PUBLIC NOTICE OF REGULAR MEETING TAKE NOTICE THAT A REGULAR MEETING OF THE

Board of Directors of Travis County Water Control and Improvement District – Point Venture
Will be held at Travis County WCID Office Complex
18606 Venture Drive, Point Venture, TX 78645
In Travis County, Texas, commencing on March 24, 2022 @ 3:00 p.m.
To consider and act upon any or all of the following:

AGENDA

- 1. Call to Order.
- 2. Roll call of Directors.
- 3. Public Comments.

This is an opportunity for members of the public to address the Board of Directors concerning any issue that is <u>not</u> on the agenda. The response of the Board to any comment under this heading is limited to making a statement of specific factual information in response to the inquiry, or, reciting existing policy in response to the inquiry. Any deliberation of the issues is limited to a proposal to place it on the agenda for a later meeting. Each speaker offering public comment shall be limited to 3 minutes, unless more than 10 members of the public wish to speak during this meeting. In such case, speakers offering public comment shall be limited to 1 minute each.

Note: Members of the public wishing to address the Board of Directors on specific agenda items will be required to indicate the agenda items on which they wish to speak. They will be given an opportunity to speak when the item is called and prior to consideration by the Board. Such comments shall be limited to 3 minutes per speaker for each agenda item. If more than 10 members of the public wish to speak, all speakers shall be limited to 1 minute each per item per person.

- 4. February 24, 2022 Regular Meeting Minutes.
- 5. Accountant's Report on the financial affairs of the District, including authorization of payment of bill Bott and Douthitt, PLLC.
- 6. Engineer's Report Trihydro Corporation.
- 7. Proposed bond projects in District and discussion of bond related projects and issuance of contract agreements.
- 8. WTP Generator Proposal.
- 9. Rate Order.
- 10. Approval of construction plans and pay estimates, change orders and acceptances of completion with respect to construction contracts.
- 11. Advertisement for bids and approval, award, recommendation and administration of construction contracts.
- 12. Operations and Maintenance Report Inframark.
- 13. Expenditures, contracts, repairs, replacements and maintenance to Operations and Maintenance Report in Item 12 above.

- 14. Road repairs within the District.
- 15. Painting to new fencing at District's office.
- 16. Collection of Bad Debts.
- 17. Disposal of effluent and golf course irrigation.
- 18. Adjourn the Meeting.

This facility is wheelchair accessible and accessible parking spaces are available. The Board of Directors reserves the right to adjourn into closed executive session at any time during the course of this meeting to discuss any of the matters listed above, as authorized by Texas Government Code Sections 551.071 (Consultation with Attorney), 551.074 (Personnel Matters), 551.072 (Deliberations about Real Property. *Travis County WCID Meetings will follow Open Meeting Rules. Be advised that a quorum of the Village of Point Venture Council may be present at these meetings.

(SEAL)

Attorney for the District

MINUTES OF REGULAR MEETING OF BOARD OF DIRECTORS OF TRAVIS COUNTY WCID – POINT VENTURE

February 24, 2022

STATE OF TEXAS

COUNTY OF TRAVIS §

The Board of Directors of the District met in regular meeting, open to the public, at the Venture Room located at 555 Venture Blvd. S., Point Venture, Texas 78645, on the 24th day of February, 2022 at 3:00 p.m. with the Directors present being Fred Marshall, Chris Lippe, Manuel Macias and Barry Pasarew.

Others in attendance were Allen Douthitt of Bott and Douthitt, PLLC, David Vargas and Steven Young of Trihydro Corporation, Kay Olsen, Clayton Chapel and Jean Cecala of Inframark and Point Venture residents Steve Tabaska and Roy Ables.

1. CALL TO ORDER.

Board President Fred Marshall called the meeting to order at 3:02 p.m.

2. ROLL CALL OF DIRECTORS.

Jean Cecala called roll of Directors. Present were President Fred Marshall, Vice-President Chris Lippe, Secretary Manuel Macias and Assistant Secretary Barry Pasarew thus constituting a quorum. Director Anne Kikta was absent.

3. PUBLIC COMMENTS.

There were no public comments.

4. JANUARY 27, 2022 REGULAR MEETING MINUTES.

The proposed minutes of the January 27, 2022 regular meeting were presented for approval. Director Manuel Macias made a motion to approve the minutes as presented. The motion was seconded by Director Chris Lippe. Motion unanimously approved.

5. <u>ACCOUNTANT'S REPORT ON THE FINANCIAL AFFAIRS OF THE DISTRICT, INCLUDING AUTHORIZATION OF PAYMENT OF BILLS – BOTT AND DOUTHITT, PLLC.</u>

Mr. Allen Douthitt of Bott and Douthitt, PLLC, gave the financial report for the District. Currently bills are paid through the bookkeeper's account. Mr. Douthitt briefly went over invoices paid by the District in January 2022 and presented the December 2021 financials.

Mr. Douthitt remarked that from cost savings and revenue the District was on the plus side in December. Mr. Douthitt reported that he and the finance sub-committee have plans to meet next week to discuss the rate order.

The Board had no questions. Mr. Douthitt then asked for approval of payments of monthly bills as well as authorization to transfer funds as noted on the report and ratify the payment of the annual bond payment. Director Macias made a motion to approve the financial report, payment of the monthly bills and ratify payment of the annual bond payment as well as authorize fund transfers as recommended by Mr. Douthitt. It was seconded by Director Lippe. Motion unanimously approved.

6. ENGINEER'S REPORT - TRIHYDRO CORPORATION.

Mr. David Vargas of Trihydro presented the engineer's report for January.

Mr. Vargas reported that Trihydro is working on developing a scope for the proposed generator for the water plant. Once the scope is developed, task order will be furnished for Board approval. President Marshall asked for a proposed timeline and Mr. Vargas said the preliminary work should be ready to be presented to the Board at the March meeting.

Trihydro continued working with Inframark on addressing residential pressure issues off Venture Drive. Trihydro reviewed and confirmed existence of public utility easements to allow for Inframark to install water service lines to connect two lots off of Venture Drive to the upper pressure waterline on Staghorn.

Trihydro continued working with Clayton Chapel on the pressure sewer blockage on Lakepoint Circle.

Trihydro developed a Preliminary Effluent Report outlining existing effluent storage capacities, deficiencies in capacity, the Texas Commission of Environmental Quality (TCEQ) requirements for pond improvements, associated costs, and discussion tops. The preliminary report was discussed during a recent design committee meeting. Trihydro is awaiting memorandum from Inframark regarding Aquatic Feature's recommendations on pond improvements. Trihydro will update its report after receiving the memorandum and will furnish for discussion and approval from Board at a future Board meeting.

Trihydro also held a pre-construction meeting concerning the Zebra Mussel Mitigation Project with PrimeSpec, Inframark, and the District on January 31, 2022. Trihydro issued a notice to proceed to PrimeSpec. Contract start time is Monday, March 7, 2022 with substantial completion date scheduled for July 5 and final completion date on August 4.

Finally, Mr. Vargas said Trihydro collaborated with Inframark and the District on drafting and assembling the Emergency Preparedness Plan (EPP). Once outstanding information is received, Trihydro will finalize the EPP prior to submitting to TCEQ and PUC prior to the March 1, 2022 deadline.

Directors had no questions. Director Lippe made a motion to accept the engineer's report. The motion was seconded by Director Pasarew and motion was unanimously approved.

7. <u>PROPOSED BOND PROJECTS IN DISTRICT AND DISCUSSION OF BOND RELATED PROJECTS AND ISSUANCE OF CONTRACT AGREEMENTS.</u>

Mr. Vargas updated the Directors on the bond related projects and contracts. The new Wastewater Treatment Plant ("WWTP") is at 70 percent completion for drawings and project manual documents. Progress was made on decisions for the blower room renovation, new dome covers on the tanks and a new CMU building to house the chemical feed system. Mr. Vargas said Trihydro is still on target to begin the bid process in June.

Lift Station Rehabilitation project drawings are at 90 percent completion. Trihydro surveyed existing manholes and quantified which need to be replaced or rehabilitated. Trihydro coordinated with JRSA, Trihydro's electrical subcontractor, to begin electrical and controls design. Trihydro also worked with Willatt and Flickinger on finalizing proposed access agreement for POA lift station site. New fences will be built around each lift station. Mr. Vargas asked if someone on the Board would be willing to speak to the homeowner about the proposed fence to be installed near Mariners Lift Station

Water System Analysis project engineering has just begun. Trihydro received the remaining water survey information from Inframark. The GIS project team updated the water system map and exhibits. This document is currently going through internal QA/QC.

Mr. Vargas concluded that other projects will be developed in various stages. Mr. Vargas answered questions from the Board. Director Lippe made the motion to accept the bond projects report. The motion was seconded by Director Pasarew. Motion unanimously approved.

8. WATER SYSTEM ANALYSIS – AMENDMENT NO. 1

Mr. Vargas presented the water system analysis amendment no. 1 from Trihydro to the Board. The only change would be an extension of the completion date back a year to February 28, 2023.

Motion was made by Director Lippe to approve Water System Analysis Amendment No. 1. The second was made by Director Macias. Motion unanimously approved.

9. EMERGENCY PREPAREDNESS PLAN.

Mr. Vargas of Trihydro reported that the confidential Emergency Preparedness Plan is almost complete and would be ready for submission by the March 1, 2022 deadline. Director Macias made the motion to approve the proposed Emergency Preparedness Plan. Director Pasarew seconded the motion. Motion unanimously approved.

10. <u>APPROVAL OF CONSTRUCTION PLANS AND PAY ESTIMATES, CHANGE ORDERS AND ACCEPTANCES</u> OF COMPLETION WITH RESPECT TO CONSTRUCTION CONTRACTS.

No action was taken on this item.

11. <u>ADVERTISEMENT FOR BIDS AND APPROVAL, AWARD, RECOMMENDATION AND ADMINISTRATION OF CONSTRUCTION CONTRACTS.</u>

No action was taken on this item.

12. OPERATIONS AND MAINTENANCE REPORT – INFRAMARK.

Ms. Kay Olsen of Inframark gave the operations and maintenance report.

Surface water treatment plants ("WTP") – A 98 percent accountability was reported for January for the water system. TraCntrol was recently at the water plants working on the SCADA issues. TraCntrol personnel found the problem almost immediately and made adjustments. TraCntrol reported that the SCADA software is out of date and will be making recommendations for improvements to the system.

Distribution system – Inframark is researching repairs on the ground storage tank from the inside. President Marshall believes because of the tanks age working from the inside could cause more damage. Mr. Steve Young of Trihydro commented that perhaps a diver would be better suited to make repairs from the inside. Trihydro has used Chapman Marine in the past. Ms. Olsen said she would look into that option. Inframark has been researching low cost solutions for low pressure issues to two homes on Venture Drive. Final analysis is that trenching in the easement from Staghorn to the homes on Venture is the best, most affordable way to alleviate the problem.

Work orders have been created to repair or replace two non-functioning water valves found during the recent water valve survey by Inframark. One additional location was found to have no valve. Inframark will research to see if a valve needs to be added there or not.

Wastewater Treatment Plant ("WWTP") / Collection System – The frac tank which was used during the recent sewage blockage near Lakeland Drive should be removed on March 1. Inframark still plans to do dye tests to try to locate which home grinder systems could be contributing to the repeated backups.

Aquatic Features recommended treating only problem areas affected by the Bryozoan that recently invaded the wastewater plant pond. Aquatic Features recommends chemigation and manual cleaning of irrigation spray heads.

During the February 2-5 freeze event, Inframark had Clayton Chapel stay in the District to be available in case of any emergency due to the weather conditions. Clayton was able to interact with customers and check on District facilities during this time. Only a couple of leaks were discovered during the freeze and were quickly repaired.

Ms. Olsen also discussed the Assets Management report. Ms. Olsen answered questions from the Directors about the report and costs associated with it. Additionally, Inframark has operators watching for possible suspicious activities on SCADA systems. Inframark will update the Fire Emergency SOP for the District after pressure testing is complete.

Ms. Olsen answered questions from the Directors. Director Lippe made a motion to accept the operations and maintenance report. The second was made by Director Macias and unanimously approved.

13. EXPENDITURES, CONTRACTS, REPAIRS, REPLACEMENTS AND MAINTENANCE TO OPERATIONS AND MAINTENANCE REPORT IN ITEM 12 ABOVE.

Director Macias made the motion to approve expenses for \$1,704.00 to TraCntrol and \$5,600.00 to GP Equipment as presented by Inframark. Director Lippe seconded the motion and the motion was unanimously approved.

14. ACCESS EASEMENT FROM POA FOR DISTRICT ACCESS TO BOAT STORAGE LIFT STATION.

President Marshall reported that the District's attorneys at Willatt and Flickinger have asked for approval of the access easement and license agreement (Item 15 below) between the District and Property Owners' Association (POA). The POA's attorney was scheduled to give input for the documents the following day, February 25.

Director Macias made a motion to approve both the access easement and license agreement between the POA and District for the Boat Storage Lift Station and give authority to the Board President to approve any minor changes requested by the POA. If any changes requested by the POA are significant or objectionable, then the Board President has the option of bringing those changes back to the Board at next month's meeting. The motion was seconded by Director Pasarew. Motion unanimously approved.

15. <u>LICENSE AGREEMENT WITH POA FOR USE OF DISTRICT OWNED PROPERTY AS BOAT STORAGE AT</u> BOAT STORAGE LIFT STATION SITE.

See above information and motion.

16. RATE ORDER.

President Marshall said the finance committee will meet with Mr. Allen Douthitt of Bott & Douthitt next week to go over the rate order and discuss future rates.

17. DISPOSAL OF EFFLUENT AND GOLF COURSE IRRIGATION.

President Marshall said that approximately 20-25 irrigation sprinkler heads have been cleaned to date due to the recent growth on the effluent pond. The District's wet weather storage is holding steady at approximately 1.5 million gallons in storage.

18. ADJOURN THE MEETING.

Motion was made by Director Macias to adjourn the meeting. The motion was seconded by Director Pasarew. The motion carried unanimously. Meeting adjourned at 4:15 p.m.

	Fred Marshall, President Travis County WCID – Point Venture	
ATTEST:		
Manuel Macias, Secretary Travis County WCID – Point Venture	-	(SEAL)

TRAVIS COUNTY WCID POINT VENTURE

Accounting Report

March 24, 2022

- Review Cash Activity Report, including Receipts and Expenditures
 - ☑ Action Items:
 - Approve vendor payments
 - Approve fund transfers
- Review January 31, 2022 Financial Statements

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February

Bond Payments **Board Meeting**

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Notes

Board Meeting

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Cash Activity Report

Travis County WCID Point Venture Cash Activity Report January 31, 2022 - March 24, 2022

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			_	PNC	PNC
			-	Operating	Bookkeeper's
Cash - Balance as of January 31, 2022				18,064.12	49,883.48
Subsequent Activity				52,750.82	(38,361.11
Transfer approved at February 24, 2022 Meeting		To TexPool Operating Account	(40,000.00)		
Cash Receipts		Service Revenue	88,122.06		
Cash Receipts		Cell Tower Leases	4,628.76		
·		Subtotal - Operating Account	52,750.82		
Transfers approved at February 24, 2022 Meeting		From TexPool Operating	180,638.01		
Expenditures approved at February 24, 2022 Meeting		Checks 2076 - 2101	(180,521.49)		
AT&T	2102	Telco Account - January 2022	(199.12)		
AUC Group	2103	Lease Agreement - February 7, 2022 - March 6, 2022	(6,700.00)		
Bill Cecala	2104	Oversee Golf Course Irrigation - February 2022	(1,875.00)		
Central Waste & Recycling	2105	Trash Service - March 2022	(135.00)		
Maxwebs	2106	Website Maintenance - February 2022	(100.00)		
Petty Cash	2107	Office - February 2022	(36.93)		
Point Venture POA	2108	Irrigation Pump at Holding Pond - February 2022	(829.24)		
Slupe Septic Service	2109	Builder Damage - February 2022	(1,295.00)		
Wastewater Transport Services	2110	Sludge Loads - February 2022	(8,011.39)		
Customer Refund	2111	Customer Refund	(91.75)		
Customer Refund	2112	Customer Refund	(85.83)		
Customer Refund	2113	Customer Refund			
	2113	Customer Refund	(88.49)		
Customer Refund			(47.26)		
Customer Refund	2115	Customer Refund	(26.64)		
AT&T Mobility	2116	Wireless - February 2022	(73.24)		
Bill Cecala	2117	Replace Gates at Townhome Storage Area - March 2022	(1,235.00)		
Knight Office Solutions	2118	Copier -February to May 2022	(410.25)		
LCRA	2119	Water - February 2022	(2,581.02)		
Wastewater Transport Services	2120	Sludge Loads - February 2022	(2,714.25)		
Anthony Walters	2121	Office Cleaning - March 2022	(100.00)		
AT&T	2122	Sewer Plant Internet - March 2022	(53.76)		
Customer Refund	2123	Customer Refund	(590.00)		
Time Warner Cable	2124	WWTP Internet - March 2022	(501.11)		
Travis Central Appraisal District	2125	Appraisal Fees - Second Quarter 2022	(2,368.68)		
Pedernales Electric	2130	Utilities - February 2022	(4,856.94)		
Reliable Boat Dock Service LLC	2131	Dock Inspection - April to June 2022	(540.00)		
RG3	2132	PD Housing & Ring - March 2022	(348.84)		
Wastewater Transport Services	2133	Sludge Loads - March 2022	(2,582.89)		
		Subtotal - Bookkeeper's Account	(38,361.11)		
					(425 000 04)
Expenditures to be Approved at March 24, 2	2022 B0a	ard Meeting (From Bookkeeper's Account)		-	(126,908.94)
<u>Vendor</u>	<u>Ck #</u>	<u>Memo</u>	<u>Amount</u>		
Bott & Douthitt, PLLC	2126	Accounting Services - February 2022	(3,750.00)		
Inframark LLC	2127	Operations and Maintenance - February 2022	(59,079.19)		
Trihydro Corporation	2128		(61,638.25)		
Williatt & Flickinger	2129	Legal - February 2022	(2,441.50)		
		Subtotal - Bookkeeper Account	(126,908.94)		
Subtotal				70,814.94	(115,386.57)
Transfers to be Approved at March 24, 2022	2 Board I	Meeting		(65,000.00)	165,386.57
					•
Transfer		From TexPool Operating Account to PNC Bookkeeper's Account			126,908.94
Transfer		From TexPool Operating Account to PNC Bookkeeper's Account			38,477.63
Transfer		From BBVA Operating Account to TexPool Operating Account		(65,000.00)	
Projected Balance, March 24, 2022				\$ 5,814.94	\$ 50,000.00

				Travis Cash Janua	s County Wo	Travis County WCID Point Venture Cash/Investment Activity Report January 31, 2022 - March 24, 2022	ure ort 022			
	Interest Rate	Maturity Date		Balance 1/31/2022	Subsequent Receipts	Subsequent Disbursements	Subtotal 3/24/2022	Transfers to be Approved 3/24/2022	'	Projected Balance 3/24/2022
General Fund - PNC - Operating	0.0000%	N/A	₩	18,064.12 \$	92,750.82	\$ (40,000.00) \$	70,814.94 \$	(62,000.00)	(3)	\$ 5,814.94
PNC - Bookkeeper's	0.0000%	N/A		49,883.48	180,638.01	(345,908.06)	(115,386.57)	165,386.57	(1), (2)	50,000.00
Texpool General Operating	0.0768%	N/A		1,809,769.79	442,671.06	(180,638.01)	2,071,802.84	13,701.79	(1), (2), (3), (4), (6)	2,085,504.63
Total - General Fund Debt Service Fund -				1,877,717.39	716,059.89	(566,546.07)	2,027,231.21	114,088.36		2,141,319.57
TexPool Tax	0.0768%	N/A		681,151.23	108,071.62	(655,070.87)	134,151.98	(129,146.86)	(4), (5)	5,005.12
TexPool - Interest and Sinking	0.0768%	N/A		1,363,458.26	300,000.00	(248,365.63)	1,415,092.63	70,000.00	(5)	1,485,092.63
Total - Debt Service Fund Capital Project Fund -				2,044,609.49	408,071.62	(903,436.50)	1,549,244.61	(59,146.86)	. •	1,490,097.75
Texpool - Series 2016	0.0768%	N/A		25,360.08	ı	ı	25,360.08	1		25,360.08
Texpool - Series 2020	0.0768%	N/A		13,059,119.90	ı	(47,600.19)	13,011,519.71	(54,941.50)	(9)	12,956,578.21
Texpool - American Resue CLFRF	0.0768%	N/A		127,986.87	1		127,986.87	ı		127,986.87
Total - Capital Project Fund				13,212,466.85		(47,600.19)	13,164,866.66	(54,941.50)	, .	13,109,925.16
Total - All Funds			\$	17,134,793.73 \$	1,124,131.51	\$ (1,517,582.76) \$	\$ 16,741,342.48 \$		•	\$ 16,741,342.48

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YEAR FROM 0000		ENDING TAX BALANCE		00.	00.	00.	00.	00.	00.	00.	00.	00.	00.	00.	00.	00.	00.	00.	00.	00.	00.	00.	00.	00.	00.	00.	. 197	1224.88	1224.53	1259.07	1494.21	1917.28	1934.13	3176.56	3191.21	3420.14	3794.34	3779.87	10815.33	37693.33	193312.64	231005 97
		PERCENT		% 000·	% 000.	% 000.	% 000.	% 000.	% OO.					* *		% 000.		* 00.	% 00°	* 000.	% 000.	% 000.	° 00°			% % % %		00.	00.		% 000.		° 00°	- 36.67-%	- 37.99-%	- 37.83-%	% 000.	3.60 %	8.42 %	4.24-%	91.32 %	0 0 1 0
TRAVIS COUNTY TAX OFFICE OVERALL COLL/DIST REPORT OM 10/01/2021 TO 01/31/2 ALL OTHERS		NET BASE TAX COLLECTED		00.	00.	00.	00.	00.	00.	00.	00.	00.	00.	00.	00.	00.	00.	00.	00.	00.	00.	00.	00.	00.	00.	00.		00.	00.	00.	00.	00.	00.	852.22-	878.55-	938.70-	00.	141.00	993.74	1534.73	2033330.52	2031795 79
TRAVIS COUNTY TAX OFFICE OVERALL COLL/DIST REPORT FROM 10/01/2021 TO 01/31/2022 ALL OTHERS	 	NI REVERSALS		00.	00.	00.	00.	00.	00.	00.	00.	00.	00.	00.	000.	00.	00.	00.	00.	00.	00.	00.	00.	00.	00.	00.		000.	00.	00.	00.	00.	00.	852.22	878.55	938.70	00.	00.	83.02	2752.49	00.	0750 49
		BASE TAX COLLECTED		000.	00.	00.	00.	00.	00.	00.	00.	000.	00.	00.	000	00.	00.	000.	000.	00.	00.	00.	00.	00.	000.	00.		000	00.	00.	00.	00.	00.	00.	00.	00.	00.	141.00	1076.76	1217.76	2033330.52	0034548 28
CE 'R' REPOR	WCID POINT VENTURE	TAX ADJ		00.	00.	00.	00.	00.	00.	00.	00.	00.	00.	00.	000	00.	00.	00.	00.	00.	00.	00.	00.	00.	00.	00.		000.	00.	00.	00.	00.	00.	852.22-	878.55-	938.70-	00.	00.	83.02-	2752.49-	4321.06-	7073 55-
EIVAB	WCID	BEGINNING TAX BALANCE		00.	00.	00.	00.	00.	00.	00.	00.	00.	00.	00.	00.	00.	00.	00.	00.	00.	00.	00.	00.	00.	00.	00.	00.	1224.88	1224.53	1259.07	1494.21	1917.28	1934.13	3176.56	3191.21	3420.14	3794.34	3920.87	11892.09	38911.09	2230964.22	2269875 31
TXDIST1A REC	WPV	YEAR		1983	1984	1985	1986	1987	1988	1989	1990	1991	2661	1993	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	0000	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	TOL	2021	ENTITY TOTT.
			ł																																					i	6 of '	119

Travis County WCID Point Venture ANALYSIS OF TAXES COLLECTED FOR RECONCILIATION FY 2021 - 2022

