Jon Niermann, *Chairman* Emily Lindley, *Commissioner* Bobby Janecka, *Commissioner* Toby Baker, *Executive Director*



TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

Protecting Texas by Reducing and Preventing Pollution

October 17, 2022

- To: Persons on the Attached Mailing List (by email and/or fax only)
- Re: Executive Director's Request for Remand regarding an Agreed Order concerning the City of Beeville; TCEQ Docket No. 2020-1272-MWD-E.

The above-referenced matter is currently scheduled to be considered by the Texas Commission on Environmental Quality at its October 19, 2022, public meeting. However, on October 14, 2022, the Executive Director submitted a request to remand this matter because the Respondent requested consideration of a Supplemental Environmental Project. Pursuant to 30 TAC 10.4, this matter is hereby remanded to the Executive Director.

If you have any questions about this matter, please contact Greg Merrell, Assistant General Counsel, at Greg.Merrell@tceq.texas.gov.

Respectfully

Mary Smith General Counsel

Mailing List

Mailing List City of Beeville TCEQ Docket No. 2020-1272-MWD-E

The Honorable Brian Watson Mayor, City f Beeville 400 North Washington St. Beeville, Texas 78102 361/362-7600 FAX 361/358-7355 brian.watson@beevilletx.org

John Benson City Manager, City of Beeville 400 North Washington St. Beeville, Texas 78102 361/362-7600 FAX 361/358-7355 john.benson@beevilletx.org

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Ryan Vise TCEQ External Relations Division MC 118 P.O. Box 13087 Austin, Texas 78711-3087 512/239-0010 FAX 512/239-5000 pep@tceq.texas.gov

TCEQ Interoffice Memorandum

To: Mary Smith, General Counsel

- **Thru:** *MBC* Melissa Cordell, Interim Deputy Director Enforcement Division
- **From:** *MP* Michael Parrish, Team Leader Special Functions Team
- **Date:** October 14, 2022

Subject: Request for Remand October 19, 2022 Commission Agenda Item No. 11 – City of Beeville Docket No. 2020-1272-MWD-E

The Executive Director respectfully requests that the above-referenced item be remanded to staff, the Respondent has requested consideration of a Supplemental Environmental Project.

Respondent Contact:

The Honorable Francisco Dominguez, Mayor City of Beeville 400 North Washington Street Beeville, Texas 78102

John Benson, City Manager City of Beeville 400 North Washington Street Beeville, Texas 78102

Please do not hesitate to call Michael Parrish at (512) 239-2548 if you have any questions regarding this matter.

cc: Garrett Arthur, Public Interest Counsel Melissa Schmidt, Public Interest Counsel Gill Valls, Office of General Counsel Katherine McKenzie, Agenda Coordinator, Litigation Division Alejandro Laje, Water Section, Enforcement Division Melissa Cordell, Interim Deputy Director, Enforcement Division Kristy Deaver, Manager, Water Section, Enforcement Division Rebecca Margain-Nunez, Executive Assistant, Enforcement Division

Order Type: 1660 Agreed Order **Findings Order Justification:** N/A Media: MWD **Small Business:** No Location(s) Where Violation(s) Occurred: Moore Street, located at 801 Highway 181 Bypass, adjacent to Poesta Creek, east of U.S. Highway 181 Bypass, north of State Highway 202, south-southeast of Beeville, Bee County **Type of Operation:** Wastewater treatment facility **Other Significant Matters:** Additional Pending Enforcement Actions: Yes, Docket No. 2021-1036-MWD-E Past-Due Penalties: No Other: N/A **Interested Third-Parties: None** Texas Register Publication Date: November 19, 2021 Comments Received: No **Penalty Information** Total Penalty Assessed: \$132,853 Amount Deferred for Expedited Settlement: \$26,570

Total Paid to General Revenue: \$106,283

Total Due to General Revenue: \$0

Payment Plan: N/A

Compliance History Classifications:

Person/CN - Satisfactory

Site/RN - Satisfactory

Major Source: Yes

Statutory Limit Adjustment: N/A

Applicable Penalty Policy: April 2014

Investigation Information

Complaint Date(s): N/A Complaint Information: N/A Date(s) of Investigation: February 20, 2020 Date(s) of NOE(s): May 13, 2020

Violation Information

1. Failed to properly record monitoring activities during effluent sampling. Specifically, the minimum detection limit for Chlorpyrifos and Guthion sample results were recorded in place of a zero on the October 2019 through December 2019 discharge monitoring reports ("DMRs"). Additionally, the DMRs did not include the statement found in the permit required to be added as a separate attachment or as a statement in the comments section of the monthly DMRs when a reported value should be zero based on the minimum analytical level ("MAL") provision [30 TEX. ADMIN. CODE § 305.125(1) and Texas Pollutant Discharge Elimination System ("TPDES") Permit No. WQ0010124002, Other Requirements No. 9].

2. Failed to ensure the Facility and all of its systems of collection, treatment, and disposal are properly operated and maintained. Specifically, the grit removal system was inoperative, several rotors/aerators in the sludge digester were not working and causing dead spots throughout all but one section of the outer ring of the digester, the sludge pre-thickener was inoperative, and excessive solids (sludge, grease, and trash) were noted in the chlorine contact chamber [30 TEX. ADMIN. CODE § 305.125(1) and (5) and TPDES Permit No. WQ0010124002, Operational Requirements No. 1].

3. Failed to report to the TCEQ in writing, any effluent violation which deviates from the permitted effluent limitation by more than 40% within five working days of becoming aware of noncompliance. Specifically, the Respondent did not provide noncompliance notifications for the exceedances during the monthly monitoring period of February 2019 [30 TEX. ADMIN. CODE § 305.125(1) and TPDES Permit No. WQ0010124002, Monitoring and Reporting Requirements No. 7.c].

4. Failed to provide an audiovisual alarm system for all lift stations. Specifically, the McConnell Lift Station did not include an audio alarm [30 TEX. ADMIN. CODE § 317.3(e)(5)].

5. Failed to install adequate safeguards to prevent the discharge of untreated or inadequately treated wastes during electrical power failures by means of alternate power sources, standby generators, and/or retention. Specifically, the on-site generator was inoperable [30 TEX. ADMIN. CODE § 305.125(1) and TPDES Permit No. WQ0010124002, Operational Requirements No. 4].

6. Failed to ensure the Facility and all of its systems of collection, treatment, and disposal are properly operated and maintained. Specifically, two of the five pumps of the on-site lift station were inoperative, a rotor was down in both aeration basins, an operational rotor was missing pedals at Aeration Basin No. 1, and the post thickener contained excessive vegetation and debris. Furthermore sludge, grease, and trash were discharging from the clarifiers, an uneven flow was observed over the clarifier's effluent weirs, one drying bed was not maintained, the staff gauge was illegible, and the

McConnell Lift Station wet well contained an excessive amount of grease and solids [30 TEX. ADMIN. CODE § 305.125(1) and (5) and TPDES Permit No. WQ0010124002, Operational Requirements No. 1].

7. Failed to timely submit a complete annual sludge report ("ASR") to the TCEQ by September 30th each year. Specifically, the 2019 ASR was submitted to the TCEQ on October 18, 2019 [30 TEX. ADMIN. CODE § 305.125(1) and TPDES Permit No. WQ0010124002, Sludge Provisions, Section II.F].

8. Failed to prevent the discharge of sewage into or adjacent to any water in the state [TEX. WATER CODE § 26.121(a)(1), 30 TEX. ADMIN. CODE § 305.125(1) and TPDES Permit No. WQ0010124002, Permit Conditions No. 2.g].

9. Failed to properly analyze effluent samples according to the permit. Specifically, the daily average concentration of *Escherichia coli* was being calculated using the arithmetic mean [30 TEX. ADMIN. CODE § 305.125(1) and TPDES Permit No. WQ0010124002, Definitions and Standard Permit Conditions No. 2.e].

10. Failed to timely submit monitoring results at intervals specified in the permit. Specifically, the DMRs for the monitoring periods ending July 31, 2019, November 30, 2019, and December 31, 2019 were submitted on September 18, 2019, January 8, 2020, January 21, 2020 respectively [30 TEX. ADMIN. CODE §§ 305.125(1) and 319.7(d) and TPDES Permit No. WQ0010124002, Monitoring and Reporting Requirements No. 1].

11. Failed to take all reasonable steps to minimize or prevent any discharge or sludge use or disposal or other permit violation that has a reasonable likelihood of adversely affecting human health or the environment. Specifically, settled solids in the form of grease and sludge were observed in the receiving stream at least 40 yards downstream of the outfall. The settled sludge was 6 inches or more in depth where accessible, and flying insects were also observed on the water's surface. Sludge sample results indicated stream degradation through elevated levels of Ammonia as Nitrogen (44.9 milligrams per liter ("mg/L")), Ortho Phosphate-P (17.8 mg/L), Total Phosphorus (19.4 mg/L), and Total Kjeldahl Nitrogen (46.5 mg/L) [TEX. WATER CODE § 26.121(a)(1), 30 TEX. ADMIN. CODE § 305.125(1) and (4), and TPDES Permit No. WQ0010124002, Permit Conditions No. 2.d].

12. Failed to ensure the Facility and all of its systems of collection, treatment, and disposal are properly operated and maintained. Specifically, screenings were stored in containers without tight fitting lids at the mechanical bar screen, clarifiers, chlorine contact chambers, and the Chase Field Lift Station. Additionally, screenings were observed discharged to the ground at the mechanical bar screen and the McConnell Lift Station [30 TEX. ADMIN. CODE § 305.125(1) and (5) and TPDES Permit No. WQ0010124002, Operational Requirements No. 1].

13. Failed to provide the required plant protection. Specifically, the facility gate was damaged near the belt press potentially allowing unauthorized access [30 TEX. ADMIN. CODE § 317.7(e)].

14. Failed to make a self-contained breathing apparatus ("SCBA") available to facility personnel at the chlorination facility [30 TEX. ADMIN. CODE § 317.6(b)(1)(D)].

15. Failed to properly preserve effluent samples. Specifically, the thermometer utilized in the compositor was not a National Institute of Standards and Technology ("NIST") traceable thermometer that had been calibrated in the previous twelve months as required [30 TEX. ADMIN. CODE § 319.11(b)].

16. Failed to prevent the discharge of solids into the receiving stream. Specifically, floating solids (sludge, sewage debris including trash, and grease in the form of grease balls) were observed throughout the Facility and in the receiving stream [TEX. WATER CODE § 26.121(a)(1), 30 TEX. ADMIN. CODE §§ 305.125(1) and 307.4(b)(2) and (b)(3), and TPDES Permit No. WQ0010124002, Permit Conditions No. 2.d].

Corrective Actions/Technical Requirements

Corrective Action(s) Completed:

The Respondent implemented the following corrective measures:

a. On March 2, 2020, repaired the gate near the belt press to prevent unauthorized access; purchased a SCBA; removed the sewage debris, trash, greaseballs, and sludge near the outfall from the receiving stream and properly dispose of it at the Facility;

b. On April 3, 2020, purchased and began utilizing a NIST traceable thermometer that had been calibrated in the previous twelve months;

c. On April 6, 2020, removed the sludge from the receiving stream and properly disposed of it at the Facility;

d. On April 20, 2020, reinstalled the old return activated sludge pumps and adjusted the wasting timers;

e. By April 20, 2020, ceased all of the discharges of sewage;

f. On April 22, 2020, conducted employee training and updated operational guidance to ensure monitoring results are submitted at intervals specified in the permit;

g. On April 23, 2020, removed the grease and solids from the McConnell Lift Station wet well, removed the excessive vegetation/debris from the post thickener, and replaced the staff gauge; conducted employee training and updated operational guidance to ensure ASRs are timely submitted, and the *Escherichia coli* daily average concentration is calculated in accordance with permit requirements; and submitted a corrected DMR for the monitoring period ending February 28, 2019; and

h. On April 24, 2020, provided containers with tight fitting lids to store screenings at the mechanical bar screen, clarifiers, chlorine contact chambers, and the Chase Field Lift Station; and removed and properly disposed of the screenings that were discharged to the ground at the mechanical bar screen and the McConnell Lift Station.

Technical Requirements:

The Order will require the Respondent to:

a. Within 30 days:

i. Conduct employee training and update operational guidance to ensure that the minimum detection limit for Chlorpyrifos and Guthion sample results are recorded as zero and the statement found in the permit required to be added is included as a separate attachment or as a statement in the comments section of the monthly DMRs when a reported value should be zero based on the MAL provision;

ii. Submit revised DMRs for October through December 2019 with the minimum detection limit for Chlorpyrifos and Guthion sample results reported as zero and the statement required in the permit included; and

iii. Remove excessive solids from the chlorine contact chamber.

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

c. Within 60 days:

i. Repair or replace the grit removal system, rotors/aerators in the sludge digester, and sludge pre-thickener;

ii. Install an audiovisual alarm system in the McConnell Lift Station;

iii. Repair or replace the on-site generator;

iv. Repair or replace the pumps in the on-site lift station;

v. Repair the rotors in the aeration basins;

vi. Replace the missing rotor pedals at Aeration Basin No. 1;

vii. Maintain all drying beds; and

viii. Repair the clarifier's effluent weirs to ensure an even flow and prevent grease, sludge, and trash from discharging from the clarifiers.

d. Within 75 days, submit written certification to demonstrate compliance with c.

Contact Information

TCEQ Attorney: N/A **TCEQ Enforcement Coordinator:** Alejandro Laje, Enforcement Division, Enforcement Team 1, MC 219, (512) 239-2547; Michael Parrish, Enforcement Division, MC 219, (512) 239-2548 **Respondent:** The Honorable Francisco Dominguez, Mayor, City of Beeville, 400 North Washington Street, Beeville, Texas 78102 John Benson, City Manager, City of Beeville, 400 North Washington Street, Beeville, Texas 78102

Respondent's Attorney: N/A

S COMMISSION OF THE STREET	Policy Rev	Pe rision 4 (April 2014)	nalty Calcu	latior	n Worksh	eet (PC	,	Revision March 26, 2014
DATES	Assigned PCW	18-May-2020 27-Jan-2021	Screening 28-Ma	<mark>iy-2020</mark>	EPA Due			
RESPO	NDENT/FACILI	TY INFORMATIC						
Por	Respondent g. Ent. Ref. No.	City of Beeville						
		14-Corpus Christi			Major/M	inor Source	Major	
CASE T	NFORMATION							
	f./Case ID No.				No. o	of Violations	16	
Mor	Docket No. lia Program(s)	2020-1272-MWD	-E		Government	Order Type		
Met	Multi-Media						Alejandro Laje	2
Adı	nin. Penalty \$ I	Limit Minimum	\$0 Maxin	num [\$25,000	EC's Team	Enforcement T	eam 1
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ADJU	STMENTS (+	/-) TO SUBTO	TAL 1					
	Compliance His		the Total Base Penalty (40.0%			tals 2, 3, & 7	\$39,600
	Notes	Enhancement fo	or three months of s one order without			lations and		
	Culpability	No		0.0%	Enhancement		Subtotal 4	\$0
	Notes	The Res	spondent does not r	neet the	culpability crite	ria.		
	Good Faith Effe	ort to Comply To	tal Adjustments				Subtotal 5	-\$14,372
								-
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	Notes							
						Final Pen	alty Amount	\$124,228
STAT	UTORY LIMI	ADJUSTMEN	т			Final Asse	ssed Penalty	\$124,228
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ΡΑΥΑ	BLE PENALT	ſ						\$99,383

b C -		Compliance History Worksheet			
>> Ca	ompliance Hist Component	ory <i>Site</i> Enhancement (Subtotal 2) Number of	Number	Adjust.	
	NOVs	Written notices of violation ("NOVs") with same or similar violations as those in the current enforcement action (<i>number of NOVs meeting criteria</i>)	3	15%	
	NOVS	Other written NOVs	0	0%	
		Any agreed final enforcement orders containing a denial of liability (number of	-		
		orders meeting criteria)	0	0%	
	Orders	Any adjudicated final enforcement orders, agreed final enforcement orders without a denial of liability, or default orders of this state or the federal government, or any final prohibitory emergency orders issued by the commission	1	25%	
	Judgments and Consent	Any non-adjudicated final court judgments or consent decrees containing a denial of liability of this state or the federal government (<i>number of judgments or consent decrees meeting criteria</i>)	0	0%	
	Decrees	Any adjudicated final court judgments and default judgments, or non-adjudicated final court judgments or consent decrees without a denial of liability, of this state or the federal government	0	0%	
	Convictions	Any criminal convictions of this state or the federal government (<i>number of counts</i>)	0	0%	
	Emissions	Chronic excessive emissions events (<i>number of events</i>)	0	0%	
	Audits	Letters notifying the executive director of an intended audit conducted under the Texas Environmental, Health, and Safety Audit Privilege Act, 74th Legislature, 1995 (number of audits for which notices were submitted)	0	0%	
	Addits	Disclosures of violations under the Texas Environmental, Health, and Safety Audit Privilege Act, 74th Legislature, 1995 (<i>number of audits for which violations were disclosed</i>)	0	0%	
		Environmental management systems in place for one year or more	No	0%	
	Other	Voluntary on-site compliance assessments conducted by the executive director under a special assistance program	No	0%	
		Participation in a voluntary pollution reduction program	No	0%	
		Early compliance with, or offer of a product that meets future state or federal government environmental requirements	No	0%	
		Adjustment Per	centage (Sub	total 2)	40
> Re	epeat Violator	(Subtotal 3)			
	No	Adjustment Per	centage (Sub	total 3)	0%
• Co	mpliance Hist	ory Person Classification (Subtotal 7)			
	Satisfactory	Performer Adjustment Per	centage (Sub	total 7) 🗌	0%
· Co	mpliance Hist	ory Summary			
	Compliance History Notes	Enhancement for three months of self-reported effluent violations and one order w liability.	ithout denial of		
		Total Compliance History Adjustment Percentage (S	Subtotals 2,	3, & 7)	40%
> Fina	al Compliance	History Adjustment			
		Final Adjustment Percenta	age *capped	at 100% 🔤	40%

Screening Date28-May-2020RespondentCity of BeevilleCase ID No.59408Reg. Ent. Reference No.RN101614089MediaWater QualityEnf. CoordinatorAlejandro Laje

