Order Type: 1660 Agreed Order **Findings Order Justification:** N/A Media: MWD **Small Business:** No Location(s) Where Violation(s) Occurred: Apple Springs ISD WWTF, 9120 Farm-to-Market Road 2501, Trinity County **Type of Operation:** Wastewater treatment facility **Other Significant Matters:** Additional Pending Enforcement Actions: No Past-Due Penalties: No Other: N/A Interested Third-Parties: None Texas Register Publication Date: February 4, 2022 Comments Received: No

Penalty Information

Total Penalty Assessed: \$58,102 Amount Deferred for Expedited Settlement: \$11,620 Total Paid to General Revenue: \$0 Total Due to General Revenue: \$0 Payment Plan: N/A Supplemental Environmental Project ("SEP") Conditional Offset: \$46,482 Name of SEP: WWTP Improvements (Compliance) Compliance History Classifications: Person/CN - High Site/RN - High Major Source: No 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:** January 22, 2020 and December 15, 2020 **Date(s) of NOE(s):** March 18, 2020

Violation Information

1. Failed to ensure the Facility and all of its systems of collection, treatment, and disposal are properly operated and maintained. Specifically, the entire weir plate was heavily rusted and corroded and much of the V-notch weir had fallen away [30 TEX. ADMIN. CODE § 305.125(1) and (5) and Texas Pollutant Discharge Elimination System ("TPDES") Permit No. WQ0014086001, Operational Requirements No. 1].

2. Failed to ensure the Facility and all of its systems of collection, treatment, and disposal are properly operated and maintained. Specifically, excessive erosion was observed on the east and west bank of Cell No. 1 [30 TEX. ADMIN. CODE § 305.125(1) and (5) and TPDES Permit No. WQ0014086001, Operational Requirements No. 1].

3. Failed to submit a complete annual sludge report ("ASR") to the TCEQ by September 30th of each year. Specifically, the 2017, 2018, and 2019 ASRs were not submitted to the TCEQ [30 TEX. ADMIN. CODE § 305.125(1) and (17) and TPDES Permit No. WQ0014086001, Sludge Provisions, Section IV.C].

4. Failed to timely submit monitoring results at intervals specified in the permit. Specifically, the discharge monitoring reports ("DMRs") for July 2017, August 2017, September 2017, October 2017, November 2017, December 2017, February 2018, March 2018, May 2018, June 2018, July 2018, September 2018, October 2018, November 2018, December 2018, June 2019, August 2019, October 2019, and December 2019 were not submitted by the 20th day of the following month [30 TEX. ADMIN. CODE §§ 305.125(1) and (17) and 319.7(d), and TPDES Permit No. WQ0014086001, Monitoring and Reporting Requirements No. 1].

5. Failed to maintain monitoring and reporting records at the Facility and make them readily available for review by a TCEQ representative for a period of three years. Specifically, daily operator logs for June 2018 through August 2018 and laboratory records for May 2017, July 2017, August 2017, November 2017, February 2018, March 2018, and November 2018 were not maintained at the Facility and were not available for review [30 TEX. ADMIN. CODE §§ 305.125(1) and (11)(B) and 319.7(c) and TPDES Permit No. WQ0014086001, Monitoring and Reporting Requirements No.3.b].

6. Failed to utilize the arithmetic average (weighted by flow) of all values in the previous four consecutive month period consisting of at least four measurements as the daily average concentration when four samples are not available in a calendar month. Specifically, the arithmetic average of two samples was used for biochemical oxygen demand and total suspended solids daily average concentration for the monitoring period of March 2017 [30 TEX. ADMIN. CODE § 305.125(1) and TPDES Permit No. WQ0014086001, Definitions and Standard Permit Conditions No. 2(a)(i)].

7. Failed to provide the required plant protection. Specifically, several gaps were documented under the the east and north portions of the perimeter fence [30 TEX. ADMIN. CODE § 317.7(e)].

8. 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 a noncompliance notification for the exceedances during the monthly monitoring period of December 2018 [30 TEX. ADMIN. CODE § 305.125(1) and (9)(A) and TPDES Permit No. WQ0014086001, Monitoring and Reporting Requirements No. 7(c)].

9. Failed to comply with recommended sampling and testing methods. Specifically, chain of custody forms did not include container types and preservatives used; and down arrows were utilized to indicate identical information [30 TEX. ADMIN. CODE § 319.11(a) and TPDES Permit No. WQ0014086001, Monitoring and Reporting Requirements No. 2(a)].

10. Failed to provide certification by a Texas Licensed Professional Engineer that the completed pond lining meets the appropriate criteria for an alternative method of pond lining within 180 days of permit issuance. Specifically, the Respondent did not submit certification by a Texas Licensed Professional Engineer that the completed pond lining meets the appropriate criteria for an alternative method of pond lining by February 8, 2017 [30 TEX. ADMIN. CODE § 305.125(1) and TPDES Permit No. WQ0014086001, Other Requirements No. 6.C].

11. Failed to ensure the Facility and all of its systems of collection, treatment, and disposal are properly operated and maintained. Specifically, an air hose was disconnected from the diffuser pipe [30 TEX. ADMIN. CODE § 305.125(1) and (5) and TPDES Permit No. WQ0014086001, Operational Requirements No. 1].

12. Failed to prevent the discharge of industrial waste into or adjacent to water in the state. Specifically, fats, grease and oil were spilled onto the ground around a grease trap located outside the perimeter fence of the Facility [TEX. WATER CODE § 26.121(a)(1)].

13. Failed to employ or contract with one or more licensed wastewater treatment facility operators or wastewater system operations companies holding a valid Class "D" license or higher. Specifically, process control activities were conducted at the Facility from June 2017 to January 2020, by persons not holding a valid Class D license or higher [30 TEX. ADMIN. CODE §§ 30.350(d) and 305.125(1) and TPDES Permit No. WQ0014086001, Other Requirements No. 1].

14. Failed to collect and analyze effluent samples at the intervals specified in the permit. Specifically, the Respondent did not collect and analyze effluent samples for the monthly monitoring periods of January 2018, April 2018, August 2018, January 2019, February 2019, March 2019, April 2019, May 2019, July 2019, September 2019, and November 2019 [30 TEX. ADMIN. CODE §§ 305.125(1) and 319.5(b), and TPDES Permit No. WQ0014086001, Effluent Limitations and Monitoring Requirements Nos. 1, 3, and 6].

Corrective Actions/Technical Requirements

Corrective Action(s) Completed:

The Respondent implemented the following corrective measures:

a. On January 30, 2020, contracted with a licensed wastewater operator holding a valid Class "D" license or higher;

b. On February 18, 2020, closed the gaps under the east and north portions of the perimeter fence;

c. On March 2, 2020, reattached and clamped the air house to the perforated diffuser pipe to prevent detachment;

d. On March 2, 2020, cleaned up and properly disposed of the spilled fats, oils, grease, and contaminated soil from around the grease trap; and

e. On March 20, 2020, repaired the erosion on the east and west bank of Cell No. 1; and

f. On December 14, 2020, submitted the DMRs for July 2017, August 2017, September 2017, October 2017, November 2017, December 2017, February 2018, March 2018, May 2018, June 2018, July 2018, September 2018, October 2018, November 2018, December 2018, June 2019, August 2019, October 2019, and December 2019.

Technical Requirements:

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

2. The Order will also require the Respondent to:

- a. Within 30 days:
- i. Repair or replace the V-notch weir;

ii. Update the Facility's operational guidance and conduct employee training to ensure that all self-reporting requirements are properly accomplished, including the timely submittal of ASRs, DMRs and noncompliance notifications;

iii. Submit the ASRs for the monitoring periods ending July 31, 2017, July 31, 2018, and July 31, 2019;

iv. Update the Facility's operational guidance and conduct employee training to ensure that all monitoring and reporting records are maintained at the Facility and are readily available for review by a TCEQ representative upon request, including daily operator logs and laboratory records;

v. Submit a revised DMR for March 2017 utilizing the arithmetic average (weighted by flow) of all values in the previous four consecutive month period consisting of at least four measurements as the daily average concentration for biochemical oxygen demand and total suspended solids;

vi. Update the Facility's operational guidance and conduct employee training to ensure that the chain of custody forms are properly completed; and

vii. Update the Facility's operational guidance and conduct employee training to ensure effluent samples are collected and analyzed in accordance with permit requirements.

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

c. Within 60 days, submit certification by a Texas Licensed Professional Engineer that the completed pond lining meets the appropriate criteria for an alternative method of pond lining.

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 3, MC 219, (512) 239-2547; Michael Parrish, Enforcement Division, MC 219, (512) 239-2548
TCEQ SEP Coordinator: Betty Sanders, SEP Coordinator, Litigation Division, MC 175, (512) 239-3992
Respondent: Cody Moree, Superintendent, Apple Springs Independent School District, P.O. Box 125, Apple Springs, Texas 75926
Respondent's Attorney: N/A

S COMMISSION	Policy Rev	Pe vision 4 (April 2014)	nalty Calcu	latior	n Worksh	neet (PC		Revision March 26	5, 2014
DATES		23-Mar-2020 15-Sep-2021	Screening 22-Ap	pr-2020	EPA Due				
DECDO									
	Respondent		dependent School D	istrict					
	g. Ent. Ref. No. ty/Site Region				Major/M	linor Source	Minor		
	NFORMATION				. .				
	f./Case ID No.				No. c	of Violations			
Med	Docket No. lia Program(s)	2020-0643-MWD)-E		Government	Order Type			
Mee	Multi-Media					Coordinator	Alejandro Laje		
Adr	nin. Penalty \$ I	Limit Minimum	\$0 Maxin	num	\$25,000	EC's Team	Enforcement T	eam 1	
			Penalty Ca	alculat	tion Section	on			
TOTA	L BASE PENA	LTY (Sum of	violation base	penalt	ies)		Subtotal 1	\$73	3,000
ADJU		/-) TO SUBTO							
	Subtotals 2-7 are ob Compliance Hi		the Total Base Penalty (Subtotal 1) -5.0%	by the indicated pe Adjustment		tals 2, 3, & 7	-\$3	3,650
	Notes		r one NOV with same for High Perform	e or simil	ar violations an				
	Culpability	No		0.0%	Enhancement		Subtotal 4		\$0
	Notes	The Re	spondent does not r	neet the	culpability crite	ria.			
	Good Faith Eff	ort to Comply T	otal Adjustments				Subtotal 5	-\$11	L,248
	Farmania Dam	- 6: L		0.00/	- 1		Cubbabal C		¢0
	Economic Ben	Total EB Amounts	\$12,613		Enhancement* I at the Total EB \$ A	Amount	Subtotal 6		\$0
	Estimated	l Cost of Compliance	\$25,058						
SUM (OF SUBTOTA	LS 1-7				F	inal Subtotal	\$58	3,102
		AS JUSTICE M			0.0%		Adjustment		\$0
Reduces o		Subtotal by the indic	ated percentage.						
	Notes								
						Final Pen	alty Amount	\$58	3,102
STATU	JTORY LIMIT		іт			Final Asse	ssed Penalty	\$58	3,102
DEFE	RRAL				20.0%	Reduction	Adjustment	-\$11	L,620
		nalty by the indicated	l percentage.	_					
	Notes	I	Deferral offered for e	expedited	l settlement.				
ΡΑΥΑ	BLE PENALT	ſ						\$46	5,482

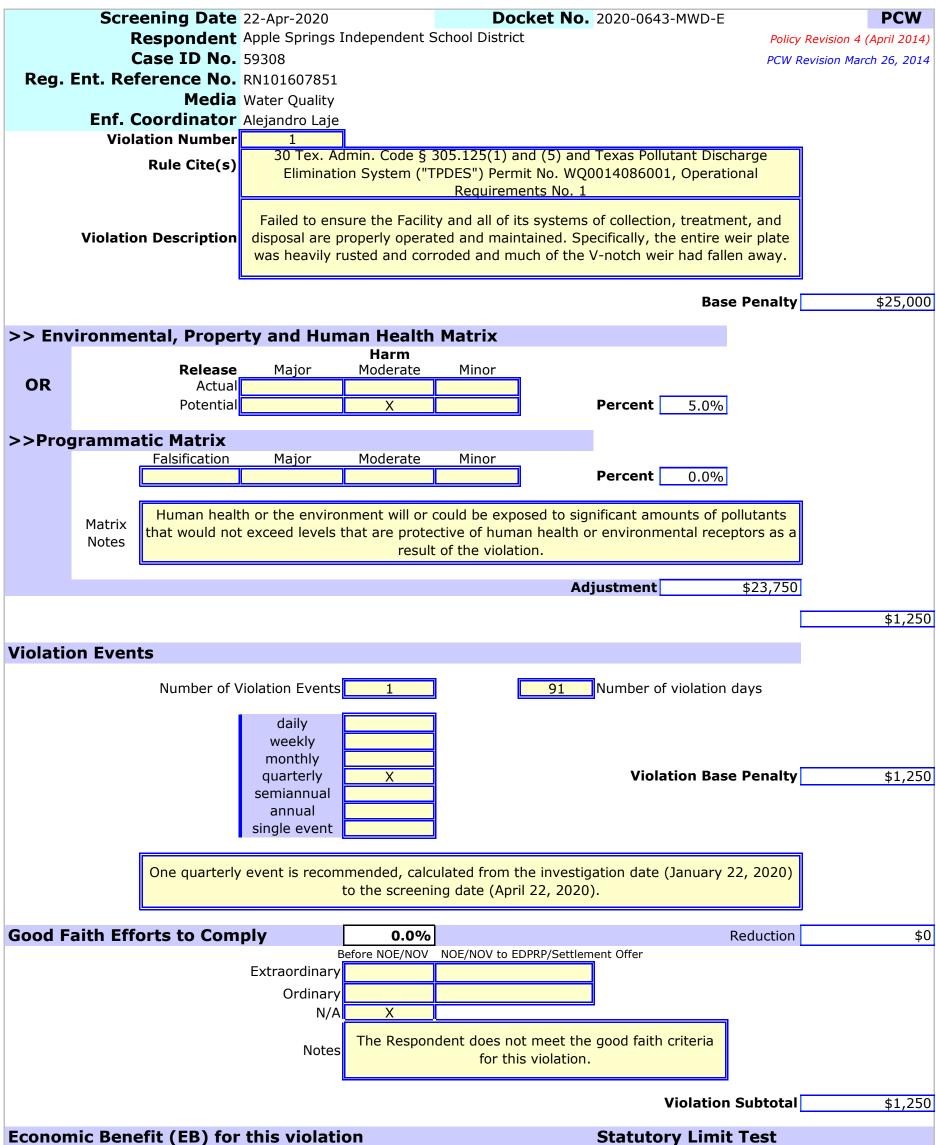
	Case ID No. 59308	PCV	V Revision March 26
Reg. Ent. Re	ference No. RN101607851 Media Water Quality		
Enf.	Coordinator Alejandro Laje		
> Compliance H	Compliance History Worksheet listory Site Enhancement (Subtotal 2)		
<u>Compone</u>		Number	Adjust.
NOVs	Written notices of violation ("NOVs") with same or similar violations as those in the current enforcement action (<i>number of NOVs meeting criteria</i>)	1	5%
	Other written NOVs	0	0%
	Any agreed final enforcement orders containing a denial of liability (<i>number of orders meeting criteria</i>)	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		0%
Judgmen and Conse	consent decrees meeting criteria)	0	0%
Decrees	final court judgments or consent decrees without a denial of liability, of this state or the federal government		0%
Convictio	counts)	0	0%
Emission	s 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%
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	rcentage (Sul	btotal 2) 5
 Repeat Violat 	or (Subtotal 3)		
	No Adjustment Per	rcentage (Sul	btotal 3) 🔤 🛛
Compliance H	listory Person Classification (Subtotal 7)		
High	Performer Adjustment Per	rcentage (Sul	btotal 7) -1
Compliance H	listory Summary		
Complian History Notes	Enhancement for one NUV with same or similar violations and a reduction for Hi	gh Performer	
Final Complian	Total Compliance History Adjustment Percentage (Ice History Adjustment	Subtotals 2,	3, & 7) -
	Final Adjustment Percent	age *canned	at 100% -

Docket No. 2020-0643-MWD-E

Screening Date 22-Apr-2020

Respondent Apple Springs Independent School District

Policy Revision 4 (April 2014)



