penalty amount, may result in:

- A negative impact on compliance history;
- Greater scrutiny of any permit applications submitted;
- Referral of this case to the OAG for contempt, injunctive relief, additional penalties, and/or attorney fees, or to a collection agency;
- Increased penalties in any future enforcement actions;
- Automatic referral to the OAG of any future enforcement actions; and
- TCEO seeking other relief as authorized by law.

In addition, any falsification of any compliance documents may result in criminal prosecution.

Signature

Name (Printed or typed) Authorized Representative of Targa Midstream Services LLC

June 4, 2024 Date Vice President Operations

□ If mailing address has changed, please check this box and provide the new address below:

Attachment A

Docket Number: 2021-1310-AIR-E

SUPPLEMENTAL ENVIRONMENTAL PROJECT

Respondent:	Targa Midstream Services LLC
Payable Penalty Amount:	\$480,876
SEP Offset Amount:	\$240,438
Type of SEP:	Contribution to a Third-Party Administrator SEP
Third-Party Administrator:	Barbers Hill Independent School District
Project Name:	Alternative Fuel School Bus Replacement
Total Project Budget:	\$1,590,000
Location of SEP:	Chambers County

The Texas Commission on Environmental Quality ("TCEQ") agrees to offset a portion of the administrative penalty amount assessed in this Agreed Order for the Respondent to contribute to a Supplemental Environmental Project ("SEP"). The offset is equal to the SEP Offset Amount set forth above and is conditioned upon completion of the project in accordance with the terms of this Attachment A.

1. Project Description

A. Project

The Respondent shall contribute the SEP Offset Amount to the Third-Party Administrator named above. The contribution will be to **Barbers Hill Independent School District** for the *Alternative Fuel School Bus Replacement* program (the "Project"). The Project is to reduce carbon monoxide ("CO"), nitrogen oxides ("NO_x"), particulate matter ("PM"), and volatile organic compounds ("VOCs") emissions by replacing older school buses with new propane-fueled buses. The Third-Party Administrator is obligated to ensure that each Replacement Bus purchased has an engine that meets 2010 EPA Standards. The Project will be performed in accordance with all federal, state, and local environmental laws and regulations.

The contribution will be used in accordance with the SEP Agreement between the Third-Party Administrator and the TCEQ. All dollars contributed will be used solely for the direct cost of implementing the Project, including but not limited to supplies, materials, and equipment. Any portion of this contribution that is not able to be spent on the specifically identified SEP may, at the discretion of the Executive Director ("ED"), be applied to another pre-approved SEP.

The Respondent's signature affixed to this Agreed Order certifies that it has no prior commitment to make this contribution and that it is being contributed solely in an effort to settle this enforcement action. The Respondent shall not profit in any manner from this SEP.

B. Environmental Benefit

This SEP will directly benefit air quality by reducing harmful exhaust emissions that contribute to the formation of ozone and may cause or exacerbate a number of respiratory diseases, including asthma. For example, by replacing a 1989 diesel bus with a new 2010 ultra-low emission model, passengers' exposures to NO_x may be reduced by 98 percent; VOCs by 93 percent; CO by 83 percent; and PM by 99 percent.

Targa Midstream Services LLC Docket No. 2021-1310-AIR-E Agreed Order - Attachment A

C. Minimum Expenditure

The Respondent shall contribute at least the SEP Offset Amount to the Third-Party Administrator and comply with all other provisions of this SEP.

2. Performance Schedule

Within 30 days after the effective date of this Agreed Order, the Respondent must contribute the SEP Offset Amount to the Third-Party Administrator. The Respondent shall make the check payable to **Barbers Hill ISD SEP** and shall mail the contribution with a copy of the Agreed Order to:

John Johnson, Consultant Carl R. Griffith & Associates, Inc. 2901 Turtle Creek Drive, Suite 445 Port Arthur, Texas 77642

3. Records and Reporting

Concurrent with the payment of the SEP Offset Amount, the Respondent shall provide the Enforcement Division SEP Coordinator with a copy of the check and transmittal letter indicating full payment of the SEP Offset Amount to the Third-Party Administrator. The Respondent shall mail or email a copy of the check and transmittal letter to:

Texas Commission on Environmental Quality Enforcement Division Attention: SEP Coordinator, MC 219 P.O. Box 13087 Austin, Texas 78711-3087 SEPReports@tceq.texas.gov

4. Failure to Fully Perform

If the Respondent does not perform its obligations under this Attachment A, including full expenditure of the SEP Offset Amount and submittal of required reporting described in Sections 2 and 3 above, the ED may require immediate payment of all or part of the SEP Offset Amount.

In the event the ED determines that the Respondent failed to fully implement and complete the Project, the Respondent shall remit payment for all or a portion of the SEP Offset Amount, as determined by the ED, and as set forth in the attached Agreed Order. After receiving notice of failure to complete the SEP, the Respondent shall include the docket number of the attached Agreed Order and a note that the enclosed payment is for the reimbursement of a SEP; shall make the check payable to "Texas Commission on Environmental Quality;" and shall mail it to:

Texas Commission on Environmental Quality Office of Legal Services Litigation Division Attention: SEP Coordinator, MC 175 P.O. Box 13087 Austin, Texas 78711-3087 Targa Midstream Services LLC Docket No. 2021-1310-AIR-E Agreed Order - Attachment A

5. Publicity

Any public statements concerning this SEP made by or on behalf of the Respondent must include a clear statement that **the Project was performed as part of the settlement of an enforcement action brought by the TCEQ**. Such statements include advertising, public relations, and press releases.

6. Recognition

The Respondent may not seek recognition for this contribution in any other state or federal regulatory program.

7. Other SEPs by TCEQ or Other Agencies

The SEP Offset Amount identified in this Agreed Order has not been, and shall not be, included as a SEP for the Respondent under any other Agreed Order negotiated with the TCEQ or any other agency of the state or federal government.