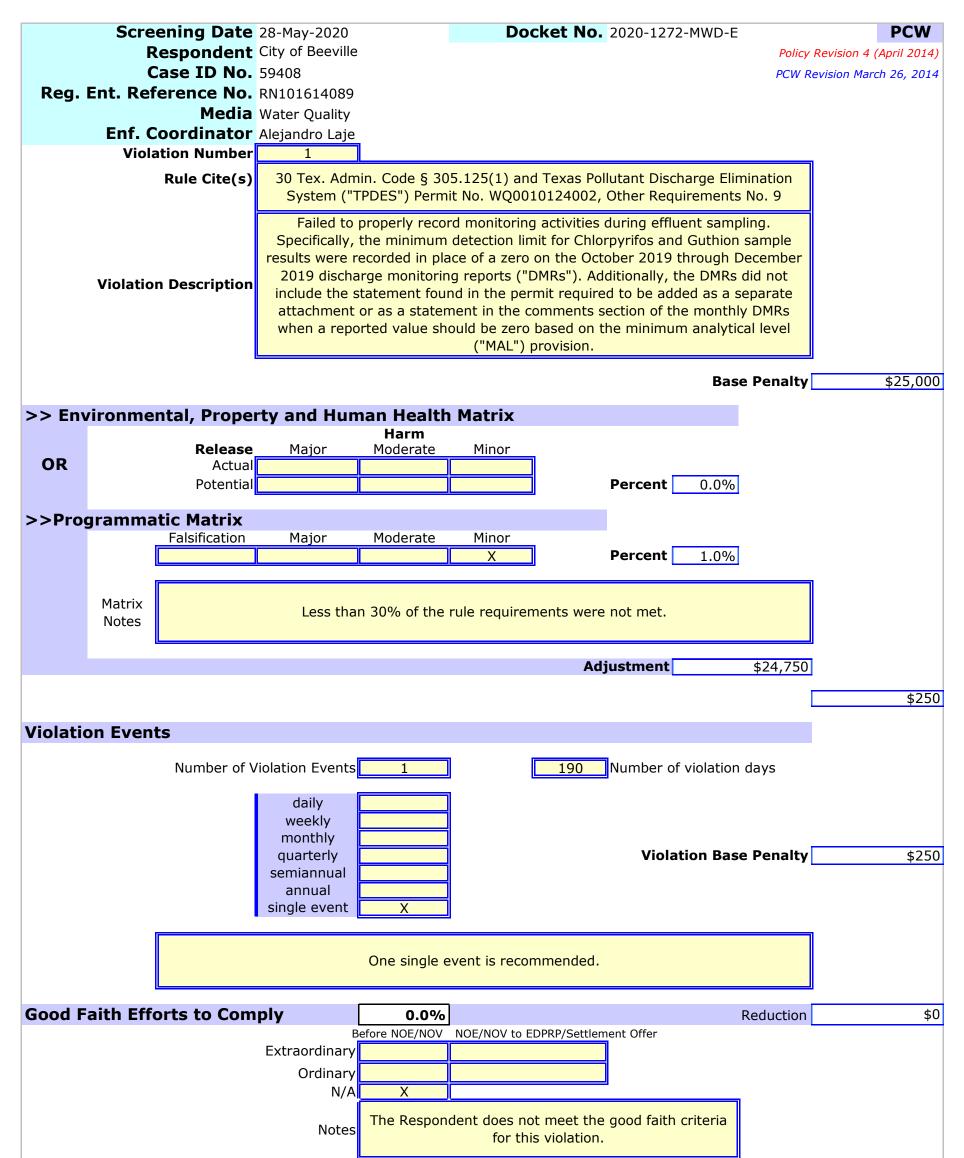
ompliance History Worksheet

Policy Revision 4 (April 2014) PCW Revision March 26, 2014

Docket No. 2020-1272-MWD-E

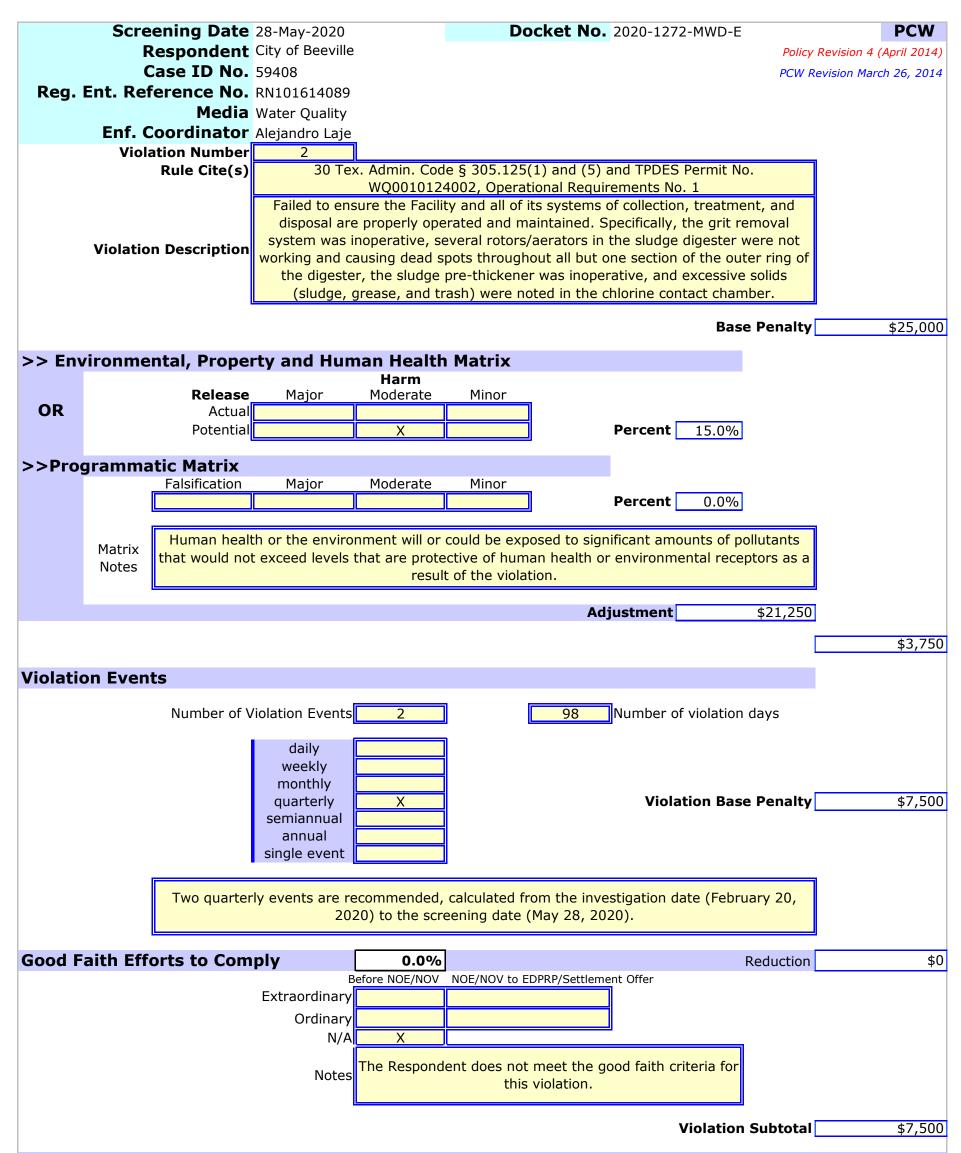


PCW



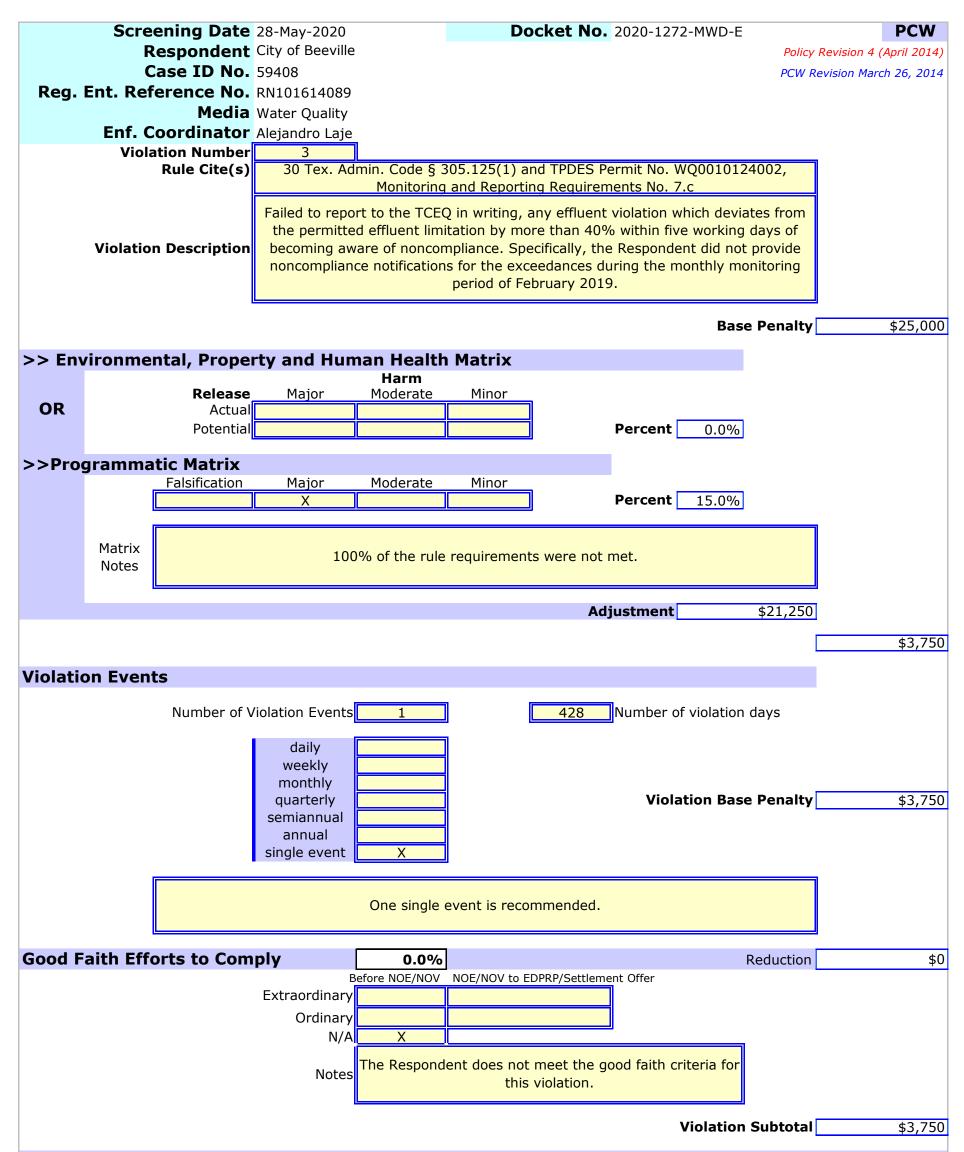
	Violation Subtotal	\$250
Economic Benefit (EB) for this violatio	n Statutory Limit Test	
Estimated EB Amount	\$30 Violation Final Penalty Total	\$350
	This violation Final Assessed Penalty (adjusted for limits)	\$350

		conomic	Benefit	WO	rksneet		
Respondent							
Case ID No.							
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	Water Quality					Percent Interest	Years of
Violation No.	1						Depreciation
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	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	\$250	20-Feb-2020	28-Apr-2022	2.19	\$27	n/a	\$27
Remediation/Disposal				0.00	\$0	n/a	\$0
Permit Costs				0.00	\$0	n/a	\$0
Other (as needed)	\$25	20-Nov-2019	28-Apr-2022	2.44	\$3	n/a	\$3
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Avoided Costs Disposal Personnel nspection/Reporting/Sampling Supplies/Equipment Financial Assurance ONE-TIME avoided costs	detection limi in the per comments sec Date rea Esti minimum det required ir	t for Chlorpyrifos mit required to b tion of the month quired is the inve imated cost to su ection limit for Cl n the permit inclu	and Guthion sa be added is inclu aly DMRs when a stigation date a bmit revised DM hlorpyrifos and o ided. Date requi estimate osts before en	mple red ded as a report nd the IRs for Guthion red is c d date <u>tering</u> 0.00 0.00 0.00 0.00 0.00 0.00	odate operational operational operational operational operation of a separate attach a separate attach a separate attach operation of the sample results relate October through Definition of compliance.	as zero and the sta ment or as a statem e zero based on the stimated date of con December 2019 with ported as zero and DMR was due and to so so \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	atement found pent in the MAL provision npliance. The statement final date is d costs) d costs) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Avoided Costs Disposal Personnel nspection/Reporting/Sampling Supplies/Equipment Financial Assurance	detection limi in the per comments sec Date rea Esti minimum det required ir	t for Chlorpyrifos mit required to b tion of the month quired is the inve imated cost to su ection limit for Cl n the permit inclu	and Guthion sa be added is inclu aly DMRs when a stigation date a bmit revised DM hlorpyrifos and o ided. Date requi estimate osts before en	mple red ded as a report nd the IRs for Guthion red is c d date 0.00 0.00 0.00 0.00 0.00 0.00	odate operational operational operational operational operational operational operational operation operat	as zero and the sta ment or as a statem e zero based on the stimated date of con December 2019 with ported as zero and DMR was due and the so so so so so so so so so so so so	atement found pent in the MAL provision npliance. In the the statement final date is d costs) d costs) 3 0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Avoided Costs Disposal Personnel nspection/Reporting/Sampling Supplies/Equipment Financial Assurance ONE-TIME avoided costs	detection limi in the per comments sec Date rea Esti minimum det required ir	t for Chlorpyrifos mit required to b tion of the month quired is the inve imated cost to su ection limit for Cl n the permit inclu	and Guthion sa be added is inclu aly DMRs when a stigation date a bmit revised DM hlorpyrifos and o ided. Date requi estimate osts before en	mple red ded as a report nd the IRs for Guthion red is c d date <u>tering</u> 0.00 0.00 0.00 0.00 0.00 0.00	odate operational operational operational operational operation of a separate attach a separate attach a separate attach operation of the sample results relate October through Definition of compliance.	as zero and the sta ment or as a statem e zero based on the stimated date of con December 2019 with ported as zero and DMR was due and to so so \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	atement found nent in the MAL provision npliance. In the the statement final date is d costs) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Avoided Costs Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment Financial Assurance ONE-TIME avoided costs Other (as needed)	detection limi in the per comments sec Date rea Esti minimum det required ir	t for Chlorpyrifos mit required to b tion of the month quired is the inve imated cost to su ection limit for Cl n the permit inclu	and Guthion sa be added is inclu aly DMRs when a stigation date a bmit revised DM hlorpyrifos and o ided. Date requi estimate osts before en	mple red ded as a report nd the IRs for Guthion red is c d date <u>tering</u> 0.00 0.00 0.00 0.00 0.00 0.00	odate operational operational operational operational operation of a separate attach a separate attach a separate attach operation of the sample results relate October through Definition of compliance.	as zero and the sta ment or as a statem e zero based on the stimated date of con December 2019 with ported as zero and DMR was due and to so so \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	atement found nent in the MAL provision npliance. In the the statement final date is d costs) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0



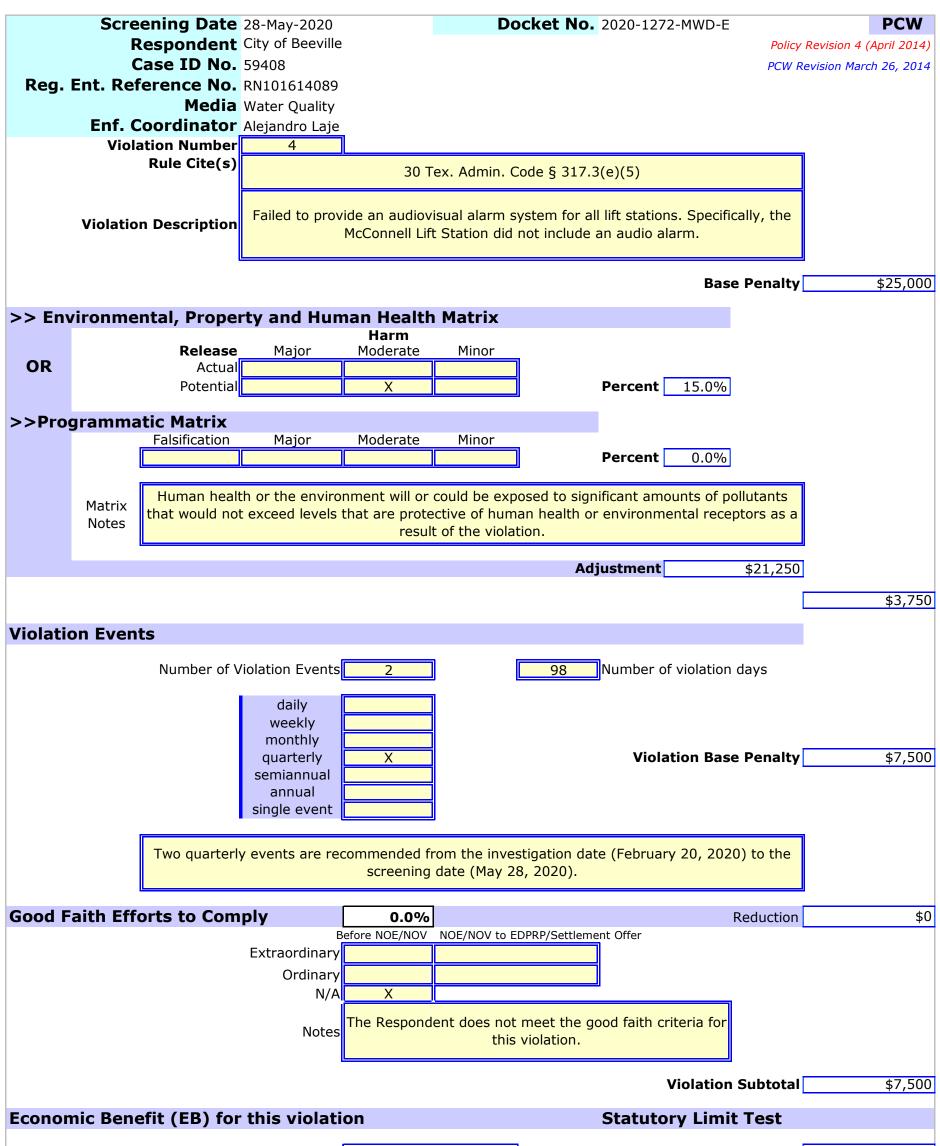
Economic Benefit (EB) for this violation	n Statutory Limit Test	
Estimated EB Amount	\$1,546 Violation Final Penalty Total	\$10,500
	This violation Final Assessed Penalty (adjusted for limits)	\$10,500