	Total	0.00 0.00 10,485,59 77,02	0.00 0.00 98,786,33 55,14	(3,847.61) (83,02) 1,262,319,63 27,89	(3,225,94) (2,669.47) 662,956,73 111.82	0000	00.00	00.00	0000	00.00	00.00	00.0	0000	(2,752.49) 2,034,548.28 271.87	2,032,067.66	2,269,875.31 (7,073,55) 2,752.49 (2,034,548,28)	231,005.97
TOTAL	Debt Service Fund	0.00 0.00 4,821.09 28.68	0.00 0.00 45,710,48 20,53	(1,773,74) (30.92) 584,380,47 1	(1,832.64) (1,575.02) 306,864.23 39.00	0000	00°0 00°0 00°0	00'0 00'0 00'0	00'0 00'0 00'0	00'0 00'0 00'0	0000	00°0 00°0	0000		940,268.93 2	1,050,069.62 2 (3,606.38) 1,605.94 (941,776.27) (2	106,292.91
	General D	0.00 0.00 5,664.50 48.34	0.00 0.00 53,075.85 34,61	(2,073.87) (52.10) 677,939.16 17.50	(1,393.30) (1,094.45) 356,092.50 72.82	0.00	0.00	0.00	0000	0.00	0.00	0.00	0.00	(1,146.55) 1,092,772.01 173.27	1,091,798.73	(3,467.17) (3,467.17) (1,092,772.01)	124,713.06
	Total	0.00	0.00	0.00	0.00	0000	0.00	0.00	0.00	0.00	0.00	0.00	0.00		00.00	9,515.88 0.00 0.00 0.00	9,515.88
ior Years	Debt Service Fund \$ - :	8 8 8 8	8 8 8 8	8 8 8 8	8 8 8 8	8 8 8 8	8 8 8 8	8 8 8 8	8 8 8 8	8 8 8 8	8 8 8 8	8 8 8 8	8 8 8 8	8.0.0	0.0	3,630.61 0.00 0.00 0.00	3,630.61
ď	Seneral Det Fund \$	000000000000000000000000000000000000000	00.00	00.0	0000	0000	0000	0000	0000	0000	0000	0000	0000	0.00	0.00	0.00	5,885.27
-	Total \$0.6253	0000	0000	0000	(852.22) (852.22) 0.00 0.00	0000	0000	0000	0000	0000	0000	0000	0000	0.00	(852.22)	3,176.56 (852.22) 852.22 0.00	3,176.56 5
2015	Debt Service Fund \$ 0.3795	0000	00.0	00°0 00°0 00°0	(517.22) (517.22) 0.00 0.00	00.0	0000	0000	00.0	0000	00.0	00.0	0000		(517.22)	1,927,88 (517,22) 517,22 0,00	1,927.88
	General Deb Fund \$0.2458 \$	0.00	0.0 0.0 0.0 0.0	0.00	(335.00) (335.00) 0.00 0.00	80.0 80.0 80.0 80.0	80.0	0.00	0.00	0.00	80.0 80.0 80.0 80.0	0.00	80.0	(335.00)	(335.00)	1,248.68 (335.00) 335.00 0.00	1,248.68
	Total \$0.6253	0000	0.00	0.00	(878.55) (878.55) 0.00 0.00	0000	0000	0000	000	0000	0.00	0.00	0.00	(878.55) 0.00 0.00	(878.55)	3,191.21 (878.55) 878.55	3,191.21
2016	Debt Service Fund \$ 0.3638	80.0 80.0 80.0 80.0	0.0 0.0 0.0 0.0	00:0 00:0 00:0	(511.14) (511.14) 0.00 0.00	0.00	8 8 8 8 8	8 8 8 8 8	80.0 80.0 80.0 80.0	8 8 8 8 8	80.0 80.0 80.0 80.0	0.0 0.0 0.0 0.0	8 8 8 8 8 8 8 8	(511.14) 0.00 0.00	(511.14)	1,856.65 (511.14) 511.14 0.00	1,856.65
	General Del Fund \$0.2615 \$	000000000000000000000000000000000000000	000000000000000000000000000000000000000	0000	(367.41) (367.41) 0.00 0.00	000000000000000000000000000000000000000	8000000	000000000000000000000000000000000000000	0000	000000000000000000000000000000000000000	000000000000000000000000000000000000000	0.00	0000	(367.41)	(367.41)	1,334,56 (367.41) 367.41 0.00	1,334.56
-	Total \$0.6247	00.0	00.0	0.00	(938.70) (938.70) 0.00 0.00	00.0	00.00	00.00	00.00	00.00	00.00	00.0	00.0	(938.70)	(938.70)	(938.70) 938.70 0.00	3,420.14
2017	Debt Service Fund \$ 0.3638 \$	80.00 80.00 80.00 80.00	0.00	00.0 00.0 00.0	(546.66) (546.66) 0.00 0.00	80.0 00.0	0.00	80.0 80.0 80.0 80.0	0.00	80.0 80.0 80.0 80.0	80.0	0.00	80.0		(546.66)	1,991.75 3 (546.66) 546.66 0.00	1,991.75
	General De Fund \$0.2609 \$	00000	00000	0000	(392.04) (392.04) 0.00 0.00	0000	0000	00000	00000	00000	0000	0000	0000	(392.04) 0.00 0.00	(392.04)	1,428.39 (392.04) 392.04 0.00	1,428.39
Ī	Total \$0.6259	0.00	0.00	0.00	0.00	0.00	0.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0	3,794.34 0.00 0.00 0.00	3,794.34
2018	Debt Service Fund \$ 0.3604	00000	000000	0000	00000	00000	00000	00000	000000	00000	0000	00000	0000	0.00	00.00	2,184.82 0.00 0.00 0.00	2,184.82
	General De Fund \$0.2655 \$	00.0	00.0	00.0	00.0	0000	00.0	00.0	00.0	00.0	0000	00.0	0000	00.00	0.00	1,609.52 0.00 0.00 0.00	1,609.52
	Total \$0.6409	0.00	0.00	0.00	0.00 0.00 141.00 43.71	0.00	80.0	0.0	0.00	0.0	0.00	0.00	0.00	0.00 141.00 43.71	184.71	3,920.87 0.00 0.00 (141.00)	3,779.87
2019	Debt Service Fund \$ 0.2000	00000	0000	0000	0.00 0.00 44.00 13.64	0000	0000	0000	0000	0000	0000	0000	0000	0.00 44.00 13.64	57.64	1,223.55 0.00 0.00 (44,00)	1,179.55
	General De Fund \$0.4409 \$	00.0	00.0	00.0	0.00 0.00 97.00 30.07	00.0	00.0	00.0	00.0	00.0	00.0	00.0	00.00	0.00 97.00 30.07	127.07	2,697.32 0.00 0.00 (97.00)	2,600,32
	Total \$0.7409	0.00 0.00 366.73 77.02	0.00 0.00 250.63 55.14	(83.02) (83.02) 121.28 27.89	0.00 0.00 338.12 68.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	(83.02) 1,076.76 228.16	1,221.90	(83.02) (83.02) 83.02 1,076.76)	10,815.33
2020	Debt Service Fund \$ 0.2759	0.00 0.00 136.56 28.68	0.00 0.00 93.33 20.53	(30.92) (30.92) 45.16 10.39	0.00 0.00 125.91 25.36	0000	000	000	0000	000	0000	0000	0000		455.00	4,428.44 11,892.09 (30.92) (30.92) (83.02) (83.02) (400.96) (1,076.76)	4,027,48 1
	General Do Fund \$0.4650 \$	0.00 0.00 230.17 48.34	0.00 0.00 157.30 34.61	(52.10) (52.10) 76.12 17.50	0.00 0.00 212.21 42.75	0.0 0.0 0.0 0.0	8.00.00	8.00.00	8.0.0	8.00.00	0.0 0.0 0.0 0.0	8.00.00	8.0.0	(52.10) 675.80 143.20	766.90	7,463.65 (52.10) 52.10 (675.80)	6,787.85
	Total 0.7409	0.00 0.00 10,118.86	0.00 0.00 98,535,70 0.00	(3,764.59) 0.00 1,262,198.35 0.00	(556.47) 0.00 662,477.61 0.00	0.00	0.00	0.00	0.00	0.00	0000	0.00	0000	0.00	2,033,330.52	230,964,22 (4,321.06) 0.00 033,330.52)	193,312.64
2021	Debt Service Fund \$ 0.3430 \$	0.00 0.00 4,684.53 0.00	0.00 0.00 45,617.15 0.00	(1,742.82) 0.00 584,335.31 0.00	(257.62) 0.00 306,694.32 0.00	0000	0000	00.00	00.0	00.00	0000	0000	0.00		941,331.31 2,	1,032,825,92 2,230,964,22 7 (2,000,44) (4,321,06) 0.00 0.00 (941,331,331) (2,033,330,52)	89,494.17
	General Fund 0.3979	0.00 0.00 5,434.33 0.00	0.00 0.00 52,918.55 0.00	(2,021,77) 0,00 677,863,04 5	(298.85) 0.00 355,783,29 30	00.0	00.0	00.0	00.0	00.0	00.0	00.0	00.0		1,091,999.21	1,196,138.30 1,03 (2,320.62) 0,00 0,00 (1,091,999,21) (5	103,818.47
TAXYEAR	PERCENTAGE *	COLLECTIONS: OCT TAX ADJUSTMENTS BASE TAX REV TAXES PENALTY	NOV TAX ADJUSTMENTS BASE TAX REV TAXES PENALTY	DEC TAX ADJUSTMENTS BASE TAX REV TAXES PENALTY	JAN TAX ADJUSTMENTS BASE TAX REV TAXES FENALTY	FEB TAX ADJUSTMENTS BASE TAX REV TAXES PENALTY	MAR TAX ADJUSTMENTS BASE TAX REV TAXES FENALTY	APR TAX ADJUSTMENTS BASE TAX REV TAXES FENALTY	MAY TAX ADJUSTMENTS BASE TAX REV TAXES PENALTY	JUN TAX ADJUSTMENTS BASE TAX REV TAXES FENALTY	JUL TAX ADJUSTMENTS BASE TAX REV TAXES FENALTY	AUG TAX ADJUSTMENTS BASE TAX REV TAXES PENALTY	SEP TAX ADJUSTMENTS BASE TAX REV TAXES PENALTY		TOTAL DISTRIBUTION 1,0	BEGINNNING TAXES RECEIVABLE TAX ADJUSTMENTS BASE TAX REV LESS: COLLECTIONS (I.O.)	TAX REC @ END OF PERIOD

Financial Statements

Accountant's Compilation Report

January 31, 2022

The District is responsible for the accompanying financial statements of the governmental activities of Travis County WCID Point Venture, as of and for the four months ended January 31, 2022, which collectively comprise the District's basic financial statements – governmental funds in accordance with the accounting principles generally accepted in the United States of America. We have performed a compilation engagement in accordance with Statements on Standards for Accounting and Review Services promulgated by the Accounting and Review Services Committee of the AICPA. We did not audit or review the financial statements nor were we required to perform any procedures to verify the accuracy or completeness of the information provided by management. Accordingly, we do not express an opinion, a conclusion, nor provide any form of assurance on these financial statements.

The District has omitted the management's discussion and analysis, the Statement of Net Assets, and Statement of Activities that the Governmental Accounting Standards Board required to be presented to supplement the basic financial statements. Such missing information, although not a part of the basic financial statements, is required by the Governmental Accounting Standards Board who considers it to be an essential part of financial reporting for placing the basic financial statements in an appropriate operational, economic, or historic context.

In addition, the District has elected to omit substantially all of the disclosures and the statement of cash flows required by accounting principles generally accepted in the United States of America. If the omitted disclosures and components required by GASB 34 were included in the financial statements, they might influence the user's conclusions about the District's financial position, results of operations, and cash flows. Accordingly, these financial statements are not designed for those who are not informed about such matters.

Accounting principles generally accepted in the United States of America require that budgetary comparison information be presented to supplement the basic financial statements. Such information is presented for purposes of additional analysis and, although not a required part of the basic financial statements, is required by the Governmental Accounting Standards Board who considers it to be an essential part of financial reporting and for placing the basic financial statements in an appropriate operational, economic, or historical context. Such information is the responsibility of management. The required supplementary information was subject to our compilation engagement. We have not audited or reviewed the required supplementary information and do not express an opinion, a conclusion, nor provide any assurance on such information.

Supplementary Information

The supplementary information contained in the schedules described in the Supplementary Information Index is presented for purposes of additional analysis and is not a required part of the basic financial statements. This information is the representation of management. The information was subject to our compilation engagement, however, we have not audited or reviewed the supplementary information and, accordingly, do not express an opinion, a conclusion, nor provide any form of assurance on such supplementary information.

We are not independent with respect to Travis County WCID Point Venture.

BOTT & DOUTHITT, P.L.L.C.

Both: Doth the

March 21, 2022 Round Rock, TX

Travis County WCID Point Venture Governmental Funds Balance Sheet January 31, 2022

		Governmental Fund	ls	
	General Fund	Debt Service Fund	Capital Projects Fund	Governmental Funds Total
Assets		·		
Cash and Cash Equivalents	+ 60.447.60	_	_	+ 60.447.60
Cash Cash Fault Plants	\$ 68,447.60	\$ -	\$ - 12.212.466.0F	\$ 68,447.60
Cash Equivalents Receivables	1,809,769.79	2,044,609.49	13,212,466.85	17,066,846.13
	124 712 04	106 202 02		221 005 07
Property Taxes Service accounts, net of allowance	124,713.04	106,292.93	-	231,005.97
for doubtful accounts of \$1,112.71	45,743.68			45,743.68
Interfund	402,671.06	-	_	402,671.06
Accrued Service Revenue	18,377.23	_	_	18,377.23
Other	2,314.38		_	2,314.38
Lease Deposit	6,700.00	_	_	6,700.00
Lease Deposit	0,700.00			0,700.00
Total Assets	\$ 2,478,736.78	\$ 2,150,902.42	\$ 13,212,466.85	\$17,842,106.05
Liabilities				
Accounts Payable	\$ 172,718.24	\$ -	\$ -	\$ 172,718.24
Unclaimed Property	658.68	-	· -	658.68
Customer Deposits	93,791.98	-	-	93,791.98
Due to TCEQ	3,825.53	-	-	3,825.53
Interfund	<u> </u>	355,070.87	47,600.19	402,671.06
Total Liabilities	270,994.43	355,070.87	47,600.19	673,665.49
Deferred Inflows of Resources				
Deferred Revenue - Property Taxes	124,713.04	106,292.93		231,005.97
Total Deferred Inflows of Resources	124,713.04	106,292.93		231,005.97
Fund Balance				
Fund Balances:				
Restricted for				
Debt Service	-	1,689,538.62	-	1,689,538.62
Capital Projects	-	-	13,164,866.66	13,164,866.66
Unassigned	2,083,029.31			2,083,029.31
Total Fund Balances	2,083,029.31	1,689,538.62	13,164,866.66	16,937,434.59
Total Liabilities, Deferred Inflows of				
Resources and Fund Balances	\$ 2,478,736.78	\$ 2,150,902.42	\$ 13,212,466.85	\$17,842,106.05

Travis County WCID Point Venture Statement of Revenues, Expenditures & Changes in Fund Balance-Governmental Funds October 1, 2021 - January 31, 2022

Governmental Funds

		Governmental Fund	is	
	General Fund	Debt Service Fund	Capital Projects Fund	Governmental Funds Total
Revenues:				
Property Taxes and Penalties	\$ 1,091,798.73	\$ 940,268.93	\$ -	\$ 2,032,067.66
Service Accounts				
Water Revenue	142,852.43	-	-	142,852.43
Sewer Revenue	75,939.73	-	-	75,939.73
Service Account Penalty	3,285.00	-	-	3,285.00
Grinder Pump Repair & Maintenance	671.75	-	-	671.75
Tap/Connection Fees	32,400.00	-	-	32,400.00
Interest	163.30	149.68	1,652.80	1,965.78
Other	13,747.88		127,981.45	141,729.33
Total Revenues	1,360,858.82	940,418.61	129,634.25	2,430,911.68
Expenditures:				
Current-				
District Facilities				
Water Purchases	9,154.05	-	-	9,154.05
Utilities	18,853.06	-	-	18,853.06
Telephone	3,214.96	_	-	3,214.96
Water Maintenance	68,278.48	_	-	68,278.48
Water Tap	2,724.62			2,724.62
Sewer Maintenance	103,618.82	-	-	103,618.82
Sewer Tap	4,940.10	-	-	4,940.10
Lease Tanks	26,800.00	-	-	26,800.00
Grinder Pump Maintenance	1,240.00	-	-	1,240.00
General Maintenance	8,840.00	=	-	8,840.00
Operations/Management Fees	171,255.04	-	-	171,255.04
Administrative Services				
Office	4,069.22	-	-	4,069.22
Permit and Fees	1,250.00	-	-	1,250.00
Tax Appraisal/Collection Fees	2,430.04	2,094.75	-	4,524.79
Insurance	13,212.36	· -	-	13,212.36
Bank Charges	585.07	-	-	585.07
Miscellaneous	625.91	_	-	625.91
Professional Fees				
Legal Fees	25,561.50	-	-	25,561.50
Accounting Fees	16,000.00	_	-	16,000.00
Engineering Fees	24,265.05	-	-	24,265.05
Audit Fees	14,500.00	-	-	14,500.00
Debt Service -	·			·
Paying Agent Fees	-	400.00	-	400.00
Capital Outlay	3,500.00		151,760.25	155,260.25
Total Expenditures	524,918.28	2,494.75	151,760.25	679,173.28
Excess/(Deficiency) of Revenues				
over Expenditures	835,940.54	937,923.86	(22,126.00)	1,751,738.40
Fund Balance, October 1, 2021	1,247,088.77	751,614.76	13,186,992.66	15,185,696.19
Fund Balance, January 31, 2022	\$ 2,083,029.31	\$ 1,689,538.62	\$ 13,164,866.66	\$16,937,434.59

Supplementary Information Index

General Fund

- -- Budgetary Comparison Schedule
- -- Revenues & Expenditures: Actual + Budgeted
- -- General Ledger
- -- Capital Lease Payable

Debt Service Fund

-- Debt Service Schedule

General Fund

Travis County WCID Point Venture Budgetary Comparison Schedule - General Fund January 31, 2022

	Actual	Budget	Difference	Actual	Budget	Difference
Revenues:						
Property Taxes, including penalties	\$ 355,070.87	\$ 351,204.00	\$ 3,866.87	\$ 1,091,798.73	\$ 1,089,335.00	\$ 2,463.73
Water Beyonie	32 363 35	36 000 00	(3 636 65)	142 852 43	147 000 00	(77 771 77)
Water	02,000,00	00,000,00	(2,020,03)	CF.2C0,2F1	17,000,00	(C. (F1, F)
Sewer Kevenue	18,957.20	19,000.00	(47.80)	75,939.73	76,000.00	(20.77)
Service Account Penalty	685.00	20.00	635.00	3,285.00	200.00	3,085.00
Grinder Pump Repair & Maintenance	•			671.75		671.75
Tap/Connection Fees	3,600.00	7,300.00	(3,700.00)	32,400.00	29,200.00	3,200.00
Interest Income	42.68	200.00	(157.32)	163.30	800.00	(636.70)
Other Income	5,879.74	3,215.00	2,664.74	13,747.88	12,860.00	887.88
Total Revenues	416,598.84	416,969.00	(370.16)	1,360,858.82	1,355,395.00	5,463.82
Expenditures:						
Current-						
District Facilities						
Water Purchases	2,886.17	3,293.00	406.83	9,154.05	13,446.00	4,291.95
Utilities	5,197.71	5,400.00	202.29	18,853.06	21,600.00	2,746.94
Telephone	801.90	675.00	(126.90)	3,214.96	2,700.00	(514.96)
Water Maintenance	30,554.51	15,000.00	(15,554.51)	68,278.48	00.000,09	(8,278.48)
Water Tap Installation		3,000.00	3,000.00	2,724.62	12,000.00	9,275.38
Sewer Maintenance	45,211.20	17,000.00	(28,211.20)	103,618.82	00.000,89	(35,618.82)
Sewer Tap Installation	1,804.05	4,300.00	2,495.95	4,940.10	17,200.00	12,259.90
Lease Agreement	6,700.00	6,700.00	•	26,800.00	26,800.00	1
Grinder Pump Maintenance	290.00	•	(280.00)	1,240.00	1	(1,240.00)
General Maintenance	2,640.00	750.00	(1,890.00)	8,840.00	3,000.00	(5,840.00)
Operations and Management Fees	42,696.00	46,197.00	3,501.00	171,255.04	180,750.00	9,494.96
Administrative Services						
Office	453.87	1,000.00	546.13	4,069.22	4,000.00	(69.22)
Permit and Fees	•	•	•	1,250.00	1,250.00	•
Tax Appraisal/Collection Fees	•	•	•	2,430.04	2,900.00	469.96
Insurance		•		13,212.36	16,000.00	2,787.64
Bank Charges	352.79	250.00	(102.79)	585.07	1,000.00	414.93
Miscellaneous	100.00	1,000.00	00.006	625.91	4,000.00	3,374.09
Professional Fees						
Legal Fees	2,676.80	6,750.00	1,073.20	25,561.50	27,000.00	1,438.50
Accounting Fees	4,750.00	4,500.00	(250.00)	16,000.00	15,750.00	(250.00)
Engineering Fees	2,276.25	5,250.00	2,973.75	24,265.05	21,000.00	(3,265.05)
Audit Fees	14,500.00	15,250.00	750.00	14,500.00	15,250.00	750.00
Capital Outlay	1		1	3,500.00	1	(3,500.00)
Total Expenditures	167,191.25	136,315.00	(30,876.25)	524,918.28	513,646.00	(11,272.28)
Excess/(Deficiency) of Revenues						
over Expenditures	4 700 000	7 000	(17)	A 020 040 E4	4	() 4 () 6 () 4 ()

Travis County WCID Point Venture Revenues and Expenditures - General Fund: Actual + Budgeted

Revenues: Property Tax, including p & i Service Accounts Water Revenue Sewer Revenue	FY 2021 Budget Adopted	Actual	Actual				40.00				Budget	Budget			Descripted
Revenues: Property Tax, including p & i Service Accounts Water Revenue Sewer Revenue	9/23/21	Oct-21	Nov-21	Actual Dec-21	Actual Jan-22	Budget Feb-22	Budget Mar-22	Budget Apr-22	Budget May-22	Budget Jun-22	Jul-22	Aug-22	Budget Sep-22	Projected Total	Variance
Property Tax, including p & i Service Accounts Water Revenue Sewer Revenue															
Service Accounts Water Revenue Sewer Revenue	\$ 1,164,817	\$ 5,713	\$ 53,110	\$ 677,905	\$ 355,071	\$ 75,482		· **	· 1/	, ()	·	, ()	· ·	\$ 1,167,281	\$ 2,464
Water Revenue Sewer Revenue															
Sewer Revenue	492,000	45,677	33,200	31,612	32,363	40,000	37,000	40,000	38,000	40,000	40,000	20,000	000'09	487,852	(4,148)
	224,000	19,334	18,785	18,863	18,957	18,000	18,000	18,000	18,000	19,000	19,000	19,000	19,000	223,940	(09)
Service Account Penalty	009	735	1,205	099	685	20	20	20	20	20	20	20	20	3,685	3,085
Grinder Pump Maint & Repair	20,000	672	•		•	•	•		•				20,000	20,672	672
Tap/Connection Fees	87,600	18,000	3,600	7,200	3,600	7,300	7,300	7,300	7,300	7,300	7,300	7,300	7,300	90,800	3,200
Interest	2,400	40	40	41	43	200	200	200	200	200	200	200	200	1,763	(637)
Other Income	82,644	2,789	2,539	2,539	5,880	3,215	3,215	3,215	3,215	3,215	3,215	3,215	47,279	83,532	888
Total Revenues	2,074,061	92,961	112,479	738,820	416,599	144,247	65,765	68,765	66,765	69,765	69,765	79,765	153,829	2,079,525	5,464
Expenditures:				I			1		•						
Current -															
District Facilities															
Water Purchases	45,003	470	3,151	2,647	2,886	3,659	3,384	3,659	3,476	3,659	3,659	4,573	5,488	40,711	4,292
Utilities	64,800	4,345	4,678	4,632	5,198	5,400	5,400	5,400	5,400	5,400	5,400	5,400	5,400	62,053	2,747
Telephone	8,100	778	829	908	802	675	675	675	675	675	675	675	675	8,615	(515)
Water Maintenance	195,000	4,030	27,454	6,240	30,555	15,000	15,000	15,000	15,000	15,000	15,000	15,000	30,000	203,278	(8,278)
Water Tap Installation	36,000	(80)	2,805			3,000	3,000	3,000	3,000	3,000	3,000	3,000	3,000	26,725	9,275
Wastewater Maintenance	220,200	16,510	22,794	19,102	45,211	17,000	17,000	17,000	17,000	17,000	17,000	17,000	33,200	255,818	(35,618)
WW Tap Installation	51,600			3,136	1,804	4,300	4,300	4,300	4,300	4,300	4,300	4,300	4,300	39,340	12,260
Lease Agreement	80,400	6,700	6,700	6,700	6,700	6,700	6,700	6,700	6,700	6,700	6,700	6,700	6,700	80,400	•
Grinder Pump Maintenance	20,000	•		650	290	•				•		•	20,000	21,240	(1,240)
General Maintenance	000'6	450	5,750		2,640	750	750	750	750	750	750	750	750	14,840	(5,840)
Operations and Management Fees	ss 550,326	43,003	42,696	42,860	42,696	46,197	46,197	46,197	46,197	46,197	46,197	46,197	46,197	540,831	9,495
Meter Debt Service	19,889	•	•		•	•	•	19,889	•	•	•	•		19,889	•
Administrative Services															
Office	12,000	203	2,234	879	454	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	12,069	(69)
Public Notice	5,000	•		•		•	•			•		5,000	•	5,000	•
Permit and Fees	2,000	1,250	•	•	•	•	•		•	•	•	•	750	2,000	•
Tax Appraisal/Collector Fees	7,100	•	1,158	1,272		•	1,400			1,400		•	1,400	6,630	470
Insurance	16,000	13,212	•	•	•	•	•		•	•	•	•	•	13,212	2,788
Bank Charges	3,000	207	m	23	353	250	250	250	250	250	250	250	250	2,585	415
Director Training	200	•		•		•	•		•	•		•	200	200	•
Miscellaneous	12,000	150	276	100	100	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	8,626	3,374
Professional Fees															
Legal Fees	81,000	7,940	5,810	6,135	2,677	6,750	6,750	6,750	6,750	6,750	6,750	6,750	6,750	79,562	1,439
Accounting Fees	45,750	3,750	3,750	3,750	4,750	3,750	3,750	3,750	3,750	3,750	3,750	3,750	3,750	46,000	(250)
Engineering Fees	63,000	11,018	8,536	2,435	2,276	5,250	5,250	5,250	5,250	5,250	5,250	5,250	5,250	66,265	(3,265)
Audit Fees	15,250				14,500				•					14,500	750
Capital Outlay	•			3,500	-	-	 		اً					3,500	(3,500)
Total Expenditures	1,562,918	114,234	138,625	104,867	167,191	120,681	121,806	140,570	120,498	122,081	120,681	126,595	176,360	1,574,190	(11,270)
Total Expenditures	1,562,918	114,234	138,625	104,867	167,191	120,681	121,806	140,570	120,498	122,081	120,681	12	6,595		176,360
Evece//Deficionery of Devenues															

General Ledger

As of January 31, 2022

Туре	Date	Num	Adj Name	Memo	Split	Debit	Credit	Balance
Cash and Checking Ac	ccts							58,049.69
1055 · PNC XX0163								39,137.62
Deposit Deposit	01/03/2022 01/03/2022			Bank Card Echeck	1253 · Water 1253 · Water	373.87 129.85		39,511.49 39,641.34
Deposit	01/04/2022			Bank Card	1253 · Water	478.97		40,120.31
Deposit	01/04/2022			Bank Card	1253 · Water	320.85		40,441.16
Deposit Deposit	01/04/2022 01/04/2022			Bank Card Electronic LBX	1253 · Water 1253 · Water	241.72 43.22		40,682.88 40,726.10
Deposit	01/05/2022			Bank Card	1253 · Water	465.32		41,191.42
Deposit	01/05/2022			Echeck	1253 · Water	235.99		41,427.41
Deposit Deposit	01/05/2022 01/06/2022			Electronic LBX Remote Deposit	1253 · Water 1253 · Water	45.23 4,001.15		41,472.64 45,473.79
Deposit	01/06/2022			Bank Card	1253 · Water	401.76		45,875.55
Deposit	01/06/2022			Electronic LBX	1253 · Water	23.17		45,898.72
Deposit	01/06/2022	00040		Deposit	3400 · Rent &	3,440.36		49,339.08
Deposit Deposit	01/07/2022 01/07/2022	33242		AT&T Bank Card	3500 · Cellular 1253 · Water	2,314.38 196.95		51,653.46 51,850.41
Deposit	01/07/2022			Deposit	1253 · Water	1,880.61		53,731.02
Deposit	01/07/2022			Echeck	1253 · Water	104.48		53,835.50
Deposit Deposit	01/07/2022 01/10/2022			Echeck Remote Deposit	1253 · Water 1253 · Water	41.21 2,327.83		53,876.71 56,204.54
Deposit	01/10/2022			Bank Card	1253 · Water	379.32		56,583.86
Deposit	01/11/2022			Bank Card	1253 · Water	265.59		56,849.45
Deposit Deposit	01/11/2022 01/11/2022			Bank Card Bank Card	1253 · Water 1253 · Water	174.11 450.40		57,023.56 57,473.96
Deposit	01/11/2022			Bank Card	1253 · Water	526.71		58,000.67
Deposit	01/13/2022			Remote Deposit	1253 · Water	912.56		58,913.23
Deposit	01/13/2022			Echeck	1253 · Water	51.26		58,964.49
Deposit Deposit	01/14/2022 01/14/2022			Bank Card Deposit	1253 · Water 1253 · Water	816.41 1,865.08		59,780.90 61,645.98
Deposit	01/16/2022			Echeck	1253 · Water	122.11		61,768.09
Deposit	01/17/2022			Echeck	1253 · Water	57.29		61,825.38
Deposit	01/18/2022			Bank Card Bank Card	1253 · Water 1253 · Water	135.82		61,961.20 62.624.53
Deposit Deposit	01/18/2022 01/18/2022			Bank Card	1253 · Water	663.33 185.68		62,810.21
Deposit	01/18/2022			Bank Card	1253 · Water	45.23		62,855.44
Deposit	01/19/2022			Bank Card	1253 · Water	148.99		63,004.43
Deposit Deposit	01/19/2022 01/20/2022			Electronic LBX Echeck	1253 · Water 1253 · Water	47.24 49.25		63,051.67 63,100.92
Deposit	01/20/2022			Echeck-ACH	1253 · Water	19,289.62		82,390.54
Deposit	01/21/2022			Deposit	1253 · Water	3,535.22		85,925.76
Deposit	01/21/2022			Bank Card	1253 · Water	222.90		86,148.66
Deposit Deposit	01/21/2022 01/23/2022			Echeck Echeck	1253 · Water 1253 · Water	141.71 84.62		86,290.37 86,374.99
Deposit	01/24/2022			Bank Card	1253 · Water	9,320.30		95,695.29
Deposit	01/25/2022			Bank Card	1253 · Water	200.36		95,895.65
Deposit Deposit	01/25/2022 01/25/2022			Bank Card Remote Deposit	1253 · Water 1253 · Water	51.21 648.29		95,946.86 96,595.15
Deposit	01/26/2022			Credit Card	1253 · Water	237.00		96,832.15
Transfer	01/27/2022			Funds Transfer	1166 · TexPoo		80,000.00	16,832.15
Deposit	01/27/2022 01/27/2022			ECheck	1253 · Water 1253 · Water	49.25 588.84		16,881.40
Deposit Deposit	01/28/2022			Credit Card Remote Deposit	1253 · Water	528.96		17,470.24 17,999.20
Deposit	01/28/2022			Credit Card	1253 · Water	190.87		18,190.07
General Journal	01/31/2022	1.2	*	Record Returned Item	1295 · A/R - Ot	040.47	130.85	18,059.22
Deposit Check	01/31/2022 01/31/2022			Credit Card Service Charge	1253 · Water 5320 · Bank a	240.17	235.27	18,299.39 18,064.12
Total 1055 · PNC XX				on the one go	5020 Barin a	59,292.62	80,366.12	18,064.12
						39,292.02	00,300.12	·
1057 · PNC - Bookke Bill Pmt -Check	eeper's 01/04/2022	2047	AT&T Mobility	Wireless - December 2021	2000 · *Accou		73.24	18,912.07 18,838.83
Bill Pmt -Check	01/04/2022	2047	Bill Cecala	Oversee Golf Course Irrig	2000 · *Accou		2,250.00	16,588.83
Bill Pmt -Check	01/04/2022	2049	Central Waste & Re	Trash Service - January 2	2000 · *Accou		135.00	16,453.83
Bill Pmt -Check	01/04/2022	2050	LCRA	Customer Number 006146	2000 · *Accou 2000 · *Accou		2,647.01	13,806.82
Bill Pmt -Check Bill Pmt -Check	01/04/2022 01/13/2022	2051 2052	Maxwebs Co	Website Maintenance - De Customer Refund	2000 · *Accou		100.00 55.85	13,706.82 13,650.97
Bill Pmt -Check	01/13/2022	2053		Customer Refund	2000 · *Accou		22.83	13,628.14
Bill Pmt -Check	01/13/2022	2054		Customer Refund	2000 · *Accou		65.67	13,562.47
Bill Pmt -Check Bill Pmt -Check	01/13/2022	2055		Customer Refund	2000 · *Accou 2000 · *Accou		86.27	13,476.20
Bill Pmt -Check	01/13/2022 01/13/2022	2056 2057		Customer Refund Customer Refund	2000 · *Accou		78.03 386.05	13,398.17 13,012.12
Bill Pmt -Check	01/13/2022	2058		Customer Refund	2000 · *Accou		89.01	12,923.11
Bill Pmt -Check	01/13/2022	2059	Anthony Walters	Office Cleaning - January	2000 · *Accou		100.00	12,823.11
Bill Pmt -Check Bill Pmt -Check	01/13/2022 01/13/2022	2060 2061	AT & T {Internet at s DSHS Central Lab	Uverse Sewer Plant Intern Haloacetic Acids, Trihalom	2000 · *Accou 2000 · *Accou		53.76 106.96	12,769.35 12,662.39
Bill Pmt -Check	01/13/2022	2062	POINT VENTURE P	Irrigation Pump at Holding			1,189.63	11,472.76
Bill Pmt -Check	01/13/2022	2063	Slupe Septic Service		2000 · *Accou		9,045.00	2,427.76
Bill Pmt -Check	01/13/2022	2064	TIAA, FSB	Contract 20395898 - Copi	2000 · *Accou 2000 · *Accou		340.00 475.04	2,087.76
Bill Pmt -Check Bill Pmt -Check	01/13/2022 01/13/2022	2065 2066	Time Warner Cable Wastewater Transp	Sludge Load - December 2	2000 · *Accou		475.94 1,357.13	1,611.82 254.69
Bill Pmt -Check	01/18/2022	2067	JC Commercial Fence	Install Handrails at Barge	2000 · *Accou		10,550.00	(10,295.31)
Transfer	01/19/2022	0000	DOWE:	Funds Transfer	1166 · TexPoo	25,000.00		14,704.69
Bill Pmt -Check Bill Pmt -Check	01/20/2022 01/20/2022	2068 2069	BOK Financial PEC		2000 · *Accou 2000 · *Accou		400.00 3,984.52	14,304.69 10,320.17
Bill Pmt -Check	01/20/2022	2009	Wastewater Transp		2000 · Accou		8,142.76	2,177.41
Bill Pmt -Check	01/27/2022	2071	Bott & Douthitt PLLC	Accounting Services - Dec	2000 · *Accou		3,750.00	(1,572.59)
Bill Pmt -Check	01/27/2022	2072	Inframark LLC	Audit EV 2024	2000 · *Accou		123,842.50	(125,415.09)
Bill Pmt -Check Bill Pmt -Check	01/27/2022 01/27/2022	2073 2074	Maxwell Locke & Rit Trihydro Corporation	Audit - FY 2021	2000 · *Accou 2000 · *Accou		14,500.00 56,571.34	(139,915.09) (196,486.43)
Bill Pmt -Check	01/27/2022	2075	WILLATT & FLICKI	Legal - December 2021	2000 · *Accou		6,135.20	(202,621.63)