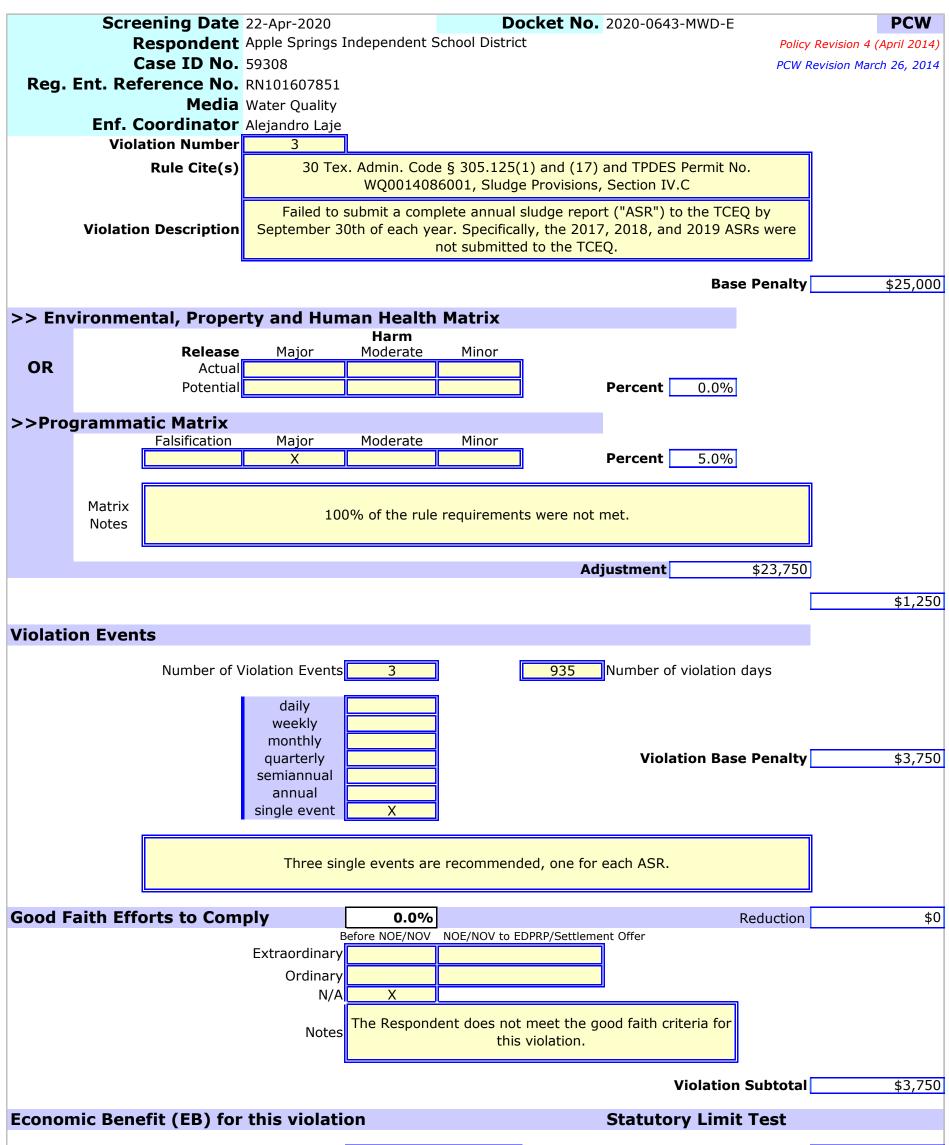
	Statutory Limit Test	
Estimated EB Amount	\$962 Violation Final Penalty Total	\$1,188
	This violation Final Assessed Penalty (adjusted for limits)	\$1,188

	E	conomic	Benefit	Wo	rksheet		
Respondent	Apple Springs	Independent Scho	ool District				
Case ID No.							
eg. Ent. Reference No.							
	Water Quality					Percent Interest	Years of
Violation No.	1						Depreciation
						5.0	15
	Item Cost	Date Required	Final Date	Vrs	Interest Saved	Costs Saved	EB Amount
Item Description		Date Required	That Date		Interest Savea		LD Amount
Item Description							
Delayed Costs				1			
Equipment	\$3,400	2-Feb-2017	16-Feb-2021	4.04	\$46	\$916	\$962
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		<u> </u>		0.00	\$0	n/a	\$0
Permit Costs Other (as needed)				0.00	\$0 \$0	n/a n/a	<u>\$0</u> \$0
Notes for DELAYED costs	Estimated co	• • •			ate required is the ed date of complia	initial investigation nce.	date and the
Avoided Costs	ANNUA	LIZE avoided co	osts before er	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
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							

9	Screening Date	22-Apr-2020		Do	ocket No. 2020-	0643-MWD-E		PCW
	Respondent	•	ndependent S				Policy	Revision 4 (April 2014)
	Case ID No.	59308					PCW Re	evision March 26, 2014
Reg. Ent.	Reference No.	RN101607851						
_	Media	Water Quality						
Er	nf. Coordinator	Alejandro Laje						
	Violation Number	2						
	Rule Cite(s)	30 Tex. Admin.			5) and TPDES Perm quirements No. 1	nit No. WQ0014(086001,	
Vio	lation Description		operly operat	ed and main	its systems of collect tained. Specifically, id west bank of Cell	, excessive eros	·	
						Base	Penalty	\$25,000
>> Enviror	nmental, Prope	rty and Hum		Matrix				
	Release	Major	Harm Moderate	Minor				
OR	Actual		Moderate	MINU				
	Potential		Х		Perce	nt 5.0%		
>>Program	nmatic Matrix							
	Falsification	Major	Moderate	Minor	Borco	nt 0.00/		
					Perce	nt 0.0%		
			that are prote			nmental recepto	ors as a	
					Adjustme	ent	\$23,750	
							[\$1,250
Violation E	vents							
	Number of V	/iolation Events	1]	58 Numbe	er of violation da	ays	
		daily weekly monthly quarterly semiannual annual single event	X		v	iolation Base	Penalty	\$1,250
	One quarterly		nended, calcu the complianc		ne investigation dat ch 20, 2020).	e (January 22, 2	2020) to	
Good Faith	Efforts to Com	ply	10.0%			Re	eduction	\$125
				NOE/NOV to E	DPRP/Settlement Offer			
		Extraordinary						
		Ordinary)	K			
		N/A			,			
		Notes	The Respo	ondent achie	ved compliance on 2020.	March 20,		
		L				Violation S		¢1 125

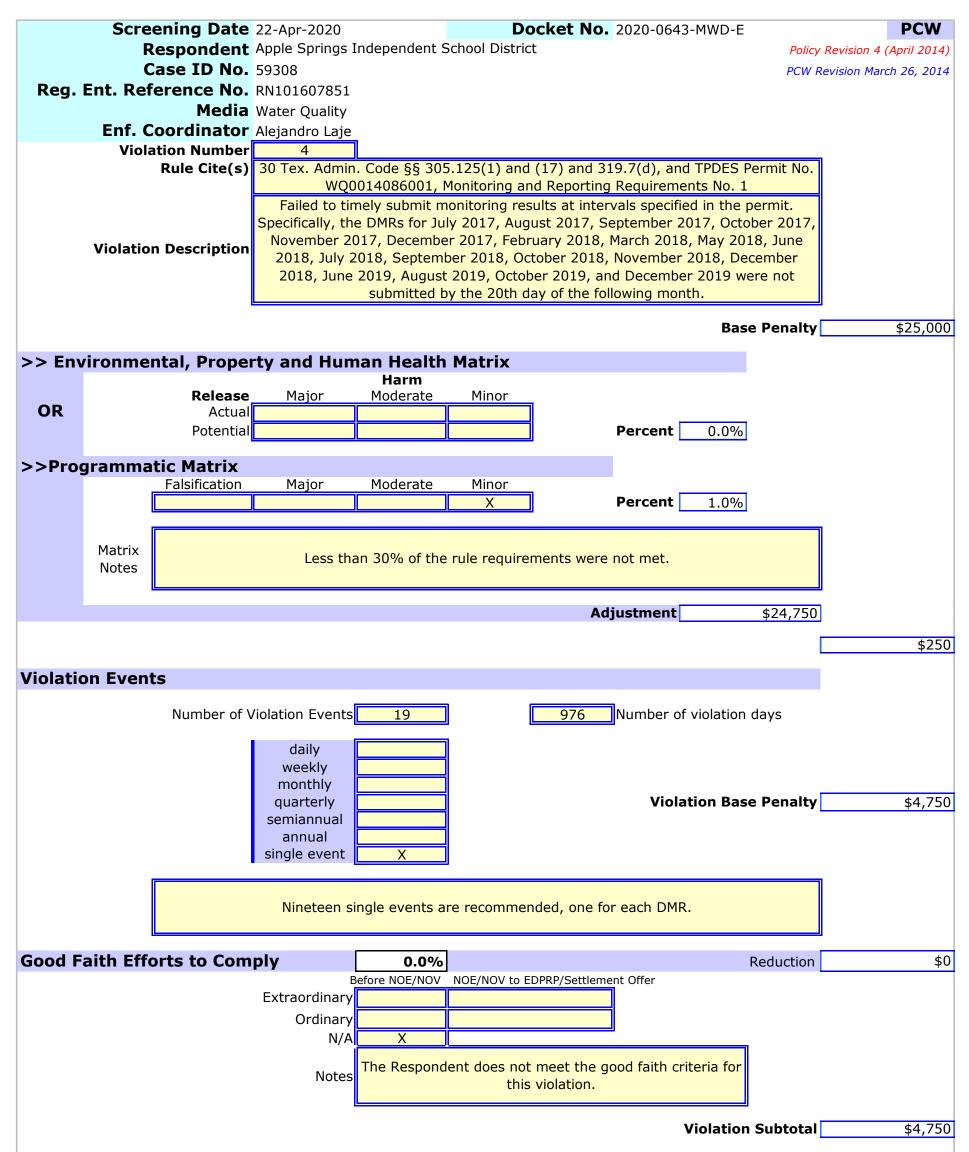
		φ1,12 3
Economic Benefit (EB) for this violation	n Statutory Limit Test	
Estimated EB Amount	\$5 Violation Final Penalty Total	\$1,063
	This violation Final Assessed Penalty (adjusted for limits)	\$1,063

	E	conomic	Benefit	Wo	rksheet		
Respondent	Apple Springs	Independent Sch	ool District				
Case ID No.		independent ben					
Reg. Ent. Reference No.							
	Water Quality					Percent Interest	Years of
Violation No.	2						Depreciation
						5.0	15
	Item Cost	Date Required	Final Date	Vrc	Interest Saved	Costs Saved	EB Amount
The second states		Date Required	i mai Date	115	Interest Saveu	COSIS Saveu	ED Amount
Item Description							
Delayed Costs				7			
Equipment				0.00	\$0	\$0	\$0
Buildings		<u> </u>		0.00	\$0	\$0	\$0
Other (as needed)				0.00	\$0	\$0	\$0
Engineering/Construction	\$500	22-Jan-2020	20-Mar-2020	0.16	\$0	\$5	\$5
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		investigat	tion date and th	ne final	date is the date of	•	
Avoided Costs		LIZE avoided co	osts before er			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		\$5



Estimated EB Amount	\$26	Violation Final Penalty Total	\$3,563
	This violation Final	Assessed Penalty (adjusted for limits)	\$3,563

	E	conomic	Benefit	Wo	rksheet		
Case ID No.	59308	Independent Sch	ool District				
Reg. Ent. Reference No. Media Violation No.	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	\$250	22-Jan-2020	16-Feb-2021	1.07	\$13	n/a	\$13
Remediation/Disposal				0.00	\$0	n/a	\$0
Permit Costs Other (as needed)			date the Facility	's oper	-	n/a n/a nd conduct employe including the timel	-
Permit Costs	Estimated to ensure that ASRs, disc investigation ASRs for the r	raining cost to up all self-reporting harge monitoring date and the fina monitoring period	date the Facility requirements a reports ("DMR al date is the es s ending July 3: iired is the date	3.38 's oper re proper s") and timated 1, 2017 the firs	\$13 ational guidance a erly accomplished, noncompliance no date of complianc , and July 31, 201 t annual sludge re	n/a nd conduct employe	\$13 ee training to y submittal of juired is the cost to submit 9 (\$25 for each
Permit Costs Other (as needed) Notes for DELAYED costs	Estimated to ensure that ASRs, disc investigation ASRs for the r missing repor	raining cost to up all self-reporting harge monitoring date and the fina nonitoring period rt x 3). Date requ	date the Facility requirements a reports ("DMR al date is the es s ending July 3 ired is the date the estima	3.38 's oper re propo timated 1, 2017 the firs ted dat	\$13 ational guidance a erly accomplished, noncompliance no date of compliance , and July 31, 2018 annual sludge re e of compliance.	n/a nd conduct employe including the timel tifications. Date req e. Estimated other 8, and July 31, 2019 port was due and the	\$13 ee training to y submittal of juired is the cost to submit 9 (\$25 for each he final date is
Permit Costs Other (as needed) Notes for DELAYED costs Avoided Costs	Estimated to ensure that ASRs, disc investigation ASRs for the r missing repor	raining cost to up all self-reporting harge monitoring date and the fina nonitoring period rt x 3). Date requ	date the Facility requirements a reports ("DMR al date is the es s ending July 3 ired is the date the estima	3.38 's oper re prope s") and timated , 2017 the firs ted dat	\$13 ational guidance a erly accomplished, noncompliance no date of compliance , and July 31, 2018 annual sludge re e of compliance. item (except for	n/a nd conduct employe including the timel tifications. Date req e. Estimated other 8, and July 31, 2019 port was due and the one-time avoide	\$13 ee training to y submittal of juired is the cost to submit 9 (\$25 for each he final date is d costs)
Permit Costs Other (as needed) Notes for DELAYED costs Avoided Costs Disposal	Estimated to ensure that ASRs, disc investigation ASRs for the r missing repor	raining cost to up all self-reporting harge monitoring date and the fina nonitoring period rt x 3). Date requ	date the Facility requirements a reports ("DMR al date is the es s ending July 3 ired is the date the estima	3.38 's oper re proper s") and timated 1, 2017 the firs ted dat tering 0.00	\$13 ational guidance a erly accomplished, noncompliance no date of compliance , and July 31, 2018 annual sludge re e of compliance. item (except for \$0	n/a nd conduct employe including the timel tifications. Date req e. Estimated other 8, and July 31, 2019 port was due and the one-time avoide \$0	\$13 ee training to y submittal of uired is the cost to submit 9 (\$25 for each he final date is d costs) \$0
Permit Costs Other (as needed) Notes for DELAYED costs Avoided Costs Disposal Personnel	Estimated to ensure that ASRs, disc investigation ASRs for the r missing repor	raining cost to up all self-reporting harge monitoring date and the fina nonitoring period rt x 3). Date requ	date the Facility requirements a reports ("DMR al date is the es s ending July 3 ired is the date the estima	3.38 's oper re proper imated , 2017 the firs ted dat tering 0.00 0.00	\$13 ational guidance a erly accomplished, noncompliance no date of compliance , and July 31, 2013 annual sludge re e of compliance. item (except for \$0 \$0	n/a nd conduct employe including the timely tifications. Date req e. Estimated other 8, and July 31, 2019 port was due and the port was due and the so	\$13 ee training to y submittal of uired is the cost to submit 9 (\$25 for each he final date is d costs) \$0 \$0
Permit Costs Other (as needed) Notes for DELAYED costs Avoided Costs Disposal Personnel Inspection/Reporting/Sampling	Estimated to ensure that ASRs, disc investigation ASRs for the r missing repor	raining cost to up all self-reporting harge monitoring date and the fina nonitoring period rt x 3). Date requ	date the Facility requirements a reports ("DMR al date is the es s ending July 3 ired is the date the estima	3.38 's oper re proper s") and timated t, 2017 the first ted dat 0.00 0.00 0.00	\$13 ational guidance a erly accomplished, noncompliance no date of compliance , and July 31, 2019 t annual sludge re <u>e of compliance.</u> item (except for \$0 \$0 \$0	n/a nd conduct employe including the timely tifications. Date req e. Estimated other 8, and July 31, 2019 port was due and the port was due and the so \$0 \$0 \$0 \$0	\$13 ee training to y submittal of juired is the cost to submit 9 (\$25 for each he final date is d costs) \$0 \$0 \$0
Permit Costs Other (as needed) Notes for DELAYED costs Avoided Costs Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment	Estimated to ensure that ASRs, disc investigation ASRs for the r missing repor	raining cost to up all self-reporting harge monitoring date and the fina nonitoring period rt x 3). Date requ	date the Facility requirements a reports ("DMR al date is the es s ending July 3 ired is the date the estima	3.38 re propertion s") and timated t, 2017 the firs ted dat tering 0.00 0.00 0.00 0.00	\$13 ational guidance a erly accomplished, noncompliance no date of compliance , and July 31, 2013 t annual sludge re e of compliance. item (except for \$0 \$0 \$0 \$0 \$0	n/a nd conduct employed including the timely tifications. Date req te. Estimated other 8, and July 31, 2019 port was due and the port was due and the port was due and the port solution solution \$0 \$0 \$0 \$0 \$0	\$13 ee training to y submittal of juired is the cost to submit 9 (\$25 for each he final date is d costs) \$0 \$0 \$0 \$0 \$0
Permit Costs Other (as needed) Notes for DELAYED costs Avoided Costs Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment Financial Assurance	Estimated to ensure that ASRs, disc investigation ASRs for the r missing repor	raining cost to up all self-reporting harge monitoring date and the fina nonitoring period rt x 3). Date requ	date the Facility requirements a reports ("DMR al date is the es s ending July 3 ired is the date the estima	3.38 re propertion s") and timated the firs ted dat tering 0.00 0.00 0.00 0.00 0.00	\$13 ational guidance a erly accomplished, noncompliance no date of compliance , and July 31, 2013 t annual sludge re e of compliance. item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	n/a nd conduct employe including the timely tifications. Date req e. Estimated other 8, and July 31, 2019 port was due and the port was due and the port was due and the so so so so so so so so so so so	\$13 be training to y submittal of juired is the cost to submit 9 (\$25 for each he final date is d costs) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Permit Costs Other (as needed) Notes for DELAYED costs Avoided Costs Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment	Estimated to ensure that ASRs, disc investigation ASRs for the r missing repor	raining cost to up all self-reporting harge monitoring date and the fina nonitoring period rt x 3). Date requ	date the Facility requirements a reports ("DMR al date is the es s ending July 3 ired is the date the estima	3.38 (s oper re proper s") and timated t, 2017 the first ted dat tering 0.00 0.00 0.00 0.00 0.00 0.00 0.00	\$13 ational guidance a erly accomplished, noncompliance no date of compliance , and July 31, 2013 t annual sludge re e of compliance. item (except for \$0 \$0 \$0 \$0 \$0	n/a nd conduct employed including the timely tifications. Date req te. Estimated other 8, and July 31, 2019 port was due and the port was due and the port was due and the port solution solution \$0 \$0 \$0 \$0 \$0	\$13 ee training to y submittal of juired is the cost to submit 9 (\$25 for each he final date is d costs) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Permit Costs Other (as needed) Notes for DELAYED costs Avoided Costs Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment Financial Assurance ONE-TIME avoided costs	Estimated to ensure that ASRs, disc investigation ASRs for the r missing repor	raining cost to up all self-reporting harge monitoring date and the fina nonitoring period rt x 3). Date requ	date the Facility requirements a reports ("DMR al date is the es s ending July 3 ired is the date the estima	3.38 re propertion s") and timated the firs ted dat tering 0.00 0.00 0.00 0.00 0.00	\$13 ational guidance a erly accomplished, noncompliance no date of compliance , and July 31, 2019 and	n/a nd conduct employed including the timely tifications. Date requests and July 31, 2019 port was due and the port was due and the so so so so so so so so so so so so so	\$13 be training to y submittal of juired is the cost to submit 9 (\$25 for each he final date is d costs) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0