	Ec	conomic	Benefit	Wo	rksheet		
Respondent Case ID No. eg. Ent. Reference No.	59408 RN101614089						
Media Violation No.	Water Quality 2					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		W					
Equipment	\$5,000	12-Apr-2018	28-May-2022	4.13	\$69	\$1,376	\$1,445
Buildings				0.00	\$0	\$0	\$0
Other (as needed)				0.00	\$0 ¢0	<u>\$0</u> \$0	\$0 ¢0
Engineering/Construction Land				0.00	\$0 \$0	\$0 	\$0 \$0
Record Keeping System				0.00	\$0	n/a	\$0
Training/Sampling				0.00	\$0	n/a	\$0
Remediation/Disposal	\$500	12-Apr-2018	28-Apr-2022	4.05	\$101	n/a	\$101
Permit Costs				0.00	\$0	n/a	\$0
Other (as needed)				0.00	\$0	n/a m, rotors/aerators i	\$0
Notes for DELAYED costs	Estimated Re	the mediation/Dispos	e final date is the al cost to remov	e estim e exce	ated date of comp ssive solids from t mented and the fir	tion was initially doo liance. he chlorine contact nal date is the estim	chamber. Date
Avoided Costs	ANNUA	LIZE avoided c	osts before en			r one-time avoide	d costs)
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 Other (as needed)				0.00	\$0 \$0	\$0 \$0	\$0 \$0
Notes for AVOIDED costs				0.00	<u> </u>	μ	Ψ0
Approx. Cost of Compliance		\$5,500			TOTAL		\$1,546



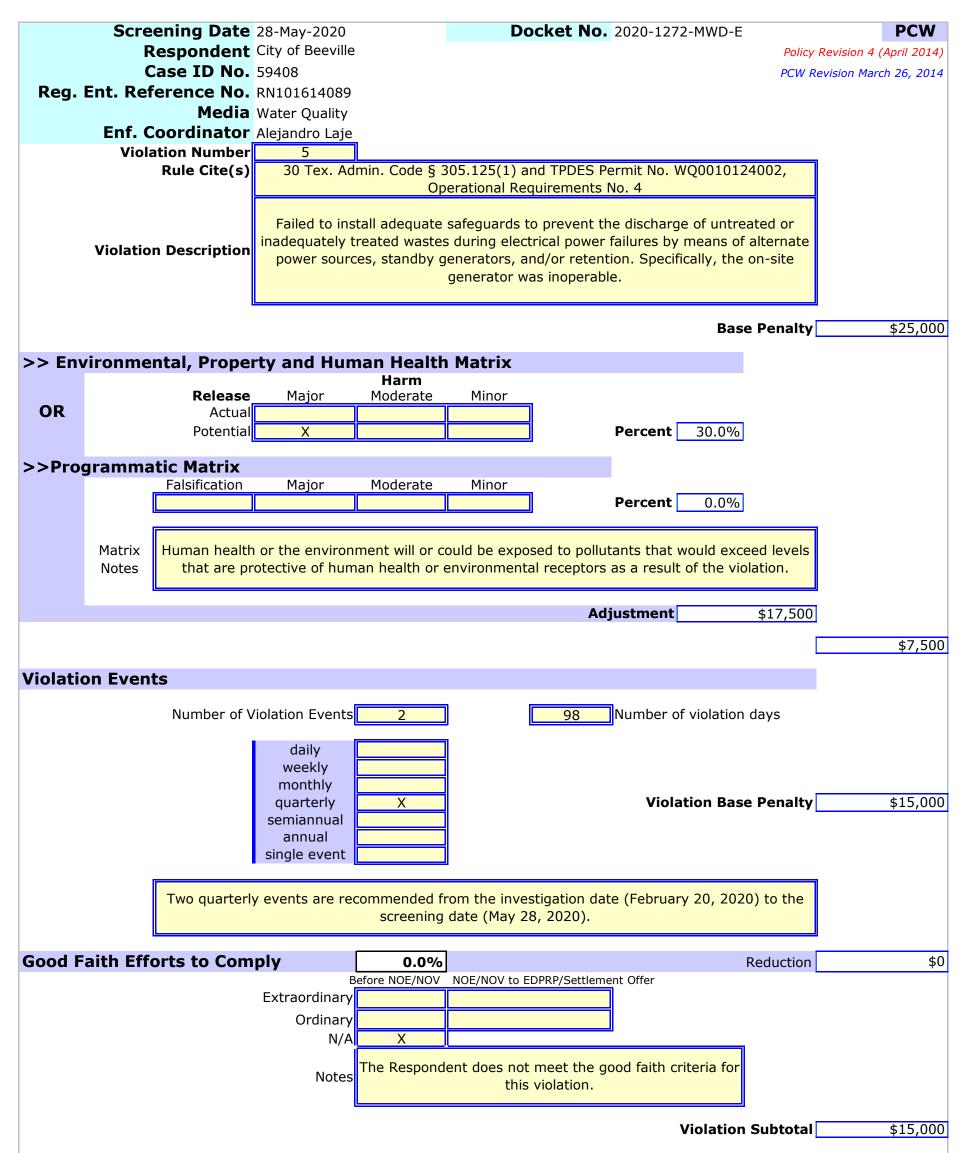
Economic Benefit (EB) for this violation	n Statutory Limit Test	
Estimated EB Amount	\$26 Violation Final Penalty Total	\$5,250
	This violation Final Assessed Penalty (adjusted for limits)	\$5,250

	E	conomic	Benefit	Wo	rksheet		
Respondent	City of Beeville	9					
Case ID No.	59408						
Reg. Ent. Reference No.	RN101614089						
	Water Quality						Years of
Violation No.						Percent 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	<u>\$0</u> \$0	n/a	\$0 \$0
Training/Sampling Remediation/Disposal				0.00	\$0 \$0	n/a n/a	\$0
Permit Costs				0.00	\$0	n/a	\$0
Other (as needed)				0.00	\$0	n/a	\$0
Notes for DELAYED costs							
Avoided Costs	ANNUA	LIZE avoided c	osts before en			r one-time avoide	-
Disposal				0.00	\$0	\$0 \$0	\$0 ¢0
Personnel				0.00	\$0 \$0	\$0 \$0	\$0 ¢0
Inspection/Reporting/Sampling				0.00	\$0 \$0	\$0 \$0	\$0 ¢0
Supplies/Equipment Financial Assurance				0.00	<u>\$0</u> \$0	<u>\$0</u> \$0	<u>\$0</u> \$0
ONE-TIME avoided costs	\$25	27-Mar-2019	28-May-2020	1.17	\$0	\$25	\$26
Other (as needed)	<u> </u>	27-Mai-2019	20-14dy-2020	0.00	\$0	\$0	\$0
				0.00	φ υ	ΨŪ	<u></u>
Notes for AVOIDED costs			ate required is t		the notification w	ces during the mont as due and the fina	
Approx. Cost of Compliance		\$25			TOTAL		\$26



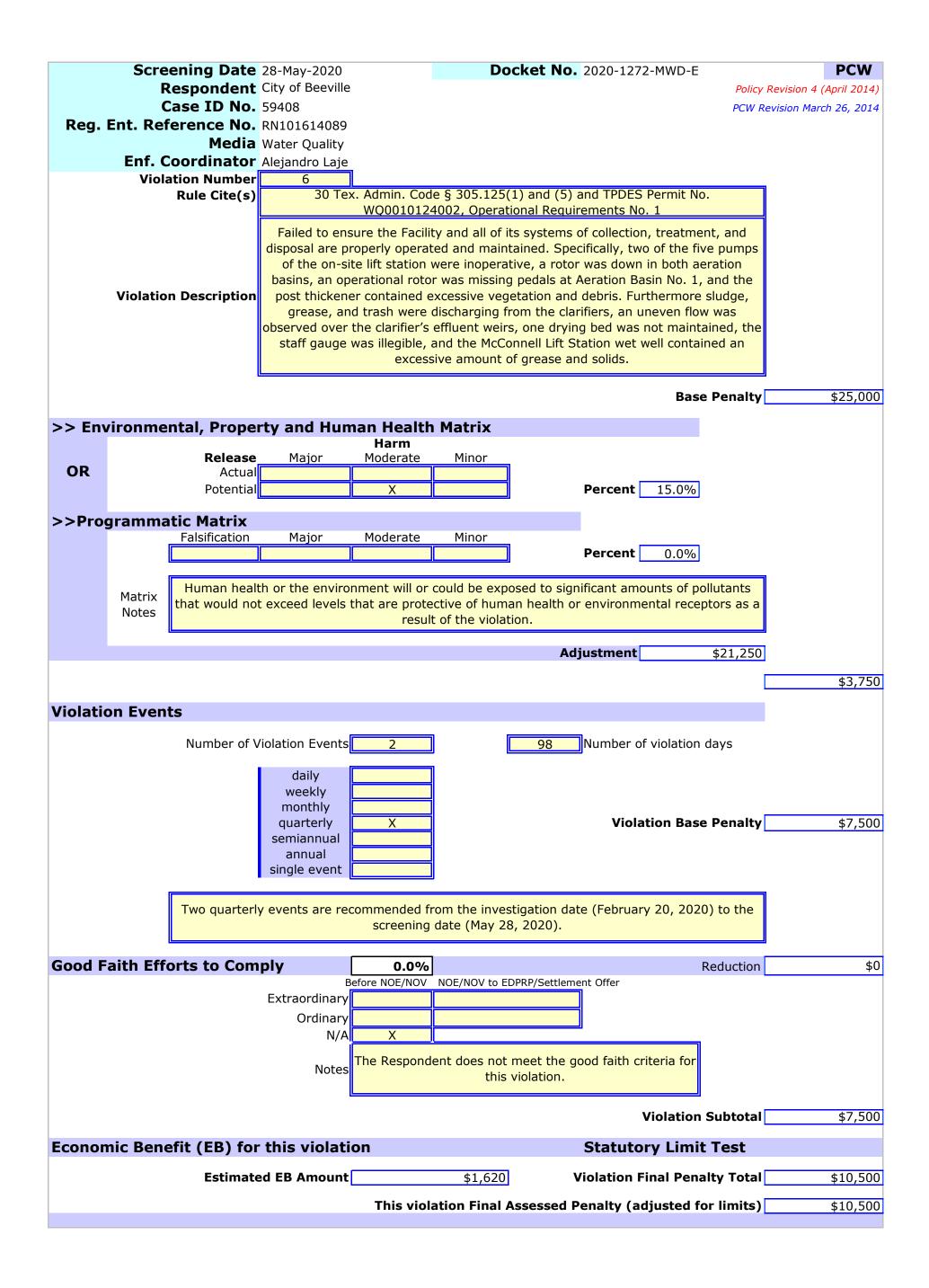
Estimated EB Amount	\$238	Violation Final Penalty Total	\$10,500
	This violation Final Asse	ssed Penalty (adjusted for limits)	\$10,500

	Ed	conomic	Benefit	Wo	rksheet		
Respondent	City of Beeville	5					
Case ID No.							
Reg. Ent. Reference No.	RN101614089						
	Water Quality						Years of
Violation No.						Percent Interest	Depreciation
						5.0	
							15
		Date Required	Final Date	Yrs	Interest Saved	Costs Saved	EB Amount
Item Description							
Delayed Costs				_			
Equipment	\$1,500	20-Feb-2020	28-May-2022	2.27	\$11	\$227	\$238
Buildings				0.00	\$0	\$0	\$0
Other (as needed)				0.00	\$0	\$0	\$0
Engineering/Construction		<u> </u>		0.00	\$0	\$0	\$0
Land				0.00	\$0	n/a	\$0
Record Keeping System		<u> </u>		0.00	\$0 \$0	n/a	\$0 \$0
Training/Sampling Remediation/Disposal				0.00	\$0	n/a n/a	<u>\$0</u> \$0
Permit Costs		//[/[0.00	\$0	n/a	<u> </u>
Other (as needed)		 		0.00	\$0	n/a	<u> </u>
Notes for DELAYED costs		investigation d	ate and the fina	al date i	is the estimated d	Lift Station. Date reater of compliance.	
Avoided Costs	ANNUA	LIZE avoided co	osts before en	tering	item (except fo	r one-time avoide	d costs)
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	<u>\$0</u> \$0
Other (as needed)		<u> </u>		0.00	<u>\$U</u>	<u>\$</u> U	<u>⊅U</u>
Notes for AVOIDED costs							
Approx. Cost of Compliance		\$1,500			TOTAL		\$238

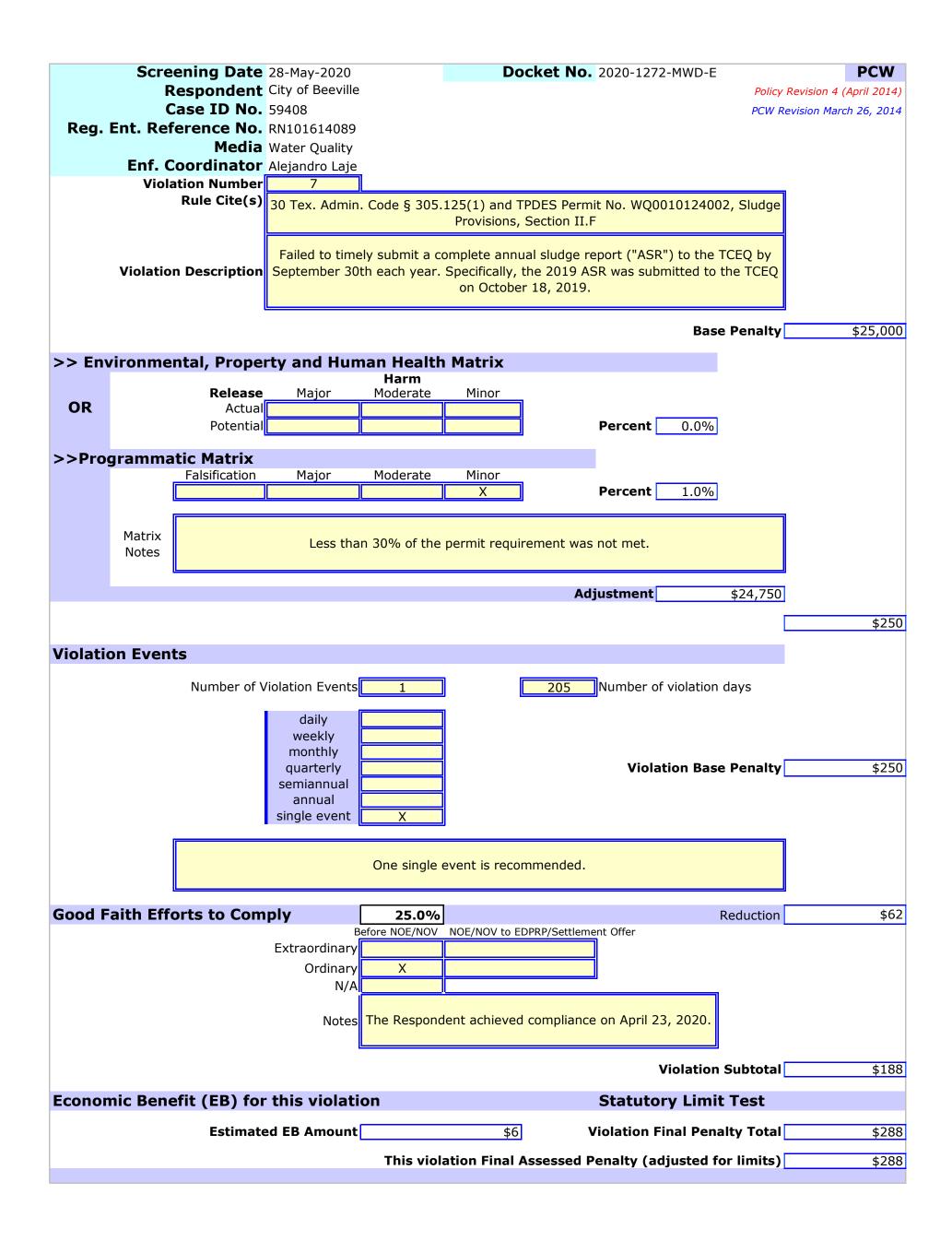


Economic Benefit (EB) for this violation	n Statutory Limit Test
Estimated EB Amount	\$794 Violation Final Penalty Total \$21,000
	This violation Final Assessed Penalty (adjusted for limits) \$21,000

	Ec	conomic	Benefit	Wo	rksheet		
Respondent	City of Beeville	9					
Case ID No.							
Reg. Ent. Reference No.	RN101614089						
	Water Quality					B	Years of
Violation No.	5					Percent Interest	Depreciation
						5.0	- 15
	Itom Cost	Data Baguirad	Final Date	Vrc	Interest Saved	Costs Saved	EB Amount
		Date Required	Final Date	IIS	Interest Saveu	Costs Saveu	EB AMOUNT
Item Description							
Delayed Costs							1 = 2 4
Equipment	\$5,000	20-Feb-2020	28-May-2022	2.27	\$38	\$756	\$794
Buildings		<u> </u>		0.00	\$0	\$0	\$0
Other (as needed)				0.00	<u>\$0</u> \$0	<u>\$0</u> \$0	<u>\$0</u> \$0
Engineering/Construction Land				0.00	\$0 \$0	\$0 n/a	\$0 \$0
Record Keeping System		<u> </u>		0.00	\$0	n/a	<u> </u>
Training/Sampling		۱ <u>ــــــــــــــــــــــــــــــــــــ</u>		0.00	\$0	n/a	<u> </u>
Remediation/Disposal				0.00	\$0	n/a	<u>\$0</u> \$0
Permit Costs		··		0.00	\$0	n/a	<u> </u>
Other (as needed)				0.00	\$0	n/a	<u>\$0</u>
Notes for DELAYED costs		fi	nal date is the	estimat	ed date of complia		
Avoided Costs	ANNUA	LIZE avoided co	osts before en	tering		r one-time avoide	d costs)
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		<u> </u>		0.00	\$0	\$0	\$0
Other (as needed)				0.00	\$0	\$0	\$0
Notes for AVOIDED costs							
Approx. Cost of Compliance		\$5,000			TOTAL		