General Ledger As of January 31, 2022

Туре	Date	Num	Adj	Name	Memo	Split	Debit	Credit	Balance
Transfer Check	01/27/2022 01/31/2022				Funds Transfer Service Charge	1166 · TexPoo 5320 · Bank a	252,621.63	116.52	50,000.00 49,883.48
Total 1057 · PNC - Bo	ookkeeper's						277,621.63	246,650.22	49,883.48
Total Cash and Checking	Accts					•	336,914.25	327,016.34	67,947.60
Temporary Investments 1166 · TexPool Main Transfer Transfer Transfer Transfer Transfer Transfer Transfer Deposit	·				Funds Transfer Funds Transfer Funds Transfer Funds Transfer Funds Transfer Interest	1057 · PNC 1057 · PNC 1055 · PNC X 1770 · Due fro 1760 · Due fro 3300 · Interest	80,000.00 54,136.75 678,243.20 42.68	25,000.00 252,621.63	1,274,968.79 1,274,968.79 1,249,968.79 997,347.16 1,077,347.16 1,131,483.91 1,809,727.11 1,809,769.79
Total 1166 · TexPool	Maint. Oper. XX0	0003					812,422.63	277,621.63	1,809,769.79
Total Temporary Investm	nents						812,422.63	277,621.63	1,809,769.79
Total Accounts Receive 1202 · *Accounts Re Total 1202 · *Account	ceivable								0.00 0.00 0.00
Total Total Accounts Red	ceivable								0.00
1000 · Petty Cash Total 1000 · Petty Cash									500.00 500.00
All other current assets 1350 · Prepaid Exper General Journal		1.7	*		Expense Reliable Boat Do	6375 · Repair		450.00	450.00 450.00 0.00
Total 1350 · Prepaid I	Expense						0.00	450.00	0.00
Total All other current as	•						0.00	450.00	0.00
Accounts Receivable A/R Misc Other 1250 · A/R - Stand Total 1250 · A/R -									544,272.84 2,314.38 13,438.92 13,438.92
1255 · Allowance Total 1255 · Allowa	for Uncoll. Stb. (Ch.							(13,438.92) (13,438.92)
1295 · A/R - Other General Journal General Journal General Journal General Journal	01/01/2022 01/31/2022 01/31/2022 01/31/2022	12.6R 1.2 1.3 1.6	* * *		Reverse of GJE 12.6 Ac Record Returned Item Accrue AT&T - Cell Tower Record Returned Check A	-SPLIT- 3500 · Cellular	129.85 2,314.38	2,314.38 129.85	2,314.38 0.00 129.85 2,444.23 2,314.38
Total 1295 · A/R - 0	Other						2,444.23	2,444.23	2,314.38
1296 · Village pre Total 1296 · Village		es							0.00 0.00
Total A/R Misc Other							2,444.23	2,444.23	2,314.38
A/R Taxes 1201 · A/R - Taxes General Journal	o1/31/2022	1.1	*		Record Tax Collections	-SPLIT-		356,391.35	481,104.39 481,104.39 124,713.04
Total 1201 · A/R -	Taxes						0.00	356,391.35	124,713.04
Total A/R Taxes							0.00	356,391.35	124,713.04
1253 · Water Rece Deposit	inivables 01/03/2022 01/03/2022 01/03/2022 01/04/2022 01/04/2022 01/04/2022 01/04/2022 01/05/2022 01/05/2022 01/05/2022 01/06/2022 01/06/2022 01/06/2022 01/07/2022 01/07/2022 01/07/2022 01/10/2022 01/10/2022 01/10/2022 01/11/2022 01/11/2022 01/11/2022 01/11/2022 01/11/2022 01/11/2022 01/13/2022 01/13/2022 01/13/2022				Bank Card Echeck Bank Card Bank Card Bank Card Bank Card Electronic LBX Bank Card Electronic LBX Remote Deposit Bank Card Electronic LBX Remote Deposit Echeck Echeck Echeck Echeck Echeck Echeck Echeck Bank Card	1055 · PNC X		373.87 129.85 478.97 320.85 241.72 43.22 465.32 235.99 45.23 4,001.15 401.76 23.17 196.95 1,880.61 104.48 41.21 2,327.83 379.32 265.59 174.11 450.40 526.71 912.56 51.26	43,589,55 43,215,68 43,085,83 42,606,86 42,286,01 42,044,29 42,001,07 41,535,75 41,299,76 41,254,53 37,253,38 36,851,62 36,828,45 36,631,50 34,750,89 34,646,41 34,605,20 32,277,37 31,898,05 31,632,46 31,458,35 31,007,95 30,481,24 29,568,68 29,517,42
Deposit Deposit	01/14/2022 01/14/2022				Bank Card Deposit	1055 · PNC X 1055 · PNC X		816.41 1,865.08	28,701.01 26,835.93

General Ledger

As of January 31, 2022

Туре	Date	Num	Adj	Name	Memo	Split	Debit	Credit	Balance
Deposit	01/16/2022				Echeck	1055 · PNC X		122.11	26,713.82
Deposit	01/17/2022				Echeck	1055 · PNC X		57.29	26,656.53
Deposit	01/18/2022				Bank Card	1055 · PNC X		135.82	26,520.71
Deposit	01/18/2022				Bank Card	1055 · PNC X		663.33	25,857.38
Deposit	01/18/2022 01/18/2022				Bank Card Bank Card	1055 · PNC X 1055 · PNC X		185.68	25,671.70 25,626.47
Deposit Deposit	01/19/2022				Bank Card	1055 · PNC X		45.23 148.99	25,477.48
Deposit	01/19/2022				Electronic LBX	1055 · PNC X		47.24	25,430.24
Deposit	01/20/2022				Echeck	1055 · PNC X		49.25	25,380.99
Deposit	01/20/2022				Echeck-ACH	1055 · PNC X		19,289.62	6,091.37
Deposit	01/21/2022				Remote Deposit	1055 · PNC X		3,535.22	2,556.15
Deposit	01/21/2022				Bank Card	1055 · PNC X		222.90	2,333.25
Deposit	01/21/2022 01/23/2022				Echeck Echeck	1055 · PNC X 1055 · PNC X		141.71 84.62	2,191.54 2,106.92
Deposit Deposit	01/24/2022				Bank Card	1055 · PNC X		9,320.30	(7,213.38)
Deposit	01/25/2022				Bank Card	1055 · PNC X		200.36	(7,413.74)
Deposit	01/25/2022				Bank Card	1055 · PNC X		51.21	(7,464.95)
Deposit	01/25/2022				Remote Deposit	1055 · PNC X		648.29	(8,113.24)
Deposit	01/26/2022				Credit Card	1055 · PNC X		237.00	(8,350.24)
Deposit	01/27/2022				ECheck	1055 · PNC X		49.25	(8,399.49)
Deposit Deposit	01/27/2022 01/28/2022				Credit Card Remote Deposit	1055 · PNC X 1055 · PNC X		588.84 528.96	(8,988.33) (9,517.29)
Deposit	01/28/2022				Credit Card	1055 · PNC X		190.87	(9,708.16)
Deposit	01/31/2022				Credit Card	1055 · PNC X		240.17	(9,948.33)
General Journal	01/31/2022	1.4	*		Record B&C Report	3250 · Penalti	56,691.16		46,742.83
General Journal	01/31/2022	1.5	*		Record Applied Deposits	2081 · W/S De		302.34	46,440.49
General Journal	01/31/2022	1.5	*		Record Applied Deposits	2081 · W/S De	286.05		46,726.54
General Journal	01/31/2022	1.6	*		Record Returned Check A	1295 · A/R - Ot	129.85		46,856.39
Total 1253 · Water		Cha					57,107.06	53,840.22	46,856.39 (1,112.71)
Total 1265 · Allow	ance for Uncoll.	W/S Chg.							(1,112.71)
1270 · Accrued S e Total 1270 · Accru						-			18,377.23 18,377.23
Total Water and Was	te Water					_	57,107.06	53,840.22	64,120.91
Total Accounts Receival	ble						59,551.29	412,675.80	191,148.33
1499 · Undeposited Fu Total 1499 · Undeposite									0.00 0.00
Due From Other Funds	•								731,979.95
1760 · Due from Deb	t Service Fund								677,843.20
Transfer	01/27/2022				Funds Transfer	1166 · TexPoo		678,243.20	(400.00)
Bill	01/31/2022	TRPV		BOK Financial	Paying Agent Fee - Series	2000 · *Accou	200.00		(200.00)
Bill General Journal	01/31/2022 01/31/2022	TRPV	*	BOK Financial	Paying Agent Fee - Series Record Tax Collections	2000 · *Accou	200.00		0.00 355,070.87
Total 1760 · Due fron		1.1			Necord Tax Collections	1201 · A/R - T	355,070.87 355,470.87	678,243.20	355,070.87
							333,470.67	076,243.20	
1770 · Due from Cap Transfer	01/27/2022	inu			Funds Transfer	1166 · TexPoo		54,136.75	54,136.75 0.00
Bill	01/31/2022	173731		Trihydro Corporation	WWTP Expansion - Janua	2000 · *Accou	40,290.25	04,100.70	40,290.25
Bill	01/31/2022	173734		Trihydro Corporation	W/WW Bond Program - Ja	2000 · *Accou	287.50		40,577.75
Bill	01/31/2022	173739		Trihydro Corporation	Lift Station Rehab - Januar	2000 · *Accou	6,702.44		47,280.19
Bill	01/31/2022	173741		Trihydro Corporation	Water System Analysis - J	2000 · *Accou	320.00		47,600.19
Total 1770 · Due from	n Capital Project	s Fund				-	47,600.19	54,136.75	47,600.19
Total Due From Other F	unds						403,071.06	732,379.95	402,671.06
Other Assets									6,700.00
1902 · Lease Depos Total 1902 · Lease D						=			6,700.00 6,700.00
Total Other Assets									6,700.00
2000 · *Accounts Paya	ble								(204,377.93)
Bill	01/01/2022	163793		Central Waste & Re	Trash Service - January 2	6370 · Repair		135.00	(204,512.93)
Bill	01/01/2022	03876		Time Warner Cable	January 2022	6550 · Teleph		282.63	(204,795.56)
Bill Bill	01/01/2022 01/01/2022	03966 11114		Time Warner Cable Wastewater Transp	Water Plant - January 2022 Sludge Load - November a	6550 · Teleph 6370 · Repair		193.31 2,035.69	(204,988.87) (207,024.56)
Bill	01/03/2022	11115		Wastewater Transp	Sludge Load - January 2022	6370 · Repair		2,035.69	(209,060.25)
Bill Pmt -Check	01/04/2022	2047		AT&T Mobility	Wireless - December 2021	1057 · PNC	73.24	2,000.00	(208,987.01)
Bill Pmt -Check	01/04/2022	2048		Bill Cecala	Oversee Golf Course Irrig	1057 · PNC	2,250.00		(206,737.01)
Bill Pmt -Check	01/04/2022	2049		Central Waste & Re	Trash Service - January 2	1057 · PNC	135.00		(206,602.01)
Bill Pmt -Check Bill Pmt -Check	01/04/2022	2050 2051		LCRA Maxwebs Co	Customer Number 006146 Website Maintenance - De	1057 · PNC	2,647.01		(203,955.00)
Bill	01/04/2022 01/04/2022	1097		Anthony Walters	Office Cleaning - January	1057 · PNC 5461 · Office	100.00	100.00	(203,855.00) (203,955.00)
Bill	01/05/2022	25357		AT & T {Internet at s	Uverse Sewer Plant Intern	6550 · Teleph		53.76	(204,008.76)
Bill	01/07/2022	2394		Slupe Septic Service	Emergency Service - Lakel	6370 · Repair		1,900.00	(205,908.76)
Bill	01/07/2022	CD99		AUC Group Inc	Lease Agreement - Jan 7	6380 · Lease		6,700.00	(212,608.76)
Bill Bill	01/07/2022 01/08/2022	96 2397		Petty Cash. Slupe Septic Service	Lowes - Primo 5 Gallon - J Pump Out Man Hole - Jan	6150 · Office E 6370 · Repair		6.49 1,250.00	(212,615.25) (213,865.25)
Bill	01/08/2022	86709		TIAA, FSB	Contract 20395898 - Copi	6150 · Office E		340.00	(214,205.25)
Bill	01/09/2022	2398		Slupe Septic Service	Pump Out Man Hole - Jan	6370 · Repair		2,500.00	(216,705.25)
Bill	01/10/2022	2400		Slupe Septic Service	Pump Out Man Hole - Jan	6370 · Repair		1,250.00	(217,955.25)
Bill	01/10/2022	11115		Wastewater Transp	Sludge Load - January 2022	6370 · Repair		2,035.69	(219,990.94)
Bill Bill	01/11/2022 01/11/2022	30000 30001		PEC PEC	Meter # 478799 Meter #267536	5620 · Electricity 5620 · Electricity		184.57 51.40	(220,175.51) (220,226.91)
וווט	U 1/ 1 1/2UZZ	JUUU I		I-LO	WIGIGI #201330	JUZU EICHICILY		31.40	(220,220.91)

See Accountants' Report.

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General Ledger As of January 31, 2022

Туре	Date	Num	Adj	Name	Memo	Split	Debit	Credit	Balance
Bill Bill	01/11/2022 01/11/2022	30002 30002	_	PEC PEC	Meter #382301 Meter # 478804	5620 · Electricity		104.57 62.13	(220,331.48) (220,393.61)
Bill	01/11/2022	30002		PEC	Meter # 477424 - 18300 L	5620 · Electricity 5620 · Electricity		1,334.40	(221,728.01)
Bill	01/11/2022	30003		PEC	Meter # 479181	5620 · Electricity		2,102.34	(223,830.35)
Bill	01/11/2022	30003		PEC	Meter # 71342	5620 · Electricity		99.67	(223,930.02)
Bill	01/11/2022	30000		PEC	Meter # 343291	5620 · Electricity		45.44	(223,975.46)
Bill Bill	01/11/2022 01/11/2022	2401 1212		Slupe Septic Service Cheryl Praytor	Pump Out Man Hole - Jan Pump Out Pump Basin - J	6370 · Repair 5641 · Grinder		1,250.00 590.00	(225,225.46) (225,815.46)
Bill	01/11/2022	2402		Slupe Septic Service	Pump Out Pump Basin - J Pump Out Man Hole - Jan	6370 · Repair		1,250.00	(227,065.46)
Bill Pmt -Check	01/13/2022	2052		olupe deplie del vice	Customer Refund	1057 · PNC	55.85	1,250.00	(227,009.61)
Bill Pmt -Check	01/13/2022	2053			Customer Refund	1057 · PNC	22.83		(226,986.78)
Bill Pmt -Check	01/13/2022	2054			Customer Refund	1057 · PNC	65.67		(226,921.11)
Bill Pmt -Check	01/13/2022	2055			Customer Refund	1057 · PNC	86.27		(226,834.84)
Bill Pmt -Check Bill Pmt -Check	01/13/2022 01/13/2022	2056 2057			Customer Refund Customer Refund	1057 · PNC 1057 · PNC	78.03 386.05		(226,756.81)
Bill Pmt -Check	01/13/2022	2057			Customer Refund	1057 · PNC	89.01		(226,370.76) (226,281.75)
Bill Pmt -Check	01/13/2022	2059		Anthony Walters	Office Cleaning - January	1057 · PNC	100.00		(226,181.75)
Bill Pmt -Check	01/13/2022	2060		AT & T {Internet at s	Uverse Sewer Plant Intern	1057 · PNC	53.76		(226,127.99)
Bill Pmt -Check	01/13/2022	2061		DSHS Central Lab	Haloacetic Acids, Trihalom	1057 · PNC	106.96		(226,021.03)
Bill Pmt -Check	01/13/2022	2062		POINT VENTURE P	Irrigation Pump at Holding	1057 · PNC	1,189.63		(224,831.40)
Bill Pmt -Check Bill Pmt -Check	01/13/2022 01/13/2022	2063 2064		Slupe Septic Service TIAA, FSB	Contract 20395898 - Copi	1057 · PNC 1057 · PNC	9,045.00 340.00		(215,786.40) (215,446.40)
Bill Pmt -Check	01/13/2022	2065		Time Warner Cable	Contract 20393090 - Copi	1057 FNC	475.94		(214,970.46)
Bill Pmt -Check	01/13/2022	2066		Wastewater Transp	Sludge Load - December 2	1057 · PNC	1,357.13		(213,613.33)
Bill	01/13/2022	2403		Slupe Septic Service	Pump Out Man Hole - Jan	6370 · Repair	,	1,250.00	(214,863.33)
Bill	01/14/2022	1		JC Commercial Fence	Install Handrails at Barge	6375 · Repair		10,550.00	(225,413.33)
Bill	01/14/2022	2409		Slupe Septic Service	Pump Out Man Hole - Jan	6370 · Repair		1,250.00	(226,663.33)
Bill	01/15/2022 01/17/2022	512 A		AT & T	Telco Account 512 267-18	6550 · Teleph		198.96	(226,862.29)
Bill Bill Pmt -Check	01/17/2022	11115 2067		Wastewater Transp JC Commercial Fence	Sludge Load - January 2022 Install Handrails at Barge	6370 · Repair 1057 · PNC	10,550.00	2,035.69	(228,897.98) (218,347.98)
Bill	01/18/2022	2408		Slupe Septic Service	Empty Frac Tank - Januar	6370 · Repair	10,550.00	1,250.00	(219,597.98)
Bill	01/19/2022	187829		Maxwell Locke & Rit	Audit - FY 2021	6256 · Audit F		14,500.00	(234,097.98)
Bill Pmt -Check	01/20/2022	2068		BOK Financial		1057 · PNC	400.00		(233,697.98)
Bill Pmt -Check	01/20/2022	2069		PEC		1057 · PNC	3,984.52		(229,713.46)
Bill Pmt -Check	01/20/2022	2070		Wastewater Transp	Student Land January 2022	1057 · PNC	8,142.76	0.744.05	(221,570.70)
Bill Bill	01/24/2022 01/25/2022	11115 11115		Wastewater Transp Wastewater Transp	Sludge Load - January 2022 Sludge Load - January 2022	6370 · Repair 6370 · Repair		2,714.25 10,030.78	(224,284.95) (234,315.73)
Bill Pmt -Check	01/27/2022	2071		Bott & Douthitt PLLC	Accounting Services - Dec	1057 · PNC	3,750.00	10,000.70	(230,565.73)
Bill Pmt -Check	01/27/2022	2072		Inframark LLC	, 1000 a. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	1057 · PNC	123,842.50		(106,723.23)
Bill Pmt -Check	01/27/2022	2073		Maxwell Locke & Rit	Audit - FY 2021	1057 · PNC	14,500.00		(92,223.23)
Bill Pmt -Check	01/27/2022	2074		Trihydro Corporation		1057 · PNC	56,571.34		(35,651.89)
Bill Pmt -Check	01/27/2022	2075		WILLATT & FLICKI	Legal - December 2021	1057 · PNC	6,135.20	2.640.00	(29,516.69)
Bill Bill	01/27/2022 01/31/2022	012722 TRPV		Bill Cecala BOK Financial	Remove and Replace 50' Paying Agent Fee - Series	6365 · General 1760 · Due fro		2,640.00 200.00	(32,156.69) (32,356.69)
Bill	01/31/2022	TRPV		BOK Financial	Paying Agent Fee - Series	1760 · Due fro		200.00	(32,556.69)
Bill	01/31/2022	764-0		BOTT III arrola	Customer Refund	3150 · Water		98.64	(32,655.33)
Bill	01/31/2022	764-0			Customer Refund	3150 · Water		167.04	(32,822.37)
Bill	01/31/2022	764-0			Customer Refund	3150 · Water		88.73	(32,911.10)
Bill	01/31/2022	764-0		A T O T A A A 1111	Customer Refund	3150 · Water		130.95	(33,042.05)
Bill Bill	01/31/2022 01/31/2022	82638 020122		AT&T Mobility Bill Cecala	Wireless - January 2022 Oversee Golf Course Irrig	6550 · Teleph 6370 · Repair		73.24 3,020.00	(33,115.29)
Bill	01/31/2022	2873		Maxwebs Co	Website Maintenance - Ja	6100 · Miscell		100.00	(36,135.29) (36,235.29)
Bill	01/31/2022	190789		POINT VENTURE P	Irrigation Pump at Holding	5620 · Electricity		1,213.19	(37,448.48)
Bill	01/31/2022	11518		Bott & Douthitt PLLC	Accounting Services - Jan	-SPLIT-		4,750.00	(42,198.48)
Bill	01/31/2022	00538		LCRA	Customer Number 006146	6700 · Water		2,886.17	(45,084.65)
Bill	01/31/2022	70183		Petty Cash.	USPS - Certified Mail - Ja	6151 · Postage		7.38	(45,092.03)
Bill	01/31/2022	11357		Inframark LLC	Maintenance - January 2022	-SPLIT-		29,376.97	(74,469.00)
Bill Bill	01/31/2022 01/31/2022	71888 173730		Inframark LLC Trihydro Corporation	Operations - January 2022 General Services - Januar	5006 · Operati 6255 · Engine		42,696.00 1,902.50	(117,165.00) (119,067.50)
Bill	01/31/2022	173731		Trihydro Corporation	WWTP Expansion - Janua	1770 · Due fro		40,290.25	(159,357.75)
Bill	01/31/2022	173734		Trihydro Corporation	W/WW Bond Program - Ja	1770 · Due fro		287.50	(159,645.25)
Bill	01/31/2022	173738		Trihydro Corporation	Zebra Mussel Mitigation	6255 · Engine		373.75	(160,019.00)
Bill	01/31/2022	173739		Trihydro Corporation	Lift Station Rehab - Januar	1770 · Due fro		6,702.44	(166,721.44)
Bill	01/31/2022	173741		Trihydro Corporation	Water System Analysis - J	1770 · Due fro		320.00	(167,041.44)
Bill	01/31/2022	013122		WILLATT & FLICKI	Legal - January 2022	6250 · Profess		5,676.80	(172,718.24)
Total 2000 · *Accounts F	Payable						246,533.70	214,874.01	(172,718.24)
Accounts Dayable Mis									(3,566.57)
Accounts Payable - Mis 2080 · TCEQ	SC								(3,566.57)
General Journal	01/31/2022	1.4	*		Record B&C Report	3250 · Penalti	1.06		(3,565.51)
General Journal	01/31/2022	1.4	*		Record B&C Report	3250 · Penalti	1.00	260.02	(3,825.53)
Total 2080 · TCEQ							1.06	260.02	(3,825.53)
Total Accounts Payable	- Misc						1.06	260.02	(3,825.53)
Deposits Payable									(94,250.66)
2081 · W/S Deposits			_		D 1000 D 1	0050 B W		4 000 00	(93,591.98)
General Journal	01/31/2022	1.4	*		Record B&C Report	3250 · Penalti	000.00	1,000.00	(94,591.98)
General Journal	01/31/2022	1.5	-		Record Applied Deposits	-SPLIT-	800.00		(93,791.98)
Total 2081 · W/S Dep	osits						800.00	1,000.00	(93,791.98)
2085 · Unclaimed Pro									(658.68)
Total 2085 · Unclaime	ea Property								(658.68)
Total Deposits Payable							800.00	1,000.00	(94,450.66)
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General Ledger As of January 31, 2022

Туре	Date	Num	Adj	Name	Memo	Split	Debit	Credit	Balance
Long Term Liabilities 2590 · Deferred Credi					5 IT OH "	1001 A/D T	050.004.05		(481,104.39) (481,104.39)
General Journal Total 2590 · Deferred (01/31/2022	1.1	-		Record Tax Collections	1201 · A/R - T	356,391.35	0.00	(124,713.04)
Total Long Term Liabilitie		3				-	356,391.35 356,391.35	0.00	(124,713.04)
2800 · Fund Balance - ui Total 2800 · Fund Balanc	nreserved						330,331.33	0.00	(241,471.20) (241,471.20)
2900 · Retained Earning Total 2900 · Retained Ear	s								(1,005,617.57) (1,005,617.57)
3000 · Opening Bal Equi Total 3000 · Opening Bal	ity								0.00
Income Income before PT Other Income 3154 · Change of General Journal	of Ownership F 01/31/2022	ees 1.4	*		Record B&C Report	3250 · Penalti		125.00	(944,259.98) (207,532.12) (7,868.14) (925.00) (1,050.00)
Total 3154 · Cha	nge of Ownersh	nip Fees				-	0.00	125.00	(1,050.00)
3500 · Cellular T General Journal Deposit General Journal	Ower Income 01/01/2022 01/07/2022 01/31/2022	12.6R 33242 1.3	*		Accrue AT&T - Cell Tower AT&T Accrue AT&T - Cell Tower	1055 · PNC X	2,314.38	2,314.38 2,314.38	(6,943.14) (4,628.76) (6,943.14) (9,257.52)
Total 3500 · Cell	ular Tower Inco	me				-	2,314.38	4,628.76	(9,257.52)
Total Other Income							2,314.38	4,753.76	(10,307.52)
Water and wastews 3150 · Water Se Bill Bill Bill General Journal General Journal General Journal General Journal		764-0 764-0 764-0 764-0 1.4 1.5 1.5	* * * *		Customer Refund Customer Refund Customer Refund Customer Refund Record B&C Report Record B&C Report Record Applied Deposits Record Applied Deposits	2000 · *Accou 2000 · *Accou 2000 · *Accou 2000 · *Accou 3250 · Penalti 3250 · Penalti 2081 · W/S De	98.64 167.04 88.73 130.95 79.06	32,144.06 1,086.05	(199,543.36) (110,489.08) (110,390.44) (110,223.40) (110,134.67) (110,003.72) (142,147.78) (142,068.72) (143,154.77) (142,852.43)
Total 3150 · Wat	er Service						866.76	33,230.11	(142,852.43)
3153 · Sewer Se General Journal General Journal	rvice 01/31/2022 01/31/2022	1.4 1.4	*		Record B&C Report Record B&C Report	3250 · Penalti 3250 · Penalti	78.00	19,035.20	(56,982.53) (56,904.53) (75,939.73)
Total 3153 · Sew	er Service					-	78.00	19,035.20	(75,939.73)
3165 · Hook-up General Journal	Fees - Water 01/31/2022	1.4	*		Record B&C Report	3250 · Penalti		3,600.00	(18,000.00) (21,600.00)
Total 3165 · Hoo	k-up Fees - Wa	iter					0.00	3,600.00	(21,600.00)
3170 · Hook-up Total 3170 · Hoo		wer							(10,800.00) (10,800.00)
3172 · grinder p Total 3172 · grind									(671.75) (671.75)
3250 · Penalties General Journal General Journal	& Fees 01/31/2022 01/31/2022	1.4 1.4	*		Record B&C Report Record B&C Report	-SPLIT- 3250 · Penalti	10.00	695.00	(2,600.00) (2,590.00) (3,285.00)
Total 3250 · Pen	alties & Fees						10.00	695.00	(3,285.00)
3400 · Rent & Mi Deposit	iscellaneous 01/06/2022	90525			TML - Various Emergency	1055 · PNC X		3,440.36	0.00 (3,440.36)
Total 3400 · Ren	t & Miscellaneo	us				-	0.00	3,440.36	(3,440.36)
Total Water and wa	stewater service	е					954.76	60,000.67	(258,589.27)
Interest on Investm 3300 · Interest R Deposit					Interest	1166 · TexPoo		42.68	(120.62) (120.62) (163.30)
Total 3300 · Inter	rest Revenue					-	0.00	42.68	(163.30)
Total Interest on Inv	restments					-	0.00	42.68	(163.30)
Total Income before P	Т						3,269.14	64,797.11	(269,060.09)
Property Taxes 3050 · Taxes General Journal	01/31/2022	1.1	*		Record Tax Collections	1201 · A/R - T		354,998.05	(736,727.86) (736,627.41) (1,091,625.46)
Total 3050 · Taxes							0.00	354,998.05	(1,091,625.46)