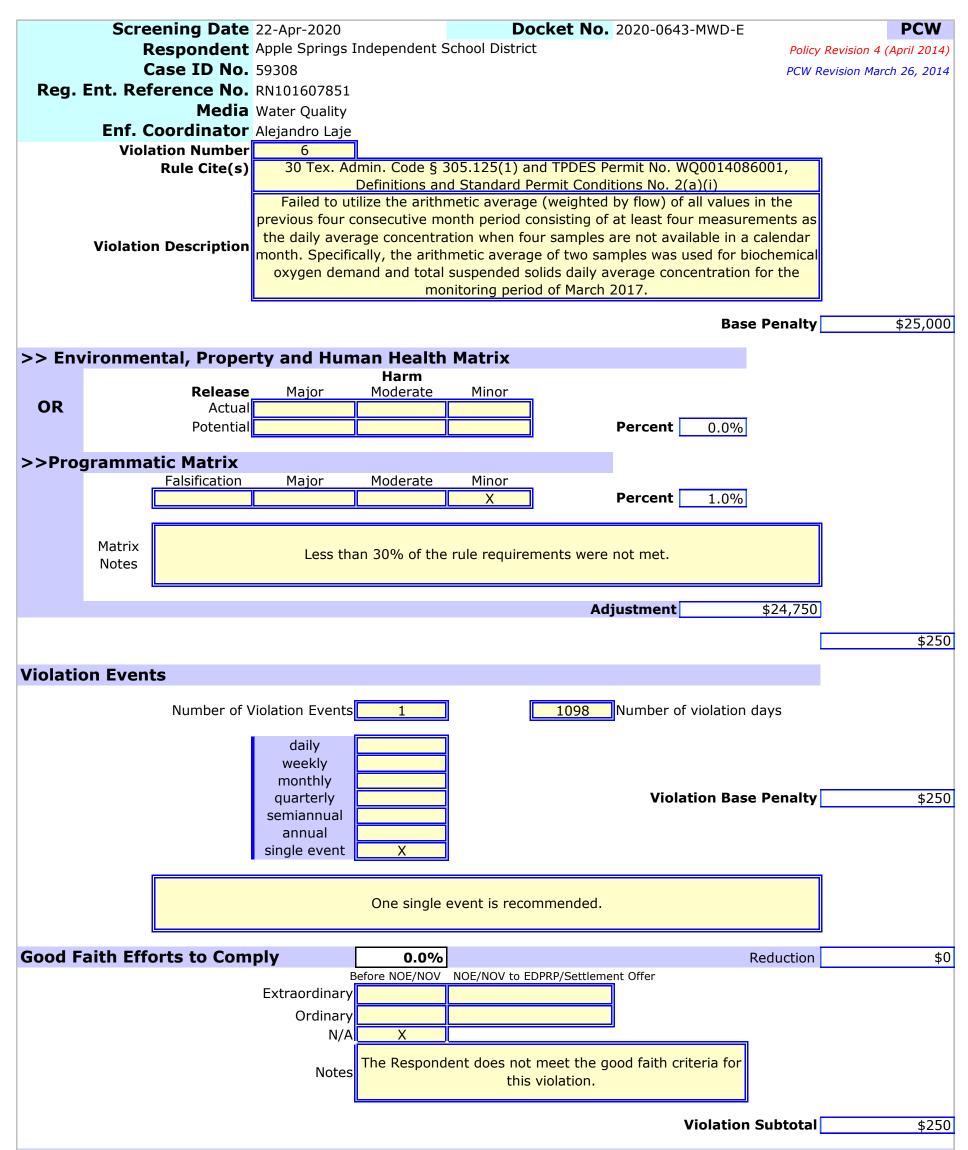
Economic Benefit (EB) for this violation	Statutory Limit Test
Estimated EB Amount	79 Violation Final Penalty Total \$4,513
This violation Fir	al Assessed Penalty (adjusted for limits) \$4,513

	E	conomic	DCIICIIL		ικδήθει		
		Independent Sch	ool District				
Case ID No.							
Reg. Ent. Reference No.							
	Water Quality					Percent Interest	Years of
Violation No.	4						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
				0.00	\$0	n/a	\$0
Remediation/Disposal							
Permit Costs				0.00	\$0	n/a	\$0
· · · · ·	2018, May thr 2019, and Dec	ough July 2018, 9 cember 2019 (\$2	submit DMRs for September throu	3.32 July 20 Jgh Deo	\$79 017 through Decer cember 2018, June	n/a n/a mber 2017, Februar 2019, August 201 first DMR was due	\$79 7y 2018, March 9, October
Permit Costs	Estimated cost 2018, May thr 2019, and Dec date is the dat Estimated train	t to prepare and s ough July 2018, s cember 2019 (\$2 ce of compliance. ning cost to upda	submit DMRs for September throu 5 per DMR). Dat te the Facility's	<u>3.32</u> July 2 July 2 Ju	\$79 017 through Decer cember 2018, June red is the date the onal guidance and	n/a mber 2017, Februar 2019, August 201	\$79 Ty 2018, March 9, October and the final training to
Permit Costs Other (as needed)	Estimated cost 2018, May thr 2019, and Dec date is the dat Estimated train ensure that all	t to prepare and s ough July 2018, S ember 2019 (\$25 e of compliance. ning cost to upda self-reporting re	submit DMRs for September throu 5 per DMR). Dat te the Facility's quirements are	<u>3.32</u> July 2 Jgh Deo e requi e requi properati	\$79 017 through Decer cember 2018, June red is the date the onal guidance and	n/a mber 2017, Februar 2019, August 201 first DMR was due conduct employee	\$79 Y 2018, March 9, October and the final training to
Permit Costs Other (as needed) Notes for DELAYED costs	Estimated cost 2018, May thr 2019, and Dec date is the dat Estimated train ensure that all DMRs is captu	t to prepare and s ough July 2018, S cember 2019 (\$25 ce of compliance. ning cost to upda self-reporting re red in the Econon	submit DMRs for September throu 5 per DMR). Dat te the Facility's quirements are nic Benefit Work	3.32 July 2 July 2 Jugh Dec e requi e requi poperati proper	\$79 017 through Decer cember 2018, June red is the date the onal guidance and y accomplished, in for Violation No. 3.	n/a mber 2017, Februar 2019, August 201 first DMR was due conduct employee	\$79 Ty 2018, March 9, October and the final training to submittal of
Permit Costs Other (as needed)	Estimated cost 2018, May thr 2019, and Dec date is the dat Estimated train ensure that all DMRs is captu	t to prepare and s ough July 2018, S cember 2019 (\$25 ce of compliance. ning cost to upda self-reporting re red in the Econon	submit DMRs for September throu 5 per DMR). Dat te the Facility's quirements are nic Benefit Work	3.32 July 20 July 20 e requi e requi properati sheet f tering 0.00	\$79 017 through Decer cember 2018, June red is the date the onal guidance and y accomplished, in for Violation No. 3.	n/a mber 2017, Februar 2019, August 201 first DMR was due conduct employee coluding the timely s	\$79 Ty 2018, March 9, October and the final training to submittal of
Permit Costs Other (as needed) Notes for DELAYED costs Avoided Costs	Estimated cost 2018, May thr 2019, and Dec date is the dat Estimated train ensure that all DMRs is captu	t to prepare and s ough July 2018, S cember 2019 (\$25 ce of compliance. ning cost to upda self-reporting re red in the Econon	submit DMRs for September throu 5 per DMR). Dat te the Facility's quirements are nic Benefit Work	3.32 July 20 Jugh Dec e requi operati proper sheet f	\$79 017 through Decer cember 2018, June red is the date the onal guidance and ly accomplished, in or Violation No. 3. item (except for	n/a mber 2017, Februar 2019, August 201 first DMR was due conduct employee ncluding the timely s	\$79 Ty 2018, March 9, October and the final training to submittal of
Permit Costs Other (as needed) Notes for DELAYED costs Avoided Costs Disposal Personnel	Estimated cost 2018, May thr 2019, and Dec date is the dat Estimated train ensure that all DMRs is captu	t to prepare and s ough July 2018, S cember 2019 (\$25 ce of compliance. ning cost to upda self-reporting re red in the Econon	submit DMRs for September throu 5 per DMR). Dat te the Facility's quirements are nic Benefit Work	3.32 July 20 July 20 J	\$79 017 through Decer cember 2018, June red is the date the onal guidance and y accomplished, in or Violation No. 3. item (except for \$0 \$0 \$0	n/a mber 2017, Februar 2019, August 201 first DMR was due conduct employee conduct temployee conduct temployee frone-time avoide \$0 \$0 \$0	\$79 Ty 2018, March 9, October and the final training to submittal of training to submittal of training to submittal of \$0 \$0 \$0 \$0 \$0
Permit Costs Other (as needed) Notes for DELAYED costs Avoided Costs Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment	Estimated cost 2018, May thr 2019, and Dec date is the dat Estimated train ensure that all DMRs is captu	t to prepare and s ough July 2018, S cember 2019 (\$25 ce of compliance. ning cost to upda self-reporting re red in the Econon	submit DMRs for September throu 5 per DMR). Dat te the Facility's quirements are nic Benefit Work	3.32 July 20 July 20 July 20 Properati Properati Sheet f tering 0.00 0.00 0.00	\$79 017 through Decer cember 2018, June red is the date the onal guidance and y accomplished, in or Violation No. 3. item (except for \$0 \$0 \$0 \$0 \$0	n/a mber 2017, Februar 2019, August 201 first DMR was due conduct employee conduct employee conduct temployee soluting the timely so r one-time avoide \$0 \$0 \$0 \$0 \$0 \$0	\$79 Ty 2018, March 9, October and the final training to submittal of d costs) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Permit Costs Other (as needed) Notes for DELAYED costs Notes for DELAYED costs Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment Financial Assurance	Estimated cost 2018, May thr 2019, and Dec date is the dat Estimated train ensure that all DMRs is captu	t to prepare and s ough July 2018, S cember 2019 (\$25 ce of compliance. ning cost to upda self-reporting re red in the Econon	submit DMRs for September throu 5 per DMR). Dat te the Facility's quirements are nic Benefit Work	3.32 July 20 July 20 J	\$79 017 through Decer cember 2018, June red is the date the onal guidance and y accomplished, in or Violation No. 3. item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	n/a mber 2017, Februar 2019, August 201 first DMR was due conduct employee ncluding the timely so ncluding the timely so so ncluding the timely so so so so	\$79 y 2018, March 9, October and the final training to submittal of d costs) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Permit Costs Other (as needed) Notes for DELAYED costs Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment Financial Assurance ONE-TIME avoided costs	Estimated cost 2018, May thr 2019, and Dec date is the dat Estimated train ensure that all DMRs is captu	t to prepare and s ough July 2018, S cember 2019 (\$25 ce of compliance. ning cost to upda self-reporting re red in the Econon	submit DMRs for September throu 5 per DMR). Dat te the Facility's quirements are nic Benefit Work	3.32 July 20 July 20 J	\$79 017 through Decer cember 2018, June red is the date the onal guidance and y accomplished, in or Violation No. 3. item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	n/a mber 2017, Februar 2019, August 201 first DMR was due conduct employee ncluding the timely s r one-time avoide \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$79 y 2018, March 9, October and the final training to submittal of submittal of \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Permit Costs Other (as needed) Notes for DELAYED costs Notes for DELAYED costs Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment Financial Assurance	Estimated cost 2018, May thr 2019, and Dec date is the dat Estimated train ensure that all DMRs is captu	t to prepare and s ough July 2018, S cember 2019 (\$25 ce of compliance. ning cost to upda self-reporting re red in the Econon	submit DMRs for September throu 5 per DMR). Dat te the Facility's quirements are nic Benefit Work	3.32 July 20 July 20 J	\$79 017 through Decer cember 2018, June red is the date the onal guidance and y accomplished, in or Violation No. 3. item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	n/a mber 2017, Februar 2019, August 201 first DMR was due conduct employee ncluding the timely so ncluding the timely so so ncluding the timely so so so	\$79 y 2018, March 9, October and the final training to submittal of d costs) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Permit Costs Other (as needed) Notes for DELAYED costs Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment Financial Assurance ONE-TIME avoided costs	Estimated cost 2018, May thr 2019, and Dec date is the dat Estimated train ensure that all DMRs is captu	t to prepare and s ough July 2018, S cember 2019 (\$25 ce of compliance. ning cost to upda self-reporting re red in the Econon	submit DMRs for September throu 5 per DMR). Dat te the Facility's quirements are nic Benefit Work	3.32 July 20 July 20 J	\$79 017 through Decer cember 2018, June red is the date the onal guidance and y accomplished, in or Violation No. 3. item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	n/a mber 2017, Februar 2019, August 201 first DMR was due conduct employee ncluding the timely s r one-time avoide \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$79 y 2018, March 9, October and the final training to submittal of submittal of \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0

	Screen	ing Date	22-Apr-2020		Docket No	2020-0643-MWD-E	:	PCW
			Apple Springs Indepen	dent S				Revision 4 (April 2014)
		se ID No.						evision March 26, 2014
Reg.			RN101607851					
			Water Quality					
	Enf. Coc		Alejandro Laje					
		on Number	5					
		ule Cite(s)	30 Tex. Admin. Code	§§ 30.	5.125(1) and (11)(B) a	and 319.7(c) and TPD	ES Permit	
					Monitoring and Report			
					g and reporting record			
			-		by a TCEQ representation ogs for June 2018 throu	-		
	Violation D	Description			2017, August 2017, N			
			-		2018 were not mainta			
			,		available for review			
						_		
						Ba	se Penalty	\$25,000
>> Env	vironmenta	al, Prope	ty and Human He	ealth	Matrix			
			Har	m				
OR		Release	Major Mode	rate	Minor			
UK		Actual Potential				Percent 0.0%	٦	
		Polential						
>>Proc	grammatio	: Matrix						
		alsification	Major Mode	rate	Minor		_	
					X	Percent 1.0%		
	Matrix		Loss than 200/	of the	rula requiremente was	a not mot		
	Notes		Less than 50%	or the	rule requirements wer	e not met.		
					Α	djustment	\$24,750	
							1	\$250
							l	\$230
Violatio	on Events							
		Number of V	iolation Events <u>1</u>		91	Number of violation	n days	
			daily					
			weekly					
			monthly					
			quarterly			Violation Ba	se Penalty	\$250
			semiannual annual					
			single event X					
			One s	single e	event is recommended			
Good F	aith Effort	ts to Com	ply	0.0%			Reduction	\$0
			Before NO		NOE/NOV to EDPRP/Settler	ment Offer		
			Extraordinary					
			Ordinary					
			N/A <mark>X</mark>				7	
			The Re	spond	ent does not meet the	good faith criteria for		
			Notes		this violation.			
							J	
						Violatio	n Subtotal	\$250