Respondent		conomic	Benefit		MSHCCU		
	City of Beeville	9					
Case ID No.							
eg. Ent. Reference No.	RN101614089						
Media	Water Quality					Deveent Teteveet	Years of
Violation No.						Percent Interest	Depreciation
	U					го	-
						5.0	
	Item Cost	Date Required	Final Date	Yrs	Interest Saved	Costs Saved	EB Amount
Item Description							
Delayed Costs							
Equipment	\$10,000	20-Feb-2020	28-May-2022	2.27	\$76	\$1,512	\$1,588
Buildings	<u> </u>			0.00	\$0	\$0	<u>\$0</u>
Other (as needed)				0.00	\$0	\$0	<u>\$0</u>
Engineering/Construction				0.00	\$0	\$0	<u>\$0</u>
Land				0.00	\$0	n/a	\$0
Record Keeping System				0.00	\$0	n/a	<u>\$0</u>
Training/Sampling				0.00	\$0	n/a	<u>\$0</u>
Remediation/Disposal	\$500	20-Feb-2020	23-Apr-2020	0.17	\$4	n/a	\$4
Permit Costs				0.00	\$0	n/a	\$0
Other (as needed)	\$250	20-Feb-2020	28-May-2022	2.27	\$28	n/a	\$28
Notes for DELAYED costs	Estimated Rei	mediation/Dispos the excessive ve	al cost to remove getation/debris	e the g from th	prease and solids f ne post thickener,	the estimated date rom the McConnell I and replace the stat	_ift Station we
Notes for DELAYED costs	Estimated Rei well, remove Estimated O	mediation/Dispos the excessive ve required is the other cost to repa	al cost to remove getation/debris investigation da ir the clarifier's ging from the cla	e the g from th te and effluent arifiers.	prease and solids f ne post thickener, the final date is th t weirs to ensure a	rom the McConnell I and replace the stat le compliance date. In even flow and pre the investigation dat	ift Station we ff gauge. Date event grease,
	Estimated Ren well, remove Estimated C sludge, and tr	mediation/Dispos the excessive ve required is the other cost to repa ash from dischar	al cost to remove getation/debris investigation da ir the clarifier's ging from the clar date is the est	re the g from th te and effluent arifiers. imated	prease and solids for the post thickener, the final date is the t weirs to ensure a Date required is to date of compliance	rom the McConnell I and replace the stat e compliance date. In even flow and pre the investigation dat ce.	ift Station we ff gauge. Date event grease, te and the fina
Avoided Costs	Estimated Ren well, remove Estimated C sludge, and tr	mediation/Dispos the excessive ve required is the other cost to repa ash from dischar	al cost to remove getation/debris investigation da ir the clarifier's ging from the clar date is the est	re the g from th te and effluent arifiers. imated	prease and solids for the post thickener, the final date is th t weirs to ensure a Date required is date of compliance item (except for	rom the McConnell I and replace the stat le compliance date. In even flow and pre the investigation dat re.	ift Station we ff gauge. Date event grease, te and the fina d costs)
Avoided Costs Disposal	Estimated Ren well, remove Estimated C sludge, and tr	mediation/Dispos the excessive ve required is the other cost to repa ash from dischar	al cost to remove getation/debris investigation da ir the clarifier's ging from the clar date is the est	re the g from th te and effluent arifiers. imated tering 0.00	prease and solids for the post thickener, the final date is the t weirs to ensure a Date required is to date of compliance item (except for \$0	rom the McConnell I and replace the stat the compliance date. In even flow and pre- the investigation dat the investigation dat	ift Station we ff gauge. Date event grease, te and the fina d costs) \$0
Avoided Costs Disposal Personnel	Estimated Ren well, remove Estimated C sludge, and tr	mediation/Dispos the excessive ve required is the other cost to repa ash from dischar	al cost to remove getation/debris investigation da ir the clarifier's ging from the clar date is the est	re the g from th te and effluent arifiers. imated tering 0.00	rease and solids for the post thickener, the final date is the t weirs to ensure a Date required is to date of compliance item (except for \$0 \$0	rom the McConnell I and replace the stat the compliance date. In even flow and pre- the investigation dat the investigation data the investigation data	Lift Station we ff gauge. Date event grease, te and the fina d costs) \$0 \$0
Avoided Costs Disposal Personnel nspection/Reporting/Sampling	Estimated Ren well, remove Estimated C sludge, and tr	mediation/Dispos the excessive ve required is the other cost to repa ash from dischar	al cost to remove getation/debris investigation da ir the clarifier's ging from the clar date is the est	re the g from the te and effluent arifiers. imated tering 0.00 0.00	rease and solids for the post thickener, the final date is the t weirs to ensure a Date required is to date of compliance item (except for \$0 \$0 \$0	rom the McConnell I and replace the stat le compliance date. In even flow and pre- the investigation dat the investigation data the investigation data	Lift Station we ff gauge. Date event grease, te and the fina d costs) \$0 \$0 \$0 \$0
Avoided Costs Disposal Personnel	Estimated Ren well, remove Estimated C sludge, and tr	mediation/Dispos the excessive ve required is the other cost to repa ash from dischar	al cost to remove getation/debris investigation da ir the clarifier's ging from the clar date is the est	re the g from th te and effluent arifiers. imated tering 0.00	rease and solids for the post thickener, the final date is the tweirs to ensure a Date required is to date of compliance item (except for \$0 \$0 \$0 \$0 \$0	rom the McConnell I and replace the stat le compliance date. In even flow and pre- the investigation dat the i	Lift Station well ff gauge. Date event grease, te and the fina d costs) d costs) s0 \$0 \$0 \$0 \$0 \$0
Avoided Costs Disposal Personnel nspection/Reporting/Sampling Supplies/Equipment	Estimated Ren well, remove Estimated C sludge, and tr	mediation/Dispos the excessive ve required is the other cost to repa ash from dischar	al cost to remove getation/debris investigation da ir the clarifier's ging from the clar date is the est	te the g from the te and effluent arifiers. imated 0.00 0.00 0.00 0.00	item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	rom the McConnell I and replace the stat le compliance date. In even flow and pre- the investigation dat the i	ift Station wet ff gauge. Date event grease, te and the fina d costs) d costs) s0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Avoided Costs Disposal Personnel nspection/Reporting/Sampling Supplies/Equipment Financial Assurance	Estimated Ren well, remove Estimated C sludge, and tr	mediation/Dispos the excessive ve required is the other cost to repa ash from dischar	al cost to remove getation/debris investigation da ir the clarifier's ging from the clar date is the est	effluent arifiers. imated 0.00 0.00 0.00 0.00 0.00	rease and solids for the post thickener, the final date is the tweirs to ensure a Date required is to date of compliance item (except for \$0 \$0 \$0 \$0 \$0	rom the McConnell I and replace the stat le compliance date. In even flow and pre- the investigation dat the i	Lift Station well ff gauge. Date event grease, te and the fina d costs) d costs) s0 \$0 \$0 \$0 \$0 \$0
Avoided Costs Disposal Personnel nspection/Reporting/Sampling Supplies/Equipment Financial Assurance ONE-TIME avoided costs	Estimated Ren well, remove Estimated C sludge, and tr	mediation/Dispos the excessive ve required is the other cost to repa ash from dischar	al cost to remove getation/debris investigation da ir the clarifier's ging from the clar date is the est	te the g from the te and effluent arifiers. imated 0.00 0.00 0.00 0.00 0.00 0.00	irease and solids for post thickener, the final date is the tweirs to ensure a Date required is to date of compliance item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	rom the McConnell I and replace the stat le compliance date. In even flow and pre- the investigation dat the i	Lift Station wet ff gauge. Date event grease, te and the fina d costs) d costs) s0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Avoided Costs Disposal Personnel nspection/Reporting/Sampling Supplies/Equipment Financial Assurance ONE-TIME avoided costs Other (as needed)	Estimated Ren well, remove Estimated C sludge, and tr	mediation/Dispos the excessive ve required is the other cost to repa ash from dischar	al cost to remove getation/debris investigation da ir the clarifier's ging from the clar date is the est	te the g from the te and effluent arifiers. imated 0.00 0.00 0.00 0.00 0.00 0.00	irease and solids for post thickener, the final date is the tweirs to ensure a Date required is to date of compliance item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	rom the McConnell I and replace the stat le compliance date. In even flow and pre- the investigation dat the i	Lift Station we ff gauge. Date event grease, te and the fina d costs) d costs) s0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0

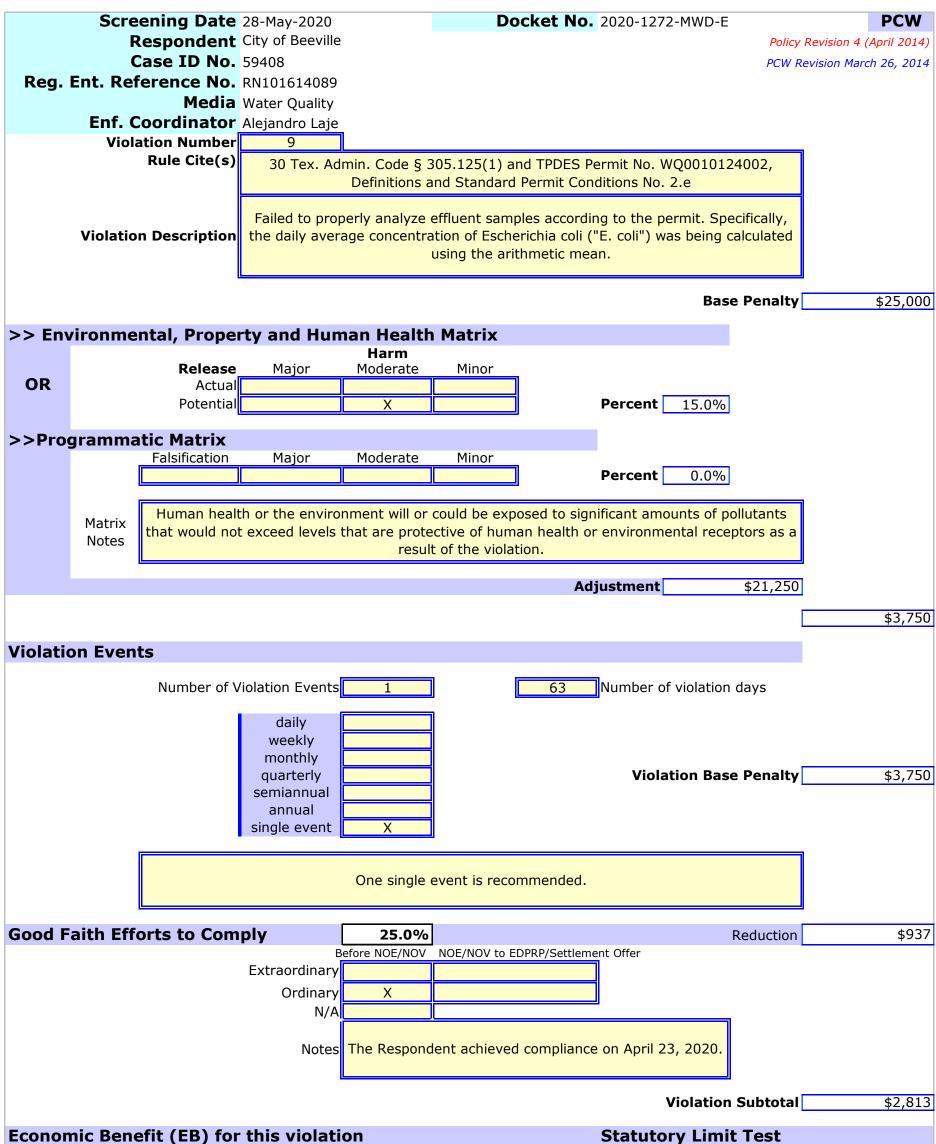


	E	conomic	Benefit	Wo	rksheet		
Respondent	City of Beeville	2					
Case ID No.	59408						
Reg. Ent. Reference No.	RN101614089						
	Water Quality						Years of
Violation No.						Percent Interest	Depreciation
	,					5.0	
	Itom Cost	Date Required	Final Date	Vrc	Interest Saved	Costs Saved	EB Amount
	Item cost	Date Required	Final Date	115	Interest Saveu	COSIS Saveu	EB Amount
Item Description							
Delayed Costs	r				+ 0	± 0	± 0
Equipment				0.00	\$0	\$0	\$0 ¢0
Buildings	¢500	20 Feb 2020	22 Ame 2020	0.00	\$0	\$0	\$0
Other (as needed)	\$500	20-Feb-2020	23-Apr-2020	0.17	<u>\$0</u> \$0	<u>\$6</u> \$0	<u>\$6</u> \$0
Engineering/Construction Land				0.00	\$0 \$0	<u>∌0</u>	\$0 \$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)				0.00	\$0	n/a	\$0
Notes for DELAYED costs	submitte	ed. Date required	is the investiga	ation da	te and the final da	uidance to ensure A te is the date of co	mpliance.
Avoided Costs	ANNUA	LIZE avoided co	o <mark>sts before e</mark> n		· ·	r one-time avoide	
Disposal				0.00	\$0	\$0	\$0
Personnel		<u> </u>		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 Other (as needed)				0.00	\$0 \$0	<u>\$0</u> \$0	\$0 \$0
other (as needed)		<u> </u>		0.00	<u></u>	<u> </u>	<u> </u>
Notes for AVOIDED costs							
Approx. Cost of Compliance		\$500			TOTAL		\$6

	Scre	ening Date	28-May-2020		Docket No.	2020-1272-MWD-E		PCW
	F	Respondent	City of Beeville				Policy	Revision 4 (April 2014)
	C	Case ID No.	59408				PCW R	evision March 26, 2014
Reg.	Ent. Ref	ference No.	RN101614089					
			Water Quality					
		Coordinator						
	Viola	ation Number						
	Violatio	Rule Cite(s) n Description	Failed to preve	mit No. WQ00101 nt the discharge o	24002, Permit Co	adjacent to any wat		
		l					se Penalty	\$25,000
>> Env	vironme	ntal, Prope	rtv and Huma	n Health Matr	ix			
OR		Release Actual Potential	- Major I	Harm Moderate Min X	or	Percent 15.0%]	
>>Pro	gramma	tic Matrix						
		Falsification	Major	Moderate Min	or	Percent 0.0%]	
	Matrix Notes				ealth or environm	t amounts of polluta nental receptors as a		
					Ad	justment	\$21,250	
								\$3,750
	_	_						
Violati	on Even					7		
		Number of V	iolation Events	4	63	Number of violation	n days	
			daily weekly monthly quarterly			Violation Bas	se Penalty	\$15,000
			semiannual annual single event					+
		Four quarterly	events are recom	mended, one quar	terly event for ea	ach discharge from t	the Facility.	
Good F	aith Eff	orts to Com		25.0%			Reduction	\$3,750
				re NOE/NOV NOE/NO	V to EDPRP/Settlem	ent Offer		
			Extraordinary			4		
			Ordinary N/A	X				
				ne Respondent ach	ieved compliance	e on April 20, 2020.		
						Violatio	n Subtotal	\$11,250
Econor	nic Bene	efit (EB) for	this violation	1		Statutory Lim	it Test	

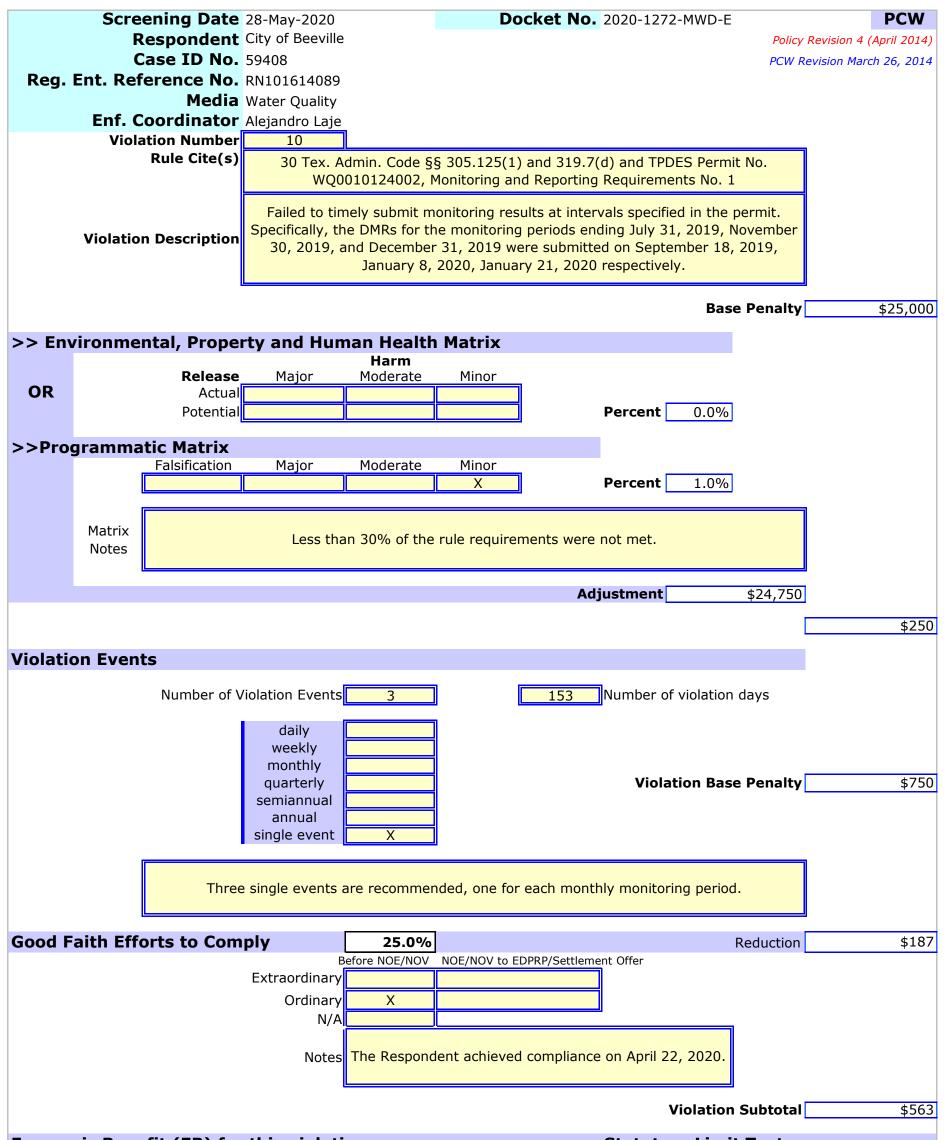
Estimated EB Amount	\$1,196	Violation Final Penalty Total	\$17,250
	This violation Final Asses	ssed Penalty (adjusted for limits)	\$17,250