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Travis County WCID Point Venture General Ledger

As of January 31, 2022

Туре	Date	Num	Adj	Name	Memo	Split	Debit	Credit	Balance
3055 · Property Tax General Journal	x Penalties 01/31/2022	1.1	*		Record Tax Collections	1201 · A/R - T		72.82	(100.45) (173.27)
Total 3055 · Propert	ty Tax Penalties						0.00	72.82	(173.27)
Total Property Taxes						_	0.00	355,070.87	(1,091,798.73)
Total Income							3,269.14	419,867.98	(1,360,858.82)
Administrative Office Expense Total 6151 · Postage Bill	01/31/2022	70183		Petty Cash.	USPS - Certified Mail - Ja	2000 · *Accou	7.38		8,053.58 3,615.35 0.00 7.38
Total 6151 · Postage	e					-	7.38	0.00	7.38
5461 · Office Clean Bill	ing 01/04/2022	1097		Anthony Walters	Office Cleaning - January	2000 · *Accou	100.00		300.00 400.00
Total 5461 · Office (1037		Anthony Walters	Office Orearing - barriary	2000 Accod	100.00	0.00	400.00
6150 · Office Expe	•						100.00	0.00	3,315.35
Bill Bill	01/07/2022 01/08/2022	96 86709		Petty Cash. TIAA, FSB	Lowes - Primo 5 Gallon - J Contract 20395898 - Copi	2000 · *Accou 2000 · *Accou	6.49 340.00		3,321.84 3,661.84
Total 6150 · Office B	Expense					-	346.49	0.00	3,661.84
Total Office Expense T	otal					-	453.87	0.00	4,069.22
Permits and Fees 5262 · Fees, Licens Total 5262 · Fees, L		mits							3,680.04 1,250.00 1,250.00
5261 · Tax Collector Total 5261 · Tax Co									1,157.94 1,157.94
5260 · Appraisal Fe Total 5260 · Apprais						_			1,272.10 1,272.10
Total Permits and Fees	3								3,680.04
Bank Charges and Fe 6400 · Returned Ch General Journal		1.2	*		Record Returned Item	1295 · A/R - Ot	1.00		232.28 0.00 1.00
Total 6400 · Returne	ed Check Fee					-	1.00	0.00	1.00
5320 · Bank and fir									232.28
Check Check	01/31/2022 01/31/2022				Service Charge Service Charge	1057 · PNC 1055 · PNC X	116.52 235.27		348.80 584.07
Total 5320 · Bank a	nd finance char	ges				=	351.79	0.00	584.07
Total Bank Charges an	nd Fees						352.79	0.00	585.07
6100 · Miscellaneous Bill	Expense 01/31/2022	2873		Maxwebs Co	Website Maintenance - Ja	2000 · *Accou	100.00		525.91 625.91
Total 6100 · Miscellane	eous Expense					-	100.00	0.00	625.91
Total Administrative						-	906.66	0.00	8,960.24
Capital Outlay Total 5450 · Capital Outlay Total 5450 · Capital Outlay	utlay								3,500.00 3,500.00 3,500.00
Total Capital Outlay Total						-			3,500.00
Insurance 5920 · Insurance Real Total 5920 · Insurance									13,212.36 11,598.30 11,598.30
5950 · General Liabili Total 5950 · General L		e							745.78 745.78
5951 · Directors Liabi Total 5951 · Directors I		ce							868.28 868.28
Total Insurance						-			13,212.36
Legal and Professional 5160 · Accounting & I	Fin. Adv. 01/31/2022	11518		Bott & Douthitt PLLC	-MULTIPLE-	2000 · *Accou	4,750.00		53,123.50 11,250.00 16,000.00
Total 5160 · Accounting				Sou & Souther LLO			4,750.00	0.00	16,000.00
6250 · Professional F	ees	013133		WILLATT & ELICIZI	Logal January 2022	2000 . *^		0.00	19,884.70
Total 6250 · Profession	01/31/2022 nal Fees	013122		WILLATT & FLICKI	Legal - January 2022	2000 · *Accou	5,676.80 5,676.80	0.00	25,561.50 25,561.50
6255 · Engineering									21,988.80
Bill Bill	01/31/2022 01/31/2022	173730 173738		Trihydro Corporation Trihydro Corporation	General Services - Januar Zebra Mussel Mitigation	2000 · *Accou 2000 · *Accou	1,902.50 373.75		23,891.30 24,265.05
Total 6255 · Engineerin	ng						2,276.25	0.00	24,265.05

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General Ledger As of January 31, 2022

Туре	Date	Num	Adj	Name	Memo	Split	Debit	Credit	Balance
6256 · Audit Fees Bill	01/19/2022	187829		Maxwell Locke & Rit	Audit - FY 2021	2000 · *Accou	14,500.00		0.00 14,500.00
Total 6256 · Audit Fee	s						14,500.00	0.00	14,500.00
Total Legal and Profession	onal						27,203.05	0.00	80,326.55
Repair and Maintenance 5006 · Operations/Ma	nagement Fee								257,501.30 128,559.04
Bill	01/31/2022	71888		Inframark LLC	Operations - January 2022	2000 · *Accou	42,696.00		171,255.04
Total 5006 · Operation	•	Fees					42,696.00	0.00	171,255.04
5641 · Grinder Pump Bill	01/11/2022	1212			Pump Out Pump Basin - J	2000 · *Accou	590.00		650.00 1,240.00
Total 5641 · Grinder P	ump Cost HO						590.00	0.00	1,240.00
6365 · General Mainte Bill	enance 01/27/2022	012722		Bill Cecala	Remove and Replace 50'	2000 · *Accou	2,640.00		6,200.00 8,840.00
Total 6365 · General N	Maintenance						2,640.00	0.00	8,840.00
6370 · Repair & Maint Bill Bill Bill Bill Bill Bill Bill Bil	01/01/2022 01/01/2022 01/01/2022 01/07/2022 01/08/2022 01/08/2022 01/09/2022 01/10/2022 01/10/2022 01/11/2022 01/13/2022 01/14/2022 01/14/2022 01/14/2022 01/25/2022 01/31/2022 01/31/2022 01/31/2022 01/31/2022 01/31/2022 01/31/2022 01/31/2022 01/31/2022 01/31/2022 01/31/2022 01/31/2022 01/31/2022 01/31/2022 01/31/2022 01/31/2022 01/31/2022 01/31/2022 01/31/2022	11357		Central Waste & Re Wastewater Transp Slupe Septic Service Slupe Septic Service Slupe Septic Service Slupe Septic Service Wastewater Transp Slupe Septic Service Wastewater Transp Slupe Septic Service Slupe Septic Service Slupe Septic Service Wastewater Transp Slupe Septic Service Wastewater Transp Bill Cecala Inframark LLC	Trash Service - January 2 Sludge Load - November a Sludge Load - January 2022 Emergency Service - Lakel Pump Out Man Hole - Jan Sludge Load - January 2022 Empty Frac Tank - January. Sludge Load - January 2022 Oversee Golf Course IrrigMULTIPLE- Maintenance - Sewer Tap Expense Reliable Boat Do	2000 - *Accou	135.00 2,035.69 1,900.00 1,250.00 2,500.00 1,250.00 1,250.00 1,250.00 1,250.00 1,250.00 1,250.00 1,250.00 2,035.69 1,250.00 2,035.69 1,250.00 2,714.25 10,030.78 3,020.00 8,018.41 45,211.20 1,804.05	0.00	58,407.62 58,542.62 60,578.31 62,614.00 64,514.00 65,764.00 68,264.00 71,549.69 72,799.69 76,549.69 76,549.69 78,585.38 79,835.38 82,549.63 92,580.41 103,618.82 103,618.82 3,136.05 4,940.10 4,940.10 37,723.97 38,173.97
Bill Bill	01/14/2022 01/31/2022	1 11357		JC Commercial Fence Inframark LLC	Install Handrails at BargeMULTIPLE-	2000 · *Accou 2000 · *Accou	10,550.00 19,554.51		48,723.97 68,278.48
Total 6375 · Repair &	Maintenance W	ater					30,554.51	0.00	68,278.48
6376 · Water Tap Inst Bill	allation 01/31/2022	11357		Inframark LLC	Maintenance - Water Tap	2000 · *Accou	0.00		2,724.62 2,724.62
Total 6376 · Water Ta	p Installation						0.00	0.00	2,724.62
6380 · Lease Agreem	ent								20,100.00
Bill	01/07/2022	CD99		AUC Group Inc	Lease Agreement - Jan 7	2000 · *Accou	6,700.00		26,800.00
Total 6380 · Lease Ag	reement						6,700.00	0.00	26,800.00
Total Repair and Mainten	ance						130,195.76	0.00	387,697.06
Utilities 5620 · Electricity Bill Bill Bill Bill Bill Bill Bill Bil	01/11/2022 01/11/2022 01/11/2022 01/11/2022 01/11/2022 01/11/2022 01/11/2022 01/11/2022 01/31/2022	30000 30001 30002 30002 30003 30003 30000 190789		PEC PEC PEC PEC PEC PEC PEC PEC PC POINT VENTURE P	Meter # 478799 Meter #267536 Meter 382301 Meter # 478804 Meter # 477424 Meter # 479181 Meter # 71342 Meter # 343291 Irrigation Pump at Holding	2000 · *Accou 2000 · *Accou	184.57 51.40 104.57 62.13 1,334.40 2,102.34 99.67 45.44 1,213.19		16,068.41 13,655.35 13,839.92 13,891.32 13,995.89 14,058.02 15,392.42 17,494.76 17,594.43 17,639.87 18,853.06
Total 5620 · Electricity							5,197.71	0.00	18,853.06
6550 · Telephone Bill Bill Bill Bill Bill	01/01/2022 01/01/2022 01/05/2022 01/15/2022 01/31/2022	03876 03966 25357 512 A 82638		Time Warner Cable Time Warner Cable AT & T {Internet at s AT & T AT&T Mobility	January 2022 Water Plant - January 2022 Uverse Sewer Plant Intern Jan 15 - Feb 14 Wireless - January 2022	2000 · *Accou 2000 · *Accou 2000 · *Accou 2000 · *Accou 2000 · *Accou	282.63 193.31 53.76 198.96 73.24		2,413.06 2,695.69 2,889.00 2,942.76 3,141.72 3,214.96
Total 6550 · Telephon	е						801.90	0.00	3,214.96
Total Utilities							5,999.61	0.00	22,068.02

Travis County WCID Point Venture

General Ledger

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As of January 31, 2022

Date	Num	Adj Name	Memo	Split	Debit	Credit	Balance
sed 01/31/2022	00538	LCRA	Water - January 2022	2000 · *Accou	2,886.17		6,267.88 6,267.88 9,154.05
rchased					2,886.17	0.00	9,154.05
					2,886.17	0.00	9,154.05
					2,386,145.73	2,386,145.73	0.00
	ed 01/31/2022	ed 01/31/2022 00538	ed 01/31/2022 00538 LCRA	ed 01/31/2022 00538 LCRA Water - January 2022	ed 01/31/2022 00538 LCRA Water - January 2022 2000 *Accou	rchased LCRA Water - January 2022 2000 · *Accou 2,886.17 2,886.17 2,886.17	rchased LCRA Water - January 2022 2000 · *Accou 2,886.17 0.00 2,886.17 0.00

Due Date	Date Paid	Pr	rincipal	In	terest	Total
4/15/2019	4/1/2019		17,537		2,352	19,889
4/15/2020	4/1/2020		17,955		1,934	19,889
4/15/2021	3/25/2021		18,689		1,200	19,889
4/15/2022			19,239		650	19,889
4/18/2023	_		19,659		230	19,889
	_					_
Total	_	\$	93,079	\$	6,366	\$ 99,445

Debt Service Fund

<u>Travis County WCID Point Venture</u> <u>Debt Service Schedule</u>

		Series	2016	Series 2		
Due Date	Paid Date	Principal	Interest	Principal	Interest	Total
2/15/2019	2/15/2019	_	102,313	_	_	102,313
8/15/2019	8/15/2019	275,000	102,313	-	-	377,313
FY 2019		275,000	204,625	-	-	479,625
2/15/2020	2/15/2020	-	99,563	-	-	99,563
8/15/2020	8/15/2020	285,000	99,563	-	-	384,563
FY 2020	0/45/0004	285,000	199,125	-	-	484,125
2/15/2021	2/15/2021	205.000	96,713	200.000	-	96,713
8/15/2021 FY 2021	8/15/2021	295,000	96,713	280,000	201,144 201,144	872,856
2/15/2022	2/15/2022	295,000	193,425 93,763	280,000	154,603	969,569 248,366
8/15/2022	2/13/2022	310,000	93,763	425,000	154,603	983,366
FY 2022		310,000	187,525	425,000	309,206	1,231,731
2/15/2023		-	90,663	-	146,103	236,766
8/15/2023		320,000	90,663	445,000	146,103	1,001,766
FY 2023		320,000	181,325	445,000	292,206	1,238,531
2/15/2024		-	85,863	-	137,203	223,066
8/15/2024		335,000	85,863	460,000	137,203	1,018,066
FY 2024		335,000	171,725	460,000	274,406	1,241,131
2/15/2025			80,838	<u>-</u>	128,003	208,841
8/15/2025		350,000	80,838	480,000	128,003	1,038,841
FY 2025		350,000	161,675	480,000	256,006	1,247,681
2/15/2026		-	75,588	-	118,403	193,991
8/15/2026		360,000	75,588	505,000	118,403	1,058,991
FY 2026 2/15/2027		360,000	151,175 70,188	505,000	236,806 108,303	1,252,981 178,491
8/15/2027		375,000	70,188	525,000	108,303	1,078,491
FY 2027		375,000	140,375	525,000 525,000	216,606	1,256,981
2/15/2028			64,563		103,053	167,616
8/15/2028		395,000	64,563	545,000	103,053	1,107,616
FY 2028		395,000	129,125	545,000	206,106	1,275,231
2/15/2029			58,638		100,328	158,966
8/15/2029		410,000	58,638	570,000	100,328	1,138,966
FY 2029		410,000	117,275	570,000	200,656	1,297,931
2/15/2030		-	52,488	-	96,766	149,253
8/15/2030		425,000	52,488	595,000	96,766	1,169,253
FY 2030		425,000	104,975	595,000	193,531	1,318,506
2/15/2031		445.000	46,113	-	92,675	138,788
8/15/2031		445,000	46,113	620,000	92,675	1,203,788
FY 2031 2/15/2032		445,000	92,225 39,438	620,000	185,350 88,025	1,342,575
8/15/2032		460,000	39,438	645,000	88,025	127,463 1,232,463
FY 2032		460,000	78,875	645,000	176,050	1,359,925
2/15/2033		-	32,538		82,784	115,322
8/15/2033		480,000	32,538	675,000	82,784	1,270,322
FY 2033		480,000	65,075	675,000	165,569	1,385,644
2/15/2034		-	25,038	-	77,300	102,338
8/15/2034		500,000	25,038	700,000	77,300	1,302,338
FY 2034		500,000	50,075	700,000	154,600	1,404,675
2/15/2035		-	17,225	-	70,300	87,525
8/15/2035		520,000	17,225	730,000	70,300	1,337,525
FY 2035		520,000	34,450	730,000	140,600	1,425,050
2/15/2036		- E40.000	8,775	- 760,000	63,000	71,775
8/15/2036 FY 2036		540,000 540,000	8,775 17,550	760,000	63,000 126,000	1,371,775 1,443,550
2/15/2037		340,000	17,550	700,000	55,400	55,400
8/15/2037		_	_	1,300,000	55,400	1,355,400
FY 2037				1,300,000	110,800	1,410,800
2/15/2038				-	42,400	42,400
8/15/2038		_	_	1,355,000	42,400	1,397,400
FY 2038		_	-	1,355,000	84,800	1,439,800
2/15/2039		-	-		28,850	28,850
		-		1,415,000	28,850	1,443,850
8/15/2039						
8/15/2039 FY 2039		-	-	1,415,000	57,700	1,472,700
		-	<u>-</u>	1,415,000	14,700	14,700
FY 2039 2/15/2040 8/15/2040			<u>-</u> - -	1,470,000	14,700 14,700	14,700 1,484,700
FY 2039 2/15/2040 8/15/2040 FY 2040			- - -	· · · · -	14,700	1,472,700 14,700 1,484,700 1,499,400
FY 2039 2/15/2040 8/15/2040				1,470,000 1,470,000	14,700 14,700	14,700 1,484,700



memorandum

To: Travis County W.C.&I.D. Point Venture Board

From: David Vargas, P.E. – Trihydro

Date: March 21, 2022

Re: March Board Meeting – Engineer's Report

The intent of this memorandum is to provide the status of various projects and studies that Trihydro is currently working on for the District. Updates to this memorandum subsequent to submittal for the board packet will be provided at the board meeting.

I. Water System

A. Surface Water Treatment Plant

Trihydro assisted the District on matters related to the raw water intake barge regarding potential interference with adjacent homeowner's barge. Trihydro furnished copies of the intake barge as-built drawings and existing raw water easement for review and reference. Additionally, per District's request, Trihydro provided rate for 2-person survey crew to pick up pins and set survey hubs/laths and/or mag nails to delineate between District and homeowner's property. Trihydro is awaiting further direction from the District.

Trihydro furnished to the Board the proposal to install the generator for approval.

B. Distribution and Storage

Trihydro continued working with Inframark on addressing leaks on the existing bolted steel storage tank. Trihydro and Inframark coordinated with US Underwater Services to furnish a quote for diving the tank and patching the two leaks with an NSF approved epoxy sealant. The repair work will enable the tank to remain in service and avoid draining the tank.

Trihydro continued working with Inframark on addressing residential pressure issues off Venture Drive. Trihydro met on-site with Inframark to obtain pressure readings from the two homes experiencing the pressure issues as well as a home on Staghorn Drive that is tied to the upper pressure plane. The pressure readings were used to calculate and size the proposed 2" water service line. Trihydro furnished Inframark an exhibit depicting a site plan, standard details, and notes for installing the proposed water services lines to connect Lots 576-579 to the upper pressure line off Staghorn Drive.



Travis County W.C.&I.D. Point Venture Board March 21, 2022 Page 2

II. Wastewater System

A. Wastewater Treatment Plant

No current engineering issues to report.

B. Collection

No current engineering issues to report.

III. Reclaimed Water System

A. Storage

No current engineering issues to report.

B. Irrigation

Trihydro received from Inframark the pond assessment summary which provides sludge judge readings from both ponds and field dimensions for the intake box. Trihydro is awaiting recommendations from Aquatic Features on chemigation program. These items will be incorporated and updated in the Preliminary Effluent Report to be discussed with Design Committee at a future meeting.

IV. Other

A. Zebra Mussel Mitigation Project

Project Budget: \$58,920.00 Percent Invoiced: 72.8%

Notice To Proceed: March 7, 2022 Substantial Completion: July 5, 2022 Final Completion: August 4, 2022

Project Status:

Trihydro reviewed and responded to second round of construction submittals.



Travis County W.C.&I.D. Point Venture Board March 21, 2022 Page 3

B. Emergency Preparedness Plan (EPP)

Trihydro submitted the EPP to TCEQ on February 25, 2022 for review and approval. Once approval letter is received from TCEQ, the EPP will be distributed to PUC, County Judge, County Office of Emergency Management, and Texas Division of Emergency Management.



BOND PROGRAM MONTHLY STATUS REPORT



March 2022 Project #: 701-023-400

SUBMITTED BY: Trihydro Corporation

1005 East St. Elmo Road, Building #7, Austin, TX 78745

PREPARED FOR: Travis County Water Control and Improvement District - Point Venture

18606 Venture Drive, Point Venture, TX 78645

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1.0 EXECUTIVE SUMMARY

1.1 PROGRAM OVERVIEW

The Bond Program currently has three active design projects which are the Wastewater Treatment Plant (WWTP), the Lift Station Rehabilitation, and the Water System Analysis. A synopsis detailing each project's update are in Section 2.1 through 2.3.

Section 2.4 provides a list and details of each future bond project for consideration based on priority and preliminary cost explained in Section 1.2.

1.2 PROGRAM ALLOCATION SUMMARY

Bond projects have been allocated by the bond program committee based on project priority and preliminary costs. A project ranking spreadsheet is included in Table 1. As budget and actual costs are refined, modifications to the project list will occur as it is intended to be a living document through the duration of the bond program.

1.3 SCHEDULE SUMMARY

Figure 1 depicts the overall bond program schedule for the three active projects and upcoming future projects.

2.0 CURRENT PROJECT STATUS

2.1 NEW 0.15 MGD WASTEWATER TREATMENT PLANT

Design Budget: \$631,422.00

Percent Invoiced: 50.1%

Project Status:

- Confirmed final elevations for each treatment component and for yarding piping inverts.
- Continued drafting civil and equipment drawings.
- Continued assembling project manual documents and technical specifications.
- Performed internal QAQC.
- Updated civil and equipment drawings, project manual documents, and cost estimation.

2.2 LIFT STATION REHABILITATION

Project Budget: \$102,761.00

Percent Invoiced: 76.2%

Project Status:

- Finalized and issued exhibit to Wilatt & Flickinger for executing the proposed access agreement.
- Confirmed with Inframark and District on existing water meters for each lift station site.
- Received Letter of Determination from LCRA stating that permitting is not required.
- Finalized TCEQ permit documents.
- Performed internal QAQC.
- Updated civil and equipment drawings, cost estimation, and project manual.
- Awaiting JRSA's electrical and controls drawings and specifications for review and inclusion in plan set and project manual.

2.3 WATER SYSTEM ANALYSIS

Project Budget: \$153,490.00

Percent Invoiced: 8.0%

Project Status:

- Performed internal QAQC on valving and hydrant exhibits.
- Reviewed surveyed data to as-built information from 2017 waterline project and record data from existing system mapping.
- Updated GIS water system map.
- Transitioning to water modeling efforts.

2.4 FUTURE BOND PROJECTS

2.4.1 RECLAIMED WATER SYSTEM IMPROVEMENTS - GOLF COURSE AREAS

This future bond project will be concurrent with the new WWTP project. Design and construction to be completed at same time as completion of WWTP construction. Project will consist of installing new drip irrigation system, irrigation pump station, rehabilitating existing spray irrigation, and installing new reclaimed water lines.

2.4.2 DRAINAGE AND REGRADING IMPROVEMENTS

This future bond project will coincide with the Reclaimed Water System Improvements – Golf Course Areas project. The thought-process is to re-grade areas within the golf course that are prone to ponding and install runoff collection systems. Design Committee has identified Holes #1, #7, and #9 as areas experiencing inadequate drainage.

2.4.3 GROUND AND ELEVATED STORAGE TANK REHABILITATION

This future bond project will be defined in the Preliminary Engineering Report (PER) as part of the Water System Analysis project. The PER will provide recommendations for improvements,



rehabilitation and possible replacement of the District's Ground Storage Tank, renovation of the Elevated Storage Tank, and upgrades to the Transfer Pump Station to meet regulatory requirements. Funding will be dependent upon the final project costs of the WWTP, Lift Station Rehabilitation, Reclaimed Water System Improvements (Golf Course Areas), and Drainage/Regrading Improvements.

2.4.4 EXISTING WATER TREATMENT PLANT IMPROVEMENTS

This future bond project consists of implementing upgrades and improvements to the District's backwash system at the water treatment plant. The existing backwash system is inadequately sized to handle backwash generated from both the conventional and Trident plants and to properly settle particulates. Funding will be dependent upon the final project costs of the WWTP, Lift Station Rehabilitation, Reclaimed Water System Improvements (Golf Course Areas), Drainage/Regrading Improvements and Water System Improvements.

2.4.5 RECLAIMED WATER SYSTEM IMPROVEMENTS – NON-GOLF COURSE AREAS

This future bond project consists of installing additional drip irrigation areas outside the golf course to account for additional effluent disposal once the WWTP operates at full build-out at 0.25 MGD. Funding will be dependent upon the final project costs of the WWTP, Lift Station Rehabilitation, Reclaimed Water System Improvements (Golf Course Areas), and Drainage/Regrading Improvements.

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3.0 PROJECTED BOND PROJECTS

Figure 1 – WCID Point Venture Bond Program Schedule

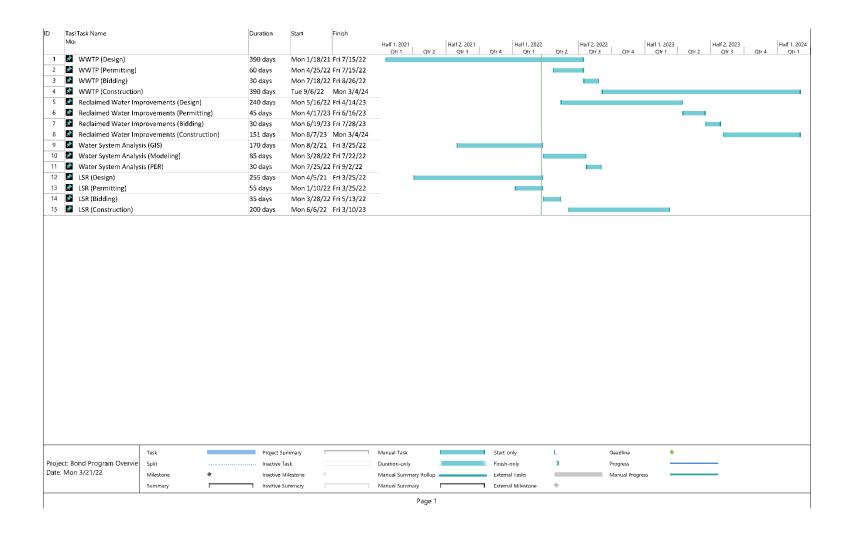


Table 1 - WCID Point Venture Bond Program Summary Budget

PROJECT NAME	DESCRIPTION	PRIORITY	PROJECT APPROPRIATIONS	DESIGN/OTHER FEES	CONSTRUCTION BUDGET	ACTUAL DESIGN/OTHER FEES	ACTUAL CONSTRUCTION COST	ACTUAL PROJECT TOTAL	VARIANCE
New 0.15 MGD WWTP	Furnish equipment, materials, labor, and incidentals to install and place in service a new 150,000 gpd WWTP.	1	\$ 7.367,437.00	\$ 631,422.00	\$ 6,736,015.00			\$ 7.367,437.00	\$ -
Water System Analysis	Develop GIS Water System Map; Update Water Model; Furnish Precliminary Engineering Report to include recommendations on improvements and rehabilitation for existing Ground and Elevated Storage Tanks and Transfer Pump Station.	2	\$ 153,490.00	\$ 153,490.00	\$ -			\$ 153,490.00	s -
Lift Station Rehabilitation	Rehabilitate POA, Whispering Hollow, & Mariners Point Lift Stations consisting of pump replacement, piping reconfiguration, flood control, maintenance, dotr control, marhola replacement & rehabilitation, and instrumentation.	3	\$ 822,751.00	\$ 102,761.00	\$ 719,990.00			\$ 822,751.00	s .
Drainage and Re-grading Improvements	improvements includes: runoff collection and re-grading within Golf Course.	4	S 250,800.00	\$ 22,800.00	\$ 228,000.00			\$ 250,800.00	s .
Reclaimed Water System Improvements (Golf Course Area)	Improvements includes: install 19+ acres drip irrigation, upgrade irrigation systems, install effluent conveyence lines, erect effluent dosing ground storage tank, and install drip irrigation pump station.	4	\$ 2,566,205.00	\$ 233,290.00	\$ 2,332,915.00			\$ 2,566,205.00	s -
Ground Storage Tank Rehabilitation	Rehabilitation includes: inspection, patching, re-coating, deficiency improvements, and transfer pump station upgrades. Possible replacement of GST to be evaluated.	5	\$ 528,000.00	\$ 48,000.00	\$ 480,000.00			\$ 528,000.00	s -
Elevated Storage Tank Rehabilitation	Rehabilitation includes: inspection, patching, re-coating, and deficiency improvements.	6	\$ 281,620.00	\$ 25,600.00	\$ 256,020.00			\$ 281,620.00	s .
Existing Water Treatment Plant Improvements	Improvements include: backwash system upgrades.	7	\$ 456,010.00	\$ 41,460.00	\$ 414,550.00			\$ 456,010.00	s -
Reclaimed Water System Improvements Non-Golf Course Areas)	Improvements includes: install 4+ acres drip irrigation and install effluent conveyance line.	8	\$ 410,585.00	\$ 37,330.00	\$ 373,255.00			\$ 410,585.00	s .
	ALLOCATED BOND PROJE	CT TOTAL	\$ 12,836,898.00	\$ 1,296,153.00	\$ 11,540,745.00	\$ -	\$ -	\$ 12,836,898.00	\$ -
	NON-CONSTRUCTION	ON COSTS	\$ 1,350,750.00		•	•		•	
	PROJECTED TOTAL BO	OND COST	\$ 14,187,648.00	1					



March 18, 2022

Mr. Fred Marshall Board President Travis County WCID Point Venture 18606 Venture Drive Point Venture, TX 78645

RE: WTP Generator

Professional Engineering Services Agreement

Dear Mr. Marshall:

Trihydro Corporation (Trihydro) is submitting this proposal for professional engineering services to the Travis County Water Control and Improvement District Point Venture (District) for the Water Treatment Plant (WTP) Generator project (Project). This proposal includes our proposed scope and fee estimate for providing these services.