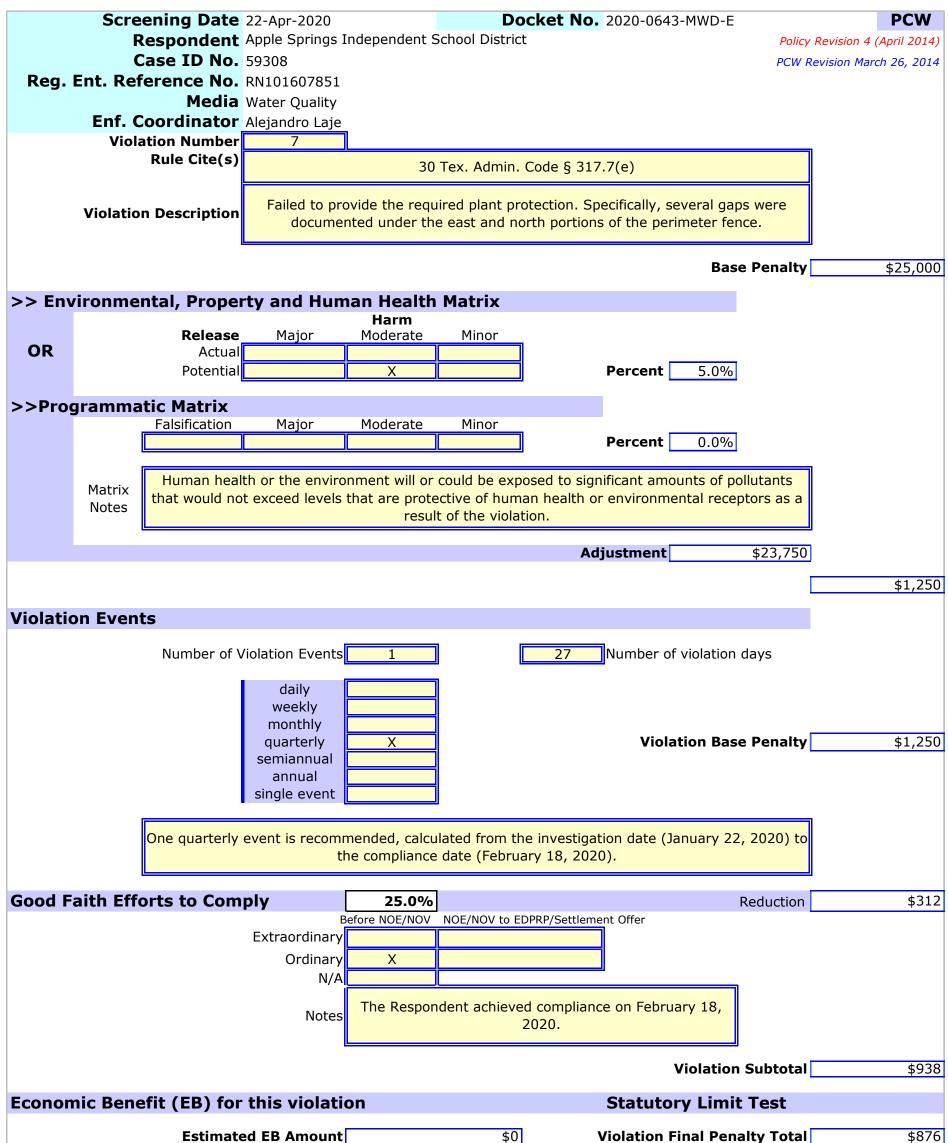
Economic Benefit (EB) for this violation	Statutory Limit Test
Estimated EB Amount	\$13 Violation Final Penalty Total \$238
	This violation Final Assessed Penalty (adjusted for limits) \$238

		-					
	E	conomic	Benefit	WO	rksheet		
Respondent	Apple Springs	Independent Sch	ool District				
Case ID No.							
Reg. Ent. Reference No.							
							Veeve of
	Water Quality					Percent Interest	Years of
Violation No.	5						Depreciation
						5.0	15
	Item Cost	Date Required	Final Date	Yrs	Interest Saved	Costs Saved	EB Amount
Item Description							
Delayed Costs							
Delayed Costs		<u>, </u>			±0	±0	<u> </u>
Equipment		<u> </u>		0.00	<u>\$0</u> \$0	<u>\$0</u> \$0	<u>\$0</u> \$0
Buildings				0.00	\$0 \$0	\$0	<u>\$0</u> \$0
Other (as needed) Engineering/Construction		{		0.00	\$0 \$0	\$0	<u> </u>
Lingingering/construction				0.00	\$0	n/a	\$0
Record Keeping System				0.00	\$0	n/a	<u> </u>
Training/Sampling				0.00	\$0	n/a	\$0
Remediation/Disposal				0.00	\$0	n/a	\$0
Permit Costs				0.00	\$0	n/a	\$0
Other (as needed)	\$250	22-Jan-2020	16-Feb-2021		\$13	n/a	\$13
	Estimated cos	st to update the Fa	acility's operati	onal gui	dance and conduc	t employee training	to ensure that
	all monitoring	and reporting rec	ords are maint	ained at	t the Facility and a	re readily available	for review by a
Notes for DELAYED costs	-				•	boratory records. Da	
	1020100100				-	date of compliance.	•
Avoided Costs						r one-time avoide	
Avoided Costs Disposal				0.00	\$0	\$0	\$0
Personnel		¦		0.00	\$0 \$0	\$0	<u> </u>
Inspection/Reporting/Sampling		<u> </u>		0.00	\$0	\$0	\$0
Supplies/Equipment		ii		0.00	\$0	\$0 \$0	<u>\$0</u> \$0
Financial Assurance		i i		0.00	\$0	\$0	\$0
ONE-TIME avoided costs		ii		0.00	\$0	\$0	\$0
Other (as needed)				0.00	\$0	\$0	\$0
Notes for AVOIDED costs							
		+252					± 1 0
Approx. Cost of Compliance		\$250			TOTAL		\$13



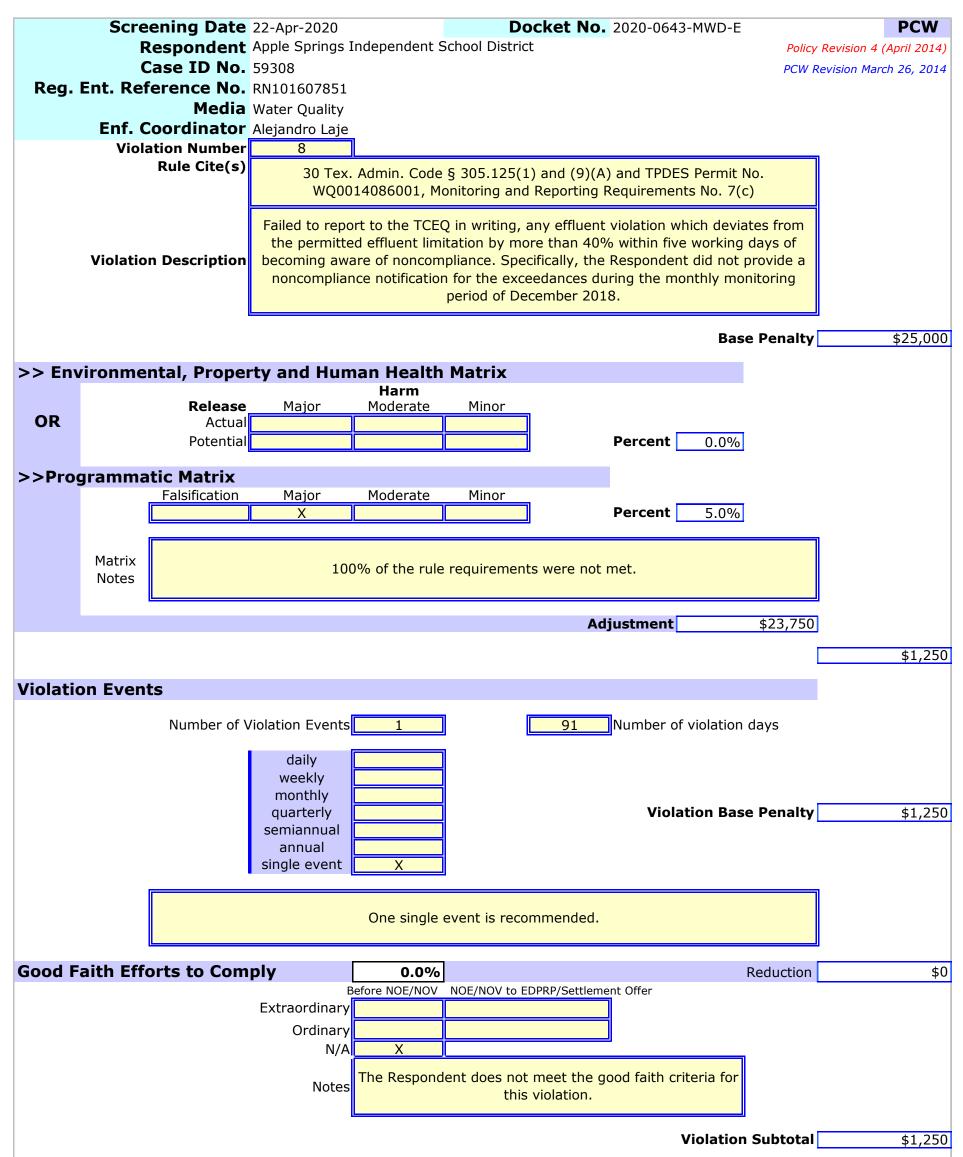
Economic Benefit (EB) for this violation	Statutory Limit Test	
Estimated EB Amount	\$5 Violation Final Penalty Total	\$238
	This violation Final Assessed Penalty (adjusted for limits)	\$238

	E	conomic	Benefit	Wo	rksheet		
Respondent	Apple Springs	Independent Sch	ool District				
Case ID No.	59308						
eg. Ent. Reference No.	RN101607851						
-	Water Quality						Years of
Violation No.						Percent Interest	Depreciation
	-					5.0	1
	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	<u>\$0</u>
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)	\$25	20-Apr-2017	16-Feb-2021	3.83	\$5	n/a	÷
		t to submit a revi	sed DMR for Ma	rch 201	.7 utilizing the arit	hmetic average (we	
Notes for DELAYED costs	of all values in	t to submit a revi the previous fou concentration fo	sed DMR for Ma r consecutive m r biochemical o:	rch 201 Ionth pe xygen d	.7 utilizing the arit eriod consisting of	hmetic average (we at least four measu suspended solids. Da	ighted by flow rements as the
Notes for DELAYED costs Avoided Costs	of all values ir daily average	t to submit a revient to submit a revient the previous fou e concentration fo the DMR due c	sed DMR for Ma r consecutive m r biochemical or late and the fina	rch 201 Ionth pe xygen d al date	7 utilizing the arit eriod consisting of lemand and total s is the estimated da	hmetic average (we at least four measu suspended solids. Da	ighted by flow rements as the ate required is
	of all values ir daily average	t to submit a revient to submit a revient the previous fou e concentration fo the DMR due c	sed DMR for Ma r consecutive m r biochemical or late and the fina	rch 201 oonth pe xygen c al date tering 0.00	7 utilizing the arit eriod consisting of lemand and total s is the estimated da	hmetic average (we at least four measu suspended solids. Da ate of compliance.	ighted by flow rements as the ate required is
Avoided Costs Disposal Personnel	of all values ir daily average	t to submit a revient to submit a revient the previous fou e concentration fo the DMR due c	sed DMR for Ma r consecutive m r biochemical or late and the fina	rch 201 onth pe xygen c al date tering 0.00	7 utilizing the arit eriod consisting of lemand and total s is the estimated da item (except for \$0 \$0	hmetic average (we at least four measu suspended solids. Da ate of compliance. r one-time avoide \$0 \$0	ighted by flow rements as the ate required is d costs) \$0 \$0
Avoided Costs Disposal Personnel Inspection/Reporting/Sampling	of all values ir daily average	t to submit a revient to submit a revient the previous fou e concentration fo the DMR due c	sed DMR for Ma r consecutive m r biochemical or late and the fina	rch 201 onth pe xygen c al date tering 0.00 0.00 0.00	7 utilizing the arit eriod consisting of lemand and total s is the estimated da item (except for \$0 \$0 \$0	hmetic average (we at least four measu suspended solids. Da ate of compliance. r one-time avoide \$0 \$0 \$0	ighted by flow rements as the ate required is d costs) \$0 \$0 \$0 \$0
Avoided Costs Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment	of all values ir daily average	t to submit a revient to submit a revient the previous fou e concentration fo the DMR due c	sed DMR for Ma r consecutive m r biochemical or late and the fina	rch 201 onth pe xygen c al date tering 0.00 0.00 0.00 0.00	7 utilizing the arit eriod consisting of lemand and total s is the estimated da item (except for \$0 \$0 \$0 \$0 \$0	hmetic average (we at least four measu suspended solids. Da ate of compliance. r one-time avoide \$0 \$0 \$0 \$0 \$0	ighted by flow rements as the ate required is d costs) d costs) \$0 \$0 \$0 \$0 \$0
Avoided Costs Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment Financial Assurance	of all values ir daily average	t to submit a revient to submit a revient the previous fou e concentration fo the DMR due c	sed DMR for Ma r consecutive m r biochemical or late and the fina	rch 201 onth pe xygen c al date tering 0.00 0.00 0.00 0.00 0.00	7 utilizing the arit priod consisting of lemand and total s is the estimated da item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	hmetic average (we at least four measu suspended solids. Da ate of compliance. r one-time avoide \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	ighted by flow rements as the ate required 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	of all values ir daily average	t to submit a revient to submit a revient the previous fou e concentration fo the DMR due c	sed DMR for Ma r consecutive m r biochemical or late and the fina	rch 201 onth per xygen c al date 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7 utilizing the arit priod consisting of lemand and total s is the estimated da item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	hmetic average (we at least four measu suspended solids. Da ate of compliance. r one-time avoide \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	ighted by flow rements as the ate required 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	of all values ir daily average	t to submit a revient to submit a revient the previous fou e concentration fo the DMR due c	sed DMR for Ma r consecutive m r biochemical or late and the fina	rch 201 onth pe xygen c al date tering 0.00 0.00 0.00 0.00 0.00	7 utilizing the arit priod consisting of lemand and total s is the estimated da item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	hmetic average (we at least four measu suspended solids. Da ate of compliance. r one-time avoide \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	ighted by flow rements as the ate required 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	of all values ir daily average	t to submit a revient to submit a revient the previous fou e concentration fo the DMR due c	sed DMR for Ma r consecutive m r biochemical or late and the fina	rch 201 onth per xygen c al date 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7 utilizing the arit priod consisting of lemand and total s is the estimated da item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	hmetic average (we at least four measu suspended solids. Da ate of compliance. r one-time avoide \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	ighted by flow rements as the ate required is d costs) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0



This violation Final Assessed Penalty (adjusted for limits)	\$876

	E	conomic	Benefit	Wo	rksheet		
Respondent	Apple Springs	Independent Sch	ool District				
Case ID No.							
leg. Ent. Reference No.							Verveef
	Water Quality					Percent Interest	Years of
Violation No.	/						Depreciation
						5.0	15
	Item Cost	Date Required	Final Date	Yrs	Interest Saved	Costs Saved	EB Amount
Item Description				_			
Item Description							
Delevied Cente							
Delayed Costs	I				±0	+0	<u>+0</u>
Equipment		<u> </u>		0.00	\$0	\$0	\$0 \$0
Buildings		<u> </u>		0.00	\$0	\$0	\$0
Other (as needed) Engineering/Construction	\$50	22-Jan-2020	18-Feb-2020	0.00	\$0 \$0	\$0 \$0	\$0 \$0
Land	\$30	22-Jan-2020	10-FED-2020	0.07	\$0	\$0 n/a	\$0 \$0
Record Keeping System		{		0.00	\$0	n/a	<u>\$0</u> \$0
Training/Sampling		r		0.00	\$0	n/a	\$0
Remediation/Disposal		ii		0.00	\$0	n/a	\$0
Permit Costs		i i i i i i i i i i i i i i i i i i i		0.00	\$0	n/a	<u>\$0</u>
Other (as needed)		i i		0.00	\$0	n/a	<u>\$0</u>
Notes for DELAYED costs		the investig	gation date and		al date is the date	e perimeter fence. I of compliance.	Jace required is
Avoided Costs	ANNU/	ITTE avaidad a	i - i - i				
		LIZE avoided C	osts before en			r one-time avoide	-
Disposal			osts defore en	0.00	\$0	\$0	\$0
Disposal Personnel			osts before en	0.00	\$0 \$0	\$0 \$0	\$0 \$0
Disposal Personnel Inspection/Reporting/Sampling				0.00 0.00 0.00	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0
Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment				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				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
Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment Financial Assurance ONE-TIME avoided costs				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 \$0
Disposal Personnel inspection/Reporting/Sampling Supplies/Equipment Financial Assurance				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
Disposal Personnel inspection/Reporting/Sampling Supplies/Equipment Financial Assurance ONE-TIME avoided costs				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 \$0