	E	conomic	Benefit	Wo	rksheet		
Respondent	City of Beeville	5					
Case ID No.	59408						
Reg. Ent. Reference No.							
	Water Quality						Years of
Violation No.						Percent Interest	Depreciation
	-					5.0	
	Itom Cost	Date Required	Final Date	Vrc	Interest Saved	Costs Saved	EB Amount
Item Description		Date Required	Final Date	115	Interest Saveu	Costs Saveu	ED Amount
Item Description							
Delayed Cente							
Delayed Costs Equipment	[0.00	\$0	\$0	\$0
Buildings		<u> </u>		0.00	\$0	\$0	\$0
Other (as needed)				0.00	\$0	\$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	+15.000		20.4 2020	0.00	\$0	n/a	\$0
Other (as needed)	\$15,000	16-Sep-2018	20-Apr-2020	1.59	\$1,196	n/a	\$1,196
	Estimated cos	st to cease the dis	charges and cle	ean the	affected areas. Da	ate required is the o	date of the first
Notes for DELAYED costs		disc	harge and the f	inal dat	e is the compliance	æ date.	
Avoided Costs	ANNUA	LIZE avoided co	osts before en			r one-time avoide	-
Disposal		<u> </u>		0.00	\$0 \$0	<u>\$0</u> \$0	<u>\$0</u> \$0
Personnel Inspection/Reporting/Sampling				0.00	\$0	\$0	\$0
Supplies/Equipment		//		0.00	\$0	\$0	\$0 \$0
Financial Assurance				0.00	\$0	\$0	\$0 \$0
ONE-TIME avoided costs	-			0.00	\$0	\$0	\$0
Other (as needed)	-			0.00	\$0	\$0	\$0
					·	·	
Notes for AVOIDED costs							
Approx. Cost of Compliance		\$15,000			TOTAL		\$1,196
-		· · ·				•	



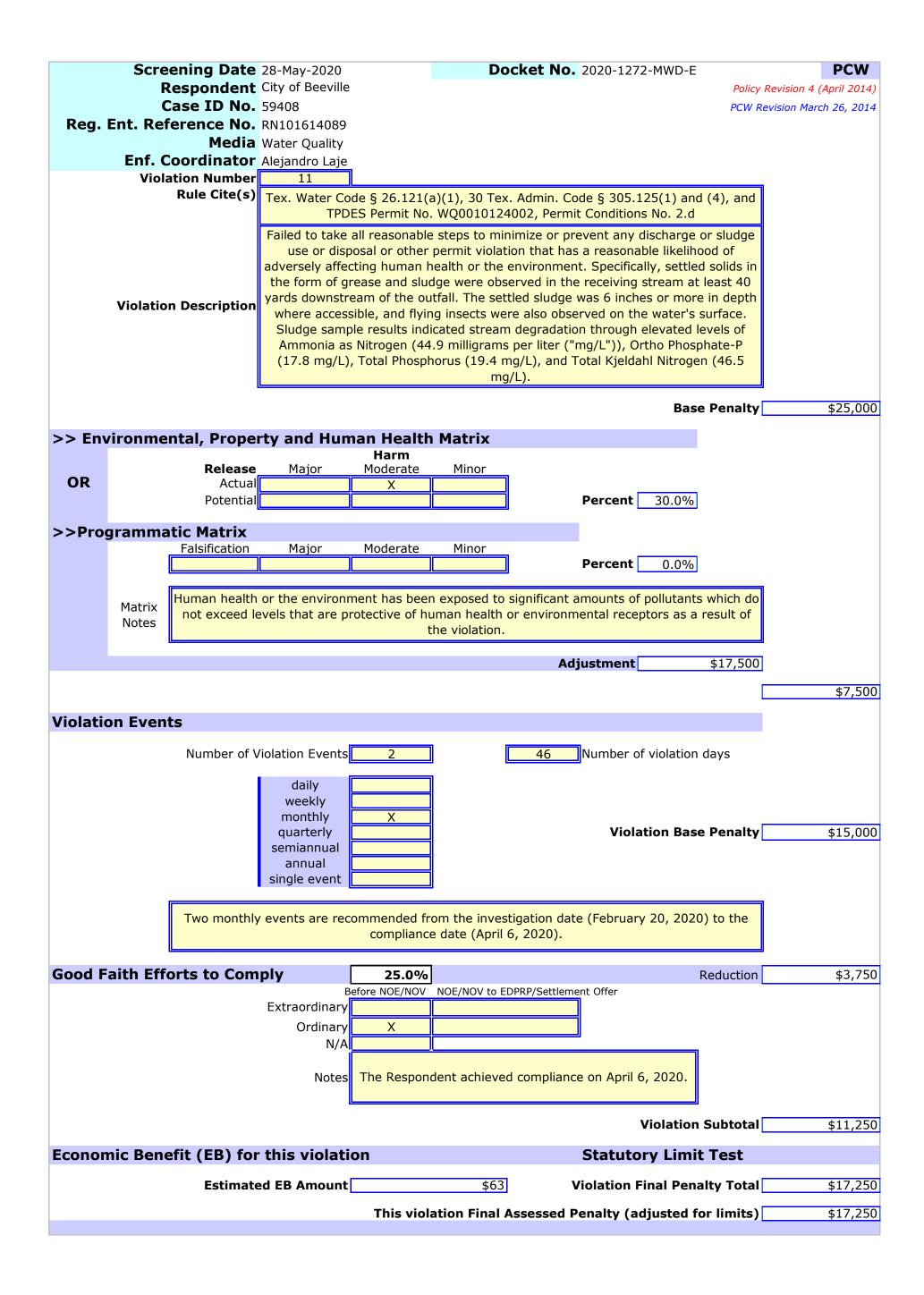
		-
Estimated EB Ar	nount \$2 Violation Final Penalty To	otal \$4,313
	This violation Final Assessed Penalty (adjusted for lim	its) \$4,313

	E	conomic	Benefit	Woi	rksheet		
Respondent	City of Beeville	9					
Case ID No.							
Reg. Ent. Reference No.							
	Water Quality						Years of
Violation No.						Percent Interest	Depreciation
	5					– •	
						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	\$250	20-Feb-2020	23-Apr-2020	0.17	\$2	n/a	\$2
Remediation/Disposal				0.00	\$0	n/a	\$0
Permit Costs				0.00	\$0	n/a	\$0
Other (as needed)	\$25	20-Feb-2020	<u>23-Apr-2020</u>	0.17	\$0	n/a	\$0
Notes for DELAYED costs					final date is date o	ermit requirements of compliance.	
	Estimated Oth					od ending February date of compliance	
Avoided Costs		required is the ir	vestigation date	e and th	ne final date is the	date of compliance	•
Avoided Costs		required is the ir	vestigation date	e and th	item (except for	date of compliance	d costs)
Avoided Costs Disposal Personnel		required is the ir	vestigation date	e and th	ne final date is the	date of compliance	d costs) \$0
Disposal Personnel		required is the ir	vestigation date	e and the tering	item (except for \$0	date of compliance	d costs) \$0 \$0
Disposal Personnel		required is the ir	vestigation date	e and th tering 0.00 0.00	item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	date of compliance one-time avoide \$0 \$0 \$0 \$0 \$0 \$0 \$0	d costs) \$0 \$0 \$0 \$0 \$0
Disposal Personnel Inspection/Reporting/Sampling		required is the ir	vestigation date	e and th tering 0.00 0.00 0.00	item (except for \$0 \$0 \$0 \$0 \$0	date of compliance	d costs) \$0 \$0 \$0 \$0
Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment Financial Assurance ONE-TIME avoided costs		required is the ir	vestigation date	e and th tering 0.00 0.00 0.00 0.00 0.00 0.00	te final date is the stree final date is the stree (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	date of compliance one-time avoide \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	d costs) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment Financial Assurance		required is the ir	vestigation date	tering 0.00 0.00 0.00 0.00 0.00 0.00	te final date is the item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	date of compliance	d costs) \$0 \$0 \$0 \$0 \$0 \$0 \$0
Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment Financial Assurance ONE-TIME avoided costs		required is the ir	vestigation date	e and th tering 0.00 0.00 0.00 0.00 0.00 0.00	te final date is the stree final date is the stree (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	date of compliance one-time avoide \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	d costs) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0

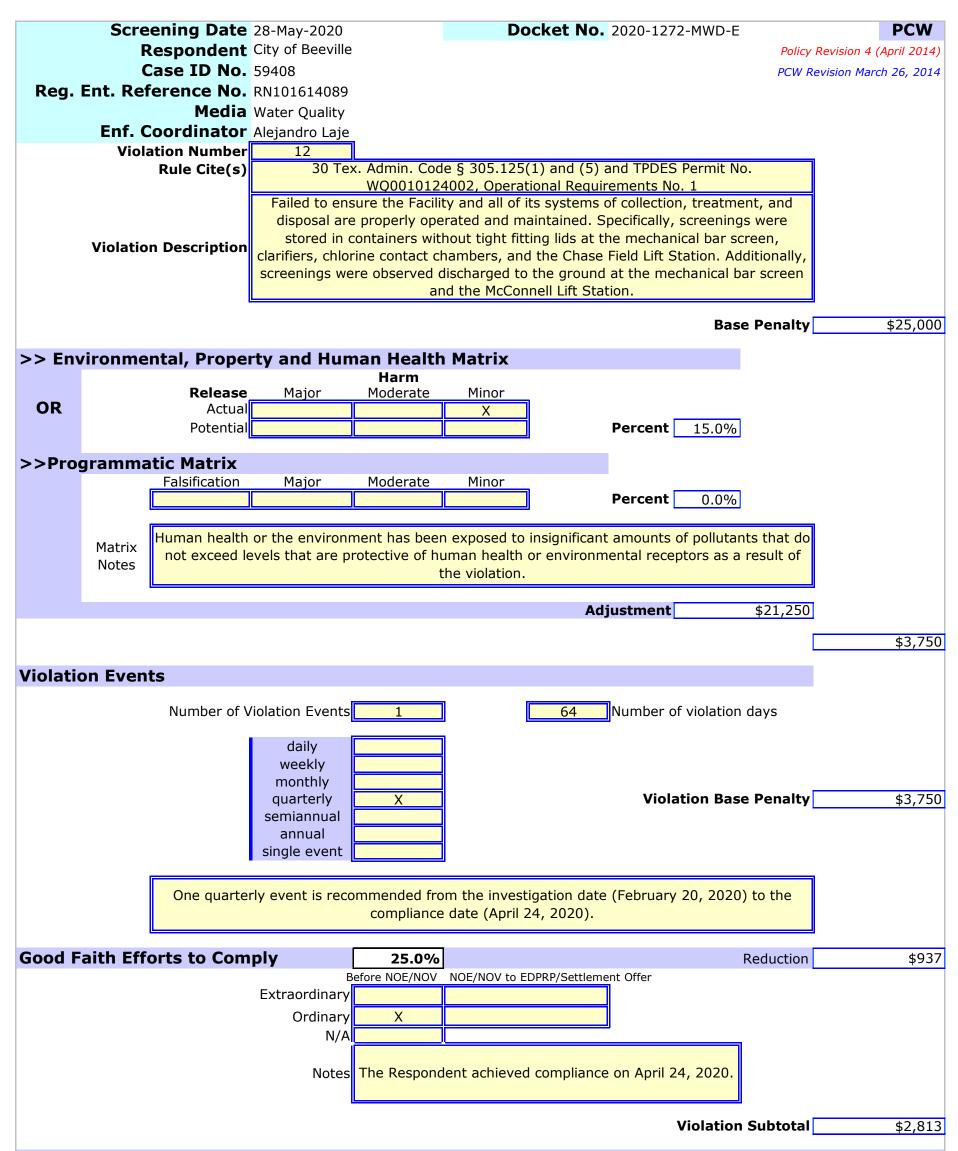


Eco	onomic Benefit (EB) for this violatio	n	Statutory Limit Test	
	Estimated EB Amount	\$2	Violation Final Penalty Total	\$863
		This violation Final As	sessed Penalty (adjusted for limits)	\$863

	E	conomic	Benefit	Wo	rksheet		
Respondent	City of Beeville	2					
Case ID No.							
leg. Ent. Reference No.							
							Verve of
	Water Quality					Percent Interest	Years of
Violation No.	10						Depreciation
						5.0	1!
	Item Cost	Date Required	Final Date	Yrs	Interest Saved	Costs Saved	EB Amount
Item Description							
Item Description							
Delayed Costs	·						
Equipment		<u> </u>		0.00	\$0	\$0	\$0
Buildings		<u> </u>		0.00	\$0	\$0	\$0
Other (as needed)		 		0.00	\$0	\$0	\$0
Engineering/Construction		<u> </u>		0.00	\$0	\$0	\$0
Land		<u> </u>		0.00	\$0	n/a	\$0
Record Keeping System	\$250	20-Feb-2020	22-Apr-2020	0.00	\$0 \$2	n/a n/a	\$0 ¢2
Training/Sampling	\$230	<u>20-reb-2020</u>	22-Apr-2020	0.17	\$2 \$0	· · · · · · · · · · · · · · · · · · ·	<u>\$2</u> \$0
Remediation/Disposal Permit Costs				0.00	\$0	n/a n/a	<u> </u>
Other (as needed)		¦ ∤		0.00	\$0	n/a	<u> </u>
Notes for DELAYED costs		results are submit	tted at intervals	specifi		uct employee trainin Date required is the iance	
				uute 15		lance.	-
Avoided Costs	ANNUA		osts before en		•	r one-time avoide	d costs)
Avoided Costs Disposal	ANNUA		osts before en	tering 0.00	item (except for \$0	r one-time avoide \$0	\$0
			osts before en	tering 0.00 0.00	item (except for \$0 \$0	r one-time avoide \$0 \$0	\$0 \$0
Disposal Personnel Inspection/Reporting/Sampling	ANNUA		osts before en	tering 0.00 0.00 0.00	item (except for \$0 \$0 \$0 \$0	r one-time avoide \$0 \$0 \$0 \$0	\$0 \$0 \$0
Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment			osts before en	tering 0.00 0.00 0.00 0.00	item (except fo \$0 \$0 \$0 \$0 \$0 \$0	r one-time avoide \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0
Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment Financial Assurance			osts before en	tering 0.00 0.00 0.00 0.00 0.00	item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0	r one-time avoide \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0
Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment Financial Assurance ONE-TIME avoided costs			osts before en	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 \$0	r one-time avoide \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment Financial Assurance			osts before en	tering 0.00 0.00 0.00 0.00 0.00	item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0	r one-time avoide \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0
Disposal Personnel nspection/Reporting/Sampling Supplies/Equipment Financial Assurance ONE-TIME avoided costs			osts before en	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 \$0	r one-time avoide \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$ 0



	E	conomic	Benefit	Wo	rksheet		
Respondent	City of Beeville	5					
Case ID No.	59408						
Reg. Ent. Reference No.	RN101614089						
	Water Quality						Years of
Violation No.						Percent Interest	Depreciation
						5.0	
	Item Cost	Date Required	Final Date	Yrs	Interest Saved	Costs Saved	EB Amount
Item Description		Dute Required					
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)	\$10,000	20-Feb-2020	6-Apr-2020	0.00	\$0 \$63	n/a n/a	\$0 \$63
Notes for DELAYED costs	Estimated co	st to remove the	sludge from the		ing stream and pr	operly dispose of it the date of complian	at the Facility.
Avoided Costs	ANNUA	LIZE avoided co	osts before en		<u> </u>	r one-time avoide	-
Disposal Personnel				0.00	\$0 \$0	<u>\$0</u> \$0	<u>\$0</u> \$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
Other (as needed)				0.00	\$0	\$0	\$0
Notes for AVOIDED costs							
Approx. Cost of Compliance		\$10,000			TOTAL		\$63



Economic Benefit (EB) for this violation	n Statutory Limit Test
Estimated EB Amount	\$1 Violation Final Penalty Total \$4,313
	This violation Final Assessed Penalty (adjusted for limits) \$4,313

	E	conomic	Benefit	Wo	rksheet		
Respondent Case ID No.	City of Beeville 59408	2					
Reg. Ent. Reference No. Media Violation No.	Water Quality					Percent Interest	Years of Depreciation
	12					5.0	15
	Item Cost	Date Required	Final Date	Yrs	Interest Saved	Costs Saved	EB Amount
Item Description							
Delayed Costs	P						
Equipment	\$100	20-Feb-2020	24-Apr-2020	0.18	\$0	\$1	\$1
Buildings				0.00	\$0	\$0	\$0
Other (as needed)				0.00	<u>\$0</u> \$0	\$0 \$0	<u>\$0</u> \$0
Engineering/Construction Land				0.00	\$0 \$0	\$0 n/a	\$0 \$0
Record Keeping System				0.00	\$0	n/a	<u> </u>
Training/Sampling				0.00	\$0	n/a	<u>\$0</u> \$0
Remediation/Disposal	\$50	20-Feb-2020	24-Apr-2020	0.18	\$0	n/a	\$0
Permit Costs	<u> </u>			0.00	\$0	n/a	\$0
Other (as needed)				0.00	\$0	n/a	\$0
Notes for DELAYED costs	Estimated	investigat d Remediation/Dis the ground at the	tion date and th sposal cost to re e mechanical ba	e final move a r scree	date is the date of and properly dispo	se of the screenings ell Lift Station. Date	that were
Avoided Costs	ANNUA	LIZE avoided c	osts before en	tering	item (except for	r one-time avoide	d costs)
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 #0	\$0
Financial Assurance ONE-TIME avoided costs				0.00	\$0	\$0 ¢0	\$0
ONE-TIME avoided costs Other (as needed)				0.00	\$0 \$0	\$0 \$0	<u>\$0</u> \$0
Notes for AVOIDED costs		<u></u>		0.00		<u> </u>	<u> </u>
Approx. Cost of Compliance		\$150			TOTAL		\$1