With the aftermath of Winter Storm Uri in February 2021, the passage of Texas Senate Bill 3 by the 87th Texas Legislature in June 2021, and subsequently the development and submission of the Texas Commission on Environmental Quality (TCEQ) Emergency Preparedness Plan (EPP) in February 2022, Trihydro has been asked by the District to upgrade operational and emergency provisions at the existing WTP. Currently, the existing WTP only has provisions for a portable generator to be connected to an existing manual transfer switch (MTS) with generator docking station. The District received funding from the 2021 American Rescue Plan Act (ARPA) – Coronavirus Local Fiscal Recovery Fund (CLFRF) to be used for water and sewer infrastructure projects. The District decided to use the funds for a permanent on-site generator to serve the existing WTP. The proposed Project will consist of installing a permanent diesel generator secured to a concrete equipment pad located within the WTP site. Additionally, it is recommended to replace the existing MTS with an automatic transfer switch. The upgrades will allow the equipment to detect failure of normal power from the grid, automatically start the generator, and switch power from the grid to the generator to continuously operate the WTP. The professional engineering services for this scope of work will include design, permitting, bidding, and construction phase services.

SCOPE OF WORK

Trihydro's proposed scope of work including activities and assumptions is outlined below for your review and consideration.

Task A100 - Preliminary Engineering

Trihydro will assess the District's existing WTP to review and evaluate electrical loads and site location for the proposed generator. We will perform design calculations to size the proposed generator,



equipment pad, and associated components. Trihydro will produce and furnish the Preliminary Submittal consisting of a technical memorandum and recommendation on generator site location.

SubTasks

- Conduct one site visit with electrical subconsultant (JRSA) to analyze existing electrical and control systems and gather supplemental as-built information at the WTP.
- Consult with the District and Inframark to identify proposed location of new generator including evaluating routing of new conduit runs.
- JRSA to review existing record drawings and electrical equipment operation and maintenance manuals.
- JRSA to review three years' historical power outage records for the WTP.
- JRSA to coordinate with Pedernales Electrical Cooperative (PEC) on electrical and equipment requirements.
- JRSA to review and evaluate existing electrical load capacities, power factors, and peak demand loads.
- JRSA to calculate, size, and specify proposed generator and automatic transfer switch.
- JRSA to coordinate with generator vendors on quotations and submittal cut sheets to determine selection generator assembly.
- Calculate fuel consumption and determine fuel storage facilities.
- Calculate and size equipment pad.
- Develop technical memorandum.
- Perform internal QAQC reviews.
- Facilitate one workshop meeting with the District and Inframark to review and comment technical memorandum and generator site location.

Assumptions

- Existing geotechnical information previously conducted for the WTP expansion project will be utilized for proposed generator equipment pad design.
- Existing topographic and site survey data will be utilized for developing the site base sheet.
- Monthly electrical bills and historical power outage records to be furnished by the District.



Task A200 - 90% Design Submittal

Following receipt of the District's and Inframark's approved comments on the Preliminary Submittal, Trihydro will produce and furnish the 90% Design Submittal. This will involve incorporating comments from the Preliminary Submittal and developing the 90% drawings, Engineer's opinion of probable construction cost (OPCC), and project manual documents.

SubTasks

- Develop 90% drawings to include JRSA's electrical and control drawings.
- Develop Engineer's OPCC.
- Develop project manual consisting of the bidding, contract, and technical specifications documents including JRSA's technical specifications.
- Perform internal QAQC reviews.
- Facilitate one workshop meeting with the District and Inframark to review and comment the 90% Design Submittal.

Assumptions

• The Engineers Joint Contract Document Committee (EJCDC) documents will be utilized for developing the bidding and contract documents.

Task A300 - 100% Design Submittal

Following receipt of the District's and Inframark's approved comments on the 90% Design Submittal, Trihydro will produce and furnish the 100% Design Submittal. This will involve incorporating comments from the 90% Design Submittal and preparing the final drawings, OPCC, and project manual for bidding.

SubTasks

- Update and prepare 100% drawings, Engineer's OPCC, and project manual for bidding.
- Perform final QAQC reviews.

Task A400 – Environmental Permitting

Trihydro will determine Texas Commissioning on Environmental Quality (TCEQ) and Lower Colorado River Authority (LCRA) permitting requirements for the Project. We will prepare documents and reports on behalf of the District for submittal to both TCEQ and LCRA.



Tasks

- Assemble permitting documents.
- Perform internal QAQC reviews.
- Submit required TCEQ and LCRA permitting documents.

Assumptions

• The permitting task will be completed concurrently with the 100% Design Submittal.

Task A500 - Bid Administration

Trihydro will coordinate Project bid advertisement and post advertisements with local newspapers and industry plan rooms. Trihydro will conduct an on-site pre-bid conference to explain Project scope and intent. Addenda will be issued when necessary. Trihydro will coordinate milestone dates with the District and administer the bid opening. Additionally, we will assess bidders and recommend award of the most qualified Contractor. Trihydro will assist the District in processing and completing authorization of Contract Documents.

SubTasks

- Manage bid advertisement.
- Conduct pre-bid meeting.
- Prepare addenda as necessary.
- Administer bid opening.
- Review and provide recommendations of successful bidder.
- Assist the District in preparing Contract Document requirements for construction phase.

Assumptions

- Issuance of up to two addenda.
- Trihydro to be the issuer and controller of bid documents.
- Pre-bid meeting to be held at the Project site.

Task A600 - Construction Administration

Trihydro will oversee construction operations to ensure construction means and methods are employed properly throughout the Project duration. The Contractor's progress will be monitored for compliance with the Contract Documents. Trihydro will conduct a pre-construction meeting to communicate



expectations and Project scope. During construction, Trihydro will review and respond to construction submittals and requests for information (RFIs), and approve pay applications. We will attend start-up and commissioning of the generator and associated equipment to ensure operations and performance of the system. We will assist the District during Project close out with final inspection, punch list issuance, and process final Contract Documents.

SubTasks

- Conduct pre-construction meeting.
- Review and respond to construction submittals.
- Review and respond to RFI submissions.
- Review monthly payment applications.
- Attend start-up and commissioning.
- JRSA to review and respond to O&M submittals.
- Conduct substantial completion inspection and issue punch list.
- Conduct final completion inspection and issue punch list.
- Prepare redline drawings.
- Perform Project close-out.

Assumptions

- Review up to six construction submittals and two RFI submissions.
- Review up to four payment applications.
- Attend one start-up and commissioning visit.

FEE ESTIMATE

Our fee estimate is based on the tasks and assumptions outlined above, hourly rates, out-of-pocket expenses, and, when necessary, JRSA's quotes. Our estimate to perform the services described in this letter is \$37,217.

Current pricing and high demand for generators may cause funding received from the 2021 ARPA – CLFRF to be insufficient for all project costs. If costs exceed the available funding, professional engineering fees may require funding through the District's operating funds. Trihydro will work with the District to allocate of funding.

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Mr. Fred Marshall March 18, 2022 Page 6

Invoices will be prepared on a time and materials basis with a cost not to exceed the estimated amount without written authorization. The tasks outlined above are for your consideration and may be modified through discussions to accommodate the District's project needs, budget considerations, and schedule requirements.

SCHEDULE

Work will begin immediately upon an approved work order authorization and notice to proceed. Estimated completion from preliminary through construction phase is approximately sixteen months. The schedule includes an estimated one year lead time for the proposed generator.

Should this proposal be acceptable, please sign the attached Trihydro work order agreement and return as an acknowledgement to proceed with the proposed scope of work and fee. If you have questions, please do not hesitate to contact us at (512) 442-3008.

Jason Vreeland, P.E.

Project Director

Sincerely,

Trihydro Corporation

David Alexander Vargas, P.E.

Associate Engineer/Project Manager

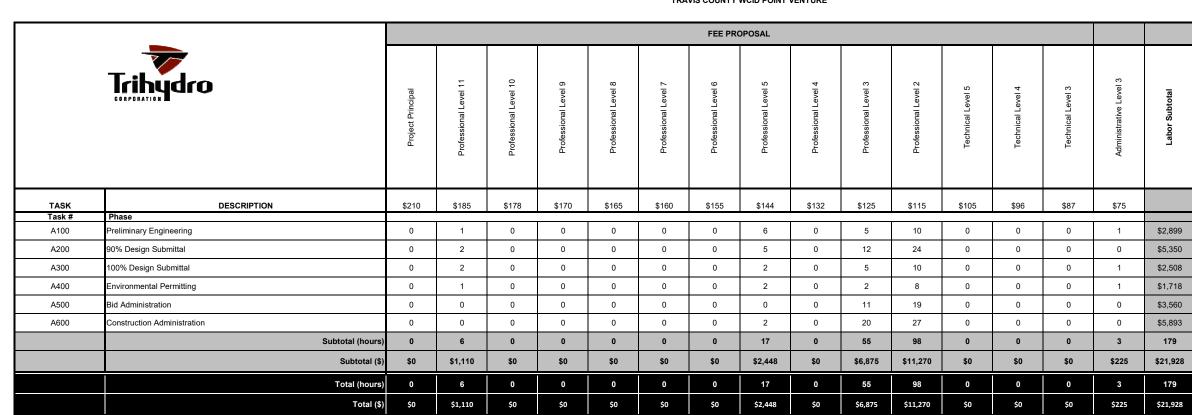
999-702-007

Attachments

ATTACHMENT A

COST ESTIMATE

ATTACHMENT A. FEE PROPOSAL PROFESSIONAL ENGINEERING SERVICES - WTP GENERATOR TRAVIS COUNTY WCID POINT VENTURE



	EXPENSES DIRECT REIMBURSABLES								
	Subcontracts (Labor, Equipment and Services)	Rental Equipment (Project Specific)	Expenses Subtotal	Task Total					
	Cost + 15%	Cost + 15%							
	\$3,920	\$0	\$3,920	\$6,819					
	\$5,305	\$0	\$5,305	\$10,655					
	\$0	\$0	\$0	\$2,508					
	\$0	\$0	\$0	\$1,718					
	\$1,280	\$0	\$1,280	\$4,840					
	\$2,790	\$0	\$2,790	\$8,683					
Cost	\$13,295	\$0	\$13,295						
Subtotal	\$15,289	\$0	\$15,289	\$37,217					
Total	\$13,295	0	\$13,295						
Cost	\$15,289	\$0	\$15,289	\$37,217					

202203_WTPGenerator_EngrFee_ATT-A.xism

ATTACHMENT B SCHEDULE OF CHARGES

TRIHYDRO TEXAS STANDARD SCHEDULE OF CHARGES

JANUARY 1, 2019 - DECEMBER 31, 2022 2, 3, 4

DEDCOMME	LINUT DATE1 7
PERSONNEL	<u>UNIT RATE</u> ^{1, 7}
Senior Principal	
Principal	
Project Principal	
Technical Specialist 4	250.00/hour
Technical Specialist 3	240.00/hour
Technical Specialist 2	225.00/hour
Technical Specialist 1	200.00/hour
Professional Level 12	197.00/hour
Professional Level 11	185.00/hour
Professional Level 10	178.00/hour
Professional Level 9	170.00/hour
Professional Level 8	165 00/hour
Professional Level 7	
Professional Level 6	
Professional Level 5	
Professional Level 4	
Professional Level 3	
Professional Level 2	
Professional Level 1	
Technician Level 8	
Technician Level 7	
Technician Level 6	
Technician Level 5	105.00/hour
Technician Level 4	96.00/hour
Technician Level 3	87.00/hour
Technician Level 2	78.00/hour
Technician Level 1	65.00/hour
Administrative 4	83.00/hour
Administrative 3	75.00/hour
Administrative 2	68.00/hour
Administrative 1	60.00/hour
EVENUE	
EXPENSES Subcontracts (Labor, Equipment and Services)	Cost + 15%
Shipping (i.e. Documents, Equipment, Supplies)	
	555
TRAVEL EXPENSES Med Day Diagram	ΦΕΕ / do. / / a a a a a
Meal Per Diem 6Airline Tickets	
Hotel/Motel	
Rental Vehicle	
FIFE D EVDENICES AND FOLLOWENT	
FIELD EXPENSES AND EQUIPMENT Consumable Field Supplies	Cost ± 15%
Rental Equipment	
Purchased Equipment	Cost + 15%
Company Field Instruments, Equipment, Vehicles, etc	
Consumable Field Supplies and PPE	
Company Vehicles (daily) 5Company Vehicles (monthly)	
Company verilores (monthly)	roject specific

- The above charges include fringe benefits, overhead and profit. No multiplier is used for billing.

 An annual escalation rate less than or equal to 5% will be applied to these rates for multi-year projects and contracts.

 Payment of invoices shall be due within thirty days: delinquent amounts due shall accrue a late charge of 1 1/2% per month from date of invoice. The rates in this Schedule of Charges are subject to change on December 31, 2022.
- Miles are charged at the IRS reimbursement rate and are subject to change throughout the year
- Any International travel meal per diem will be at cost.

 Expert testimony services, including but not limited to review and preparation of documents, preparation for and time spent in depositions, and preparation for and time spent during arbitration or trial testimony, as well as related research and evaluation, shall be charged at 2.0 times the individual's billing level.

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25,001 to 50,000 gallons = \$11.00 per 1,000 gallons 50,001 or more gallons = \$15.00 per 1,000 gallons

a. <u>Bulk Water Sales</u>. The District will sell bulk water to irrigators, hydro mulch operations, water delivery services, and other commercial haulers on an as-needed basis. All hauling vehicles must conform to potable water sanitation standards with the proper air gaps and backflow devices installed. Vehicles must be inspected and approved by the field supervisor or District's Representative prior to being issued a hauling permit.

Bulk water will also be made available for sale to District customers who wish to haul water for home or irrigation use and whose property is not currently located near a waterline. Bulk water customers will not be required to pay an Impact Fee; however, when a waterline is constructed which will serve their property, bulk water hauling will no longer be permitted and water service to the property will require a service connection and payment of all appropriate fees to establish service.

Bulk water will be prepaid, permitted and drawn from designated hydrants only. Refunds for bulk water not used will be made only in the month in which the permit was issued.

Bulk Water Rate:

Tanks less than 2,500 gallons capacity - \$35.00 Tanks greater than 2,500 gallon capacity - \$70.00

b. <u>Surplus Water Sales</u>. The District may sell surplus water to neighboring utilities that have entered into an Emergency Interconnect Agreement with the District.

Surplus water rates will also apply to all infrastructure construction flushing as required to ready water for service.

Surplus Water Rate: \$3.00 per 1,000 gallons

2. <u>Monthly District Wastewater Rates</u>. The District charges a standard wastewater flat rate of \$16.00 \$24.00 per home for up to 2,000 gallons used and \$2.00 per 1,000 gallons after.

A winter quarterly averaging (WQA) method will be used to calculate wastewater charges based on the average amount of water used by customers during three consecutive billing cycles over the winter months (December, January, February). Wastewater charges on customer's bill will be the same each month until a new average is calculated.





Travis County W.C.I.D. Point Venture
General Manager Reports for the Month of
February 2022
Board Meeting: March 24th, 2022

Reviewed By: Kay Olsen Date: 3.22.24



14050 Summit Drive, #103 Austin, TX 78728 United States

T: +1 512 246 0498 F: +1 512 716 0024 www.inframark.com

Memorandum for: Point Venture WCID Board of Directors

From: Kay Olsen

Date: 03.24.22

Subject: General Manager's Executive Summary Report

Kristi Hester (new) -

i) Resigned effective immediately, 3/4/22 (Org Chart attached)

ii) Inframark Senior Leadership happy to attend Board Meetings if desired

1) Surface Water Treatment Plant

- A. SWTP meters (new) doing annual calibration for LCRA
- B. SWTP SCADA system (update) TraC-n-trol resolved all flow control issues re pumps failing to turn on and off; TraC-n-trol overall SCADA system recommendations forthcoming in April

2) Distribution System

- A. Water accountability ____% in February
- B. Lakefront Drive main line water leak (new) repaired 6" PVC and added bedding
- C. Firestone Circle 1" service line water leak (new) found and repaired
- D. 3 Lift Station water meters (new) verified for Trihydro
- E. Disconnects for non-payment Only 1 instead of 2 because Jean assisted Resident
- F. Venture Drive water pressure (update) 2 estimates attached for extending service line to tie 2 homes into high pressure plane, with and without revegetation efforts
- G. GST booster pump (update) spare pump estimate attached
- H. Ground storage tank (update) soliciting bids from divers for patching

3) WWTP/Collection System

- a) All facilities in compliance and WWTP capacity at 77% for February
- A. Lakeland Drive sewer line (update) builder ran over new sewer tap, back charging repair costs
- B. Basin floats (new) replaced two floats; pumps were short cycling
- C. Pond aerator (new) replaced breaker and thermal block in control box but still not working properly so pulled aerator from pond to assess
- D. CL2 pump (new) replaced bearing
- E. Sewer valve survey (update) completed and attached; repair Work Orders created
- F. Sewer blockage (update) making 2nd tracing attempt with more dye of below-grade grinder pumps for sediment issues
- G. Whispering Hollow lift station (update) pump approved last month ordered and waiting on arrival

H. Effluent water quality (update) – Scott Smith's recommendations forwarded to rihydro (no lab results)

4) Other

- A. Barge easement (new) transit equipment indicates it's outside the easement; customer wants a survey undertaken after he approves surveyor because barge is blocking his dock.
- B. Drainage from recent sewer repairs on Lakeland Drive (new) Clayton discussing with Village employee
- C. Newsletter (new) Jean published in mid-March
- D. District Tour (new) completed by Kay, Clayton & Jean on Fri 3/18
- E. Asset Management Plan (update) Design Committee developing questions for clarification by Inframark ARS Team

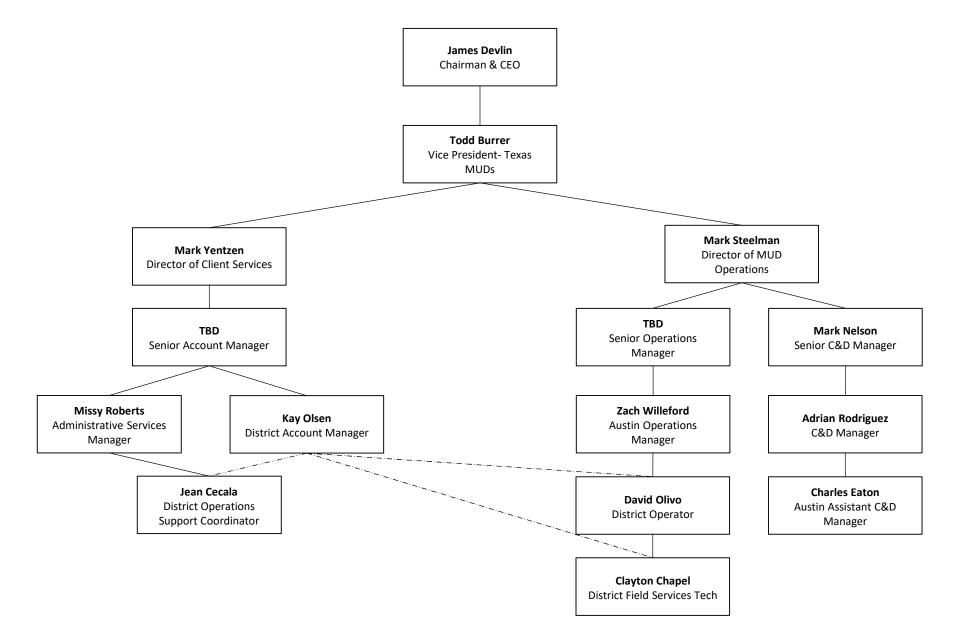
5) Safety/Regulatory

- A. Schedule of all State reports
 - I. Water:
 - a. Monthly SWMOR at TCEQ by the 10th of each Month
 - No update Dec & Jan Violations REJECTED due to TCEQ's failure to log received Reports
 - ii. New Zach will begin cc'ing Board upon submittal
 - b. Annual CCR by July 1st
 - c. Annual Surface Water Report
 - d. Annual Tank Inspection
 - e. Annual Meter Calibration
 - f. Annual TWDB Water Loss
 - II. Wastewater
 - a. MOR not required to send but requested during inspection.
 - b. Annual Soil Sample Nov Feb, completed 12.21
 - c. Annual Sludge Report Sept 30th

Current Items Requiring Board Approval:

Vendor	Amount	Description
Inframark	\$35,647.50 OR \$42,163.50	Venture Drive tie-in to high pressure plane
All American Pump Solutions	\$5,608.63	GST spare booster pump





12 SINFRAMARK WATER INFRASTRUCTURE OPERATIONS

Quote

Date: 3/10/2022 Prepared for: PVWCID

Type: 2" line extension (approx. 716ft.)

Attn: Kay Olsen

Account Manager

Inframark is pleased to present the following **Quote** to perform <u>2" Line Extension (approx. 716 ft.)</u> in <u>PVWCID</u>.

Scope of Work

- 1. Use trencher to open cut 716ft of trench
- 2. Excavate down to 6" main to make 2" tap
- 3. Run 2" line from tap to both houses (716ft total).
- 4. Connect the new line to the existing meter
- 5. Backfill trenches
- 6. Restore sand and sod

Cost for 2" Line Extension

1. \$42,163.50

Respectfully,

Adrian Rodriguez Field Services Manager

12 SINFRAMARK WATER INFRASTRUCTURE OPERATIONS

Quote

Date: 3/10/2022 Prepared for: PVWCID

Type: 2" line extension (approx. 716ft.)

Attn: Kay Olsen

Account Manager

Inframark is pleased to present the following **Quote** to perform <u>2" Line Extension (approx. 716 ft.)</u> in *PVWCID*.

Scope of Work

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- 2. Excavate down to 6" main to make 2" tap
- 3. Run 2" line from tap to both houses (716ft total).
- 4. Connect the new line to the existing meter
- 5. Backfill trenches

Cost for 2" Line Extension

1. \$35,647.50

Respectfully,

Adrian Rodriguez Field Services Manager



1310 N BELL ST SAN ANGELO, TX 76903

Phone # 3256536597 ceoff@allamericanpumps.com

Date	Estimate No.	
1/24/2022	2979	_

Project

INFRAMARK, LLC 2002 WEST GRAND PARKWAY NORTH SUITE 100 KATY, TX 77449

Ship to
14050 SUMMIT DR, STE 103 AUSTIN, TX 78728

Item Rate Description Qty Total LOCATION: POINT VENTURE, 18606 POINT **VENTURE DRIVE** -CLAYTON BERKELEY B3TMPS B51633, 3X4, END SUCTION PUMP, SER 8059278, 6.5"IMP, WITH CENTURY 20HP MOTOR, 3500RPM, DP ENCL, 46/23A, 230/460V, 254TCZ, 3PHASE, 6-321219-01, TYPE SC **LABOR** DISASSEMBLE AND INSPECTED - MOTOR 1.275.00 1.275.00 1 NEEDS REBUILT/REWOUND - CLEAN UP PUMP END, REASSEMBLE TO REBUILT MOTOR, MOUNTED NEW JBOX, PRESSURE CHECK AND **PAINT** MOTOR REPAI... REPAIR OF CENTURY PUMP MOTOR - 20HP / 1 2,655.00 2,655.00 3600RPM / 254TCZ FRAME TO INCLUDE REWINDING MOTOR, REPLACE BOTH BEARINGS, REPAIR ENDBELL, ASSEMBLE, PAINT, TEST RUN LABOR, MACHI... MACHINE SS SLEEVE PER DIMENSIONS, 347.00 347.00 **INCLUDES MATERIAL** MISC SEAL, 1.7... 1.750" T-1 EXFZF Cup, 1 495.00 495.00 EPR/Silicon/304/Tungsten/304 MACHINE PUMP SEAT GLAND PER EXAMPLE LABOR, MACHI... 621.00 621.00 TO FIT NEW SEAL AND HOUSING, INCL **MATERIAL** GASKET, 1S **GLAND GASKET** 20.00 20.00 VOLUTE GASK... **VOLUTE GASKET** 25.00 25.00 3" GASKET, FULL FACE, 1/16" THICK GASKET, 3" FF,... 1 1.79 1.79 GASKET, 4" FF,... 4" GASKET, FULL FACE, 1/16" THICK 1 2.84 2.84 LABOR, MACHI... MACHINE SEAL PLATE SURFACE TRUE 80.00 1 80.00 WAVY WASHER WAVY WASHE... 1 27.00 27.00



1310 N BELL ST SAN ANGELO,TX 76903

Phone # 3256536597 ceoff@allamericanpumps.com

Date	Estimate No.
1/24/2022	2979

INFRAMARK, LLC 2002 WEST GRAND PARKWAY NORTH SUITE 100 KATY, TX 77449

Ship to	
14050 SUMMIT DR, STE 103 AUSTIN, TX 78728	

Project

Item	Description	Qty		Rate	Total
JBOX, STEEL, 1S SHIPPING	STEEL 2PC JBOX SHIPPING (SPECIAL SEAL) W/O# 30568		1 1	45.00 14.00	45.00 14.00
					\$5,608.63

Travis County Water Control and Improvement District Point Venture

Main Line Sewer Valve Survey - Data Summary

WO# 2808070, 2808491

March, 2022

IVIAIII LIIIE	e Sewei v	aive Suiv	rey - Data Summary	WU# 2808070, 2808491					iviaicii, 2022		
Date	Section	Valve ID #	Address	Latitude / Longitude	Valve Position	Main Size	Exercised / Direction OPS	Туре	Repair Needed	Comments	
03/11/22	PVWCID	1	18611 Venture Drive	30.38764,-97.99516	Open	4	Left	Valve	No	Clean, inspect, and exercise valve	
03/11/22	PVWCID	2	404 Buckhorn Drive	30.38782,-97.99512	Open	4	Left	Valve	No	Clean, inspect, and exercise valve	
03/11/22	PVWCID	3	414 Summit Ridge Drive	30.39097,-97.99276	Open	4	Left	Valve	No	Clean, inspect, and exercise valve	
03/11/22	PVWCID	4	426 Summit Ridge Drive	30.39049,-97.9961	Open	4	Left	Valve	No	Clean, inspect, and exercise valve	
03/11/22	PVWCID	5	426 Summit Ridge Drive	30.39008,-97.99101	Open	4	Left	Valve	No	Clean, inspect, and exercise valve	
03/11/22	PVWCID	6	403 Valley Hill Drive	30.39061,-97.99100	Open	4	Left	Valve	No	Clean, inspect, and exercise valve	
03/11/22	PVWCID	7	402 Southwind Road	30.38995,-97.99101	Open	4	Left	Valve	No	Clean, inspect, and exercise valve	
03/11/22	PVWCID	8	343 Southwind Road	30.38926,-97.99055	Open	4	Left	Valve	No	Clean, inspect, and exercise valve	
03/11/22	PVWCID	9	323 Southwind Road	30.38889,-97.99050	Open	4	Left	Valve	No	Clean, inspect, and exercise valve	
03/11/22	PVWCID	10	302 Southwind Road	30.38882,-97.98864	Open	4	Left	Valve	No	Clean, inspect, and exercise valve	
03/11/22	PVWCID	11	201 Valley Hill Drive	30.38820,-97.98907	Open	4	Left	Valve	Yes	ARV needs replaced or repaired	
03/11/22	PVWCID	12	206 Valley Hill Drive	30.38727,-97.99093	Open	4	Left	Valve	No	Clean, inspect, and exercise valve	
03/11/22	PVWCID	13	18400 Valley Hill Lane	30.38753,-97.99078	Open	4	Left	Valve	No	Clean, inspect, and exercise valve	
03/11/22	PVWCID	14	18400 Valley Hill Lane	30.38811,-97.99114	Open	4	Left	Valve	No	Clean, inspect, and exercise valve	
03/11/22	PVWCID	15	18400 Valley Hill Lane	30.38835,-97.90084	Open	4	Left	Valve	No	Clean, inspect, and exercise valve	
03/11/22	PVWCID	16	102 Valley Hill Drive	30.8844,-97.99078	Open	4	Left	Valve	No	Clean, inspect, and exercise valve	
03/11/22	PVWCID	17	206 Valley Hill Drive	30.38844,-97.99078	Open	4	Left	Valve	No	Clean, inspect, and exercise valve	
03/11/22	PVWCID	18	18516 Staghorn Drive	30.38817,-97.99238	Open	4	Left	Valve	No	Clean, inspect, and exercise valve	
03/11/22	PVWCID	19	18516 Staghorn Drive	30.38815,-97.99280	Open	4	Left	Valve	No	Clean, inspect, and exercise valve	
03/11/22	PVWCID	20	101 Summit Ridge Drive	30.38836,-97.99431	Open	4	Left	Valve	Yes	ARV needs replaced or repaired	
03/11/22	PVWCID	21	101 Summit Ridge Drive	30.38836,-97.99431	Open	4	Left	Valve	No	Clean, inspect, and exercise valve	
03/11/22	PVWCID	22	102 Summit Ridge Drive	3038841,-97.99485	Open	4	Left	Valve	No	Clean, inspect, and exercise valve	
03/11/22	PVWCID	23	18700 Venture Drive	30.38748,-97.99650	Open	4	Left	Valve	No	Clean, inspect, and exercise valve	
03/11/22	PVWCID	24	208 Lakefront Drive	30.38918,-98.00110	Open	4	Left	Valve	Yes	ARV needs replaced or repaired	
03/11/22	PVWCID	25	300 Lakefront Drive	30.38825,-98.00206	Open	4	Left	Valve	No	Clean, inspect, and exercise valve	