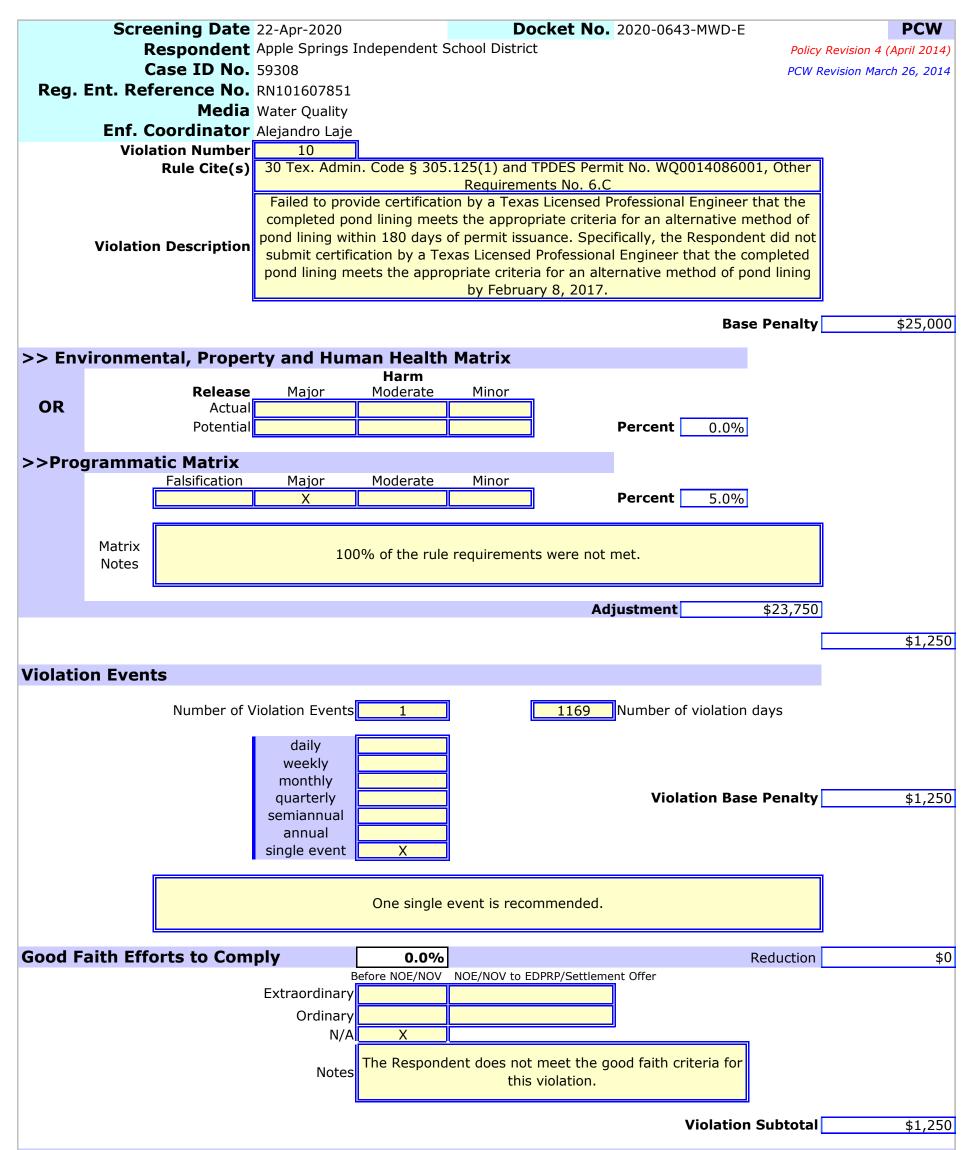
Economic Benefit (EB) for this violation	Statutory Limit Test
Estimated EB Amount	\$27 Violation Final Penalty Total \$1,188
т	violation Final Assessed Penalty (adjusted for limits) \$1,188

		conomic	вепетіт	Wo	rksheet		
Respondent	Apple Springs	Independent Sch	ool District				
Case ID No.							
eg. Ent. Reference No.							
							Years of
	Water Quality					Percent Interest	
Violation No.	8						Depreciation
						5.0	1
	Item Cost	Date Required	Final Date	Yrs	Interest Saved	Costs Saved	EB Amount
Item Description		•					
Delayed Costs							
Equipment	r			0.00	\$0	\$0	\$0
Buildings		¦		0.00	\$0	\$0	<u> </u>
Other (as needed)				0.00	\$0	\$0	<u>\$0</u> \$0
Engineering/Construction				0.00	\$0	\$0	<u> </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	\$0
Remediation/Disposal				0.00	\$0	n/a	\$0
Permit Costs				0.00	\$0	n/a	\$0
Other (as needed)		i i				· · · · · · · · · · · · · · · · · · ·	
	Estimated cos	st to update the Fa	acility's operation	0.00 Dnal gui	<u>\$0</u> idance and conduc	n/a t employee training	\$0 to ensure tha
Notes for DELAYED costs	all self-reporti r	ng requirements notifications is cap	are properly ac outured in the E	onal gui complis conomi	idance and conduc hed, including the c Benefit Workshe	t employee training timely submittal of et for Violation No.	to ensure that noncompliance 3.
Notes for DELAYED costs Avoided Costs	all self-reporti r	ng requirements notifications is cap	are properly ac outured in the E	onal gui complis conomi tering	idance and conduc hed, including the c Benefit Workshe item (except fo	t employee training timely submittal of et for Violation No.	to ensure that noncompliance 3. d costs)
Notes for DELAYED costs Avoided Costs Disposal	all self-reporti r	ng requirements notifications is cap	are properly ac outured in the E	onal gui complis conomi tering 0.00	idance and conduc hed, including the c Benefit Workshe item (except fo \$0	t employee training timely submittal of et for Violation No. r one-time avoide \$0	to ensure that noncompliance 3. d costs) \$0
Notes for DELAYED costs Avoided Costs Disposal Personnel	all self-reporti r	ng requirements notifications is cap	are properly ac outured in the E	complis complis conomi tering 0.00	idance and conduct hed, including the c Benefit Workshe item (except for \$0 \$0	t employee training timely submittal of et for Violation No. r one-time avoide \$0 \$0	to ensure that noncompliance 3. d costs) \$0 \$0
Notes for DELAYED costs Avoided Costs Disposal Personnel Inspection/Reporting/Sampling	all self-reporti r	ng requirements notifications is cap	are properly ac outured in the E	conal gui complis conomi tering 0.00 0.00	idance and conduct hed, including the c Benefit Workshe item (except for \$0 \$0 \$0 \$0	t employee training timely submittal of et for Violation No. r one-time avoide \$0 \$0 \$0	to ensure that noncompliance 3. d costs) \$0 \$0 \$0 \$0
Notes for DELAYED costs Avoided Costs Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment	all self-reporti r	ng requirements notifications is cap	are properly ac outured in the E	conal gui complis conomi tering 0.00 0.00 0.00 0.00	idance and conduct hed, including the c Benefit Workshe item (except for \$0 \$0 \$0 \$0 \$0 \$0	t employee training timely submittal of et for Violation No. r one-time avoide \$0 \$0 \$0 \$0 \$0 \$0	to ensure that noncompliance 3. d costs) \$0 \$0 \$0 \$0 \$0 \$0 \$0
Notes for DELAYED costs Avoided Costs Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment Financial Assurance	all self-reporti r ANNUA	ng requirements notifications is cap	are properly ac outured in the E osts before er	conal gui complis conomi tering 0.00 0.00 0.00 0.00 0.00	idance and conduct hed, including the c Benefit Workshe item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	t employee training timely submittal of et for Violation No. r one-time avoide \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	to ensure that noncompliance 3. d costs) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Notes for DELAYED costs Avoided Costs Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment Financial Assurance ONE-TIME avoided costs	all self-reporti r	ng requirements notifications is cap	are properly ac outured in the E	Image: complise compliant compliant compliant compliant compliant compliant compliant complint <td>idance and conduct hed, including the c Benefit Workshe item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0</td> <td>t employee training timely submittal of et for Violation No. r one-time avoide \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0</td> <td>to ensure that noncompliance 3. d costs) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0</td>	idance and conduct hed, including the c Benefit Workshe item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	t employee training timely submittal of et for Violation No. r one-time avoide \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	to ensure that noncompliance 3. d costs) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Notes for DELAYED costs Avoided Costs Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment Financial Assurance	all self-reporti r ANNUA	ng requirements notifications is cap	are properly ac outured in the E osts before er 22-Apr-2020	Image: complise	idance and conduct hed, including the c Benefit Workshe item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	t employee training timely submittal of et for Violation No. r one-time avoide \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	to ensure tha noncompliance 3. d costs) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Notes for DELAYED costs Avoided Costs Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment Financial Assurance ONE-TIME avoided costs	all self-reporti r ANNUA \$25 Estimated limitations by	ALIZE avoided control of the second s	are properly ac outured in the E osts before er 22-Apr-2020 writing any efflu- to the TCEQ Be- aware of the n	tering 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.24 0.00 1.24 0.00 1.24 0.00 1.24 0.00	idance and conduct hed, including the c Benefit Workshe item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 ation which devia Regional Office ar	t employee training timely submittal of et for Violation No. 2 r one-time avoide \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	to ensure that noncompliance 3. d costs) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 ted effluent Division within