Reg.	F	ening Date Respondent Case ID No. ference No.	City of Beeville 59408		Do	cket No. 2020-1272-MWD-E		PCW Revision 4 (April 2014) evision March 26, 2014
			Water Quality					
		Coordinator		I				
Violation Number								
Rule Cite(s)			30	Tex. Admin.	Code § 317.7(e)			
Violation Description				• •	ection. Specifically, the facility g tially allowing unauthorized acce			
						Base	Penalty	\$25,000
>> Env	vironme	ntal Prope	rty and Hum	nan Health	Matrix			
			ity and nam	Harm	HULIA			
OR		Release	Major	Moderate	Minor			
UK		Actual Potential				Percent 30.0%		
		Fotential						
>>Pro	gramma	atic Matrix						
		Falsification	Major	Moderate	Minor			
						Percent 0.0%		
	Matrix Notes				•	ed to pollutants that would exce I receptors as a result of the viol Adjustment		
							[\$7,500
Violati	on Even	te						
Violati		15						
		Number of V	iolation Events	1	[11 Number of violation	days	
			daily weekly monthly quarterly semiannual annual single event	X		Violation Base	Penalty	\$7,500
		One month	ly event is recor		n the investig date (March	gation date (February 20, 2020) 2, 2020).	to the	
Good F	aith Eff	orts to Com	ply	25.0%		F	Reduction	\$1,875
			B Extraordinary Ordinary N/A	efore NOE/NOV		oprep/Settlement Offer		
			-			Violation	Subtotal	\$5,625
	_							φ3,023
Econor	nic Ben	efit (EB) for	this violation	on		Statutory Limit	Test	

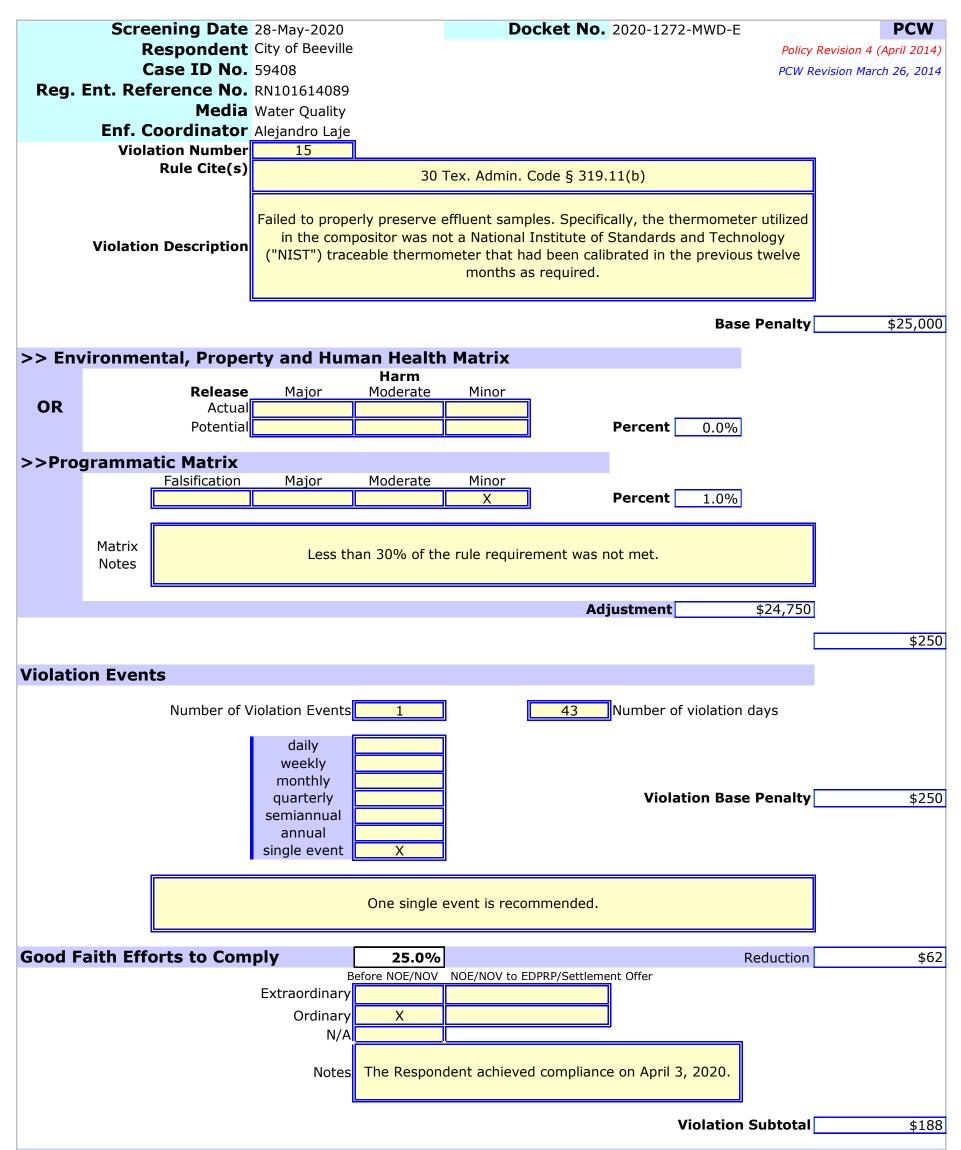
Es	timated EB Amount	\$1	Violation Final Penalty Total	\$8,625
		This violation Final As	sessed Penalty (adjusted for limits)	\$8,625

	Ec	conomic	Benefit	Wo	rksheet		
Respondent	City of Beeville	ġ					
Case ID No.		-					
Reg. Ent. Reference No.							
	Water Quality					Percent Interest	Years of
Violation No.	13						Depreciation
						5.0	15
	Item Cost	Date Required	Final Date	Yrs	Interest Saved	Costs Saved	EB Amount
Item Description							
Delayed Costs							
Equipment	\$500	20-Feb-2020	2-Mar-2020	0.03	\$0	\$1	\$1
Buildings		<u> </u>		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		<u> </u>		0.00	\$0	n/a	\$0
Training/Sampling		<u> </u>		0.00	\$0 \$0	n/a	<u>\$0</u> \$0
Remediation/Disposal Permit Costs				0.00	\$0 \$0	n/a	<u> </u>
Other (as needed)				0.00	\$0	n/a n/a	<u> </u>
Notes for DELAYED costs	Estimated cos	• •		-	to prevent unauth date is the date of	orized access. Date compliance.	required is the
Avoided Costs	ANNUA	LIZE avoided co	osts before er	tering	item (except fo	r one-time avoide	d costs)
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
Other (as needed)				0.00	\$0	\$0	\$0
Notes for AVOIDED costs							
Approx. Cost of Compliance		\$500			TOTAL		\$1

	Scre	ening Date	28-May-2020	D	ocket No. 2020-1272-MWD-	E	PCW
		-	City of Beeville				Revision 4 (April 2014)
		Case ID No.					evision March 26, 2014
Reg. E	nt. Ref	erence No.	RN101614089				,
			Water Quality				
	Enf. C	oordinator					
		ation Number					
		Rule Cite(s)		30 Tex. Admin. C	ode § 317.6(b)(1)(D)		
	Violatio	n Description	Failed to make	a self-contained breathi	ing apparatus ("SCBA") available chlorination facility.	e to facility	
					Ва	se Penalty	\$25,000
>> Envi	ironmo	ntal Prone	ty and Hum	an Health Matrix			
	Unine	iitai, Piopei	ty and num	Harm			
		Release	Major	Moderate Minor	_		
OR		Actual				_	
		Potential	Х		Percent 30.0%	b	
		tia Matuin					
>>Prog	ramma	tic Matrix Falsification	Major	Moderate Minor			
		Taisincation	Majoi		Percent 0.0%		
	Matrix Notes				osed to pollutants that would ex tal receptors as a result of the v Adjustment		
							\$7,500
X/* 1	_	-					
Violatio	n Even	ts					
		Number of V	iolation Events	1	11 Number of violatio	n davs	
			daily weekly monthly quarterly semiannual annual single event	X	Violation Ba	se Penalty	\$7,500
		One month	ly event is recon	mended from the inves compliance date (Marc	tigation date (February 20, 2020 h 2, 2020).	0) to the	
Good Fa	ith Eff	orts to Com	plv [25.0%		Reduction	\$1,875
			Be Extraordinary Ordinary N/A	NOE/NOV NOE/NOV to	EDPRP/Settlement Offer	1	
					Violatio	n Subtotal	\$5,625
-	:_ n						
Econom	ic Bene	ent (EB) for	this violatio	Π	Statutory Lim	it lest	

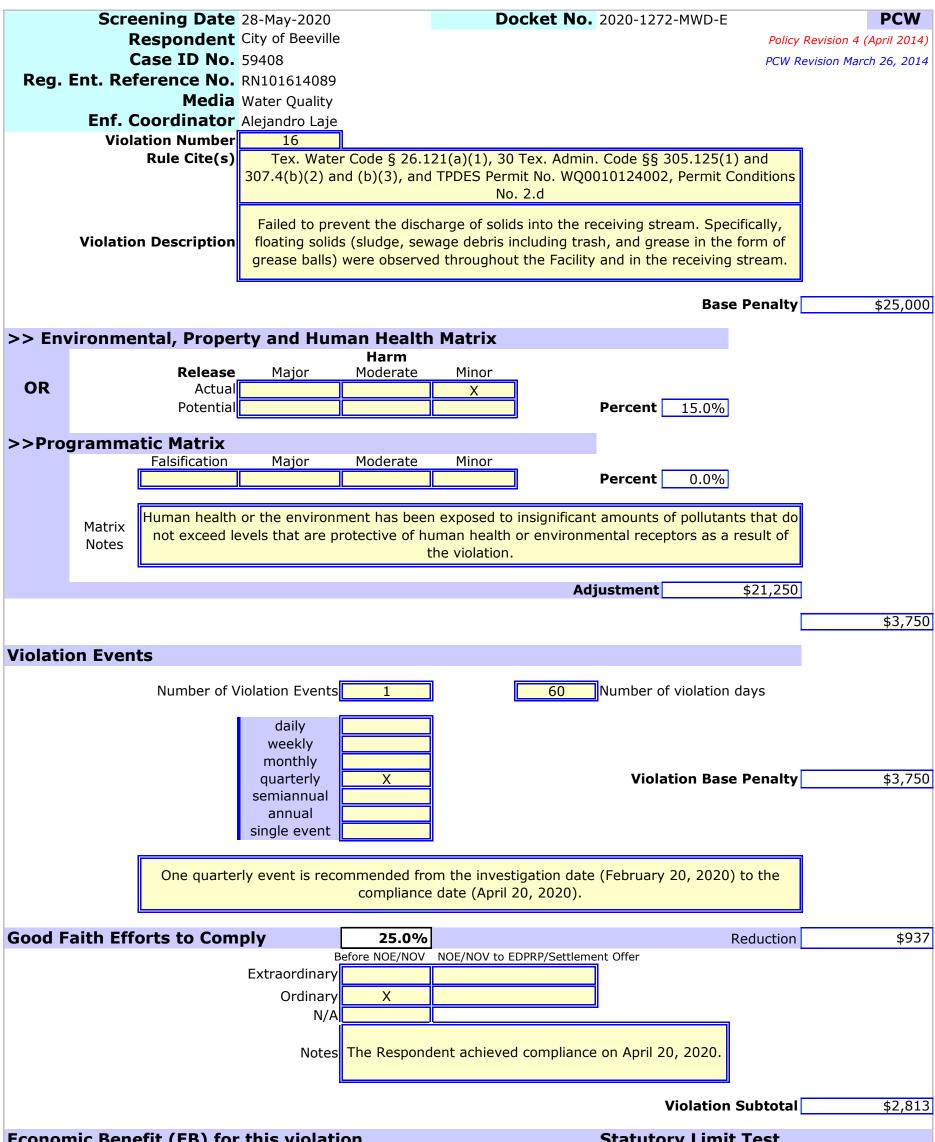
Estimated EB Amount	\$2	Violation Final Penalty Total	\$8,625
	This violation Final A	ssessed Penalty (adjusted for limits)	\$8,625

	Ec	conomic	Benefit	Wo	rksheet		
Respondent	City of Beeville	د					
Case ID No.		-					
Reg. Ent. Reference No.							
							Marana a f
	Water Quality					Percent Interest	Years of
Violation No.	14						Depreciation
						5.0	15
	Item Cost	Date Required	Final Date	Yrs	Interest Saved	Costs Saved	EB Amount
Item Description							
Item Description							
Delawed Cente							
Delayed Costs	<u> </u>	20 Feb 2020	2 Mar 2020		±0	# 2	# D
Equipment	\$1,000	20-Feb-2020	2-Mar-2020	0.03	\$0 ¢0	\$2 \$0	<u>\$2</u> \$0
Buildings					\$0 \$0	\$0 \$0	
Other (as needed)				0.00	\$0 \$0	\$0 \$0	<u>\$0</u> \$0
Engineering/Construction Land				0.00	\$0	 n/a	\$0
Record Keeping System				0.00	\$0	n/a	<u>\$0</u> \$0
Training/Sampling		<u> </u>		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> \$0
Other (as needed)				0.00	\$0	n/a	<u>\$0</u> \$0
Notes for DELAYED costs	Estimated	cost to purchase a		•	is the investigatic ce date.	on date and the fina	l date is the
Avoided Costs	ANNUA	LIZE avoided co	osts before ei	ntering	item (except fo	r one-time avoide	d costs)
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
Other (as needed)				0.00	\$0	\$0	\$0
Notes for AVOIDED costs							
Approx. Cost of Compliance		\$1,000			TOTAL		\$2



Economic Benefit (EB) for this violation	n Statutory Limit Test	
Estimated EB Amount	\$3 Violation Final Penalty Total	\$288
	This violation Final Assessed Penalty (adjusted for limits)	\$288

	E	conomic	Benefit	WO	rksheet		
Respondent	City of Beeville	5					
Case ID No.							
Reg. Ent. Reference No.							
	Water Quality						Years of
Violation No.	- /					Percent Interest	Depreciation
	15						
						5.0	15
	Item Cost	Date Required	Final Date	Yrs	Interest Saved	Costs Saved	EB Amount
Item Description							
p							
Delayed Costs							
Equipment	\$400	20-Feb-2020	3-Apr-2020	0.12	\$0	\$3	\$3
Buildings	<u> </u>			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				0.00	\$0	n/a	\$0
Other (as needed)				0.00	\$0	n/a	\$0
Notes for DELAYED costs	the previou	us twelve months.	Date required	is the i compli	nvestigation date ance.	ometer that had bee and the final date is	the date of
Avoided Costs	ANNUA	LIZE avoided co	o <mark>sts before</mark> er	tering		r one-time avoide	d costs)
Disposal				0.00	\$0	\$0	\$0
Personnel				0.00	\$0	\$0	\$0
				0.00	\$0	\$0	\$0
				0.00	\$0	\$0	\$0
Supplies/Equipment							
Supplies/Equipment Financial Assurance				0.00	\$0	\$0	\$0
Supplies/Equipment Financial Assurance ONE-TIME avoided costs				0.00	\$0	\$0	\$0
Supplies/Equipment Financial Assurance				0.00			
Financial Assurance ONE-TIME avoided costs				0.00	\$0	\$0	\$0



Economic Benefit (EB) for this violation	in Statutory Linit Test	
Estimated EB Amount	\$13 Violation Final Penalty Total	\$4,313
	This violation Final Assessed Penalty (adjusted for limits)	\$4,313