03/11/22	PVWCID	26	324 Lakefront Drive	30.38654,-98.00300	Open	4	Left	Valve	No	Clean, inspect, and exercise valve
03/11/22	PVWCID	27	400 Lakefront Drive	30.38598,-98.00313	Open	4	Left	Valve	Yes	ARV needs replaced or repaired
03/11/22	PVWCID	28	400 Lakefront Drive	30.38597,-98.00314	Open	4	Left	Valve	No	Clean, inspect, and exercise valve
03/11/22	PVWCID	29	400 Lakefront Drive	30.38597,-98.00313	Open	4	Left	Valve	No	Clean, inspect, and exercise valve
03/11/22	PVWCID	30	405 Cascade Circle	30.38582,-98.00238	Open	4	Left	Valve	No	Clean, inspect, and exercise valve
03/11/22	PVWCID	31	424 Cascade Circle	30.38365,-98.00413	Open	4	Left	Valve	No	Clean, inspect, and exercise valve
03/11/22	PVWCID	32	424 Cascade Circle	30.38553,-98.00419	Open	4	Left	Valve	No	Clean, inspect, and exercise valve
03/11/22	PVWCID	33	400 Cascade Circle	30.38473,-98.00455	Open	4	Left	Valve	No	Clean, inspect, and exercise valve
03/11/22	PVWCID	34	400 Cascade Circle	30.38473,-98.00455	Open	4	Left	Valve	No	Clean, inspect, and exercise valve
03/11/22	PVWCID	35	510 Lakeshore Circle	30.38470,-98.00509	Open	4	Left	Valve	No	Clean, inspect, and exercise valve
03/11/22	PVWCID	36	501 Deckhouse Drive	30.38431,-98.00421	Open	4	Left	Valve	No	Clean, inspect, and exercise valve
03/11/22	PVWCID	37	19022 Venture Drive	30.38090,-98.00304	Open	4	Left	Valve	No	Clean, inspect, and exercise valve
03/11/22	PVWCID	38	700 Deckhouse Drive	30.37994,-98.00372	Open	4	Left	Valve	No	Clean, inspect, and exercise valve
03/11/22	PVWCID	39	700 Deckhouse Drive	30.37994,-98.00372	Open	4	Left	Valve	No	Clean, inspect, and exercise valve
03/11/22	PVWCID	40	18809 Lakeland Drive	30.37987,-98.00375	Open	4	Left	Valve	No	Clean, inspect, and exercise valve
03/11/22	PVWCID	41	18800 Lakeland Drive	30.37889,-98.00363	Open	4	Left	Valve	No	Clean, inspect, and exercise valve
03/11/22	PVWCID	42	18520 Lakeland Drive	30.37885,-98.00261	Open	4	Left	Valve	No	Clean, inspect, and exercise valve
03/11/22	PVWCID	43	18628 Lakeland Drive	30.37903,-98.00145	Open	4	Left	Valve	No	Clean, inspect, and exercise valve
03/11/22	PVWCID	44	18620 Lakeland Drive	30.37986,-98.00113	Open	4	Left	Valve	No	Clean, inspect, and exercise valve
03/11/22	PVWCID	45	18604 Lakeland Drive	30.37996,-98.00001	Open	4	Left	Valve	No	Clean, inspect, and exercise valve
03/11/22	PVWCID	46	18520 Lakeland Drive	30.37903,-97.99856	Open	4	Left	Valve	No	Clean, inspect, and exercise valve
03/11/22	PVWCID	47	18504 Lakeland Drive	30.37933,-97.99874	Open	4	Left	Valve	No	Clean, inspect, and exercise valve
03/11/22	PVWCID	48	18422 Lakeland Drive	30.37964,-97.99754	Open	4	Left	Valve	Yes	ARV needs replaced or repaired
03/11/22	PVWCID	49	18415 Lakeland Drive	30.37956,-97.99649	Open	4	Left	Valve	No	Clean, inspect, and exercise valve
03/11/22	PVWCID	50	18400 Lakeland Drive	30.38086,-97.99621	Open	4	Left	Valve	No	Clean, inspect, and exercise valve
03/11/22	PVWCID	51	18812 Venture Drive	30.38638,-98.00000	Open	4	Left	Valve	No	Clean, inspect, and exercise valve
03/11/22	PVWCID	52	18901 Venture Drive	30.38598,-98.00124	Open	4	Left	Valve	No	Clean, inspect, and exercise valve
03/11/22	PVWCID	53	18901 Venture Drive	30.38598,-98.00124	Open	4	Left	Valve	No	Clean, inspect, and exercise valve
03/11/22	PVWCID	54	18905 Venture Drive	30.38576,-98.00124	Open	4	Left	Valve	No	Clean, inspect, and exercise valve
03/11/22	PVWCID	55	18913 Venture Drive	30.38526,-98.00195	Open	4	Left	Valve	No	Clean, inspect, and exercise valve
03/11/22	PVWCID	56	18921 Venture Drive	30.38492,-98.00307	Open	4	Left	Valve	No	Clean, inspect, and exercise valve

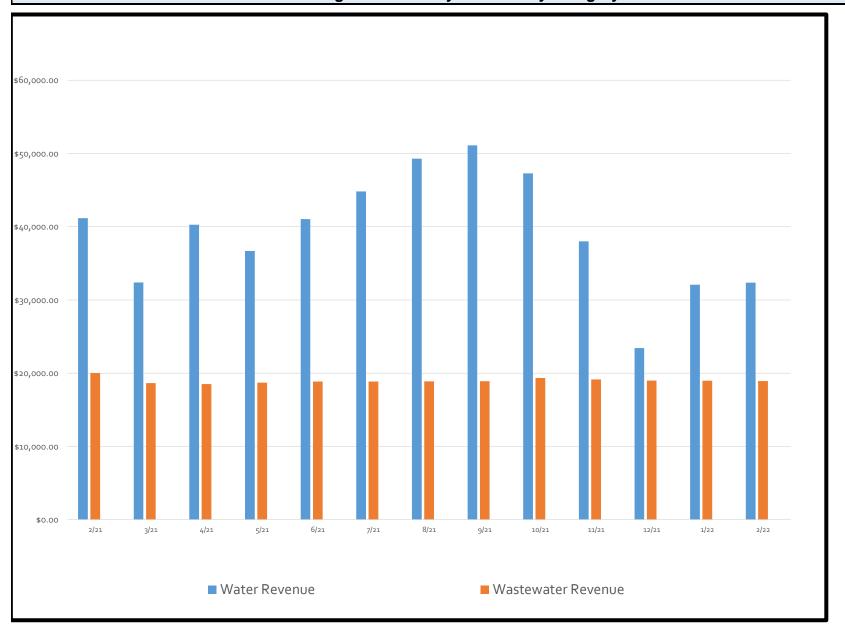
										12
03/11/22	PVWCID	57	19003 Venture Drive	30.38434,-98.00362	Open	4	Left	Valve	No	Clean, inspect, and exercise valve
03/11/22	PVWCID	58	19044 Venture Drive	30.38159,-98.97984	Open	4	Left	Valve	No	Clean, inspect, and exercise valve
03/11/22	PVWCID	59	Point Venture Golf Club	30.38225,-97.99787	Open	4	Left	Valve	No	Clean, inspect, and exercise valve
03/11/22	PVWCID	60	505 Venture Blvd South	30.38127,-97.99662	Open	4	Left	Valve	No	Clean, inspect, and exercise valve
03/11/22	PVWCID	61	500 Venture Blvd South	30.38045,-97.99535	Open	4	Left	Valve	No	Clean, inspect, and exercise valve
03/11/22	PVWCID	62	520 Palmer Drive	30.38367,-98.00154	Open	4	Left	Valve	Yes	ARV needs replaced or repaired
03/11/22	PVWCID	63	101 Burke Blvd	30.38234,-98.00104	Open	4	Left	Valve	Yes	ARV needs replaced or repaired



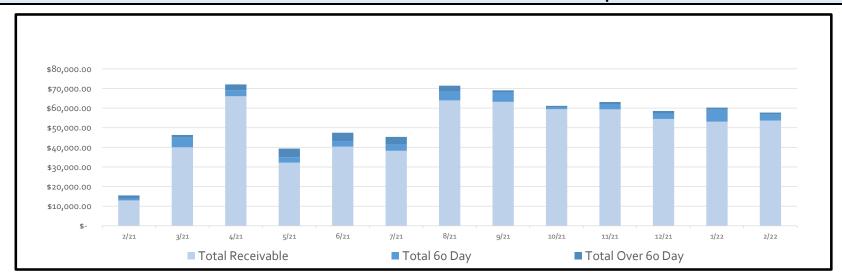
Billing Summary

Description						
		Feb-22				
Residential		920				
Commercial		9				
Tracking - District Meters	15					
Total Number of Accounts Billed		944				
Residential		3,297,000				
Commercial		205,000				
Tracking - District Meters		373,000				
Total Gallons Consumed		3,875,000				
Residential		3,584				
Commercial		22,778				
Tracking		24,867				
Avg Water Use for Accounts Billed		4,105				
Total Billed	\$	67,516				
Total Aged Receivables	\$	17,808				
Total Receivables	\$	205,000 373,000 3,875,000 3,875,000 3,584 22,778 24,867 4,105 \$ 67,516 \$ 17,808				

12 Billing Month History Revenue by Category



12 Month Accounts Receivable and Collections Report



Date	Total Receivable		Total 60 Day		Total O	ver 60 Day
2/21	\$	13,039.77	\$	854.00	\$	1,473.37
3/21	\$	40,022.00	\$	4,910.95	\$	1,400.94
4/21	\$	66,076.49	\$	2,971.65	\$	3,079.33
5/21	\$	32,216.94	\$	2,728.85	\$	4,455.73
6/21	\$	40,338.88	\$	2,911.96	\$	4,241.98
7/21	\$	38,200.58	\$	3,118.25	\$	4,005.69
8/21	\$	63,983.64	\$	4,491.13	\$	2,971.99
9/21	\$	63,209.21	\$	4,700.00	\$	1,149.19
10/21	\$	59,486.50	\$	687.41	\$	970.46
11/21	\$	59,381.80	\$	2,473.90	\$	1,288.91
12/21	\$	54,465.97	\$	2,810.37	\$	1,287.36
1/22	\$	53,058.58	\$	6,076.54	\$	1,122.71
2/22	\$	53,645.81	\$	2,980.43	\$	1,140.55

Board Consideration to Write Off N/A
Board Consideration Collections N/A

Delinquent Letter Mailed 40
Delinquent Tags Hung 23
Disconnects for Non Payment



2.11

2.28

Mar-21

Feb-21

Water Production and Quality

Water Quality Monitoring

Current Annual CL2 Avg

0.14

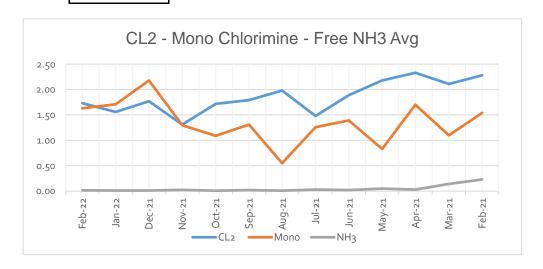
0.23

1.86

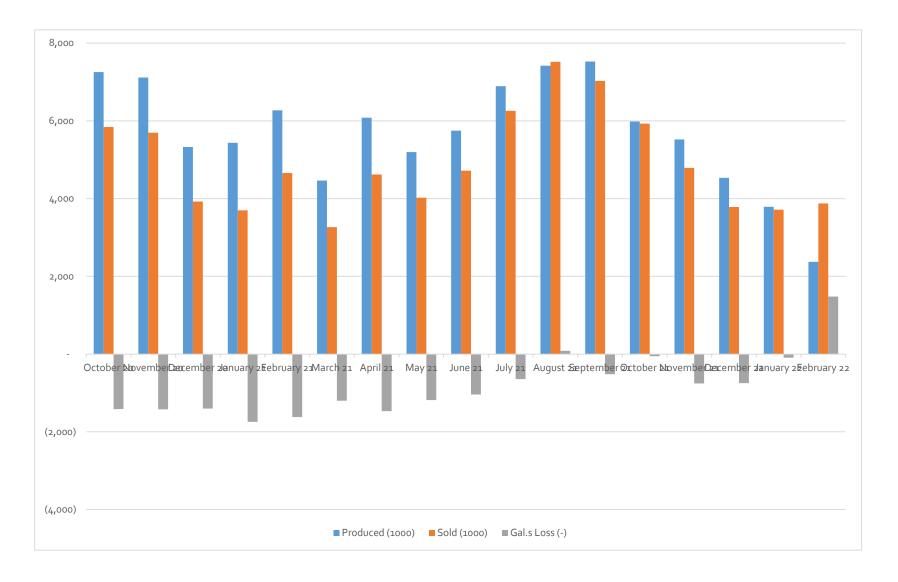
Requirements	Min .50			
Date	CL2	Mono	NH3	
Feb-22	1.73	1.63	0.02	
Jan-22	1.56	1.71	0.01	
Dec-21	1.77	2.18	0.01	
Nov-21	1.31	1.30	0.02	
Oct-21	1.72	1.09	0.01	
Sep-21	1.79	1.31	0.02	
Aug-21	1.98	0.55	0.01	
Jul-21	1.48	1.26	0.03	
Jun-21	1.89	1.39	0.02	
May-21	2.18	0.83	0.05	
Apr-21	2.33	1.70	0.03	

1.10

1.54



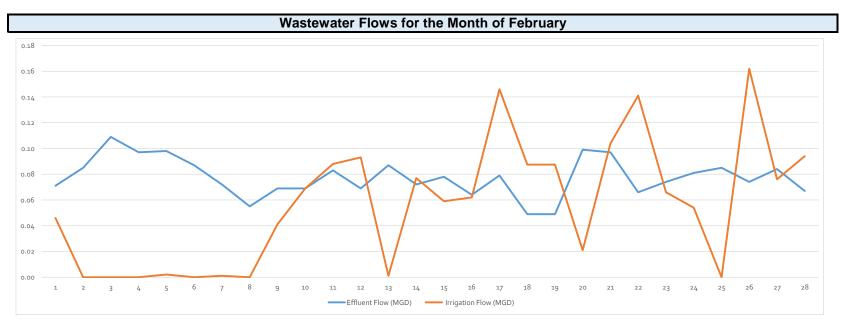
Water Accountability Report



						1	2
Month	Read Date	Connection Total	Produced (1000)	Sold (1000)	Flushing	Gal.s Loss (-)	Accounted For %
February 22	2/22/2022	944	2,371	3,875	27	1,477	162.0%
January 22	1/20/2022	942	3,789	3,718	22	(93)	98.0%
December 21	12/21/2021	940	4,536	3,786	-	(750)	83.0%
November 21	11/22/2021	931	5,522	4,789	25	(758)	86.0%
October 21	10/21/2021	940	5,983	5,932	8	(59)	99.0%
September 21	9/22/2021	938	7,527	7,029	18	(516)	93.0%
August 21	8/23/2021	936	7,418	7,519	16	85	101.0%
July 21	7/22/2021	940	6,891	6,258	13	(646)	91.0%
June 21	6/21/2021	933	5,748	4,722	14	(1,040)	82.0%
May 21	5/21/2021	928	5,196	4,023	11	(1,184)	77.2%
April 21	4/22/2021	916	6,084	4,620	6	(1,470)	76.0%
March 21	3/22/2021	915	4,465	3,268	5	(1,202)	73.1%
February 21	2/22/2021	914	6,272	4,657	5	(1,620)	66.3%
January 21	1/22/2021	914	5,438	3,699	5	(1,744)	58.8%
December 20	12/22/2020	914	5,328	3,926	-	(1,402)	73.6%
November 20	11/23/2020	912	7,117	5,694	-	(1,423)	80.5%
October 20	10/22/2020	918	7,256	5,843	-	(1,413)	80.5%



Wastewater Production and Quality



Wastewater Treatment Permit Summary - Month of February

		PERMIT	ACTUAL	COMPLIANT	PERCENT
Avg. Treated Flow	MGD	0.1	0.077	Yes	77.0%
Avg. irrigation Flow	MGD	0.1	0.056	Yes	
Avg. BOD	mg/L	10	9.0	Yes	
E. coli	mpn/100 ml.	126	29.8	Yes	
Avg. TSS	mg/L	15	17.3	Yes	
MIN. PH	STD UNITS	6.0	6.24	Yes	
MAX . PH	STD UNITS	9.0	7.56	Yes	

Point Venture Wastewater Flow Historical

Date	Connections	Total Flows	Average	WWTP Capacity %	Effl ent Use
Feb-22	944	2,169,000	77,000	77%	1,578,000
Jan-22	942	2,271,000	76,000	76%	2,651,000
TOTALS	<u> </u>	4,440,000	153,000.00	77%	4,229,000
Dec-21	940	2,326,000	75,000	75%	2,957,000
Nov-21	931	2,478,000	77,000	77%	1,247,000
Oct-21	940	2,622,000	85,000	85%	2,135,000
Sep-21	938	2,510,000	84,000	84%	3,917,000
Aug-21	936	2,468,000	80,000	80%	3,333,000
Jul-21	940	3,085,000	95,000	95%	2,961,000
Jun-21	933	3,102,000	103,400	103%	3,639,700
May-21	928	3,175,000	99,000	99%	830,000
Apr-21	916	2,556,000	85,000	85%	1,724,300
Mar-21	914	2,561,000	83,000	83%	3,102,000
Feb-21	904	2,375,000	85,000	85%	1,086,000
Jan-21	904	2,421,000	101,000	101%	2,354,000
TOTALS		31,679,000	87,700.00	88%	29,286,000
Dec-20	917	2,627,000	85,000	85%	2,068,000
Nov-20	912	2,479,000	83,000	83%	2,958,000
Oct-20	918	2,596,000	81,000	81%	2,352,000
Sep-20	907	2,848,000	95,000	95%	2,336,000
Aug-20	907	2,407,000	78,000	78%	4,372,000
Jul-20	903	3,959,000	124,000	124%	3,859,000
Jun-20	910	2,901,000	100,000	100%	2,970,000
May-20	899	3,054,000	99,000	99%	2,364,000
Apr-20	898	2,490,000	83,000	83%	2,038,000
Mar-20	891	2,519,000	81,000	81%	2,534,000
Feb-20	891	1,976,000	68,000	68%	985,000
Jan-20	887	2,333,000	73,000	73%	989,000
TOTALS		32,189,000	87,500.00	88%	29,825,000

TCEQ Surface Water and Groundwater Under the Influence Operational Evaluation Report

PWS ID	PWS Name	Quarter	Year
TX			

Operational Evaluation Requirements

An Operational Evaluation assesses source water, treatment, and distribution system processes, and helps identify actions to decrease any high DBP levels and avoid a Maximum Contaminant Level (MCL) violation.

All community and non-transient, non-community public water systems (systems) on quarterly disinfectant biproducts (DBP) monitoring must calculate their Operational Evaluation Level (OEL) for both total trihalomethane (TTHM) and five regulated haloacetic acids (HAA5) at all DBP monitoring locations.

OEL

An OEL Exceedance occurs, if the calculated OEL for either TTHM or HAA5 at any sample site is over the MCL for that analyte. An OEL Exceedance prompts the system to complete an Operational Evaluation to prevent future DBP formation.

DBP MCLs and MCL Compliance

The MCLs for TTHM and HAA5 are 80 micrograms per liter (μ g/L) and 60 μ g/L, respectively. MCL compliance, determined by the Locational Running Annual Average (LRAA), uses four running quarters (Q) of results averaged for both TTHM and HAA5 at each monitoring location. If the LRAA is over the MCL, a system will receive an MCL violation for the analyte and will be required to post public notice.

OEL Calculation

Although both the OEL and the LRAA are both compared against the MCL, these two values are calculated differently. OEL is a projected average using TTHM and HAA5 results at each monitoring location. Results for the two previous quarters (PQ1 and PQ2) plus twice the current quarter (CQ) result divided by 4. The figure below uses TTHM results from one monitoring location to illustrate the difference between the LRAA and OEL calculations. In the example below, the calculated TTHM OEL of $86.5~\mu g/L$ (greater than $80~\mu g/L$) would be an OEL exceedance.

Difference in DBP Formulas

3Q2021 OFL

3Q2021 LRAA

0420		042021 022	
Q1: 4Q2020	0 56 μg/L	PQ1: 1Q2021 73 μg/L	
Q2: 1Q202	1 73 μg/L	PQ2: 2Q2021 67 µg/L	
Q3: 2Q202	1 67 μg/L	CQ: 3Q2021 103 µg/L	
Q4: 3Q202	1 + <u>103 μ</u> g/L	CQ: 3Q2021 + <u>103</u> µg/L	
	299/4	346/4	
LRAA:	74.75 μg/L	OEL: 86.5 μg/L	
		1.1	

Operational Evaluation Report

A system triggering an Operational Evaluation must document the evaluation using the Operational Evaluation Report. The system must submit the report to TCEQ within **90 days** after the exceedance has been identified by either the system receiving DBP results from the lab or notification from TCEQ of the OEL exceedance, whichever comes first. **The OEL Exceedance is not a violation and does not require public notice**. However, if the Operational Evaluation Report is not submitted within 90 days, the system is at risk of receiving Monitoring and Reporting (M/R) violations which do require public notice. If a M/R violation is issued, TCEQ mails a letter notifying your system of the violation. The letter includes an explanation of the violation, sample site where the violation occurred, public notice template, certificate of delivery, and TCEQ contact information.

General Instructions

The primary purpose of TCFO Operational Evaluation Beneat forms is to walk quaterns through a

The primary purpose of TCEQ Operational Evaluation Report forms is to walk systems through an Operational Evaluation for the different source types across Texas.

Please choose the report form that matches the system's **State Primary Source Water Type**. The <u>Operational Evaluation Requirements</u>¹ webpage has the reports available for download.

- TCEQ Surface Water (SW) and Groundwater Under the Influence of Surface Water (GUI) Operational Evaluation Report (TCEQ-20797a)
- TCEQ Groundwater (GW) Operational Evaluation Report (TCEQ-20797b)
- TCEQ Surface Water Purchase (SWP) and Groundwater Purchase (GWP) Operational Evaluation Report (TCEQ-20797c)

The Operational Evaluation Report documents an evaluation of treatment and distribution at the time of the OEL exceedance. The questions in the report capture information for the time of the OEL exceedance only. The Operational Evaluation Report does not list or evaluate all causes for DBP formation, so space is provided in each section for additional information.

- **Section I:** Monitoring Results Summary
- Section II: Source Water Evaluation
- Section III: Disinfectant and Treatment Process Evaluation
- Section IV: Distribution System
- Section V: Actions to Prevent Future Exceedances
- Section VI: Signature
- Appendix A: Potential Actions for DBP Mitigation

Submitting an Operational Evaluation Report

Use any of the following methods to submit an Operational Evaluation Report to TCEO.

Mail	Email	Fax
TCEQ Drinking Water Standards Section MC-155 Attn: DBP PO Box 13087 Austin TX 78711-3087	DBP@tceq.texas.gov	512-239-6050

Additional Guidance

TCEQ's Operational Evaluation Report is adapted from EPA's OEL checklist. TCEQ strongly recommends reading the *EPA Stage 2 Disinfectants and Disinfection Byproducts Rule Operational Evaluation Guidance Manual*² before gathering information and evaluating your system. This manual includes technical information about completing the evaluation, and factors or actions that affect DBP formation. If you need assistance completing the evaluation or this form, contact the TCEQ DBP compliance coordinator at 512-239-4691 or DBP@tceq.texas.gov.

www.tceq.texas.gov/drinkingwater/chemicals/dbp/DBP2_training.html

² nepis.epa.gov/Exe/ZyPDF.cgi?Dockey=P1002YDW.txt

I. Monitoring Results Summary

12

Instructions: The monitoring results summary section provides a table for systems to enter monitoring results to calculate the OEL for each sample location. The data to complete the summary are found in the lab results or Texas Drinking Water Watch³.

- In the **first column** enter the Sample Site ID for each location where an OEL exceedance occurred, for example DBP2-01. If an exceedance for both TTHM and HAA5 at the same location the site ID occurred, then the sample site should be listed twice, once for each analyte.
- In the **second column** enter the sample site address. Location must match what is listed in DWW.
- In the third column select the analyte abbreviation TTHM or HAA5 from the dropdown menu.
- In the **fourth, fifth, and sixth columns** enter the results for the samples collected in the two prior quarters and the sample result for the current quarter multiplied by two. TTHM/HAA5 in micrograms per liter (µg/L). When using the electronic version of this form, the OEL is automatically calculated when results are entered.

Subsection A: What are the monitoring results?

Sample Site ID	Sample Site Address/Location	Analyte (TTHM or HAA5)	Previous Quarter 2 (µg/L)	Previous Quarter 1 (µg/L)	Current Quarter (µg/L)	Current Quarter (µg/L)	OEL (µg/L)

Subsection B: Past OEL Exceedances

In response to all the questions, check either Yes or No and if question does not apply to the system, click N/A. Some questions apply to all systems so N/A is unavailable.

1. Has an OEL exceedance occurred at any of the above locations previously?

	Yes	NO	
2.	Was the cause of the page.	of the previous	OEL exceedance identified? If yes, please explain in the space at the bottom
	Yes	No	N/A

3. Are any previous OEL reports applicable to the current OEL exceedance? *If yes, attach applicable OEL report(s).*Yes No N/A

Us	Use the space below to give details to any question	n in this section.	

³ dww2.tceq.texas.gov/DWW/

II. Source Water Evaluation

2. Did the source change or was a new source brought online?

12

Instructions: In response to each question check the appropriate box or boxes and, if needed, provide any additional information in the text box at the end of the section. Please attach any supporting documentation.

Subsection A: Sources of Water

1. What Source Water types does the water system use? *Click the blank to enter the percent of water produced and/or purchased by each Source Water Type.*

Source Water Type	Percent Produced	Percent Purchased
Groundwater (GW)	%	%
Surface Water (SW)	%	%
Groundwater Under the Influence of Surface Water (GUI)	%	%

Yes

No

	characteristics. Seasonal treatment process as a r	use of sources may impa	Total Organic Carbon (TOC) loct TOC levels and DBP formatike located closer to the bottounted for in treatment.	tion; adjustments	may need to b	e made to the				
Sub	section B: Raw	Water Monito	ring Data							
1.	Which of the follow	Which of the following monitoring data are available for the raw source water? <i>Check all that apply:</i>								
	Temperature	TOC	Turbidity		pН					
	Alkalinity	Bromide	Ammonia as Nit	rogen	No Data					
	identify causes of DBP fo	ormation and actions that	data and comparing to histor may be taken to minimize ex e the listed parameters into r	ceedances. Syste	ms that do not					
2.	Was the raw water t	temperature higher t	han normal?	Yes	No	N/A				
		e may affect DBP formatio an increase water tempera	n. Low flow in rivers or lakes ature.	, extended raw w	ater storage tin	ne, and/or				
3.	Were there any char	nges in the raw water	r pH?	Yes	No	N/A				
	a higher pH, the system	may need to use more chl	orming TOC, and chlorine are lorine to make up for the deci ald increase DBP formation.							
4.	Was bromide presen	nt in the raw water?		Yes	No	N/A				
			reacts with free chlorine and chloramine decay, causing d			TTHM and				
5.	Were there any char	nges in the watershe	d?	Yes	No					
			ht, logging, fires, industrial s res impacting DBP formation.	oills, and lake/res	servoir turnove	r can alter				
Use i	the space below to gi	ve details to any ques	stion in this section.							

III. Disinfection and Treatment Process Evaluation

12

Instructions: In response to each question check the appropriate box and, if needed, provide any additional information in the text box at the end of the section. Please attach any supporting documentation.