		ening Date				ocket No.	2020-0643	-MWD-E		PCW
		-	Apple Springs I	independent S	chool Distric	t			Policy	Revision 4 (April 2014)
		Case ID No.							PCW R	evision March 26, 2014
Reg.	Ent. Ref	ference No.								
	_		Water Quality							
		Coordinator								
	Viola	ation Number								
		Rule Cite(s)	30 Tex. Ad	dmin. Code § 3 Monitoring a apply with recon	and Reportin	ng Requireme	ents No. 2(a	a)		
	Violatio	n Description	chain of custoc		ot include co	ontainer types	s and prese	rvatives use		
								Base F	Penalty	\$25,000
>> Env	vironme	ntal Prope	rty and Hum	an Health	Matrix					
	/II OIIIIIe	intal, Flope	ty and nam	Harm	matrix					
		Release	Major	Moderate	Minor	7				
OR		Actual						2.004		
		Potential			Х		Percent	3.0%		
>>Pro	aramma	tic Matrix								
~~~~~	gramme	Falsification	Major	Moderate	Minor					
							Percent	0.0%		
	Matrix Notes		h or the enviror t exceed levels	that are prote	•	an health or tion.		ntal recepto		
									I	\$750
		_								
Violatio	on Even	ts								
		Number of \	iolation Events	1		91	Number of	violation da	ys	
			daily weekly monthly							
			quarterly semiannual annual single event				Viola	tion Base F	enalty	\$750
				One single e	event is reco	ommended.				
Good F	aith Eff	orts to Com	ply	0.0%				Re	duction	\$0
			B Extraordinary	efore NOE/NOV	NOE/NOV to E	DPRP/Settlemer	nt Offer			
			Ordinary N/A	X						
			Notes	The Responde		meet the go	od faith cri	teria for		
							١	/iolation S	ubtotal	\$750

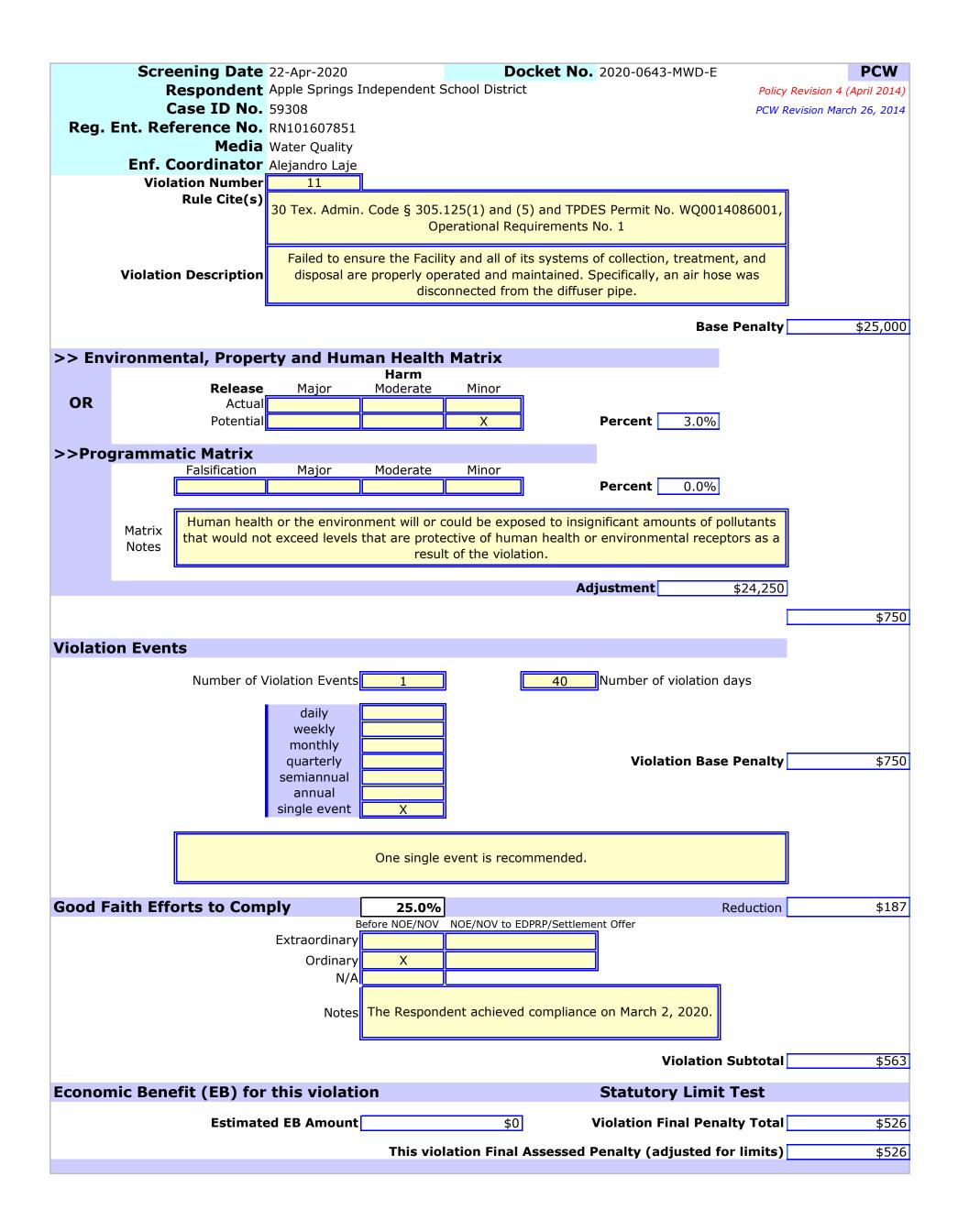
Economic Benefit (EB) for this violation	Statutory Limit Test	
Estimated EB Amount	\$13 Violation Final Penalty Total	\$713
	This violation Final Assessed Penalty (adjusted for limits)	\$713

	E	conomic	Benefit	Wo	rksheet		
Respondent	Apple Springs	Independent Sch	ool District				
Case ID No.							
leg. Ent. Reference No.							
							Years of
	Water Quality					<b>Percent Interest</b>	
Violation No.	9						Depreciation
						5.0	15
	Item Cost	<b>Date Required</b>	Final Date	Yrs	<b>Interest Saved</b>	Costs Saved	EB Amount
Item Description				-			
Item Description	1						
Delayed Costs	·	1r			± 2	+0	+ 0
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 \$0	n/a	<u>\$0</u> \$0
Record Keeping System	\$250	22-Jan-2020	16-Feb-2021	1.07	\$13	n/a	<u>\$0</u> \$13
Training/Sampling	\$230	22-Jan-2020	10-FeD-2021	0.00	\$13 \$0	n/a n/a	<u>\$15</u> \$0
Remediation/Disposal Permit Costs				0.00	\$0 \$0	n/a	<u> </u>
Other (as needed)				0.00	<u>\$0</u> \$0	n/a	<u>\$0</u> \$0
Notes for DELAYED costs		-	e properly comp	leted. I		t employee training le investigation date le.	
Avoided Costs	ANNUA	LIZE avoided c	osts before en	terina	item (except for	r one-time avoide	
Disposal							d costs)
				0.00	\$0	\$0	\$0
Personnel				0.00	\$0	\$0 \$0	\$0 \$0
Inspection/Reporting/Sampling				0.00 0.00 0.00	\$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0
				0.00 0.00 0.00 0.00	\$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0
Inspection/Reporting/Sampling Supplies/Equipment Financial Assurance				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
Inspection/Reporting/Sampling Supplies/Equipment Financial Assurance ONE-TIME avoided costs				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 <b>\$</b> 0	\$0 \$0 \$0 \$0 \$0 \$0 \$0
Inspection/Reporting/Sampling Supplies/Equipment Financial Assurance				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
Inspection/Reporting/Sampling Supplies/Equipment Financial Assurance ONE-TIME avoided costs				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 <b>\$</b> 0	\$0 \$0 \$0 \$0 \$0 \$0 \$0



Economic Benefit (EB) for this violation	n Statutory Limit Test	
Estimated EB Amount	\$1,437 Violation Final Penalty Total	\$1,188
	This violation Final Assessed Penalty (adjusted for limits)	\$1,188

	Ε	conomic	Benefit	Wo	rksheet		
Respondent	Apple Springs	Independent Sch	ool District				
Case ID No.		•					
leg. Ent. Reference No.							
	Water Quality						Years of
Violation No.	/					<b>Percent Interest</b>	Depreciation
Violation No.	10						
						5.0	15
	Item Cost	<b>Date Required</b>	Final Date	Yrs	<b>Interest Saved</b>	Costs Saved	EB Amount
Item Description							
Delayed Costs							
Equipment	, IL			0.00	¢0	¢O	¢O
Buildings				0.00	<u>\$0</u> \$0	<u>\$0</u> \$0	<u>\$0</u> \$0
Other (as needed)				0.00	\$0	\$0	<u> </u>
Engineering/Construction	\$5,000	8-Feb-2017	18-Mar-2021	4.11	\$68	\$1,369	<u>\$0</u> \$1,437
Ligineering/construction	\$5,000	0-160-2017	10-1401-2021	0.00	\$0	n/a	\$0
Record Keeping System				0.00	\$0	n/a	<u> </u>
Training/Sampling				0.00	\$0	n/a	<u> </u>
Remediation/Disposal				0.00	\$0	n/a	<u> </u>
Permit Costs				0.00	\$0	n/a	<u> </u>
Other (as needed)				0.00	\$0	n/a	<u>\$0</u>
Notes for DELAYED costs		ets the appropriat	e criteria for an	alterna	ative method of po	Engineer that the co and lining. Date requ date of compliance.	
Avoided Costs	ANNUA	LIZE avoided c	osts before er	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
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							
	l						

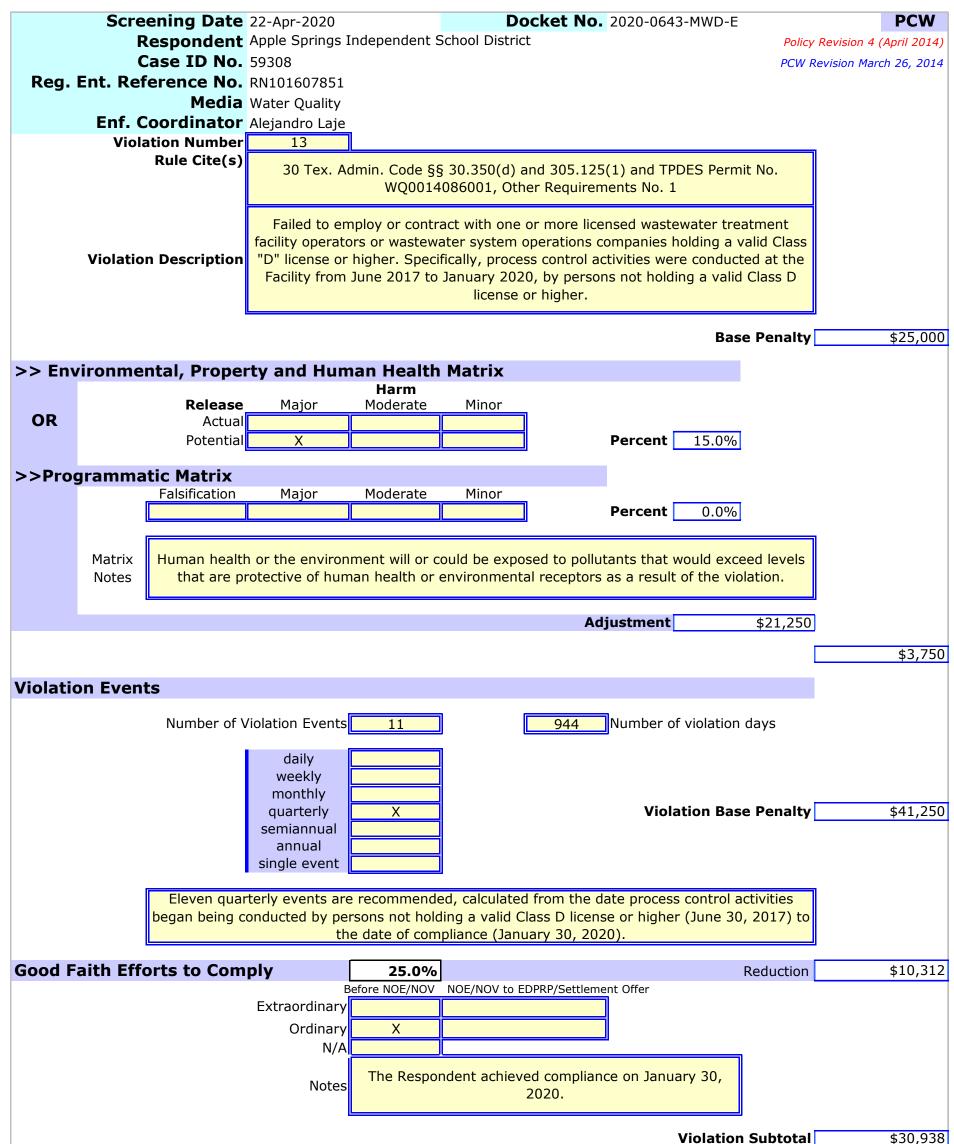


	E	conomic	Benefit	Wo	rksheet		
Pospondont		Independent Scho					
		Independent Sch					
Case ID No.							
Reg. Ent. Reference No.							
	Water Quality					<b>Percent Interest</b>	Years of
Violation No.	11					Percent Interest	Depreciation
						5.0	15
	Thom Cost	Data Dequired	Final Date	Vre	Interest Saved	Costs Saved	EB Amount
		Date Required	Final Date	TIS	Interest Saveu	Costs Saveu	ED AMOUNT
Item Description							
Delayed Costs							
- Equipment	\$15	22-Jan-2020	2-Mar-2020	0.11	\$0	\$0	\$0
Buildings				0.00	\$0	\$0	\$0
Other (as needed)				0.00	\$0	\$0	\$0
<b>Engineering/Construction</b>				0.00	\$0	\$0	\$0
Land				0.00	\$0	n/a	\$0
<b>Record Keeping System</b>				0.00	\$0	n/a	\$0
Training/Sampling				0.00	\$0	n/a	\$0
<b>Remediation/Disposal</b>				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 Avoided Costs	Da	ate required is the	investigation o	date and	the final date is t	fuser pipe to preven the date of compliar r <b>one-time avoide</b>	ice.
	ANNOP						-
Disposal Personnel				0.00	<u>\$0</u> \$0	<u>\$0</u> \$0	<u>\$0</u> \$0
Inspection/Reporting/Sampling				0.00	<u>\$0</u> \$0	\$0	<u>\$0</u> \$0
Supplies/Equipment				0.00	\$0	\$0	<u>\$0</u> \$0
Financial Assurance	<u> </u>			0.00	\$0	\$0	<u> </u>
ONE-TIME avoided costs				0.00	\$0	\$0	\$0
Other (as needed)				0.00	\$0	\$0	<u> </u>
				0.00	φ <b>υ</b>	ψυ	ψ <b>υ</b>
Notes for AVOIDED costs							
Approx. Cost of Compliance	<u>.</u>	\$15			TOTAL		\$(

	Screening Date	22-Apr-2020	Docket No	2020-0643-MWD-E	PCW
	-	Apple Springs Independe			icy Revision 4 (April 2014)
	Case ID No.				<i>V Revision March 26, 2014</i>
Rea Ent	Reference No.			1.00	
Regi Enti		Water Quality			
Fr	nf. Coordinator	-			
	Violation Number				
	Rule Cite(s)				
			Tex. Water Code § 26.12	I(a)(I)	
Viol	lation Description	state. Specifically, fats, g			se
				Base Penal	<b>\$25,000</b>
>> Environ	mental, Proper	rty and Human Hea	lth Matrix		
		Harm			
0.0	Release	Major Modera			
OR	Actual		X		
	Potential			Percent 5.0%	
>>Program	nmatic Matrix				
, , , , , , , , , , , , , , , , , , ,	Falsification	Major Modera	te Minor	-	
				Percent 0.0%	
	1				_
Mat Not	that would no	t exceed levels that are p	protective of human health esult of the violation.	ignificant amounts of pollutants or environmental receptors as	a
			Α	djustment \$23,75	50
					\$1,250
					+-/
Violation Ev	vents				
	Number of V	/iolation Events 1	40	Number of violation days	
		daily			
		weekly			
		monthly			±1.250
		quarterly <u>X</u> semiannual		Violation Base Penal	<b>y</b> \$1,250
		annual			
		single event			
					_
	One quarter		, calculated from the date to the date to the date of compliance (M	the discharge was documented larch 2, 2020).	
Good Faith	Efforts to Com		0% NOV NOE/NOV to EDPRP/Settler	Reductio	n \$312
		Extraordinary			
		Ordinary X			
		N/A		<u></u> ]	
			oondent achieved complian	ce on March 2, 2020.	
				Violation Subtot	al \$938

Economic Benefit (EB) for this violation	Statutory Limit Test	
Estimated EB Amount	\$30 Violation Final Penalty Total	\$876
	This violation Final Assessed Penalty (adjusted for limits)	\$876

	Ec	conomic	Benefit	Wo	rksheet		
Respondent	Apple Springs	Independent Sch	ool District				
Case ID No.							
leg. Ent. Reference No.							
	Water Quality					<b>Percent Interest</b>	Years of
Violation No.	. 12						Depreciation
						5.0	15
	Item Cost	Date Required	Final Date	Vrs	Interest Saved	Costs Saved	EB Amount
These Description		Date Required	That Date	115	Interest Saved		
Item Description	1						
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	\$5,550	22-Jan-2020	2-Mar-2020	0.11	\$30	n/a	\$30
Permit Costs		<u>  </u>		0.00	\$0	n/a	\$0
Other (as needed)				0.00	\$0	n/a	\$0
					• • • • • • • • • • • • • • • • • • • •	grease, and contam	
Notes for DELAYED costs			equired is the d	ate the	discharge was do	grease, and contam cumented and the f	
Notes for DELAYED costs			equired is the d	ate the	• • • • • • • • • • • • • • • • • • • •	<b>.</b> .	
	around the gr	ease trap. Date r	equired is the d dat	ate the	discharge was do npliance.	cumented and the f	inal date is the
Avoided Costs	around the gr	ease trap. Date r	equired is the d dat	ate the e of con tering	discharge was do mpliance. item (except fo	cumented and the f	inal date is the d costs)
Avoided Costs Disposal	around the gr	ease trap. Date r	equired is the d dat	ate the e of cor tering 0.00	discharge was do ppliance. item (except fo \$0	cumented and the f	inal date is the d costs) \$0
Avoided Costs Disposal Personnel	around the gr	ease trap. Date r	equired is the d dat	ate the e of count tering 0.00 0.00	discharge was do npliance. item (except for \$0 \$0	r one-time avoide \$0 \$0	inal date is the d costs) \$0 \$0
Avoided Costs Disposal Personnel Inspection/Reporting/Sampling	around the gr	ease trap. Date r	equired is the d dat	ate the e of cor tering 0.00 0.00 0.00	discharge was do npliance. item (except for \$0 \$0 \$0 \$0	r one-time avoide \$0 \$0 \$0 \$0	inal date is the d costs) \$0 \$0 \$0
Avoided Costs Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment	around the gr	ease trap. Date r	equired is the d dat	ate the e of cor tering 0.00 0.00 0.00 0.00	discharge was do ppliance. item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0	r one-time avoide \$0 \$0 \$0 \$0 \$0 \$0	inal date is the d costs) \$0 \$0 \$0 \$0 \$0
Avoided Costs Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment Financial Assurance	around the gr	ease trap. Date r	equired is the d dat	ate the e of cor 0.00 0.00 0.00 0.00 0.00	discharge was do npliance. item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	r one-time avoide \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	inal date is the d costs) \$0 \$0 \$0 \$0 \$0 \$0 \$0
Avoided Costs Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment Financial Assurance ONE-TIME avoided costs	around the gr	ease trap. Date r	equired is the d dat	ate the e of cor 0.00 0.00 0.00 0.00 0.00 0.00 0.00	discharge was do npliance. item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	r one-time avoide \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	inal date is the \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Avoided Costs Disposal Personnel Inspection/Reporting/Sampling Supplies/Equipment Financial Assurance	around the gr	ease trap. Date r	equired is the d dat	ate the e of cor 0.00 0.00 0.00 0.00 0.00	discharge was do npliance. item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	r one-time avoide \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	inal date is the <b>d costs)</b> \$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	around the gr	ease trap. Date r	equired is the d dat	ate the e of cor 0.00 0.00 0.00 0.00 0.00 0.00 0.00	discharge was do npliance. item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	r one-time avoide \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	inal date is the \$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	around the gr	ease trap. Date r	equired is the d dat	ate the e of cor 0.00 0.00 0.00 0.00 0.00 0.00 0.00	discharge was do npliance. item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	r one-time avoide \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	inal date is the <b>d costs)</b> \$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)	around the gr	ease trap. Date r	equired is the d dat	ate the e of cor 0.00 0.00 0.00 0.00 0.00 0.00 0.00	discharge was do npliance. item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	r one-time avoide \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	inal date is the \$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)	around the gr	ease trap. Date r	equired is the d dat	ate the e of cor 0.00 0.00 0.00 0.00 0.00 0.00 0.00	discharge was do npliance. item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	r one-time avoide \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	inal date is the \$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)	around the gr	ease trap. Date r	equired is the d dat	ate the e of cor 0.00 0.00 0.00 0.00 0.00 0.00 0.00	discharge was do ppliance. item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	cumented and the f	inal date is the \$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)	around the gr	ease trap. Date r	equired is the d dat	ate the e of cor 0.00 0.00 0.00 0.00 0.00 0.00 0.00	discharge was do npliance. item (except for \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	cumented and the f	inal date is the <b>d costs)</b> \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0



Economic Benefit (EB) for this violation	Statutory Limit Test	
Estimated EB Amount	\$8,849 Violation Final Penalty Total	\$28,876
	This violation Final Assessed Penalty (adjusted for limits)	\$28,876

	E	conomic	Benefit	Wo	rksheet		
Respondent	Apple Springs	Independent Scho	ool District				
Case ID No.	59308						
eg. Ent. Reference No.							
-	Water Quality						Years of
Violation No.						<b>Percent Interest</b>	Depreciation
VIOIATION NO.	15						
						5.0	15
	Item Cost	<b>Date Required</b>	Final Date	Yrs	<b>Interest Saved</b>	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 Avoided Costs	ANNUA	LIZE avoided co	osts before er		· · ·	r one-time avoide	
Disposal				0.00	\$0	\$0	\$0
Personnel Inspection/Reporting/Sampling		<u> </u>		0.00	<u>\$0</u> \$0	<u>\$0</u> \$0	<u>\$0</u> \$0
				0.00	<u>\$0</u> \$0	\$0	<u>\$0</u> \$0
Supplies/Equipment Financial Assurance				0.00	\$0	\$0	\$0
ONE-TIME avoided costs	\$7,800	30-Jun-2017	30-Jan-2020	2.59	\$1,049	\$7,800	\$8,849
Other (as needed)	\$7,000	<u> </u>	<u>J0-Jan-2020</u>	0.00	\$0	\$0	<u>\$0,049</u> \$0
Notes for AVOIDED costs				tewater	treatment facility	operator holding a and the final date is	valid Class "D"
				compi			

	Scre	ening Date	22-Apr-2020	Docket No.	2020-0643-MWD-E	PCW
	R	Respondent	Apple Springs Independent	School District	P	olicy Revision 4 (April 2014)
	C	Case ID No.	59308		PC	W Revision March 26, 2014
Reg.	Ent. Ref	ference No.				
			Water Quality			
			Alejandro Laje			
	Viola	ation Number				
	Violatio	Rule Cite(s) n Description	30 Tex. Admin. Code § WQ0014086001, Effluent Li Failed to collect and ana permit. Specifically, the Res the monthly monitoring per	imitations and Monitoring alyze effluent samples at t spondent did not collect a riods of January 2018, Ap	(b), and TPDES Permit No. Requirements Nos. 1, 3, and the intervals specified in the nd analyze effluent samples wil 2018, August 2018, Janua y 2019, July 2019, Septembe 19.	for
					Base Pena	lty\$25,000
>> Env	/ironme	ntal, Prope	rty and Human Healtl	h Matrix		
		Deleses	Harm Majar	Minor		
OR		<b>Release</b> Actual	Major Moderate	Minor		
		Potential			Percent 5.0%	
>>Prog	gramma	<b>tic Matrix</b> Falsification	Major Moderate	Minor		
					Percent 0.0%	
			"			
	Matrix Notes		t exceed levels that are prot		nificant amounts of pollutants r environmental receptors as	
				Ad	ljustment \$23,7	50
						¢1.250
						\$1,250
Violatio	on Even	ts				
		Number of N	/iolation Events 11 daily weekly	334	Number of violation days	
			monthly			
			quarterly		Violation Base Pena	<b>Ity</b> \$13,750
			semiannual	-		
			single event X			
		Eleven si	ngle events events are recor	mmended, one for each n	nonthly monitoring period.	
Good F	aith Effe	orts to Com			Reducti	on \$0
				NOE/NOV to EDPRP/Settlem	ent Offer	
			Extraordinary Ordinary		4	
					<u>_</u>	
				dent does not meet the g this violation.	jood faith criteria for	
			L			

	Violation Subtotal	\$13,750
Economic Benefit (EB) for this violation	Statutory Limit Test	
Estimated EB Amount	\$1,167 Violation Final Penalty Total	\$13,063
	This violation Final Assessed Penalty (adjusted for limits)	\$13,063

	E	conomic	Benefit	Wo	rksheet		
Respondent	Apple Springs	Independent Sch	nol District				
Case ID No.		independent Sen					
leg. Ent. Reference No.							
	Water Quality					<b>Percent Interest</b>	Years of
Violation No.	14						Depreciation
						5.0	1!
	Item Cost	<b>Date Required</b>	Final Date	Yrs	Interest Saved	Costs Saved	EB Amount
Item Description							
Item Description							
Delayed Costs	Ir				+0	+0	+0
Equipment				0.00	\$0	\$0	\$0
Buildings		<u> </u>		0.00	\$0	\$0	\$0
Other (as needed)		<u> </u>		0.00	\$0	\$0	\$0
Engineering/Construction		<u>  </u>		0.00	\$0	\$0	\$0
Land				0.00	<u>\$0</u> \$0	n/a	<u>\$0</u> \$0
Record Keeping System Training/Sampling	\$250	15-Dec-2020	16-Feb-2021	0.00	\$0	n/a n/a	<u>\$0</u> \$2
Remediation/Disposal	\$230	13-Dec-2020	10-FED-2021	0.00	\$ <u>2</u> \$0	n/a	<u> </u>
Permit Costs		<u> </u>		0.00	\$0	n/a	<u> </u>
Other (as needed)		<u> </u>		0.00	\$0	n/a	<u> </u>
Notes for DELAYED costs		oles are collected a	and analyzed in	accord	ance with permit r	uct employee training requirements. Date ate of compliance.	
Avoided Costs	ANNU/	LIZE avoided co	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
Supplies/Equipment Financial Assurance				0.00	\$0	\$0 \$0	\$0 \$0
Supplies/Equipment Financial Assurance ONE-TIME avoided costs	\$1,143	30-Nov-2019	22-Apr-2020	0.00 0.00 0.39	\$0 \$22	\$0 \$0 <b>\$1,143</b>	\$0 \$0 <mark>\$1,165</mark>
Supplies/Equipment Financial Assurance		30-Nov-2019	22-Apr-2020	0.00	\$0	\$0 \$0	\$0 \$0
Supplies/Equipment Financial Assurance ONE-TIME avoided costs	Estimated av	voided cost to coll ls plus the Item C	ect and analyze ost of the curre	0.00 0.00 0.39 0.00 e effluer nt perio	\$0 \$22 \$0 nt samples includir	\$0 \$0 \$1,143 \$0 Ing the accrued costs is the last date the l	\$0 \$0 \$1,165 \$0 & interest of



# **Compliance History Report**

Compliance History Report for CN600861579, RN101607851, Rating Year 2019 which includes Compliance History (CH) components from September 1, 2014, through August 31, 2019.

Customer, Respondent, or Owner/Operator:	CN600861579, Apple Springs Indep School District	<b>Rating:</b> 0.00	
<b>Regulated Entity:</b>	RN101607851, APPLE SPRINGS ISI	Classification: HIGH	<b>Rating:</b> 0.00
<b>Complexity Points:</b>	4	Repeat Violator: NO	
CH Group:	14 - Other		
Location:	9120 Farm-to-Market Road 2501, i	n Trinity County, Texas	
TCEQ Region:	REGION 10 - BEAUMONT		
ID NUMBER 115045 Compliance History Peri	014086001 RAGE TANKS REMEDIATION od: September 01, 2014 to August y Report Prepared: April 22, 2		ID NUMBER Rating Date: 09/01/2019
Agency Decision Requir	ing Compliance History: Enfo	prcement	
Component Period Selec	cted: April 22, 2015 to April 22, 2	2020	
TCEQ Staff Member to C	ontact for Additional Informa	tion Regarding This Compliance	History.
Name: Alejandro Laje		<b>Phone:</b> (512) 239-25	547

#### Site and Owner/Operator 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:  $$\rm N/A$$
- B. Criminal convictions: N/A
  - N/A
- C. Chronic excessive emissions events:  $$N\!/\!A$$

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

Item 1	July 15, 2015	(1278780)
Item 2	August 19, 2015	(1284985)
Item 3	September 01, 2015	(1292074)
Item 4	October 05, 2015	(1298254)
Item 5	January 14, 2016	(1317458)
Item 6	February 12, 2016	(1326811)
Item 7	September 15, 2016	(1367361)
Item 8	October 14, 2016	(1380227)
Item 9	December 19, 2016	(1392324)
Item 10	February 14, 2017	(1405852)
Item 11	March 15, 2017	(1412935)
Item 12	April 18, 2017	(1419428)

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

1

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.

Γ	,	L1/2020 (1643756)	
	Self Report?	NO Classification	n: Moderate
	Citation:	30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)	
Г	Description:	NON-RPT VIOS FOR MONIT PER OR PIPE	