	E	conomic	Benefit	Wo	rksheet			
Respondent	City of Beeville	9						
Case ID No.	59408							
Reg. Ent. Reference No.	RN101614089							
	Water Quality					Percent Interest	Years of	
Violation No.	16					Percent Interest	Depreciation	
						5.0	15	
	Item Cost	Date Required	Final Date	Yrs	Interest Saved	Costs Saved	EB Amount	
Item Description								
Delayed Costs								
Equipment		1		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	<u>+ E 0 0</u>	20 Esk 2020	2 May 2020	0.00	\$0	n/a	\$0	
Remediation/Disposal	\$500	20-Feb-2020	2-Mar-2020	0.03	\$1	n/a	\$1	
Permit Costs Other (as needed)	\$1,500	20-Feb-2020	20 Apr 2020	0.00	<u>\$0</u> \$12	n/a n/a	<u>\$0</u> \$12	
		Estimated Remediation/Disposal costs to remove the sewage debris, greaseballs, trash, and sludge near the outfall from the receiving stream and properly dispose of it at the Facility. Date required is the investigation date and the final date is the date of compliance. Estimated Other cost to reinstall the old return activated sludge pumps and adjust the wasting timers.						
Notes for DELAYED costs	the outfall Estimated O	l from the receivin investiga other cost to reins	ng stream and p tion date and th stall the old retu	oroperly e final rn activ	v dispose of it at th date is the date of vated sludge pump	ne Facility. Date req compliance. os and adjust the wa	uired is the asting timers.	
	the outfall Estimated O Da	I from the receivin investiga Other cost to reins ate required is the	ng stream and p tion date and th stall the old retu e investigation d	properly e final rn activ ate and	v dispose of it at th date is the date of vated sludge pump d the final date is t	he Facility. Date req compliance. os and adjust the watche date of complian	uired is the asting timers. ace.	
Avoided Costs	the outfall Estimated O Da	I from the receivin investiga Other cost to reins ate required is the	ng stream and p tion date and th stall the old retu e investigation d	e final e final rn activ ate and tering	v dispose of it at the date is the date of vated sludge pump d the final date is t item (except for	ne Facility. Date req compliance. os and adjust the wa the date of complian r one-time avoide	uired is the asting timers. nce. d costs)	
	the outfall Estimated O Da	I from the receivin investiga Other cost to reins ate required is the	ng stream and p tion date and th stall the old retu e investigation d	properly e final rn activ ate and	v dispose of it at the date is the date of vated sludge pump d the final date is the item (except for \$0	the Facility. Date require compliance. The sand adjust the watche date of compliance date of compliance date of compliance solutions are solutions and solutions are solutions and solutions are solut	uired is the asting timers. ace. d costs) \$0	
Avoided Costs Disposal Personnel	the outfall Estimated O Da	I from the receivin investiga Other cost to reins ate required is the	ng stream and p tion date and th stall the old retu e investigation d	rn activ ate and tering 0.00	v dispose of it at the date is the date of vated sludge pump d the final date is t item (except for	ne Facility. Date req compliance. os and adjust the wa the date of complian r one-time avoide	uired is the asting timers. nce. d costs)	
Avoided Costs Disposal Personnel	the outfall Estimated O Da	I from the receivin investiga Other cost to reins ate required is the	ng stream and p tion date and th stall the old retu e investigation d	rn activ ate and 0.00 0.00	v dispose of it at the date is the date of vated sludge pump d the final date is the item (except for \$0 \$0	the Facility. Date requires and adjust the watche date of compliance of compliance of compliance of the date of the da	uired is the asting timers. ace. d costs) \$0 \$0	
Avoided Costs Disposal Personnel Inspection/Reporting/Sampling	the outfall Estimated O Da	I from the receivin investiga Other cost to reins ate required is the	ng stream and p tion date and th stall the old retu e investigation d	rn activ ate and 0.00 0.00 0.00 0.00 0.00 0.00	v dispose of it at the date is the date of vated sludge pump d the final date is the item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	the Facility. Date req compliance. bs and adjust the wa the date of complian r one-time avoide \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	uired is the asting timers. ace. d costs) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	
Avoided Costs Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment Financial Assurance ONE-TIME avoided costs	the outfall Estimated O Da	I from the receivin investiga Other cost to reins ate required is the	ng stream and p tion date and th stall the old retu e investigation d	rn activ ate and 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	v dispose of it at the date is the date of vated sludge pump d the final date is t item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	the Facility. Date requires and adjust the watche date of compliance of complicance of compliance of compliance of compliance of	uired is the asting timers. ace. d costs) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	
Avoided Costs Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment Financial Assurance	the outfall Estimated O Da	I from the receivin investiga Other cost to reins ate required is the	ng stream and p tion date and th stall the old retu e investigation d	rn activ ate and 0.00 0.00 0.00 0.00 0.00 0.00	v dispose of it at the date is the date of vated sludge pump d the final date is t item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	the Facility. Date req compliance. bs and adjust the wa the date of complian r one-time avoide \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	uired is the asting timers. ace. d costs) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	
Avoided Costs Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment Financial Assurance ONE-TIME avoided costs	the outfall Estimated O Da	I from the receivin investiga Other cost to reins ate required is the	ng stream and p tion date and th stall the old retu e investigation d	rn activ ate and 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	v dispose of it at the date is the date of vated sludge pump d the final date is t item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	the Facility. Date requires and adjust the watche date of compliance of complicance of compliance of compliance of compliance of	uired is the asting timers. ace. d costs) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	

S COMMISSION	Policy F	Pe Revision 4 (April 2014	•	Calculatio	n Workst	neet (PC	2	Revision March	26, 2014
DATES	Assigned				-		-		
	PCW	17-Mar-2021	Screening	28-May-2020	EPA Due				
RESPO	NDENT/FACILI	TY INFORMATI	ON						
Bar	Respondent g. Ent. Ref. No.	City of Beeville							
		14-Corpus Chris	ti		Major/M	linor Source	Minor		
			-						
	NFORMATION f./Case ID No.	59408			No	of Violations	1		
		2020-1272-MWI	D-E			Order Type			
Med	lia Program(s)	Water Quality				/Non-Profit			
	Multi-Media				Enf.		Alejandro Laje Enforcement 1		
Adr	nin. Penalty \$	Limit Minimum	\$0	Maximum	\$25,000	200 (000	Lindicement		
				Ity Calculat		on			
ΤΟΤΑ	L BASE PENA	LTY (Sum of	violation	i base penalt	ies)		Subtotal 1		\$7,500
ADJU	STMENTS (+	/-) TO SUBT	OTAL 1						
	Subtotals 2-7 are of	otained by multiplying				-		r	+2.000
	Compliance Hi	· ·	с I	40.0%	Adjustment		tals 2, 3, & 7		\$3,000
	Notes	Enhancement		nths of self-repo without denial c		plations and			
			one order	without demarc	nability.		J		
	Culpability	No		0.0%	Enhancement		Subtotal 4		\$0
	Notes	The Re	espondent do	bes not meet the	culpability crite	Pria			
	Notes								
	Good Eaith Eff	ort to Comply T	otal Adjuct	monte			Subtotal 5		\$1,875
	Good Faith En			ments			Subtotal S	,	<u>*1,075</u>
		- f it		0.00/	- 1		Cubbabal C		¢0
	Economic Ben	Total EB Amounts	\$0		Enhancement* d at the Total EB \$ /	Amount	Subtotal 6		\$0
	Estimated	Cost of Compliance	\$0						
SUM C	OF SUBTOTA	LS 1-7				E	inal Subtotal		\$8,625
		-		F					<u></u>
		AS JUSTICE N I Subtotal by the indi-			0.0%		Adjustment		\$0
Reduces t				Je.]		
	Notes								
						Einal Don	alty Amount		\$8,625
						rillai Pell	aity Amount		¥0,025
STATI	JTORY LIMI	FADJUSTME	Т			Final Asse	ssed Penalty		\$8,625
				T					+4
DEFEF Reduces t		enalty by the indicate	d percentage.		20.0%	Reduction	Adjustment	-9	\$1,725
	Notes		Deferral offe	red for expedited	settlement.				
							J		
PAYA	BLE PENALT	Y							\$6,900

		without a denial of liability, or default orders of this state or the federal government, or any final prohibitory emergency orders issued by the commission	1	25%	
	Judgments	Any non-adjudicated final court judgments or consent decrees containing a denial of liability of this state or the federal government (<i>number of judgments or consent decrees meeting criteria</i>)	0	0%	
	and Consent Decrees	Any adjudicated final court judgments and default judgments, or non-adjudicated final court judgments or consent decrees without a denial of liability, of this state or the federal government	0	0%	
	Convictions	Any criminal convictions of this state or the federal government (<i>number of counts</i>)	0	0%	
	Emissions	Chronic excessive emissions events (number of events)	0	0%	
	Audits	Letters notifying the executive director of an intended audit conducted under the Texas Environmental, Health, and Safety Audit Privilege Act, 74th Legislature, 1995 (number of audits for which notices were submitted)	0	0%	
	Addits	Disclosures of violations under the Texas Environmental, Health, and Safety Audit Privilege Act, 74th Legislature, 1995 (<i>number of audits for which violations were disclosed</i>)	0	0%	
		Environmental management systems in place for one year or more	No	0%	
	Other	Voluntary on-site compliance assessments conducted by the executive director under a special assistance program	No	0%	
		Participation in a voluntary pollution reduction program	No	0%	
		Early compliance with, or offer of a product that meets future state or federal government environmental requirements	No	0%	
		Adjustment Per	centage (Sub	total 2)	40%
>> Re	epeat Violator	(Subtotal 3)			
	No	Adjustment Per	centage (Sub	total 3)	0%
>> Co	mpliance Hist	ory Person Classification (Subtotal 7)			
	Satisfactory I	Performer Adjustment Per	centage (Sub	total 7)	0%
>> Co	mpliance Hist	ory Summary			
	Compliance History Notes	Enhancement for three months of self-reported effluent violations and one order w liability.	vithout denial of		
		Total Compliance History Adjustment Percentage (S	Subtotals 2.	3, & 7)	40%
>> Fina	al Compliance	History Adjustment		-/ //	
		Final Adjustment Percent	age *capped	at 100%	40%

Screening Date 28-May-2020 **Respondent** City of Beeville **Case ID No.** 59408 Reg. Ent. Reference No. RN101614089 Media Water Quality Enf. Coordinator Alejandro Laje

Number of...

Other written NOVs

orders meeting criteria)

>>

Component

NOVs

Orders

Compliance History Worksheet Compliance History Site Enhancement (Subtotal 2)

Written notices of violation ("NOVs") with same or similar violations as those in

Any agreed final enforcement orders containing a denial of liability (number of

Any adjudicated final enforcement orders, agreed final enforcement orders

the current enforcement action (number of NOVs meeting criteria)

Docket No. 2020-1272-MWD-E

Policy Revision 4 (April 2014) PCW Revision March 26, 2014

Adjust.

15%

0%

0%

Number

3

0

0

PCW

	Screening Date		Docket No. 2020-1272-MWD-E	PCW
	Respondent			/ Revision 4 (April 2014)
Req	Case ID No. Ent. Reference No.		PCW I	Revision March 26, 2014
		Water Quality		
	Enf. Coordinator			
	Violation Number			ล
	Rule Cite(s)		1(a)(1), 30 Tex. Admin. Code § 305.125(1) and TPDES /Q0010124002, Permit Conditions No. 2.g	
	Violation Description		charge of sewage into or adjacent to any water in the e, as shown in the attached table.	
			Base Penalty	\$25,000
>> Env	vironmental, Prope	rty and Human Health	h Matrix	
	Release	Harm Major Moderate	Minor	
OR	Actual			
	Potential		Percent 5.0%	
>>Pro	grammatic Matrix			
	Falsification	Major Moderate	Minor	
			Percent 0.0%	
	Matrix not exceed l		en exposed to insignificant amounts of pollutants that do numan health or environmental receptors as a result of	
	Notes	·	the violation.	
			Adjustment \$23,750	-
			Aujustment \$23,730	
				\$1,250
Violatio	on Events			
	Number of V	Violation Events 6	Number of violation days	
		daily weekly quarterly X semiannual annual single event	Violation Base Penalty	\$7,500
	Six quarterly o	events are recommended, or	ne quarterly event for each discharge from the collection system.	
Good F	aith Efforts to Com	ply 25.0%		\$1,875
		Before NOE/NOV	/ NOE/NOV to EDPRP/Settlement Offer	
		Ordinary X		
		N/A		
		Notes The Respo	ondent achieved compliance on February 8, 2020.	
			Violation Subtotal	\$5,625
Econor	nic Benefit (EB) for	this violation	Statutory Limit Test	
	Estimat	ed EB Amount	\$0 Violation Final Penalty Total	\$8,625
			<u> </u>	
		This vio	plation Final Assessed Penalty (adjusted for limits)	\$8,625

	E	conomic	Benefit	Wo	r ksheet		
Respondent Case ID No. Reg. Ent. Reference No.	59408						
	Water Quality					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				0.00	\$0	n/a	\$0
Other (as needed)				0.00	\$0	n/a	\$0
Notes for DELAYED costs	Estimated cost	t to cease the disc	-		affected areas is ca accompanying PC	ptured in the Econc N.	omic Benenfit of
							
Avoided Costs	ANNUA	ALIZE avoided c	osts before er			one-time avoide	-
Disposal	ANNU/	ALIZE avoided c	osts before er	0.00	\$0	\$0	\$0
Disposal Personnel	ANNU	ALIZE avoided c	osts before er	0.00	\$0 \$0	\$0 \$0	\$0 \$0
Disposal Personnel Inspection/Reporting/Sampling	ANNU	ALIZE avoided c	osts before er	0.00 0.00 0.00	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0
Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment	ANNU/	ALIZE avoided c	osts before er	0.00 0.00 0.00 0.00	\$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0
Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment Financial Assurance	ANNU	ALIZE avoided c	osts before er	0.00 0.00 0.00 0.00 0.00	\$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0
Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment Financial Assurance ONE-TIME avoided costs		ALIZE avoided c	osts before er	0.00 0.00 0.00 0.00 0.00 0.00	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment Financial Assurance	ANNU/	ALIZE avoided c	osts before er	0.00 0.00 0.00 0.00 0.00	\$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0
Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment Financial Assurance ONE-TIME avoided costs	ANNU/	ALIZE avoided c	osts before er	0.00 0.00 0.00 0.00 0.00 0.00	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0

City of Beeville Docket No. 2020-1272-MWD-E TPDES Permit No. WQ0010124002			
Unauthorized Discharge Table			
Date of Discharge	Location	Amount Discharged (Gallons)	Cause
September 16, 2018	Manhole near South Tyler and Roberts	10,000	Inflow and Infiltration
September 27, 2018	07 07 0018		Inflow and Infiltration
October 15, 2018 Facility 1,350		Inflow and Infiltration	
October 16, 2018	ctober 16, 2018 Manhole near South Tyler and Roberts		Inflow and Infiltration
October 16, 2018	ober 16, 2018 Manhole at 1801 Highway 181		Lift Station Maintenance
December 8, 2018	er 8, 2018 Manhole near South Tyler and Roberts		Inflow and Infiltration
July 3, 2019	Facility	30	Inflow and Infiltration
December 24, 2019	December 24, 2019 Facility		Equipment Failure
February 7, 2020	Sebruary 7, 2020 3261 State Highway 202		Human Error
February 20, 2020	Facility	20	Equipment Failure

City of Beeville Docket No. 2020-1272-MWD-E TPDES Permit No. WQ0010124002			
Corrective Action Table			
Date Completed	Location Corrective Actions		
September 16, 2018	Manhole near South Tyler and Roberts	Ceased the unauthorized discharge, cleaned and disinfected the affected area.	
September 27, 2018	Manhole near South Tyler and Roberts	Ceased the unauthorized discharge, cleaned and disinfected the affected areas.	
October 15, 2018	Facility	Ceased the unauthorized discharge.	
October 16, 2018	ober 16, 2018 Manhole near South Tyler and Roberts Ceased the unaut cleaned and disinf		
October 16, 2018	Manhole at 1801 Highway 181	Ceased the unauthorized discharge and cleaned and disinfected the affected area.	
December 8, 2018	Manhole near South Tyler and Roberts	Ceased the unauthorized discharge and cleaned and disinfected the affected area.	
July 3, 2019	Facility	Ceased the unauthorized discharge and cleaned the affected area.	
December 24, 2019	Facility	Ceased the unauthorized discharge and cleaned and disinfected the affected area.	
February 8, 2020	3261 State Highway 202	Ceased the unauthorized discharge and cleaned and disinfected the affected area.	
April 20, 2020 Facility		Ceased the unauthorized discharges and cleaned the affected areas.	



Compliance History Report

Compliance History Report for CN600740070, RN101614089, Rating Year 2020 which includes Compliance History (CH) components from September 1, 2015, through August 31, 2020.

Customer, Respondent, or Owner/Operator:	CN600740070, City of Beeville	Classification: SATISFACTOF	RY Rating: 9.47		
Regulated Entity:	RN101614089, MOORE STREET	Classification: SATISFACTOR	RY Rating: 22.00		
Complexity Points:	7	Repeat Violator: NO			
CH Group:	08 - Sewage Treatment Facilities				
Location:		to Poesta Creek, east of United States Hi southeast of the City of Beeville, in Bee C			
TCEQ Region:	REGION 14 - CORPUS CHRISTI				
ID Number(s): WASTEWATER PERMIT WQ0 WASTEWATER AUTHORIZAT		WASTEWATER EPA ID TX0047007 WASTEWATER LICENSING LICENSE W	/Q0010124002		
Compliance History Peri	od: September 01, 2015 to August	31, 2020 Rating Year: 2020	Rating Date: 09/01/2020		
Date Compliance History Report Prepared: March 25, 2021					
Agency Decision Requiring Compliance History: Enforcement					
Component Period Selected: March 25, 2016 to March 25, 2021					
TCEQ Staff Member to C	ontact for Additional Informa	tion Regarding This Compliance H	listory.		
Name: Alejandro Laje		Phone: (512) 239-254	17		
Site and Owner/Oper	ator History:				

1) Has the site been in existence and/or operation for the full five-year compliance period?	YES
2) 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:

Effective Date: 07/25/2018 ADMINORDER 2017-0447-MWD-E (Findings Order-Agreed Order Without Denial) 1 Classification: Major Citation: 2D TWC Chapter 26, SubChapter A 26.121(a)(1) 30 TAC Chapter 305, SubChapter F 305.125(4) Rqmt Prov: Permit Conditions; 2.g.; Pg. 9 PERMIT Description: Failed to prevent an unauthorized discharge of wastewater into or adjacent to water in the state. Classification: Minor Citation: 30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(5) Rgmt Prov: TPDES PERMIT Description: Failed to ensure that the Facility and all of its systems of collection, treatment, and disposal are properly operated and maintained. Classification: Moderate 30 TAC Chapter 305, SubChapter F 305.125(1) Citation: 30 TAC Chapter 305, SubChapter F 305.125(9)(A) 30 TAC Chapter 327 327.32(b) Rqmt Prov: TPDES PERMIT Description: Failed to notify the TCEQ of any noncompliance which may endanger human health or safety, or the environment, within 24 hours of becoming aware of any noncompliance, orally or by facsimile transmission; and submit written notification within five working days of becoming aware of any noncompliance. Classification: Moderate Citation: 2D TWC Chapter 26, SubChapter A 26.121(a)(1)

30 TAC Chapter 305, SubChapter F 305.125(1) Rqmt Prov: Effluent Limits PERMIT Description: Failure to comply with permit effluent limits as documented by a TCEQ record review of self-reported data.