_					_	_		-
9	ub	Se	cti	nΩ	Δ:	Δn	alν	/sis
$\overline{}$	u	\mathbf{J}	~.	•••			411	313

1.	Which of the follow apply:	ing monitoring d	lata are available fo	r the finished (tre	eated) wat	er? Check	all that
	Temperature	рН	Alkalinity	Bromide	N	lo Data	
	Note : Collecting and evaluation identify causes of DBP for monitor water quality many	ormation and actions	that may be taken to mi	nimize exceedances.	Systems tha		
2.	Were any of the ana	lysis results high	ner or lower than no	ormal?	Yes	No	N/A
	Note: Systems may need	to adjust treatment	processes in response to	water quality change	es to avoid f	ormation of	DBPs.
3.	After Reviewing VO	C data, are there	TTHMs present at	the entry point? I	f yes, wha	at is the co	ncentration
	Select Yes or No, if y	es enter the cond	centration in the fiel	d provided: Ye	es No	Conc	
	Note: Volatile Organic Cl water and contain the fo added together, the anal- due to treatment (before	ur analytes, bromofo ytes will give the TTI	orm, chloroform, dibrom IM level. This information	ochloromethane, and on can tell a system if	bromodichl	loromethane.	. When
Sub	section B: Disi	nfectant					
1.	What disinfectant w	as used during t	reatment at the tim	e of the OEL exce	edance?		
	Check all that app	oly: Free Chlor	ine Chloramin	e Chlorine	Dioxide	Ozor	ne
2.	If on chloramines w	hat was the chlo	rine to ammonia ra	tio at the time of	the OEL e	exceedance	e?
	Click the blank to select N/A.	enter the Chlorir Ratio-	ne to Ammonia ratio : N/A	into the field pro	vided, if i	using Free	Chlorine
	Note : Sustaining the prochloramines which are m proper ratio depends on water has ammonia pres	nore likely to produce the system, but typi	e DBPs. Maintaining mon cally ranges from 4:1 to	ochloramines will als 5:1 chlorine to ammo	o prevent N nia (as nitro	itrification. Togen). If the s	Гће
3.	Were there any char	nges to the type	of disinfectant used	?	Yes	No	
4.	Were there any char	nges to disinfecti	on processes or fai	lures?	Yes	No	
5.	If using chloramine	disinfection, do	es the system maint	ain a NAP?	Yes	No	N/A
	Note : Any system distribution collected for the NAP car						
Sub	section C: Trea	ntment					
1.	Were there any other	er treatment prod	cess changes or fail	ıres?	Yes	No	
			affect DBP formation, li acrease of bromides whi				
2.	Is an aeration system	m installed in the	e treatment plant?		Yes	No	
	Note : Aeration has been not remove any of the	en found to reduce cl HAA5s, as they are a	nloroform but is not as ϵ acids and are not volatile	ffective for removing	the bromin	ated TTHMs.	. Aeration does
3.	Are there any malfu	ınctions in the ae	eration equipment?		Yes	No	N/A
Use	the space below to giv	ve details to any d	question in this secti	on.			

IV. Distribution System

12

Instructions: In response to each question, check either Yes or No. If the question does not apply to the system, click N/A. Some questions apply to all systems so N/A is unavailable.

Subsection A: Distribution Disinfection

1. What disinfectant was used in the distribution system during the time of OEL Exceedance? *Check all that apply:* Free Chlorine Chloramine

2. Are different disinfectants blending in the distribution? Yes No

Note: Different types of disinfectants interacting in the distribution lines could create dichloramine and trichloramine which are typically accompanied with DBP formation.

3. Is the disinfectant being boosted in the distribution? Yes No

Note: Booster disinfection is any addition of a disinfectant to previously treated water to maintain an adequate disinfectant residual throughout the distribution system. This includes disinfectant added to treated purchased water. If the system is boosting their chloramines, adding chlorine upstream of ammonia can inadvertently lower total chlorine residuals and produce di and trichloramines in the process, which can result in DBP production. The order of chemical injection when booster disinfecting chloraminated water should be ammonia upstream of chlorine.

4. Are there monitoring locations before and after booster disinfection? Yes No N/A Note: To effectively booster disinfectant, free chlorine and/or total chlorine must be measured to add the correct amount of chemical. Adding too much chlorine can increase DBP, dichloramine, or trichloramine formation. Adding too much ammonia can increase chances of nitrification. Disinfectant levels should be monitored before and after booster disinfection to ensure residuals are as expected and within range of TCEQ requirements.

Subsection B: Storage Tanks

- Are there storage tanks located upstream of the OEL exceedance? Yes No
 Note: Tank circulation, turnover, maintenance records, and drawdown level should be evaluated. Storage tanks may contain stagnant zones which may be high in DBPs.
- 2. Is the freshest water the first to be drained from the storage tank? Yes No N/A Note: Some storage tanks use the same line for filling and draining. This can result in short-circuiting as fresh water enters the tank and quickly exits leaving older water behind. Additionally, some tanks are poorly designed with fill and suction lines in close proximity allowing fresh water to enter and exit quickly. Baffling walls/curtains, mixers and fill and suction line alterations are the most common remedies for poor design.
- 3. Was there any sediment in the storage tanks? Yes No N/A
 - **Note**: Sediment at the bottom of the tank can harbor pathogens and may be high in DBP precursors.
- 4. Are any of the storage tanks oversized? Yes No N/A Note: Storage of significantly more water than normal water use may lead to high water age due to low water turnover. Aged
- water in the tank may cause increased DBP levels.

 5. Does adequate mixing occur in the storage tanks?

 Vos. No. N/A
- 5. Does adequate mixing occur in the storage tanks? Yes No N/A Note: Oversized inlet piping can lead to low flow rates, resulting in improper mixing. In-tank mixing may reduce DBP formation.
- 6. Is an aeration system installed in the distribution storage tanks? Yes No N/A

 Note: Aeration has been found to reduce chloroform but is not as effective for removing the brominated TTHMs. Aeration does not remove any of the HAA5s, as they are acids and are not volatile.
- 7. Are there any malfunctions in the distribution aeration equipment? Yes No N/A
- 8. Has any recent maintenance occurred on the storage tanks? Yes No N/A

Subsection C: Water Use

- 1. Was the overall water use in the system lower than normal? Yes No Note: Low water demand may increase water age in the distribution system.
- 2. Are there any dead-end mains near the OEL exceedance(s)? Yes No

Note: Dead-end piping leads to increased water age and sediment accumulation which may result in increased DBP formation.

Subsection D: Temperature, Disinfectant Residual Levels, and pH Note: Temperature, disinfectant residual and pH are taken by the TCEQ samplers during sample collection and is available to view on DWW under the link "Other Chemical Results". Was the water temperature higher than normal? Yes No Note: The rate of reaction between disinfectants and DBP precursors increases as water temperature increases. As a result, TTHM and HAA5 concentrations may increase with increasing temperature. Was the disinfectant residual higher or lower than normal? Note: High chlorine residuals may indicate an increase in chlorine feed rates, which could increase DBP formation. Low residuals may indicate higher chlorine demand due to increased levels of DBP precursors or higher water age. Was the pH higher or lower than normal? Note: HAA5 formation increases at lower pH while TTHM formation increases at higher pH. Also, at higher pH, the disinfecting power of free chlorine decreases. If using chloramines, experiencing lower pH than normal in the distribution system can indicate nitrification is occurring because of nitrifying bacteria naturally suppress pH. **Subsection E: Flushing** 1. Does the system maintain a routine monthly flushing program? Yes No Note: Public water systems are required to flush dead end mains at least monthly. Flushing reduces water age and helps maintain disinfectant residual levels. 2. Was it more than 10 days since the last flush when the OEL was recorded? Yes No **Subsection F: Repairs and Maintenance** 1. Were there any line breaks near the OEL exceedance(s)? Yes No Note: When line breaks occur, older water in the distribution system or organic sediments can be drawn into high use areas because of flow pattern changes. Aged water may have higher DBP levels, while organic sediment contain DBP precursors which when disinfected using high chlorine levels may result in elevated DBPs. Does the system perform routine free chlorine conversions? Yes No N/A Note: Systems using chloramines must create and follow a NAP, to prevent the degradation of drinking water quality in the distribution system. The NAP helps water systems identify the early warning signs of nitrification. 3. Was a free chlorine conversion performed within 15 days of the OEL exceedance? N/A No Note: High chlorine levels present during a chlorine conversion may increase DBP formation. Systems should notify TCEQ before conducting a chlorine conversion to delay DBP sampling by emailing DBP@tceq.texas.gov. **Subsection G: Customer Complaints** 1. Did the system receive any customer complaints during the quarter the OEL exceedance was recorded? Yes Note: Customer complaints of low pressure may indicate that water age is increasing or if there is a line break allowing sediments to enter the distribution system. Customer complaints of color and/or odor may indicate pipe scaling or sediment, which may contain DBP precursors. In a chloraminated system, odor could indicate the formation of dichloramine or trichloramine which are typically accompanied by DBP formation. *Use the space below to give details to any question in this section.*

V. Actions to Prevent Future Exceedances

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Background: Based on information gathered and evaluated in previous sections, identify actions the system has implemented or will implement to reduce DBP formation. If needed, a list of potential actions a system can take are in Appendix A. Additional information on these actions can be found in the *EPA Stage 2 Disinfectants and Disinfection Byproducts Rule Operational Evaluation Guidance Manual.* Systems that purchase water may choose to work with their provider to identify a strategy for minimizing DBP formation.

Instructions: Click the blank boxes to enter actions the system may complete or has completed to reduce future exceedances, in one or more of the sections. If no action is planned for a section, please mark N/A. **There must be at least one action listed on this page for the report to be considered complete.**

Subsection A. Source Water Management

Water System Actions	N/A
Subsection B. Treatment Operations	
Please enter the action the system has taken or plans to take for treatment	operations.
Water System Actions	N/A
Subsection C. Distribution System Operations	
· · · · · ·	n system operations.
· · · · · · · · · · · · · · · · · · ·	
Please enter the action the system has taken or plans to take for distribution	
Please enter the action the system has taken or plans to take for distribution	
Subsection C. Distribution System Operations Please enter the action the system has taken or plans to take for distribution Water System Actions	n system operations. N/A
Please enter the action the system has taken or plans to take for distribution Water System Actions	
Please enter the action the system has taken or plans to take for distribution Water System Actions Subsection D: TCEQ Assistance	N/A
Please enter the action the system has taken or plans to take for distribution Water System Actions Subsection D: TCEQ Assistance 1. Would the system benefit from Financial, Managerial or Technical as	N/A
Please enter the action the system has taken or plans to take for distribution Water System Actions Subsection D: TCEQ Assistance 1. Would the system benefit from Financial, Managerial or Technical as	N/A sistance for assistance with DBP

VI. Signature Page

12

Once all pages have been completed and reviewed, please attach any supporting documentation. Use the space below to provide additional information. Please fill in the requested information and provide a signature at the bottom of the page.

**Use the space below to provide any additional information not covered in the above sections (name).

Use the space below to provide any additional information not covered in the above sections/pages.
I,, prepared and reviewed this Operational Evaluation Report and the provided information is true and correct to the best of my knowledge.
Signature: V. Cross
Date:
Title:
Phone:
Email:

Appendix A. Potential Actions for DBP Mitigation

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Subsection A. Source Water Management

- 1. Blending multiple sources water can lower DBP precursors. To determine blending ratio, review the water quality characteristics such as organic content, temperature, pH, or corrosion potential.
- 2. Monitoring source water quality can identify changes in water quality conditions that may impact DBP levels and organic content removal. Helpful parameters to monitor include TOC, SUVA, temperature, bromide, alkalinity, pH, and turbidity. Treatment processes may need to be adjusted based on changes in the source water.
- 3. Changing water sources seasonally can help avoid issues such as temperature changes, algal blooms, and turnover that could significantly increase DBP formation.
- 4. Reduce DBP precursor levels through watershed management. This can help reduce organic content in the source water. Sources of organic matter will need to be identified and cooperation from local officials will be needed. Groups that could assist include soil and water conservation districts, conservation groups, farming organizations, fish and game commissions, and officials from local municipalities.

Subsection B. Treatment Operations

- 1. Optimize treatment process by enhanced coagulation, enhanced softening, settling, filtration, and/or pH adjustment. Optimizing treatment processes can increase removal of DBP precursors and decrease levels of chlorine.
- 2. Install sample taps on the influent and effluent of each treatment unit and/or storage tank to enable profile sampling in each stage of treatment. Profile sampling can help identify where DBPS are forming.
- 3. Use alternative pre-oxidants as switching oxidants may increase or decrease DBP levels. Potassium permanganate does not form DBPs, free chlorine may increase DBPs, and chlorine dioxide may decrease DBPs.
- 4. Adjust treatment seasonally based on temperature and precursor levels. Temperature and chlorine dosage increasing and changes in NOM characteristics could all affect DBP formation.
- 5. Adjusting disinfectant dosage or moving the point of injection can decrease the amount of DBPs that form in distribution. Additionally, adjusting plant flow to track system demand to reduce free chlorine contact time.
- 6. Using aeration to strip finished water of chloroform as it is the most volatile of the TTHM constituents. HAA5s are acids and are not efficiently removed by aeration. Aeration also mixes the water in storage tanks to reduce stratifications.
- 7. Switch to chloramines for secondary disinfection. When used appropriately, chloramines form significantly less regulated DBPs than free chlorine, especially if bromide is present in the source water.

Subsection C. Distribution System Operations

- 1. Actions to improve water quality in storage tanks include increasing the amount of water flowing into and out of a tank, optimizing inlet pipe location and orientation, decreasing residence time, improving maintenance, removing sediment, and/or identifying the excess capacity.
- 2. Physical improvements to the distribution such as looping dead ends, installing blow-offs at dead ends or stagnant zones, and replacing oversize mains. Water distribution models can be an effective tool to determine water residence time in distribution system pipes. Creating a comprehensive valve inventory includes locating and verifying valve position can also prevent any issues that could lead to increased DBP formation.
- 3. Reduce disinfectant demand by replacing, cleaning, or lining pipes as well as periodic free chlorine conversions. The use of booster disinfection may allow the system to use a lower chlorine dosage at the treatment plant. Aging pipes can exert high disinfection demand due to the presence of corrosion byproducts, biofilms, and sediment deposits.
- 4. Optimizing the monthly flushing program as flushing can help control DBP levels by purging stagnant water to reduce water age and clean pipes that exert chlorine demand. Conventional flushing removes water by opening hydrants in the affected area. Unidirectional flushing involves closing valves and opening hydrants in a specific sequence to increase water velocity which will scour the pipe and remove biofilm and any debris attached to the pipe.

FOR PUBLIC WATER SYSTEMS THAT ARE USING SURFACE WATER SOURCES OR GROUND WATER SOURCES UNDER THE INFLUENCE OF SURFACE WATER Summary Page

PUBLIC WATER			PLANT NAME		
SYSTEM NAME:	Travis County W.C.I.D Point	Venture	OR NUMBER:	Point Venture Water Treat	tment Plant A
PWS ID No.:	2270038			information contained in this report and that, information is true, complete, and accurate.	
Plant ID No.:	15101	– Operator's Signature:	1 (1 (1/2)	normalion is true, complete, and accurate.	
Report for	13101	- Operator o digitature.	Law Jour		
the Month of:	February 2022	Certificate No. & Grade	: WS0010323, C	Date:	March 2, 2022
		TREATMI	ENT PLANT PERFORMANCE		
Total number o	of turbidity readings:	0	Number of 4-hour periods when pl	ant was off-line;	168
6	dings above 0.10 NTU:	0	Number of 4-hour periods when pl		
	dings above 0.3 NTU:	0	but turbidity data was not collecte		0
8	dings above 0.5 NTU: dings above 1.0 NTU;	0	Number of days when plant was or but individual filter turbidity data v		0
§ .	wable turbidity level:	0.3	Number of days with readings abo		0 (2)
ı	readings above this limit:	NA % (1)	Number of days with readings abo		0 (3)
	s with a low CT an 4.0 consecutive hours:	0	Average log inactivation for Giardi Average log inactivation for viruse		NA NA
1	s with a low CT	production and an extension of the second of	Number of days when profiling da		NA O
,	4.0 consecutive hours:	0 (4)	Number of days when CT data was		0
Minimum disir	ifectant residual required leav		0.5 mg/L, measured as Total	l Chlorine	
Number of day	s with a low residual		Minimum pH in the last disinfectio		NA
8	an 4.0 consecutive hours:	0	Number of days with pH below 7.0		NA NA
Number of day	rs with a low residual	destruction for the second blank of the second	Number of days when disinfectant		- IVA
B -	4.0 consecutive hours:	0 (5)	leaving the plant was not properly		0
		DI	STRIBUTION SYSTEM		
Minimum disinfo	ctant residual required in dist			Chloring	
11	readings this month:	60 (at least 1 r	0.5 mg/L, measured as Total required) (8)	Ciliotitie	
H	tant residual value:	3.30	Percentage of readings with a low	residual this month:	0.0 % (6A)
Number of readir	ngs with a low residual:	0	•		
Number of readir	ngs with no detectable residua	al: 0	Percentage of readings with a low	residual last month:	0.0 % (6В)
		ADDITIONA	AL REPORTS & WORKSHEET	S	
The Dage 4 Ad	dondum (Dublic Nations) is a				
8			o treatment technique or monitoring NONE () Filter Profile		0.25
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E .	al IFE Reports are required th	= '	NONE C PINEI PIONIE (9)	O Filter Assessment (10)	O CPE (11)
		STATISTICAL	. ANALYSIS OF TURBIDITY DA	ΔΤΔ	
Soffi	ed Water Maxin				NA NEW
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Su		ercentile value:	NA NTU		Parish distribution of the Communication of the Com
	IFE Maxin	num IFE turbidity reading:	NA NTU	Average IFE turbidity value:	NA NTU
St	astical Minim	num IFEturbidity reading:	NA NTU	Standard deviation:	NA NTU
Su	mmary 95 th p	ercentile IFE value:	NA NTU		
MAX		num CFE turbidity reading:	NA NTU	Average CFE turbidity value:	NA NTU
		num CFE turbidity reading:	NA NTU	Standard deviation:	NA NTU
gstowy Su	mmary 95 th p	ercentile CFE value:	NA NTU		
		STATIST	ICAL ANALYSIS OF pH DATA		
Last	Zone pH Maxin	num pH reading:	NA pH	Average pH value;	Na pH

Standard deviation:

NA pH

NA pH

SURFACE WATER MONTHLY OPERATING REPORT TEXAS COMMISSION ON ENVIRONMENTAL QUALITY WATER SUPPLY DIVISION/PUBLIC DRINKING WATER SECTION (MC-155) P.O. BOX 13087, AUSTIN, TEXAS 78711-3087

Stastical

Summary

Minimum pH reading:

95th percentile value:

NA pH

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SURFACE WATER MONTHLY OPERATING REPORT

FOR PUBLIC WATER SYSTEMS THAT ARE USING SURFACE WATER SOURCES OR GROUND WATER SOURCES UNDER THE INFLUENCE OF SURFACE WATER (cont.) $Turbidity\ Data\ Page$

PUBLIC WATER SYSTEM NAME:	Travis County W.C.I.	D Point Venture	PLANT NAME OR NUMBER:	Point Venture Water Treatment Plant A
PWS ID No.:	2270038	Plant ID No.:15101	Connections:	849
Month:	February	Year: 2022	Population:	950
		PERFORMANCE DATA		

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Note	5	0.000	0.000	х	×	х						х	х	х	х	х	Х	Х	
Mathematical Color	6	0.000	0.000	х	×	х						х	х	х	х	х	×	Х	
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12	10	0.000	0.000	х	×	х						Х	х	х	х	×	×	Х	
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15	13	0.000	0,000	Х	×	х						X	x	x	х	х	х	X	
16	14	0.000	0.000	х	х	х						х	×	х	х	x	×	Х	
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19	17	0.000	0.000	х	×	х						х	х	х	х	х	×	Х	
20	18	0.000	0,000	х	х	х						х	х	х	х	х	x	Х	
21	19	0.000	0.000	×	х	×						х	х	x	х	x	×	X	
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SUBMITTED BY:

Certificate No. and Grade: WS0010323, C Date: March 2, 2022

TCEQ - 0102C-MGD (Rev. 08-09-17)

PAGE 2

SWMOR

Min

0.000

0.000

Min

ND

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FOR PUBLIC WATER SYSTEMS THAT ARE USING SURFACE WATER SOURCES
OR GROUND WATER SOURCES UNDER THE INFLUENCE OF SURFACE WATER (cont.)

Filter Data Page

PUBLIC SYSTEN		Travis C	ounty W	.C.I.D P	oint Ven	ture							ANT NA R NUMB		Point V	enture W	ater Tre	atment F	'lant A	
PWS ID	No.:	22700	38			Plant	ID No.:	1510	1			Me	onth:		Februa	у		Year:	2022	
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									INDIVI	DUAL FIL	TER TU	RBIDITY								
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APL.	Total n	umber o	f days wi	th event	(s) above	1.0 NTU	in three	months		0	0	0	0	0	 	1			<u> </u>	
CO	Numbe	r of ever	its above	2.0 NTL	l this mo	nth				27/1/2	37777	777777	17777	77777		7/////	11/1/2	17/1/1/1/	77,777,77	0
SUMMARY & COMPLIANCE ACTIONS	Numbe	r of even	its above	2.0 NTL	J last mo	nth	•		www.											0
IAR	Does t	he filter/p	olant hav	e an app	roved Co	rrective	Action P	lan?		N	N	N	N	N	1					N
LMN	Is the p	olant requ	uired to s	ubmit a	Filter Pro	ofile Rep	ort?			N	N	N	N	N	1		İ	1	Ť	7////
Ϊ́	Is the p	olant requ	uired to s	ubmit a	Filter As:	sessmen	t Report	?		N	N	N	N	N						
	Is the r	olant regi	uired to s	ubmit a	Request	for Com	nliance (PF?		7/4///	1811812	2111128	1818181	181141		7754753	431211	11/11/11/11	7777797	l N

SUBMITTED BY:

Certificate No. and Grade: WS0010323, C Date: March 2, 2022

12

FOR PUBLIC WATER SYSTEMS THAT ARE USING SURFACE WATER SOURCES
OR GROUND WATER SOURCES UNDER THE INFLUENCE OF SURFACE WATER (cont.)

Disinfection Data Page

	IC WATER EM NAME:	Travis (County W	.C.I.D Pe			, were mix		sinfectio		PLANT NA OR NUMBI	.ME			ator Tr	eatment P	A tack		
		70038				***************************************	t ID No.:	1510	1		Month:		February			aunem r	Year:	2022	
						į l	DISINFE	CTION	I PROCE	SS PA	RAMETERS								(all a
				APPRO	VED C1	r study p	ARAMETE	RS						PERF	ORMAN	CE STANI	DARDS		
							Disinfection												
Para	ameters		D ²	1		D2	D		D4		D5	G	ardia lam			ectivations	Virus	ses	
Flov	v Rate (MGD)		N/			NA	N.	Separate de la company	ing words State Statements	tion and a second					varafica sa siligión		VII. (1)		
T ₁₀	(minutes)		N/	4		NA	N.	A					N.A	4			N.A	١	
		F	ERFOR	RMANC	E DA	TA						F	PERFOR	RMANC	E DA	TA		A 2 A 2 A 2 A 2 A 2 A 2 A 2 A 2 A 2 A 2	
			DISIN	ECTION	N PROC	ESS DATA			A second				DISINI	ECTION	I PROCI	ESS DATA			
Date	Disinfectant	C (mg/L)	Flow (MGD)	Temp	рН	Giardia Log	Virus Log	Inact. Ratio	Timelil	Date	Disinfectant	C (mg/L)	Flow (MGD)	Temp	n LJ	Giardia	Virus	Inact.	Times
Date	NA D1	(mg/L)	(WOD)	(0)	hii	LOG	Log	Nauo	Tillena	Date	NA D1	(mg/L)	(MGD)	(°C)	pН	Log	Log	Ratio	Time
	NA D2										NA D2								
1	NA D3					NA	NA	NA		9	NA D3					NA	NA	NA	きけんをやし
	D4										D4							1999	
	D5					199499					D5								
	NA D1		ļ								NA D1								1912
2	NA D2				ļ				9999		NA D2						1999		1000
2	NA D3 D4			ļ		NA	NA	NA	222300	10	NA <i>D</i> 3					NA	NA	NA	
	D4	<u> </u>			ļ						D4 D5								
	NA D1										NA D1				<u> Jan Zeron (nampon)</u>			7.00	17/67/ 17/7/
	NA D2							100			NA D2								
3	NA D3					NA	NA	NA		11	NA D3					NA	NA	NA	
	D4							7///		A Section of the sect	D4						1777	7/1/1	11/1/
across sectors	D5								12.27		D5			a di Manada Malana mangada na					
	NA D1										NA D1								
	NA D2			ļ		<i> 7977497</i>		27/2/	1940 B	10	NA D2					1444	(4.7.7.7.7.)	9777	11/1/2
4	NA D3 D4		ļ			NA	NA	NA	2027/2	12	NA D3	ļ				NA	NA NA	NA	111111
	D5										D4 D5	 							111
	NA D1				***************************************					***************************************	NA D1								7////
	NA D2										NA D2	 							
5	NA D3		1			NA	NA	NA		13	NA D3					NA	NA.	NA	レリンストゥ
	D4								7777		D4						77////	1777	7/1/2
	D5						1/1/1/			Colonia Coloni	D5								
	NA D1		<u> </u>								NA D1						200		11/1/2
6	NA D2			<u> </u>	ļ	<i>₹///////</i>					NA D2					[7777]	<i>[7777]</i>		
σ	NA D3 D4			 		NA Paramatan	NA	NA	7770774	14	NA D3	ļ		ļ		NA	NA	NA	111111
	D4 D5	 	<u> </u>	-							D4 D5	ļ	<u> </u>						
	NA D1										NA <i>D</i> 1					77777			
	NA D2									10000000	NA D2								
7	NA D3					NA	NA	NA		15	NA D3	 				NA	NA	NA	11.15.16
	D4								1994		D4						WW.		1////
	D5					25/1/2		11/1/1			D5								
	NA D1										NA D1	ļ					11/1/16		
0	NA D2	<u> </u>	<u> </u>		ļ				79994		NA D2	ļ	 				VIIII		(HH)
8	NA D3	-			-	NA -	NA	NA	2000	16	NA D3	ļ				NA	NA	NA	174258
	D4 D5	<u> </u>		ļ	 	-			//A		D4	 	ļ						
NOTE	: = ONLY use	the "Tim	l ie≕"cofbai	I in to she	j ow the l	ll ength of ti	l me that th	ll le total in	1	ratio was	D5	<u></u>		L		11/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/	1//////		

TCEQ - 0102C-MGD (Rev. 08-09-17)

SUBMITTED BY:

Certificate No.

and Grade: WS0010323, C

Date: March 2, 2022

12

FOR PUBLIC WATER SYSTEMS THAT ARE USING SURFACE WATER SOURCES
OR GROUND WATER SOURCES UNDER THE INFLUENCE OF SURFACE WATER (cont.)

Disinfection Data Page (cont.)