	Self Report?	NO Classification	n: Moderate
C	Citation:	30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)	
C	Description:	NON-RPT VIOS FOR MONIT PER OR PIPE	
	Self Report?	NO Classification	n: Moderate
C	Citation:	30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)	
Г	Description:	NON-RPT VIOS FOR MONIT PER OR PIPE	
	Self Report?	NO Classification	n: Moderate
	Citation:	30 TAC Chapter 305, SubChapter F 305.125(1)	
		30 TAC Chapter 305, SubChapter F 305.125(17)	
	Description:	NON-RPT VIOS FOR MONIT PER OR PIPE	. Madavata
	Self Report? Citation:	NO Classification 30 TAC Chapter 305, SubChapter F 305.125(1)	n: Moderate
C		30 TAC Chapter 305, SubChapter F 305.125(17)	
C	Description:	NON-RPT VIOS FOR MONIT PER OR PIPE	
S	Self Report?	NO Classification	n: Moderate
C	Citation:	30 TAC Chapter 305, SubChapter F 305.125(1)	
-		30 TAC Chapter 305, SubChapter F 305.125(17)	
	Description: Self Report?	NON-RPT VIOS FOR MONIT PER OR PIPE NO Classification	n: Moderate
	Citation:	30 TAC Chapter 305, SubChapter F 305.125(1)	
		30 TAC Chapter 305, SubChapter F 305.125(17)	
	Description:	NON-RPT VIOS FOR MONIT PER OR PIPE	
	Self Report?	NO Classification	n: Moderate
C	Citation:	30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)	
Г	Description:	NON-RPT VIOS FOR MONIT PER OR PIPE	
	Self Report?	NO Classification	n: Moderate
C	Citation:	30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)	
C	Description:	NON-RPT VIOS FOR MONIT PER OR PIPE	
	Self Report?	NO Classification	n: Moderate
C	Citation:	30 TAC Chapter 305, SubChapter F 305.125(1)	
Г	Description:	30 TAC Chapter 305, SubChapter F 305.125(17) NON-RPT VIOS FOR MONIT PER OR PIPE	
	Self Report?	NO Classification	n: Moderate
	Citation:	30 TAC Chapter 305, SubChapter F 305.125(1)	
		30 TAC Chapter 305, SubChapter F 305.125(17)	
	Description: Self Report?	NON-RPT VIOS FOR MONIT PER OR PIPE NO Classification	a. Madarata
	Citation:	NO Classification 30 TAC Chapter 305, SubChapter F 305.125(1)	n: Moderate
		30 TAC Chapter 305, SubChapter F 305.125(17)	
C	Description:	NON-RPT VIOS FOR MONIT PER OR PIPE	
	Self Report?	NO Classification	n: Moderate
C	Citation:	30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)	
Г	Description:	NON-RPT VIOS FOR MONIT PER OR PIPE	
	Self Report?	NO Classification	n: Moderate
C	Citation:	30 TAC Chapter 305, SubChapter F 305.125(1)	
_		30 TAC Chapter 305, SubChapter F 305.125(17)	
	Description: Self Report?	NON-RPT VIOS FOR MONIT PER OR PIPE NO Classification	n: Moderate
	Citation:	30 TAC Chapter 305, SubChapter F 305.125(1)	i. Moderate
		30 TAC Chapter 305, SubChapter F 305.125(17)	
	Description:	NON-RPT VIOS FOR MONIT PER OR PIPE	
	Self Report?	NO Classification	n: Moderate
C	Citation:	30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)	
Г	Description:	NON-RPT VIOS FOR MONIT PER OR PIPE	
E			

SchrupperNoNocenterOperation30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:Moderate	Self Report?	NO Classification:	Moderate
Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOOctation:30 TAC Chapter 305, SubChapter F 305.125(1)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOClation:30 TAC Chapter 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NODescription:NON-RPT VIOS FOR MONIT PER OR PIPEClation:30 TAC Chapter 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOClation:30 TAC Chapter 305, SubChapter F 305.125(1)Bescription:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOClassification:ModerateClation:30 TAC Chapter 305, SubChapter F 305.125(1)Bescription:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOClassification:ModerateClation:30 TAC Chapter 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOClassification:ModerateClation:30 TAC Chapter 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOClassification:ModerateClation:30 TAC Chapter 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOClassification:ModerateClation:30 TAC Chapter 305, SubChapter F 3	•		riouciuce
Self Réport?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305,125(17)NoN-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Réport?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305,125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305,125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305,125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305,125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305,125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305,125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?Self Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305,125(17)Moderate			
Citation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPE Suf Report?Moderate 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPE Suf Report?Moderate 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPE Suf Report?Moderate 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPE Suf Report?Moderate 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPE Suf Report?NOLModerate 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPE Suf Report?NOLClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPE Self Report?Moderate 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPE Self Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPE Self Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateSelf Report?NOClassification:			Modorato
30 TAC Chapter 305, SubChapter F 305, 125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOClatation:30 TAC Chapter 305, SubChapter F 305, 125(1)30 TAC Chapter 305, SubChapter F 305, 125(1)ModerateSelf Report?NOClassification:Clatation:30 TAC Chapter 305, SubChapter F 305, 125(1)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOClassification:Moderate30 TAC Chapter 305, SubChapter F 305, 125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOClassification:Moderate30 TAC Chapter 305, SubChapter F 305, 125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOClassification:Moderate30 TAC Chapter 305, SubChapter F 305, 125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOClassification:Moderate30 TAC Chapter 305, SubChapter F 305, 125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOClassification:Moderate30 TAC Chapter 305, SubChapter F 305, 125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOClassification:Moderate30 TAC Chapter 305, SubChapter F 305, 125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOClassification:Moderate30 TAC Chapter 305, SubChapter F 305, 125(17)Descripti	•		Moderate
Self Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateSe	Citation		
Citation:30 TAC Chapter 305, SubChapter F 305, 125(1) 30 TAC Chapter 305, SubChapter F 305, 125(17)ModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305, 125(1) 30 TAC Chapter 305, SubChapter F 305, 125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPE Self Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305, 125(17) 30 TAC Chapter 305, SubChapter F 305, 125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305, 125(17) 30 TAC Chapter 305, SubChapter F 305, 125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305, 125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305, 125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305, 125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305, 125(17)ModerateSelf Report?N		NON-RPT VIOS FOR MONIT PER OR PIPE	
30 TAC Chapter 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?Self Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?N			Moderate
Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?Self Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPESelf Re	Citation:		
Citation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPE Self Report?NOCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPE Self Report?NOClassification: Colassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)ModerateModerateSelf Report?NOClassification: Classification:ModerateModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateModerateSelf Report?NOClassification: SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPE Self Report?Moderate 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPE Self Report?Moderate 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPE Self Report?Moderate 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPE Self Report?Moderate 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPE Self Report?NOClassification: ModerateModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateCitasification: ModerateSelf Report?NOClassification:Moderate	Description:		
30 TAC Chapter 305, SubChapter F 305,125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOClassification:ModerateObscription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateOSubChapter F 305,125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305,125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305,125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305,125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305,125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305,125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubCh	•		Moderate
Description:NON-RPT VIOS FOR MONIT PER OR PIPE Classification:ModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEClassification:ModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?ModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?Self Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?Self Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPE <td>Citation:</td> <td></td> <td></td>	Citation:		
Self Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1)30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?Self Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?Self Report?NOClassification:ModerateCitation:	Description		
Citation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOCitation:30 TAC Chapter 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOCitation:30 TAC Chapter 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOCitation:30 TAC Chapter 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOCitation:30 TAC Chapter 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOCitation:30 TAC Chapter 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOCitation:30 TAC Chapter 305, SubChapter F 305.125(1)30 TAC Chapter 305, SubChapter F 305.125(1)ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NO			Moderate
30 TAC Chapter 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOCitation:30 TAC Chapter 305, SubChapter F 305.125(1)30 TAC Chapter 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOCitation:30 TAC Chapter 305, SubChapter F 305.125(1)30 TAC Chapter 305, SubChapter F 305.125(1)30 TAC Chapter 305, SubChapter F 305.125(1)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOCitation:30 TAC Chapter 305, SubChapter F 305.125(1)30 TAC Chapter 305, SubChapter F 305.125(1)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOCitation:30 TAC Chapter 305, SubChapter F 305.125(1)30 TAC Chapter 305, SubChapter F 305.125(1)ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1)30 TAC Chapter 305, SubChapter F 305.125(1)ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1)30 TAC Chapter 305, SubChapter F 305.125(1)ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1)30 TAC Chapter 305, SubChapter F 305.125(1)30 TAC Chapter 30			
Self Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1)30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1)Moderate30 TAC Chapter 305, SubChapter F 305.125(17)0ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1)Moderate30 TAC Chapter 305, SubChapter F 305.125(1)30 TAC Chapter 305, SubChapter F 305.125(1)ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1)ModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1)Moderate30 TAC Chapter 305, SubChapter F 305.125(1)30 TAC Chapter 305, SubChapter F 305.125(1)ModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1)Moderate30 TAC Chapter 305, SubChapter F 305.125(1)30 TAC Chapter 305, SubChapter F 305.125(1)ModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1)30 TAC Chapter 305, SubChapter F 305.125(1)ModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1)Moderate			
Citation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125			
30 TAC Chapter 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEClassification:ModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEClassification:ModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(1) <b< td=""><td>•</td><td></td><td>Moderate</td></b<>	•		Moderate
Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEMod	Citation:		
Self Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPE Self Report?ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPE Self Report?ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPE Self Report?Moderate 305, SubChapter F 305.125(17)ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPE Self Report?Moderate 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPE Self Report?Moderate 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPE Self Report?Moderate 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPE Self Report?Moderate 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPE Self Report?Moderate 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPE Self Report?NOClassification: ModerateSelf Report?NOClassificati	Description		
Citation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPE Self Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPE Self Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPE Self Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapt	•		Moderate
30 TAC Chapter 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOClassification:ModerateO TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOSelf Report?NOClassification:<	•		
Self Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPE Self Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPE Self Report?NOClassification:ModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPE Self Report?Moderate 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPE Self Report?Moderate 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPE Self Report?Moderate 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPE Self Report?Moderate 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPE Self Report?Moderate 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPE Self Report?Moderate 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPE Self Report?Moderate 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPE Self Report?Moderate 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPE Self Report?Moderate 305, SubC			
Citation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NONOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOCitation:30 TAC Chapter 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NONOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NONOClassification:ModerateModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NONOClassification:ModerateModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NONOClassification:ModerateModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?N	•		
30 TAC Chapter 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateSelf Report?NOClassification:Moderate <td></td> <td></td> <td>Moderate</td>			Moderate
Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17) 30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17) 30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescripti	Citation:		
Self Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateSelf Report?NOClassification	Description		
Citation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOClassification:OModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOClassification:OClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chap			Moderate
Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateSelf Report?NOClassification:ModerateSelf Report?NOCla		30 TAC Chapter 305, SubChapter F 305.125(1)	
Self Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NOA-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapt			
Citation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NONOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOCitation:30 TAC Chapter 305, SubChapter F 305.125(11) 30 TAC Chapter 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NONOClassification:ModerateModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NONOClassification:ModerateModerateSelf Report?NONOClassification:ModerateModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)			
30 TAC Chapter 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateSelf Report?NOClassification:ModerateSelf Report?NOClassification:ModerateSelf Report?NOClassification:ModerateSelf Report?NOClassification:ModerateSelf Report?NOClassification:ModerateSelf Report?NOClassification:Moderate<			Moderate
Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPE NOModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPE NOClassification:ModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(1)Moderate	Citation.		
Self Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NOTAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)Moderate	Description:		
30 TAC Chapter 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOClassification:O TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPE Self Report?Moderate 705, SubChapter F 305.125(17)ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)			Moderate
Description:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)Moderate	Citation:	30 TAC Chapter 305, SubChapter F 305.125(1)	
Self Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)Moderate			
Citation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)			Madavata
30 TAC Chapter 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOCitation:30 TAC Chapter 305, SubChapter F 305.125(1)30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOCitation:30 TAC Chapter 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOCitation:30 TAC Chapter 305, SubChapter F 305.125(1)30 TAC Chapter 305, SubChapter F 305.125(1)30 TAC Chapter 305, SubChapter F 305.125(17)	•		Moderate
Self Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)ModerateDescription:NON-RPT VIOS FOR MONIT PER OR PIPEClassification:ModerateSelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)Moderate	citation.		
Citation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)Moderate	Description:	NON-RPT VIOS FOR MONIT PER OR PIPE	
30 TAC Chapter 305, SubChapter F 305.125(17)Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)Moderate			Moderate
Description:NON-RPT VIOS FOR MONIT PER OR PIPESelf Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)Moderate	Citation:		
Self Report?NOClassification:ModerateCitation:30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)Moderate	Description		
Citation: 30 TAC Chapter 305, SubChapter F 305.125(1) 30 TAC Chapter 305, SubChapter F 305.125(17)			Moderate
30 TAC Chapter 305, SubChapter F 305.125(17)	•		
Description: NON-RPT VIOS FOR MONIT PER OR PIPE			
	Description:	NON-RPT VIOS FOR MONIT PER OR PIPE	

#### F. Environmental audits:

N/A

- G. Type of environmental management systems (EMSs):  $_{\mbox{N/A}}$
- H. Voluntary on-site compliance assessment dates:  $_{\mbox{N/A}}$
- I. Participation in a voluntary pollution reduction program:  $$N\!/\!A$$

N/A

# J. Early compliance:

# Sites Outside of Texas:

N/A

# TEXAS COMMISSION ON ENVIRONMENTAL QUALITY



§

§

\$ \$ \$ \$ \$ \$ \$ \$ \$ \$

IN THE MATTER OF AN ENFORCEMENT ACTION CONCERNING APPLE SPRINGS INDEPENDENT SCHOOL DISTRICT RN101607851 **BEFORE THE** 

**TEXAS COMMISSION ON** 

**ENVIRONMENTAL QUALITY** 

# AGREED ORDER DOCKET NO. 2020-0643-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 Apple Springs Independent School District (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 9120 Farm-to-Market Road 2501 in Trinity County, Texas (the "Facility"). 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 \$58,102 is assessed by the Commission in settlement of the violations alleged in Section II ("Allegations"). The amount of \$11,620 is deferred contingent upon the Respondent's timely and satisfactory compliance with all the terms of this Order and shall be waived only upon full compliance with all the terms and conditions of this Order. If the Respondent fails to timely and satisfactorily comply with any of the terms and conditions contained in this Order, the Executive Director may demand payment of all or part of the deferred penalty amount.

Pursuant to TEX. WATER CODE § 7.067, \$46,482 of the penalty shall be conditionally offset by the Respondent's timely and satisfactory completion of a Supplemental Environmental Project ("SEP") as defined in the attached SEP Agreement ("Attachment A", incorporated herein by reference). The Respondent's obligation to pay the