B. Criminal convictions:

N/A

1

C. Chronic excessive emissions events:

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

The approva	a uales of investigation	
Item 1	April 20, 2016	(1339460)
Item 2	June 20, 2016	(1352705)
Item 3	September 19, 2016	(1366110)
Item 4	September 20, 2016	(1372796)
Item 5	October 18, 2016	(1378970)
Item 6	November 18, 2016	(1384933)
Item 7	December 20, 2016	(1391067)
Item 8	January 20, 2017	(1397687)
Item 9	February 20, 2017	(1404576)
Item 10	March 20, 2017	(1411668)
Item 11	April 18, 2017	(1418166)
Item 12	May 17, 2017	(1425759)
Item 13	June 19, 2017	(1431802)
Item 14	August 21, 2017	(1440379)
Item 15	October 12, 2017	(1456521)
Item 16	November 20, 2017	(1461987)
Item 17	January 03, 2018	(1468371)
Item 18	January 26, 2018	(1475070)
Item 19	February 15, 2018	(1487286)
Item 20	March 19, 2018	(1490961)
Item 21	April 30, 2018	(1494207)
Item 22	May 18, 2018	(1501157)
Item 23	June 19, 2018	(1508244)
Item 24	July 13, 2018	(1514576)
Item 25	August 15, 2018	(1520632)
Item 26	September 17, 2018	(1527800)
Item 27	October 15, 2018	(1534157)
Item 28	November 20, 2018	(1541991)
Item 29	December 14, 2018	(1545762)
Item 30	January 21, 2019	(1561290)
Item 31	February 20, 2019	(1561288)
Item 32	April 20, 2019	(1572360)
Item 33	May 20, 2019	(1584332)
Item 34	June 20, 2019	(1584333)
Item 35	July 19, 2019	(1593700)
Item 36	March 18, 2020	(1647711)
Item 37	May 19, 2020	(1660632)
Item 38	June 15, 2020	(1667152)
Item 39	September 18, 2020	(1687448)
Item 40	October 19, 2020	(1693787)

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.

Moderate

Date: 0	3/31/2020	(1654060)	
Self Report	? YES		Classification:
Citation:	2D TW	C Chapter 26	, SubChapter A 26.121(a)

30 TAC Chapter 305, SubChapter F 305.125(1)

Description: Failure to meet the limit for one or more permit parameter

- 2
 Date: 06/30/2020 (1674104)

 Self Report?
 YES
 Classification: Moderate

 Citation:
 2D TWC Chapter 26, SubChapter A 26.121(a)

 30 TAC Chapter 305, SubChapter F 305.125(1)

 Description:
 Failure to meet the limit for one or more permit parameter
 - Date:07/31/2020 (1680877)Self Report?YESClassification:ModerateCitation:2D TWC Chapter 26, SubChapter A 26.121(a)30 TAC Chapter 305, SubChapter F 305.125(1)ModerateDescription:Failure to meet the limit for one or more permit parameter

F. Environmental audits:

N/A

3

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



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IN THE MATTER OF AN ENFORCEMENT ACTION CONCERNING CITY OF BEEVILLE RN101614089

BEFORE THE TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

AGREED ORDER DOCKET NO. 2020-1272-MWD-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 the City of Beeville (the "Respondent") under the authority of TEX. WATER CODE chs. 7 and 26. The Executive Director of the TCEQ, through the Enforcement Division, and the Respondent, together stipulate that:

- 1. The Respondent owns and operates a wastewater treatment facility located at 801 Highway 181 Bypass, adjacent to Poesta Creek, east of United States Highway 181 Bypass, north of State Highway 202, south-southeast of the City of Beeville, in Bee County, Texas (the "Facility") and an associated collection system. The Facility is near or adjacent to water in the state as defined in TEX. WATER CODE § 26.001(5).
- 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. WATER CODE ch. 26 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 \$132,853 is assessed by the Commission in settlement of the violations alleged in Section II ("Allegations"). The Respondent paid \$106,283 of the penalty and \$26,570 is deferred contingent upon the Respondent's timely and satisfactory compliance with all the terms of this Order. The deferred amount shall be waived only upon full compliance with all the terms and conditions contained in this Order. If the Respondent fails to timely and satisfactorily comply with any of the terms or requirements contained in this Order, the Executive Director may demand payment of all or part of the deferred penalty amount.
- 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 Facility:
 - a. On March 2, 2020, repaired the gate near the belt press to prevent unauthorized access; purchased a self-contained breathing apparatus ("SCBA"); removed the sewage debris, trash, greaseballs, and sludge near the outfall from the receiving stream and properly dispose of it at the Facility;
 - b. On April 3, 2020, purchased and began utilizing a National Institute of Standards and Technology ("NIST") traceable thermometer that had been calibrated in the previous twelve months;
 - c. On April 6, 2020, removed the sludge from the receiving stream and properly disposed of it at the Facility;
 - d. On April 20, 2020, reinstalled the old return activated sludge pumps and adjusted the wasting timers;
 - e. By April 20, 2020, ceased all of the discharges of sewage as shown in the table below:

Date Completed	Location	Corrective Actions	
September 16, 2018	Manhole near South Tyler and Roberts	Ceased the unauthorized discharge, cleaned and disinfected the affected area.	
September 27, 2018	Manhole near South Tyler and Roberts	Ceased the unauthorized discharge, cleaned and disinfected the affected areas.	
October 15, 2018	Facility	Ceased the unauthorized discharge.	

October 16, 2018	Manhole near South Tyler and Roberts	Ceased the unauthorized discharge and cleaned and disinfected the affected area.	
October 16, 2018	Manhole at 1801 Highway 181	Ceased the unauthorized discharge and cleaned and disinfected the affected area.	
December 8, 2018	Manhole near South Tyler and Roberts	Ceased the unauthorized discharge and cleaned and disinfected the affected area.	
July 3, 2019	Facility	Ceased the unauthorized discharge and cleaned the affected area.	
December 24, 2019	Facility	Ceased the unauthorized discharge and cleaned and disinfected the affected area.	
February 8, 2020	3261 State Highway 202	Ceased the unauthorized discharge and cleaned and disinfected the affected area.	
April 20, 2020	Facility	Ceased the unauthorized discharges and cleaned the affected areas.	

- f. On April 22, 2020, conducted employee training and updated operational guidance to ensure monitoring results are submitted at intervals specified in the permit;
- g. On April 23, 2020, removed the grease and solids from the McConnell Lift Station wet well, removed the excessive vegetation/debris from the post thickener, and replaced the staff gauge; conducted employee training and updated operational guidance to ensure annual sludge reports ("ASRs") are timely submitted, and the *Escherichia coli* ("*E. coli*") daily average concentration is calculated in accordance with permit requirements; and submitted a corrected discharge monitoring report ("DMR") for the monitoring period ending February 28, 2019; and
- h. On April 24, 2020, provided containers with tight fitting lids to store screenings at the mechanical bar screen, clarifiers, chlorine contact chambers, and the Chase Field Lift Station; and removed and properly disposed of the screenings that were discharged to the ground at the mechanical bar screen and the McConnell Lift Station.

II. ALLEGATIONS

During an investigation conducted on February 20, 2020, an investigator documented that the Respondent:

1. Failed to properly record monitoring activities during effluent sampling, in violation of 30 TEX. ADMIN. CODE § 305.125(1) and Texas Pollutant Discharge Elimination System ("TPDES") Permit No. WQ0010124002, Other Requirements No. 9. Specifically, the

minimum detection limit for Chlorpyrifos and Guthion sample results were recorded in place of a zero on the October 2019 through December 2019 DMRs. Additionally, the DMRs did not include the statement found in the permit required to be added as a separate attachment or as a statement in the comments section of the monthly DMRs when a reported value should be zero based on the minimum analytical level ("MAL") provision.

- 2. Failed to ensure the Facility and all of its systems of collection, treatment, and disposal are properly operated and maintained, in violation of 30 TEX. ADMIN. CODE § 305.125(1) and (5) and TPDES Permit No. WQ0010124002, Operational Requirements No. 1. Specifically, the grit removal system was inoperative, several rotors/aerators in the sludge digester were not working and causing dead spots throughout all but one section of the outer ring of the digester, the sludge pre-thickener was inoperative, and excessive solids (sludge, grease, and trash) were noted in the chlorine contact chamber.
- 3. Failed to report to the TCEQ in writing, any effluent violation which deviates from the permitted effluent limitation by more than 40% within five working days of becoming aware of noncompliance, in violation of 30 TEX. ADMIN. CODE § 305.125(1) and TPDES Permit No. WQ0010124002, Monitoring and Reporting Requirements No. 7.c. Specifically, the Respondent did not provide noncompliance notifications for the exceedances during the monthly monitoring period of February 2019.
- 4. Failed to provide an audiovisual alarm system for all lift stations, in violation of 30 TEX. ADMIN. CODE § 317.3(e)(5). Specifically, the McConnell Lift Station did not include an audio alarm.
- Failed to install adequate safeguards to prevent the discharge of untreated or inadequately treated wastes during electrical power failures by means of alternate power sources, standby generators, and/or retention, in violation of 30 TEX. ADMIN. CODE § 305.125(1) and TPDES Permit No. WQ0010124002, Operational Requirements No. 4. Specifically, the on-site generator was inoperable.
- 6. Failed to ensure the Facility and all of its systems of collection, treatment, and disposal are properly operated and maintained, in violation of 30 TEX. ADMIN. CODE § 305.125(1) and (5) and TPDES Permit No. WQ0010124002, Operational Requirements No. 1. Specifically, two of the five pumps of the on-site lift station were inoperative, a rotor was down in both aeration basins, an operational rotor was missing pedals at Aeration Basin No. 1, and the post thickener contained excessive vegetation and debris. Furthermore sludge, grease, and trash were discharging from the clarifiers, an uneven flow was observed over the clarifier's effluent weirs, one drying bed was not maintained, the staff gauge was illegible, and the McConnell Lift Station wet well contained an excessive amount of grease and solids.
- 7. Failed to timely submit a complete ASR to the TCEQ by September 30th each year, in violation of 30 TEX. ADMIN. CODE § 305.125(1) and TPDES Permit No. WQ0010124002, Sludge Provisions, Section II.F. Specifically, the 2019 ASR was submitted to the TCEQ on October 18, 2019.

8. Failed to prevent the discharge of sewage into or adjacent to any water in the state, in violation of TEX. WATER CODE § 26.121(a)(1), 30 TEX. ADMIN. CODE § 305.125(1) and TPDES Permit No. WQ0010124002, Permit Conditions No. 2.g, as shown in the table below:

Unauthorized Discharges				
Date of Discharge	Location	Amount Discharged (Gallons)	Cause	
September 16, 2018	Manhole near South Tyler and Roberts	10,000	Inflow and Infiltration	
September 27, 2018	Manhole near South Tyler and Roberts	2,500	Inflow and Infiltration	
October 15, 2018	Facility	1,350	Inflow and Infiltration	
October 16, 2018	Manhole near South Tyler and Roberts	1,350	Inflow and Infiltration	
October 16, 2018	Manhole at 1801 Highway 181	200	Lift Station Maintenance	
December 8, 2018	Manhole near South Tyler and Roberts	20,000	Inflow and Infiltration	
July 3, 2019	Facility	30	Inflow and Infiltration	
December 24, 2019	Facility	5,000	Equipment Failure	
February 7, 2020	3261 State Highway 202	2,000	Human Error	
February 20, 2020	Facility	20	Equipment Failure	

9. Failed to properly analyze effluent samples according to the permit, in violation of 30 TEX. ADMIN. CODE § 305.125(1) and TPDES Permit No. WQ0010124002, Definitions and Standard Permit Conditions No. 2.e. Specifically, the daily average concentration of *E. coli* was being calculated using the arithmetic mean.

- 10. Failed to timely submit monitoring results at intervals specified in the permit, in violation of 30 TEX. ADMIN. CODE §§ 305.125(1) and 319.7(d) and TPDES Permit No. WQ0010124002, Monitoring and Reporting Requirements No. 1. Specifically, the DMRs for the monitoring periods ending July 31, 2019, November 30, 2019, and December 31, 2019 were submitted on September 18, 2019, January 8, 2020, January 21, 2020 respectively.
- 11. Failed to take all reasonable steps to minimize or prevent any discharge or sludge use or disposal or other permit violation that has a reasonable likelihood of adversely affecting human health or the environment, in violation of TEX. WATER CODE § 26.121(a)(1), 30 TEX. ADMIN. CODE § 305.125(1) and (4), and TPDES Permit No. WQ0010124002, Permit Conditions No. 2.d. Specifically, settled solids in the form of grease and sludge were observed in the receiving stream at least 40 yards downstream of the outfall. The settled sludge was 6 inches or more in depth where accessible, and flying insects were also observed on the water's surface. Sludge sample results indicated stream degradation through elevated levels of Ammonia as Nitrogen (44.9 milligrams per liter ("mg/L")), Ortho Phosphate-P (17.8 mg/L), Total Phosphorus (19.4 mg/L), and Total Kjeldahl Nitrogen (46.5 mg/L).
- 12. Failed to ensure the Facility and all of its systems of collection, treatment, and disposal are properly operated and maintained, in violation of 30 TEX. ADMIN. CODE § 305.125(1) and (5) and TPDES Permit No. WQ0010124002, Operational Requirements No. 1. Specifically, screenings were stored in containers without tight fitting lids at the mechanical bar screen, clarifiers, chlorine contact chambers, and the Chase Field Lift Station. Additionally, screenings were observed discharged to the ground at the mechanical bar screen and the McConnell Lift Station.
- 13. Failed to provide the required plant protection, in violation of 30 TEX. ADMIN. CODE § 317.7(e). Specifically, the facility gate was damaged near the belt press potentially allowing unauthorized access.
- 14. Failed to make a SCBA available to facility personnel at the chlorination facility, in violation of 30 TEX. ADMIN. CODE § 317.6(b)(1)(D).
- 15. Failed to properly preserve effluent samples, in violation of 30 TEX. ADMIN. CODE § 319.11(b). Specifically, the thermometer utilized in the compositor was not a NIST traceable thermometer that had been calibrated in the previous twelve months as required.
- 16. Failed to prevent the discharge of solids into the receiving stream, in violation of TEX. WATER CODE § 26.121(a)(1), 30 TEX. ADMIN. CODE §§ 305.125(1) and 307.4(b)(2) and (b)(3), and TPDES Permit No. WQ0010124002, Permit Conditions No. 2.d. Specifically, floating solids (sludge, sewage debris including trash, and grease in the form of grease balls) were observed throughout the Facility and in the receiving stream.

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: City of Beeville, Docket No. 2020-1272-MWD-E" to:

Financial Administration Division, Revenue Operations Section Attention: Cashier's Office, MC 214 Texas Commission on Environmental Quality P.O. Box 13088 Austin, Texas 78711-3088

- 2. The Respondent shall undertake the following technical requirements:
 - a. Within 30 days after the effective date of this Order:
 - i. Conduct employee training and update operational guidance to ensure that the minimum detection limit for Chlorpyrifos and Guthion sample results are recorded as zero and the statement found in the permit required to be added is included as a separate attachment or as a statement in the comments section of the monthly DMRs when a reported value should be zero based on the MAL provision, in accordance with TPDES Permit No. WQ0010124002, Other Requirements No. 9;
 - ii. Submit revised DMRs for October through December 2019 with the minimum detection limit for Chlorpyrifos and Guthion sample results reported as zero and the statement required in the permit included, in accordance with TPDES Permit No. WQ0010124002, Other Requirements No. 9; and
 - iii. Remove excessive solids from the chlorine contact chamber, in accordance with TPDES Permit No. WQ0010124002, Operational Requirements No. 1.
 - b. Within 45 days after the effective date of this Order, submit written certification as described in Ordering Provision No. 2.d. below, to demonstrate compliance with Ordering Provision Nos. 2.a.i through 2.a.iii.
 - c. Within 60 days after the effective date of this Order:

- i. Repair or replace the grit removal system, rotors/aerators in the sludge digester, and sludge pre-thickener, in accordance with TPDES Permit No. WQ0010124002, Operational Requirements No. 1;
- ii. Install an audiovisual alarm system in the McConnell Lift Station, in accordance with TPDES Permit No. WQ0010124002, Operational Requirements No. 1;
- iii. Repair or replace the on-site generator, in accordance with TPDES Permit No. WQ0010124002, Operational Requirements No. 1;
- iv. Repair or replace the pumps in the on-site lift station, in accordance with TPDES Permit No. WQ0010124002, Operational Requirements No. 1;
- v. Repair the rotors in the aeration basins, in accordance with TPDES Permit No. WQ0010124002, Operational Requirements No. 1;
- vi. Replace the missing rotor pedals at Aeration Basin No. 1, in accordance with TPDES Permit No. WQ0010124002, Operational Requirements No. 1;
- vii. Maintain all drying beds, in accordance with TPDES Permit No. WQ0010124002, Operational Requirements No. 1; and
- viii. Repair the clarifier's effluent weirs to ensure an even flow and prevent grease, sludge, and trash from discharging from the clarifiers, in accordance with TPDES Permit No. WQ0010124002, Operational Requirements No. 1.
- d. Within 75 days after the effective date of this Order, submit written certification, and include detailed supporting documentation including photographs, receipts, and/or other records to demonstrate compliance with Ordering Provision Nos.
 2.c.i through 2.c.viii. 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 information, including the possibility of fines and imprisonment for knowing violations."

The certification shall be submitted to:

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

with a copy to:

Water Section Manager Corpus Christi Regional Office Texas Commission on Environmental Quality 6300 Ocean Drive, Suite 1200 Corpus Christi, Texas 78412-5839

- 3. All relief not expressly granted in this Order is denied.
- 4. 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 Facility operations referenced in this Order.
- 5. If the Respondent fails to comply with any of the Ordering Provisions in this Order within the prescribed schedules, and that failure is caused solely by an act of God, war, strike, riot, or other catastrophe, the Respondent's failure to comply is not a violation of this Order. The Respondent shall have the burden of establishing to the Executive Director's satisfaction that such an event has occurred. The Respondent shall notify the Executive Director within seven days after the Respondent becomes aware of a delaying event and shall take all reasonable measures to mitigate and minimize any delay.
- 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 Order Compliance Team 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.

SIGNATURE PAGE

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

For the Commission

Date

8/31/2022 Date

For the Executive Director

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 Attorney General's Office 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 Attorney General's Office 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

John Benson Name (Printed or typed) Authorized Representative of City of Beeville

August 2, 2027 Date City Manager

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