conditionally offset portion of the penalty shall be discharged upon full compliance with all the terms and conditions of this Order, which includes the timely and satisfactory completion of all provisions of the SEP Agreement, as determined by the Executive Director.

- 5. The Executive Director and the Respondent agree on a settlement of the matters alleged in this enforcement action, subject to final approval in accordance with 30 TEX. ADMIN. CODE § 70.10(a). Any notice and procedures, which might otherwise be authorized or required in this action, are waived in the interest of a more timely resolution of the matter.
- 6. The Executive Director may, without further notice or hearing, refer this matter to the Office of the Attorney General of the State of Texas ("OAG") for further enforcement proceedings if the Executive Director determines that the Respondent has not complied with one or more of the terms or conditions in this Order.
- 7. This Order represents the complete and fully-integrated agreement of the parties. The provisions of this Order are deemed severable and, if a court of competent jurisdiction or other appropriate authority deems any provision of this Order unenforceable, the remaining provisions shall be valid and enforceable.
- 8. This Order shall terminate five years from its effective date or upon compliance with all the terms and conditions set forth in this Order, whichever is later.
- 9. The Executive Director recognizes that the Respondent implemented the following corrective measures at the Facility:
  - a. On January 30, 2020, contracted with a licensed wastewater operator holding a valid Class "D" license or higher;
  - b. On February 18, 2020, closed the gaps under the east and north portions of the perimeter fence;
  - c. On March 2, 2020, reattached and clamped the air house to the perforated diffuser pipe to prevent detachment;
  - d. On March 2, 2020, cleaned up and properly disposed of the spilled fats, oils, grease, and contaminated soil from around the grease trap; and
  - e. On March 20, 2020, repaired the erosion on the east and west bank of Cell No. 1.
  - f. On December 14, 2020, submitted the Discharge Monitoring Reports ("DMRs") for July 2017, August 2017, September 2017, October 2017, November 2017, December 2017, February 2018, March 2018, May 2018, June 2018, July 2018, September 2018, October 2018, November 2018, December 2018, June 2019, August 2019, October 2019, and December 2019.

# **II. ALLEGATIONS**

During an investigation conducted on January 22, 2020, an investigator documented that the Respondent:

- 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 Texas Pollutant Discharge Elimination System ("TPDES") Permit No. WQ0014086001, Operational Requirements No. 1. Specifically, the entire weir plate was heavily rusted and corroded and much of the V-notch weir had fallen away.
- 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. WQ0014086001, Operational Requirements No. 1. Specifically, excessive erosion was observed on the east and west bank of Cell No. 1.
- 3. Failed to submit a complete annual sludge report ("ASR") to the TCEQ by September 30th of each year, in violation of 30 TEX. ADMIN. CODE § 305.125(1) and (17) and TPDES Permit No. WQ0014086001, Sludge Provisions, Section IV.C. Specifically, the 2017, 2018, and 2019 ASRs were not submitted to the TCEQ.
- 4. Failed to timely submit monitoring results at intervals specified in the permit, in violation of 30 TEX. ADMIN. CODE §§ 305.125(1) and (17) and 319.7(d), and TPDES Permit No. WQ0014086001, Monitoring and Reporting Requirements No. 1. Specifically, the DMRs for July 2017, August 2017, September 2017, October 2017, November 2017, December 2017, February 2018, March 2018, May 2018, June 2018, July 2018, September 2018, October 2018, November 2018, December 2018, June 2019, August 2019, October 2019, and December 2019 were not submitted by the 20th day of the following month.
- 5. Failed to maintain monitoring and reporting records at the Facility and make them readily available for review by a TCEQ representative for a period of three years, in violation of 30 TEX. ADMIN. CODE §§ 305.125(1) and (11)(B) and 319.7(c) and TPDES Permit No. WQ0014086001, Monitoring and Reporting Requirements No.3.b. Specifically, daily operator logs for June 2018 through August 2018 and laboratory records for May 2017, July 2017, August 2017, November 2017, February 2018, March 2018, and November 2018 were not maintained at the Facility and were not available for review.
- 6. Failed to utilize the arithmetic average (weighted by flow) of all values in the previous four consecutive month period consisting of at least four measurements as the daily average concentration when four samples are not available in a calendar month, in violation of 30 TEX. ADMIN. CODE § 305.125(1) and TPDES Permit No. WQ0014086001, Definitions and Standard Permit Conditions No. 2(a)(i). Specifically, the arithmetic average of two samples was used for biochemical oxygen demand and total suspended solids daily average concentration for the monitoring period of March 2017.
- 7. Failed to provide the required plant protection, in violation of 30 TEX. ADMIN. CODE § 317.7(e). Specifically, several gaps were documented under the the east and north portions of the perimeter fence.

- 8. 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 (9)(A) and TPDES Permit No. WQ0014086001, Monitoring and Reporting Requirements No. 7(c). Specifically, the Respondent did not provide a noncompliance notification for the exceedances during the monthly monitoring period of December 2018.
- 9. Failed to comply with recommended sampling and testing methods, in violation of 30 TEX. ADMIN. CODE § 319.11(a) and TPDES Permit No. WQ0014086001, Monitoring and Reporting Requirements No. 2(a). Specifically, chain of custody forms did not include container types and preservatives used; and down arrows were utilized to indicate identical information.
- 10. Failed to provide certification by a Texas Licensed Professional Engineer that the completed pond lining meets the appropriate criteria for an alternative method of pond lining within 180 days of permit issuance, in violation of 30 TEX. ADMIN. CODE § 305.125(1) and TPDES Permit No. WQ0014086001, Other Requirements No. 6.C. Specifically, the Respondent did not submit certification by a Texas Licensed Professional Engineer that the completed pond lining meets the appropriate criteria for an alternative method of pond lining by February 8, 2017.
- 11. 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. WQ0014086001, Operational Requirements No. 1. Specifically, an air hose was disconnected from the diffuser pipe.
- 12. Failed to prevent the discharge of industrial waste into or adjacent to water in the state, in violation of TEX. WATER CODE § 26.121(a)(1). Specifically, fats, grease and oil were spilled onto the ground around a grease trap located outside the perimeter fence of the Facility.
- 13. Failed to employ or contract with one or more licensed wastewater treatment facility operators or wastewater system operations companies holding a valid Class "D" license or higher, in violation of 30 TEX. ADMIN. CODE §§ 30.350(d) and 305.125(1) and TPDES Permit No. WQ0014086001, Other Requirements No. 1. Specifically, process control activities were conducted at the Facility from June 2017 to January 2020, by persons not holding a valid Class D license or higher.

During a record review conducted on December 15, 2020, an investigator documented that the Respondent:

14. Failed to collect and analyze effluent samples at the intervals specified in the permit, in violation of 30 TEX. ADMIN. CODE §§ 305.125(1) and 319.5(b), and TPDES Permit No. WQ0014086001, Effluent Limitations and Monitoring Requirements Nos. 1, 3, and 6. Specifically, the Respondent did not collect and analyze effluent samples for the monthly monitoring periods of January 2018, April 2018, August 2018, January 2019, February 2019, March 2019, April 2019, May 2019, July 2019, September 2019, and November 2019.

# **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: Apple Springs Independent School District, Docket No. 2020-0643-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 implement and complete an SEP as set forth in Section I, Paragraph No. 4. The amount of \$46,482 of the assessed penalty is conditionally offset based on the Respondent's implementation and completion of the SEP pursuant to the terms of the SEP Agreement, as defined in Attachment A. Penalty payments for any portion of the SEP deemed by the Executive Director as not complete shall be paid within 30 days after the date the Executive Director demands payment.
- 3. The Respondent shall undertake the following technical requirements:
  - a. Within 30 days after the effective date of this Order:
    - i. Repair or replace the V-notch weir;
    - ii. Update the Facility's operational guidance and conduct employee training to ensure that all self-reporting requirements are properly accomplished, including the timely submittal of ASRs, DMRs and noncompliance notifications;
    - iii. Submit the ASRs for the monitoring periods ending July 31, 2017, July 31, 2018, and July 31, 2019;
    - iv. Update the Facility's operational guidance and conduct employee training to ensure that all monitoring and reporting records are maintained at the Facility and are readily available for review by a TCEQ representative upon request, including daily operator logs and laboratory records;

- v. Submit a revised DMR for March 2017 utilizing the arithmetic average (weighted by flow) of all values in the previous four consecutive month period consisting of at least four measurements as the daily average concentration for biochemical oxygen demand and total suspended solids;
- vi. Update the Facility's operational guidance and conduct employee training to ensure that the chain of custody forms are properly completed; and
- vii. Update the Facility's operational guidance and conduct employee training to ensure effluent samples are collected and analyzed in accordance with permit requirements.
- b. Within 45 days after the effective date of this Order, submit written certification, as described in Ordering Provision No. 3.d below, to demonstrate compliance with Ordering Provision Nos. 3.a.i through 3.a.vii.
- c. Within 60 days after the effective date of this Order, submit certification by a Texas Licensed Professional Engineer that the completed pond lining meets the appropriate criteria for an alternative method of pond lining, in accordance with TPDES Permit No. WQ0014086001, Other Requirements No. 6.C.
- 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 No. 3.c. The certification shall be signed by the Respondent and shall include the following certification language:

"I certify under penalty of law that I have personally examined and am familiar with the information submitted and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false 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 Beaumont Regional Office Texas Commission on Environmental Quality 3870 Eastex Freeway Beaumont, Texas 77703-1830

- 4. All relief not expressly granted in this Order is denied.
- 5. The duties and provisions imposed by this Order shall apply to and be binding upon the Respondent. The Respondent is ordered to give notice of this Order to personnel who maintain day-to-day control over the Facility operations referenced in this Order.
- 6. 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.
- 7. 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.
- 8. 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.
- 9. 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.

10. 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

8/10/2022 Date

ve Director For the Exe

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
- TCEQ seeking other relief as authorized by law.

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

Signature

<u>Jhs/zz</u> Date Superintendent

Name (Printed or typed) Authorized Representative of Apple Springs Independent School District

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

#### Attachment A

#### Docket Number: 2020-0643-MWD-E

#### SUPPLEMENTAL ENVIRONMENTAL PROJECT

Respondent:	Apple Springs Independent School District	
Penalty Amount:	Forty-Six Thousand Four Hundred Eighty-Two Dollars (\$46,482)	
SEP Offset Amount:	Forty-Six Thousand Four Hundred Eighty-Two Dollars (\$46,482)	
Type of SEP:	Compliance	
Project Name:	WWTP Improvements	
Location of SEP:	Trinity County	

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

Respondent is a Local Government that qualifies under Texas Water Code § 7.067 to apply the SEP Offset Amount set forth above to correct violations at its wastewater treatment facility (the "Facility") which are described in this Agreed Order. This Agreed Order cites violations at Respondent's Facility.

#### 1. Project Description

A. Project

Respondent shall hire a contractor to purchase and install a new v-notch weir, two new aerators, a main flow valve and piping, and gates and fencing at the Facility. The contractor will also remove and properly dispose of grease, oils, fats, and contaminated soil. The contractor will also perform excavation work to reinforce the berm to prevent future erosion, and for replacement of the main flow valve and piping. Specifically, the SEP Offset Amount shall be used for materials, supplies, and equipment for one or more of the following: v-notch weir; aerators; valve and piping; gates and fencing; grease, oils, fats, and soil disposal; and excavation work (the "Project"). Respondent shall solicit bids from qualified contractors to perform the Project. Any advertisement, including publication, related to the SEP must include the enforcement statement as stated in Section 6, Publicity. The SEP will be performed in accordance with all federal, state, and local environmental laws and regulations, including permits that may be required prior to commencement of the SEP.

Respondent shall use the SEP Offset Amount only for the direct cost of implementing the Project, including supplies, materials, and equipment rentals, as listed in Subsection C. Minimum Expenditure, Estimated Cost Schedule, below. No portion of the SEP Offset Amount shall be spent on administrative costs, including but not limited to operating costs, reporting expenses, handling of expenses, project coordination, liability, or equipment breakdowns.

Respondent's signature affixed to the attached Agreed Order certifies that Respondent has no prior commitment to perform this Project and that the SEP is being performed solely as part of the terms of settlement in this enforcement action.

Apple Springs Independent School District Docket No. 2020-0463-MWD-E Attachment A

# B. Environmental Benefit

This SEP will provide a discernible environmental benefit by preventing wastewater discharges being released into the environment during the collection process.

Wastewater discharges can carry bacteria, viruses, protozoa (parasitic organisms), helminths (intestinal worms), and bioaerosols (inhalable molds and fungi). The diseases they may cause range in severity from mild gastroenteritis to life-threatening ailments such as cholera, dysentery, infectious hepatitis, and severe gastroenteritis. Additional risks include occurrences of low dissolved oxygen, fish kills, algal bloom, and bacterial contamination in waterways.

C. Minimum Expenditure

Respondent shall spend at least the SEP Offset Amount to complete the project described in Section 1, above, and comply with all other provisions of this SEP. Respondent understands that it may cost more than the SEP Offset Amount to complete the Project.

Item	Quantity	Cost	Units	Total
V-notch Weir Construction/Installation	1	\$3,400	Each	\$3,400
Aerators	2	\$5,600	Each	\$11,200
Aerator Installations/Electrical Lines	2	\$1,450	Each	\$2,900
Removal/Disposal of Grease, Oils, Fats and Contaminated Soil	1	\$5,550	Lump Sum	\$5,550
Excavation Work	1	\$8,200	Lump Sum	\$8,200
Main Flow Valve and Piping Replacement	1	\$2,785	Lump Sum	\$2,785
Gate and Fence Removal/Replacement	1	\$11,950	Lump Sum	\$11,950
Total				\$45,985 ¹

## **Estimated Cost Schedule**

#### 2. Performance Schedule

Within 30 days after the effective date of this Agreed Order, Respondent shall begin implementation of the SEP. Respondent shall have completed the SEP in its entirety within 75 days after the effective date of this Agreed Order.

#### 3. Records and Reporting

A. Progress Report

¹ The total estimated cost schedule is less than the SEP Offset Amount. Respondent shall pay any remaining difference in accordance with Section 5 of this Attachment A.

Apple Springs Independent School District Docket No. 2020-0463-MWD-E Attachment A

Within 30 days after the effective date of this Agreed Order, Respondent shall submit a Notice of Commencement to the TCEQ describing actions performed to date to implement the Project. Within 75 days Respondent shall submit a Final Report to the TCEQ containing detailed information on all actions completed on the Project.

Reporting Schedule					
Days from Effective Order Date	Information Required				
30	Notice of Commencement describing actions taken to begin project				

# **Reporting Schedule**

#### B. Final Report

75

Within 75 days after the effective date of the Agreed Order, or within 30 days after completion of the SEP, whichever is earlier, Respondent shall submit a Final Report to the TCEQ, which shall include the following:

1. Itemized list of expenditures and total cost of the Project;

Notice of SEP completion

- 2. Copies of invoices or receipts corresponding to the itemized list in paragraph 3.B.1., above;
- 3. Copies of cleared checks or payment records corresponding to the itemized list in paragraph 3.B.1., above;
- 4. Copies of proof of advertisement of invitation for bids, if applicable;
- 5. A certified statement of SEP completion and document authentication;
- 6. Detailed map showing specific location of the project site(s);
- 7. Copies of all engineering plans related to work performed pursuant to the Project, if applicable;
- 8. Equipment logs showing the hours the equipment was utilized on the project;
- 9. Dated photographs of the purchased materials and supplies; before and after work being performed during the Project; and of the completed Project; and
- 10. Any additional information Respondent believes will, or that is requested by TCEQ to demonstrate compliance with this Attachment A.
- C. Address

Respondent shall submit all SEP reports and any additional information as requested to the following address:

Texas Commission on Environmental Quality Litigation Division Attention: SEP Coordinator, MC 175 P.O. Box 13087 Austin, Texas 78711-3087 Apple Springs Independent School District Docket No. 2020-0463-MWD-E Attachment A

# 4. Additional Information and Access

Respondent shall provide additional information as requested by TCEQ staff and shall allow access to all records related to the SEP Offset Amount. Respondent shall also allow representatives of the TCEQ access to the site of any work being financed in whole or in part by the SEP Offset Amount. This provision shall survive the termination of this Agreed Order.

# 5. Failure to Fully Perform

If Respondent does not perform its obligations under this Attachment A, including full expenditure of the SEP Offset Amount and submittal of the required reporting described in Sections 2 through 4 above, the Executive Director ("ED") may require immediate payment of all or part of the SEP Offset Amount as set forth in the attached Agreed Order.

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

Texas Commission on Environmental Quality Litigation Division Attention: SEP Coordinator, MC 175 P.O. Box 13087 Austin, Texas 78711-3087

# 6. Publicity

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

#### 7. Recognition

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

# 8. Other SEPs by TCEQ or Other Agencies

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