	WATER M NAME:	Travis C	ounty W	.C.I.D P	oint Ve	nture					PLANT NA OR NUMBI		Point Ve	nture W	ater Tre	eatment P	lant A		
PWS IC	No.: 227	70038				. Plar	nt ID No.:	1510	1		Month:		February				Year:	2022	9-11
							DISINFE	CTION	PROCE	SS PA	RAMETERS								
				APPROV	ED CT	STUDY PA								PERF	ORMAN	CE STANI	DARDS		
				en en en en en en en en en en en en en e			Disinfection	n Zones	i Nagoluligo Edinony Mar							ectivations			(metrosofico-April
Paran	neters		D.	1	l	D2	D		D4		D5	Gi	ardia lam	blia Cys		Ctivations	Viru	is	
Flow	Rate (MGD)		N	Ą		NA	N	A											######################################
T ₁₀ (n	ninutes)		N/	Ą		NA	N	A					NA.	\			NA		
		r	rnrar	188886)	T A							FDFOF			T* A			
		-	ERFOR								ĺ	P	ERFOR						
			DISINI	FECTION	I PROC	ESS DATA							DISIN	ECTION	I PROCI	ESS DATA	T.		
		С	Flow	Temp		Giardia	Virus	Inact.				С	Flow	Temp		Giardia	Virus	Inact.	
Date	Disinfectant	(mg/L)	(MGD)	(°C)	рН	Log	Log	Ratio	Timeid	Date		(mg/L)	(MGD)	(°C)	рН	Log	Log	Ratio	Timei
	NA D1 NA D2			ļ							NA D1 NA D2								
17	NA D3					NA	NA	NA	141511	25	NA D3					NA	NA	NA	94999
	D4						1777	7777	1////		D4							19972	
	D5		Sylvania Masaya Karan								D5								
	NA D1		***************************************								NA D1								
18	NA D2 NA D3					NA	NA.	NA	17777	26	NA D2 NA D3					NA.	NA.	11/1/1/3	9330
10	D4			 			////////	//////	0700	20	D4					NA	NA	NA	01/1/01
	D5										D5								
	NA D1										NA D1						7000		
	NA D2			ļ			1997				NA D2						17/12	1277	
19	NA D3 D4				ļ	NA	NA	NA		27	NA D3			ļ		NA	NA	NA	18111
	D4 D5									and the same of th	D4 D5		***************************************						
	NA D1					77777					NA D1			Section Section 1					
	NA D2						11/1/1				NA D2								
20	NA D3	ļ		ļ		NA.	NA	NA		28	NA D3					NA	NA	NA	
	D4 D5			ļ							D4								
	NA <i>D1</i>					77777					D5 D1								72727
	NA D2	_		ļ	<u> </u>						D2								
21	NA D3					NA	NA	NA		29	D3						(VIIII)		
	D4			ļ				10000			D4				ļ				
	D5 NA <i>D1</i>			1							D5					17/7/1/2			
	NA D1		 	 	 		1////			trocasta di con	D1 D2	 		 	 				
22	NA D3					NA	NA	NA	1 2 7 7 1 1 2	30	D3	1			<u> </u>		111111111	PSFFF	マチクアデ
	D4	<u> </u>								Mary Company	D4					937		1997	
	D5			 							D5								
	NA D1 NA D2		<u> </u>	 	 		1////				D1 D2	 							
23	NA D3				<u> </u>	NA	NA	NA		31	D2	 		 			1991/99	199997	[25559]
	D4							17/11	17///		D4						1999	1999	17/1/1
	D5								1////		D5								
	NA D1	<u> </u>			ļ										Max	NA	NA	NA	
24	NA D2 NA D3	<u> </u>	ļ	 	-	NA NA	NA	NA							Min Avg	NA NA	NA NA	NA NA	
	D4	 		 			1/////		1///d						SD	NA		NA	
	D5															Parameter Control	donament	<u>u</u>	4
NOTE:	= ONLY use t	he "Time	=" colume	n to sho	w the le	ngth of tir	ne that the	total ina	ectivation r	atio was	less than 1.00.								
SURM	ITTED BY:		\wedge). k		11			Certifica		WS0010323, 0	r:			Doto:	March	2 2022		
SODIM	1116001.			- m	~U/	M			_ and Gra	ue,	vv30010323, (_ nate:	March	۷, ZUZZ		

MONTHLY TOTAL ORGANIC CARBON REMOVAL REPORT (TOCMOR) FOR SURFACE WATER OR GROUND WATER UNDER THE INFLUENCE OF SURFACE WATER SYSTEMS

	C WATER EM NAME:	Travis Count	y W.C.I.D Point V	enture			PLANT NAME OR NUMBER:	Point Venture Wat	er Treatment Plant	A
PWS IE	No.:	2270038		•	Plant ID No.:	15101	Month:	February	Year:	2022
	Type of treatment:	Х	Conventional		CHINAPE AND VISION REPORTED AND CONTRACT CONTRACTOR PROPERTY CONTRACTOR AND CONTRACTOR C	Unconventional explain:				
: Syster	ns are require	*************			onal space is provid	led for those systems	that do additional sar	mpling		
		Mont	thly TOC Samp	le Set	Actual % TOC	Step 1	C1 4	Optiona	ıl data	INDIVIDUAL SAMPI
est No.	Test Date	Raw Alkalinity	Raw TOC	Treated TOC	Removed	Required % Removal	Step 1 Removal Ratio	Step 2 Required % Removal	Step 2 Removal Ratio	COMPLIANCE REMOVAL RATIO
		Enter	the Sample Set	results	calculated	calculated from matrix	calculated			calculated
1	OL									O SAN SAN SAN SAN SAN SAN SAN SAN SAN SAN
2										
3									ļ	
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8		***************************************								
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26			ļ							
27			ļ							
28 29		***************************************								
30									-	
31			,							
Avg		ND	ND	ND	ND					
Max	10.00	ND	ND	ND	ND					
Min	NAME OF STREET	ND	ND	ND	ND					
				TOTAL O	RGANIC CAR	BON (TOC) RE	EMOVAL SUMI	WARY		
			MAN bet a til 180 mille at ha a samma kan agam saga mingangap		TOC Summ	THE RESERVE OF THE PARTY OF THE			ornicki kan umine programa nas savennos saven sa subratus kan pu	Monthly
Ra	w Water All	kalinity	Raw W	ater TOC	Treated	Water TOC	TOC %	Removal	ACC # used	Compliance Ratio
ole eminera a marcenta a con	Off-line		Off	-line		ff-line	Of	f-line		Off-line
Anderbuck-stational value	Operator's Signature:	certify that I am is true, complete	Tamilia with the hoo and accurate.	\	in this report and tha	it, to the best of my kno Certificate No. and Grade;		99 A PORT A CORE TO CORE TO THE STOCK AND A CORE AND A	Date;	March 2, 2022

WATER SUPPLY DIVISION/PUBLIC DRINKING WATER SECTION (MC-155)
P.O. BOX 13087, AUSTIN, TEXAS 78711-3087

TOC ALTERNATIVE COMPLIANCE CRITERIA REPORT FOR SURFACE WATER OR GROUND WATER UNDER THE INFLUENCE OF SURFACE WATER SYSTEMS

	PUBLIC WATER SYSTEM NAME: Travis County W.C.I.D Point Venture PWS ID No.: 2270038 Plant ID No.: 15101	PLANT NAME OR NUMBER: Month:	Point Venture W.	ater Treatment Plant A Year: 2	022
#1	This Alternative Compliance Criteria (ACC) Report is being submitted to request the following ACC: (check one) (Before you can begin entering data, you must put an "X" in the box that shows the number of the Alternative Compliance (Criteria you are ap #6	pplying for.)	#7	#8
ACC #1					
ACC #					
ACC #	-				
ACC #					
ACC #					
ACC f	Treated water SUVA less than or equal to 2.0 L/mg-m? (either based on most recent month's data OR calculated quarterly as a running annual average) (Treated water SUVA is the ultraviolet fight absorption at 254 nanometers divided by the dissolved organic carbon concentration in the finished water before any disintered water SUVA measured: In Plant By Finished Water SUVA Jar Test	ection of any kind, or m	reasured using a finished w	ater SUVA jar test. Measure mon	ithly.)
ACC #7	- -				
ACC 8					
	I certify that I am familiar with the information contained by this report and that, to the best of my knowledge, the information is true complete, and accurate. Operator's Signature: Certificate No. and G		23, C	Date: M	arch 2, 2022

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STEP 2 JAR TEST REPORT

FOR SURFACE WATER OR GROUND WATER UNDER THE INFLUENCE OF SURFACE WATER SYSTEMS

PUBLIC W.		Travis County V		enture	JONES W. (E.K. O.)		PLANT NAME OR NUMBER:		re Water Treatment Plan	nt A
PWS ID N	lo.:	2270038	<u> </u>	Plant ID No.:	15101		DATE	OF JAR TEST:		
					PLAN	T CONDITION	VS.			
RAW	WATER	SOURCE(s)		GULANT	COAGULA	1	FLOO		pH ADJUS	
			Type	Dose (mg/L)	Туре	Dose (mg/L)	Туре	Dose (mg/L)	Туре	Dose (mg/L)
					STEP 2 JAR	TEST PARAI	METERS			
	COAGI	JLANT		BASE	JAR SIZE			JAR TEST C	ONDITIONS	
Tuno		Stock Solution Concentration	Torre	Stock Solution Concentration			oid Mix		Flocculation	Settling
Туре		(g/L)	Туре	(g/L)	Volume (liters)	Speed (rpm)	Duration (minutes)	Speed (rpm)	Duration (minutes)	Duration (minutes)
		(9,-1)		(9/2)	(itters)	((2)11)	(Minutes)		(minutes)	(minutes)
					JAR T	EST RESUL	TS .			
		COAGUL	ANT	BAS		Alkalinity			Incremental TOC Remova	Cumulative
Jar No	o.	Dose (Alum eq.)	Volume	Dose	Volume	(mg/L as	рН	тос	(mg/L TOC removed per 1	
		(mg/L)	(mL)	(mg/L)	(mL)	CaCO ₃)		(mg/L)	mg/L of alum)	(%)
RAW 1	V									
2										
3 4						Target pH				
5						(based on				
6 7						raw water alkalinity)				_
8										
9										_
11										
12	decision de la companya de la companya de la companya de la companya de la companya de la companya de la compa					TOC N D-		DODD		
even th	ough Ta	pproved this source rget pH was not rea de the date of the T	ached?	able" to Treatment		TOG, % Ren	noval at Apparent	PODR:		
TOC (mg/L)	1.2 1.0 0.8 0.6 0.4 0.2	0	0	FOC (mg/	0 (or equiv	alent) C	1 1 OSE	1	1	Incremethatal TOC Removal (mg/L)
				Mation contained in thi	is report and that, to		noved per 10 mg/L	of alum)		
Operator's Signature		-	alak	Ú				Certificate No and Grade		

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FOR PUBLIC WATER SYSTEMS THAT ARE USING SURFACE WATER SOURCES OR GROUND WATER SOURCES UNDER THE INFLUENCE OF SURFACE WATER $Summary\ Page$

PLANT NAME

SYSTEM NAME:	Travis County W.C.I.D Point Venture		OR NUMBER:	Point Venture Water Treatme	ent Plant B
DWG ID No.			I certify that I am familiar with the information		
PWS ID No.: Plant ID No.:	<u>2270038</u> 411897	Operator's Signature:	to the trest of the knowledge, the information	on is true, complete, and accurate.	
Report for	411097	Operator a signature.	- Dan Oliv		
the Month of:	February 2022	Certificate No. & Grade:	WS0010323, C	Date: Ma	rch 2, 2022
		TREATME	NT PLANT PERFORMANCE		
Total number o	of turbidity readings:	168	Number of 4-hour periods when plant wa	is off-line:	0
9	dings above 0.10 NTU:	0	Number of 4-hour periods when plant wa	is on-line	
i e	dings above 0.3 NTU: dings above 0.5 NTU:	0	but turbidity data was not collected:		0
	dings above 0.5 NTO:	0	Number of days when plant was on-line but individual filter turbidity data was no	t collected:	0
	wable turbidity level:	0.3	Number of days with readings above 1.0		0 (2)
Percentage of	readings above this limit:	0.0 % (1)	Number of days with readings above 5.0		0 (3)
Number of day	s with a low CT		Average log inactivation for Giardia:		7.45
	an 4.0 consecutive hours:	0	Average log inactivation for viruses:		124.28
	s with a low CT	formanian	Number of days when profiling data was		0
for more than	4.0 consecutive hours:	0 (4)	Number of days when CT data was not co	ollected:	0
Minimum disir	nfectant residual required leaving the p	plant:	0.5 mg/L, measured as Total Chlori	ine	
	s with a low residual		Minimum pH in the last disinfection zone	2:	7.48
for no more th	an 4.0 consecutive hours:	0	Number of days with pH below 7.0 in the	last disinfection zone:	0.00
	ys with a low residual	<u></u>	Number of days when disinfectant residu		
for more than	4.0 consecutive hours:	0 (5)	leaving the plant was not properly monitor	ored:	0
		DIS	STRIBUTION SYSTEM		
Minimum disinfe	ctant residual required in distribution	system:	0.5 mg/L, measured as Total Chlori	ine	
li .	readings this month:	60 (at least 28			
_	tant residual value: ngs with a low residual:	3.30	Percentage of readings with a low residu	ial this month:	0.0 % (6A)
li .	ngs with no detectable residual:	0	Percentage of readings with a low residu	ual last month:	0.0 % (6B)
		ADDITIONA	L REPORTS & WORKSHEETS		
The Page 1 Ad	ldendum (Public Notices) is not requir		treatment technique or monitoring/repor	ting violations reported.	
	ort(s) for individual filter monitoring r		NONE O Filter Profile	Filter Assessment	O CPE
II .	ort(s) for individual filter monitoring s al IFE Reports are required this montl	_	NONE C Filter Profile (9)	O Filter Assessment (10)	O CPE (11)
NO addition	at the Neports are required this month	1.			
		STATISTICAL	ANALYSIS OF TURBIDITY DATA		
Settl	led Water Maximum turl	bidity reading:		Average turbidity value:	0,05 NTU
St	astical Minimum turk	oidity reading:	0.03 NTU	Standard deviation:	0.014 NTU
ANTES Su	mmary 95 th percentile	e value:	0.08 NTU		
		turbidity reading:		Average IFE turbidity value:	0.05 NTU
H	astical Minimum IFE1 immary 95 th percentile	turbidity reading:	0.03 NTU 0.08 NTU	Standard deviation:	0.014 NTU
B and the second		E turbidity reading: E turbidity reading:		Average CFE turbidity value: Standard deviation:	0.06 NTU 0.016 NTU
				Stanualu ueviation:	U D IN IN IN I

SURFACE WATER MONTHLY OPERATING REPORT

STATISTICAL ANALYSIS OF pH DATA

8.14 pH

7.48 pH

8.12 pH

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY
WATER SUPPLY DIVISION/PUBLIC DRINKING WATER SECTION (MC-155)
P.O. BOX 13087, AUSTIN, TEXAS 78711-3087

Last Zone pH

Stastical

Summary

Maximum pH reading:

Minimum pH reading:

95th percentile value:

PUBLIC WATER

7.96 pH

0.152 pH

Average pH value:

Standard deviation:

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SURFACE WATER MONTHLY OPERATING REPORT

FOR PUBLIC WATER SYSTEMS THAT ARE USING SURFACE WATER SOURCES OR GROUND WATER SOURCES UNDER THE INFLUENCE OF SURFACE WATER (cont.) $Turbidity\ Data\ Page$

PUBLIC WATER SYSTEM NAME:	Travis County W.C.I.D Point Ve	enture	PLANT NAME OR NUMBER:	Point Venture Water Treatment Plant B
PWS ID No.:	2270038	Plant ID No.: 411897	Connections:	849
Month:	February	Year: 2022	Population:	950

			West and The State of			F	PERFO	RMANO	E DAT	A								
	Raw	Treated	RAW V	VATER		A CONTRACTOR OF THE PARTY OF TH	LED WAT		and the second second				_					
	Water	Water	ANAL	YSES			(Mandat	ory Data)					F	INISHED	WATER (.}UALIIY		
	Pumpage	Pumpage					Basi	in No.				Combin	ed Filter I	Effluent T	urbidity		Lowest	
Date	(MGD)	(MGD)	NTU	Alk.	1	2	3	4	5	6	NTU1	NTU2	NTU3	NTU4	NTU5	NTU6	Residual	TimeM
1	0.094	0.084	1	168	0.0						0.05	0.04	0.04	0.04	0.04	0.04	2.0	
2	0.063	0.068	1	185	0.0						0.03	0.03	0.03	0.04	0.04	0.04	2.2	
3	0.049	0.049	3	195	0.1						0.06	0,06	0.06	0.06	0.06	0.06	2.3	
4	0.105	0.053	4	190	0.1						0.07	0.07	0.06	0.06	0.06	0.07	2.2	
5	0.174	0.066	3	201	0.1						0.05	0.05	0.08	0.08	0.08	0.08	2.2	
6	0.113	0.058	3	210	0.1						80.0	0.08	0.08	0.08	0.04	0.04	2.1	
7	0.188	0.077	2	195	0.0						0.04	0.04	0.04	0.05	0.05	0.05	2.0	
8	0.084	0.050	4	225	0.1						0.06	0,06	0.06	0.06	0.06	0.06	1.8	
9	0.049	0.037	4	202	0.1						0.05	0.05	0.06	0.07	0.07	0.06	2.4	
10	0.171	0.096	3	200	0.1						0.06	0.06	0.06	0.06	0.06	0.05	2.2	
11	0.116	0.081	2	195	0.1						0.05	0.06	0.07	0.07	0.07	0.07	2.0	
12	0.101	0.043	2	195	0.1						0.07	0.07	0.07	0.07	0.07	0.07	2.0	
13	0.090	0.058	2	190	0.1						0.07	0.07	0.07	0.07	0.03	0.07	2.0	
14	0.131	0.070	2	200	0.1						0.07	0.07	0.07	0.09	0.09	0.09	2.0	
15	0.122	0.083	2	185	0.1						0.09	0.09	0.09	0.09	0.09	0.09	2.0	
16	0.195	0.087	2	180	0,1						0.04	0.04	0.04	0.07	0.06	0.07	2.0	
17	0.081	0.066	2	200	0,0						0.07	0.07	0.06	90,0	0.06	0.06	2.0	
18	0.106	0.058	1	198	0.1						0.06	0.06	0.06	0.05	0.04	0.04	2.0	
19	0.090	0.066	1	180	0.1						0.04	0.04	0.04	0.04	0.04	0.04	2.0	
20	0.049	0.080	2	185	0.0						0.04	0.04	0.04	0.03	0.03	0.03	2.0	
21	0.228	0.044	1	186	0.0						0.03	0.04	0.04	0.06	0.06	0.06	2.0	
22	0.126	0.081	1	175	0,0						0.06	0.06	0.05	0.05	0.05	0.05	2.1	
23	0.137	0,059	1	185	0.0						0.05	0.05	0.06	0.06	0.06	0.06	2.0	
24	0.073	0.014	4	294	0.1						0.06	0.05	0.05	0.04	0.04	0.04	1.5	
25	0.183	0.097	3	280	0.0						0.09	0.09	0.09	0.09	0.09	0.09	2.0	
26	0.055	0.043	4	254	0.1						0.08	0.08	0.06	0.06	0.06	0.06	1.7	
27	0.162	0.066	3	230	0.1						0.06	0.05	0.05	0.05	0.05	0.04	2.0	
28	0.165	0.078	2	200	0.0						0.04	0.04	0.04	0.04	0.03	0.03	2.0	
29																		
30																		
31																		
Total	3.300	1.812		Max	0.1					NOTE: ONLY use the "Time*" column to show the length of time that the								
Ava	0.118	0.065	1	Ανα	0.1		1	1	T	1	NOTE: ONLY use the "Times" column to show the length of time that the disinfectant residual entering the distribution system fell below the							

Avg 0.118 0.065 0.1 al entering the distribution system fell below the Avg acceptable level. Max 0.228 95th % 0.097 0.049 Min 0.014 Min 0.0 95th percentile based on data from all basins 0.1 Certificate No. SUBMITTED BY: and Grade: WS0010323, C Date: March 2, 2022 TCEQ - 0102C-MGD (Rev. 08-09-17) PAGE 2 SWMOR

12

FOR PUBLIC WATER SYSTEMS THAT ARE USING SURFACE WATER SOURCES OR GROUND WATER SOURCES UNDER THE INFLUENCE OF SURFACE WATER (cont.)

Filter Data Page

PUBLIC SYSTEM			ounty W	I.C.I.D P	oint Ven	ture							ANT NA R NUMB		Point V	enture W	ater Tre	atment F	lant B	
PWS ID	No.:	22700	38	· · · · · · · · · · · · · · · · · · ·		Plant	ID No.:	41189)7		**************************************	. Mo	onth:		Februar	У		Year:	2022	
								F	ERFO	RMANC	E DAT	A							Enterior Color	
									INDIVIE	OUAL FIL	TER TUF	RBIDITY								
	Filter	No. 1	Filter	No. 2	Filter	No. 3	Filter	No. 4	Filter	No. 5	Filter	No. 6	Filter	No. 7	Filter	No. 8	Filter	No. 9	Filter	No. 10
Date	Max	4 Hrs	Max	4 Hrs	Max	4 Hrs	Max	4 Hrs	Max	4 Hrs	Max	4 Hrs	Max	4 Hrs	Max	4 Hrs	Max	4 Hrs	Max	4 Hrs
1	0.04																			
2	0.04																			
3	0.06			ļ			ļ							ļ			ļ			
4 5	0.07			ļ				<u> </u>					ļ	ļ				ļ		
6	0.08					ļ									 			ļ		
7	0.04													ļ						
8	0,06													 	 			 		
9	0.06				***************************************									<u> </u>	 	f				
10	0.06																			
11	0.05																			
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14	0.07			ļ				· · · · · · · · · · · · · · · · · · ·									A			
15	0.07					ļ												ļ		
16 17	0.07					 		<u> </u>					 	ļ		ļ				
17	0.03	ļ		 	ļ	 	ļ						ļ		 		·			
19	0.05			 			 		ļ		ļ		ļ		 					
20	0.04			 	***************************************	<u> </u>	 							 						
21	0.03			 			 											-		
22	0.04					·				<u> </u>				-						
23	0.03																			
24	0.06																			
25	0.04																			
26	0.09																			
27	0.06	· · · · · · · · · · · · · · · · · · ·		ļ		ļ	ļ		ļ				ļ	ļ						
28	0.04							ļ	ļ	ļ		ļ		ļ	ļ		ļ			
29 30					ļ	 			ļ				ļ		-			 		
31		<u> </u>							ļ				 	ļ.,						
		<u> </u>	JI		11		1		<u> </u>	<u> </u>	l		<u> L</u>	Filt	JL er No.		<u> </u>	<u> </u>		1
s					Criteria					1	2	3	4	5	6	7	8	9	10	Plant
NO NO	Numbe	er of days	with eve	ent(s) ab	ove 0.5 N	ITU at 4.0	hrs this	month												77.77
ACT	Numbe	er of days	with eve	ent(s) ab	ove 1.0 N	ITU this	month			0		1			 			1		
CE,	Numbe	er of days	with eve	ent(s) ab	ove 1.0 N	ITU last ı	month			0	·		·					-		
IAN	Numbe	er of days	with eve	ent(s) ab	ove 1.0 N	ITU two i	months a	go		0			1		1			1		
SUMMARY & COMPLIANCE ACTIONS	Total r	number o	f days wi	ith event	(s) above	1.0 NTU	in three	months		0										
00	Numbe	er of ever	its above	2.0 NTL	I this mo	nth				10000		11/1/20		13/1/1	17777	9999	13/1/3		1////	0
\ ≻	Numbe	er of ever	its above	2.0 NTL	l last mo	nth														0
WAR		he filter/p						lan?		N										N
E E	Is the	plant requ	uired to s	submit a	Filter Pro	ofile Rep	ort?			N										73977
S	Is the	plant req	uired to s	submit a	Filter As	sessmen	t Report	?		N										
	Is the	plant requ	uired to s	submit a	Request	for Com	pliance C	PE?		1999				11/1/6						N

SUBMITTED BY:

Certificate No.
and Grade: WS0010323, C Date: March 2, 2022

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FOR PUBLIC WATER SYSTEMS THAT ARE USING SURFACE WATER SOURCES
OR GROUND WATER SOURCES UNDER THE INFLUENCE OF SURFACE WATER (cont.)

Disinfection Data Page

								DI	sintectio	n Data	Page								
	IC WATER EM NAME:	Travis (County W.	C.I.D Po	oint Ver	iture			***************************************		PLANT NA OR NUMB		Point Ver	nture Wa	ater Tre	eatment P	lant B		
PWS	ID No.: 22	70038				Plan	t ID No.:	41189	97		Month:		February				Year:	2022	
						Ι	DISINFE	CTION	I PROCE	ESS PA	ARAMETERS								
				APPRO	VED CT	STUDY PA	ARAMETE	RS						PERF	ORMAN	CE STANI	DARDS		
			1				Disinfectio	on Zones						a Calomator (1908)	l on lua	activations			
Par	ameters		D1			D2	D		D4		D5	G	ardia lami				Virus	es	
Flov	w Rate (MGD)		0.50)4	0.	504	1.0	10											SANTON LEGISLOS
T ₁₀	(minutes)		4.8	3		4.1	86	.6					0.5				2.0)	
		F	PERFOR	MANC	E DA	ΓA						F	ERFOR	MANC	E DA	ТА			
			DISINF	ECTION	PROCE	ESS DATA							DISINF	ECTION	PROCI	ESS DATA	1		
	D:-:	С	Flow	Temp		Giardia	Virus	lnact.				С	Flow	Temp		Giardia	Virus	Inact.	
Date	Disinfectant FCL D1	(mg/L)	(MGD) 0.119	(°C) 16.0	р Н 8.1	Log	Log	Ratio	Timed	Date	<u> </u>	(mg/L)	(MGD)	(°C)	pН	Log	Log	Ratio	Timela
	FCL D1	3.2	0.119	16.0	8.0						FCL D1 FCL D2	3.1	0.082	15.5 15.6	7.9				
1	CLA D3	3.6	0.119	16.3	8.0	8.58	144.15	17.16	177777	9	CLA D3	3.5	0.082	14.5	8.0	11.71	206.50	23.41	100000
	D4					1990	74742	(G)	111111		D4						250000	(G)	3500
	D5										D5								
	FCL D1	2.8	0.097	15.8	8.0						FCL D1	2.9	0.174	15.8	7.8		28.75		1000
	FCL D2	3.0	0.097	15.7	7.9	2000	WW.				FCL D2	3.0	0.174	16.0	7.7				
2	CLA D3	3.3	0.097	15.5	7.9	9,55	161.73	19.11	saeres.	10	CLA D3	3.5	0.174	16.2	8.0	5.83	93.42	11.65	one or whate
	D4							(G)			D4	ļ					1999	(G)	
	D5 FCL D1	3.5	0.085	14.4	8,0				2222	ļ	D5		0.440	40.1	7.7				
	FCL D7	3.5	0.085	14.4	8.1						FCL D1	3.0	0.146 0.146	16.1 16.3	7.7				
3	CLA D3	4.3	0.085	16.5	8.0	13,57	209,39	27.14	1977/11	11	CLA D3	3.6	0.146	16.3	7.7	7.52	120.57	15.03	100000
	. D4	 	1				7/////	(G)	7777		D4	0.0	0.140	10.0	1.1	7.02	120.57	(G)	9397
	D5										D5	İ							
	FCL D1	2.5	0.144	14.0	8.2	2000		200			FCL D1	2.9	0.101	16.0	7.8		2.57.53		1000
	FCL D2	3.3	0.144	14.0	8.1			MA	2334		FCL D2	3.2	0,101	16.0	7.4				
4	CLA D3	3.6	0.144	14.0	7.9	6.10	96.71	12.21		12	CLA D3	3.4	0.101	15.9	8.0	10.04	165,86	20.09	
Statement	D4		ļ					(G)			D4							(G)	
-	D5 FCL D1	3.0	0.218	13.8	0.2					-	D5		0.440	45.4	7.0				
	FCL D1	3.0		13.9	8.2 8.3				1777		FCL D1	3.0	0.143	15.4 15.2	7.8 7.6				
5	CLA D3	3.5	0.218	14.8	8.1	4.05	66.05	8.10		13		3.5	0.143	15.7	8.1	7.02	114.09	14.05	177774
	D4					7////	77970	(G)	7////		D4	1	0.110	10.1		777777	12/1/1/2	(G)	2000
	D5										D5								
	FCL D1	2.9	0.184	13.8	8.2					American const	FCL D1	2.8	0.164	15,9	7.9		186.92E	1777	
	FCL D2	3.0	0.184	13.9	8.3	1/6//	2000	1////			FCL D2	3.0	0.164	15.9	7.8		1000		
6	CLA D3	3.0	0.184	14.6	8.1	4.26	75.81	8.51		14	CLA D3	3.5	0.164	15.6	7.9	5.97	97.13	2500000	1 11 11 11 11 11 11
	D4 D5							(G)			D4		_					(G)	
	FCL D1	3.2	0.205	14.8	8.0				+		D5	20	0.422	46.0	0.1				
	FCL D7	3.4	0.205	14.0	7.9						FCL D1	3.0	0.123 0.123	16.2 16.4	8.1 8.0				1000
7	CLA D3	3.6		14.0	8.0	4.62	81.23	9.23	1977/7/	15		3.3	0.123	16.2	8.0	7.80	138.97	15.61	1935/9
	D4			<u> </u>	l		1111111	(G)	7777	1	D4	1			5.5	1//////	1/////	(G)	
	D5										D5						1/////		
	FCL D1	3.0	0.119	15.2	7.8	(1) (1) (1)	7777		77774		FCL D1	3.1	0.204	16.0	7.9		1/2/2/2		
Manual Control	FCL D2	3.3		15.4	7.7				199A		FCL D2	3.2	0.204	15.9	7.9		\$////		
8	CLA D3	3.8	0.119	15.5	7.5	8.82	139.77	17.64	1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	16		3.5	0.204	15.9	8.0	4.93	84.74	9.86	23335
	D4	 		<u> </u>				(G)			D4			ļ			1////	(G)	
16	H / 1/5					(1) かかがかがか。	■ おいさんかんだん	11 23 856 E	010 B B B B B B B B	В	B 0.5			, ,		12 (A 2) A A A A A	3 N. S. N. M. N. N. N. N. N. N.	11 F. C. S. S. S.	コロ カモリがん

NOTE: = ONLY use the "Time=" column to show the length of time that the total inactivation ratio was less than 1.00.

Certificate No.
submitted By:

Date: March 2, 2022

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FOR PUBLIC WATER SYSTEMS THAT ARE USING SURFACE WATER SOURCES OR GROUND WATER SOURCES UNDER THE INFLUENCE OF SURFACE WATER (cont.) Disinfection Data Page (cont.)

	WATER M NAME:	Travis C	ounty W	.C.I.D Po	oint Ver	nture					PLANT NA OR NUMB		Point Ve	nture W	ater Tre	atment P	lant B		
PWS ID	No.: 22	70038		*****		Plan	t ID No.:	41189	97		Month:		February				Year:	2022	
					1 2 36	Γ	DISINFE	CTION	PROCE	SS PA	RAMETERS								
			,	APPROV	ED CT	STUDY PA	RAMETER	RS						PERF	ORMAN	CE STAND	ARDS		
Davan				4			Disinfection									ctivations			
Paran Flow	Rate (MGD)		0.5			D2 .504	D 1,0		D4		D5	Gi	ardia lam	blia Cys	is		Vire	8	
T ₁₀ (n	ninutes)		4.	8		4.1	86	.6					0.8	5			2.0		
		P	ERFOF	RMANC	E DA	ΓΔ			1			r	ERFOR	אוו א אור	E DV.	۲Λ			
						SS DATA										SS DATA			
		l c	Flow	Temp		Giardia	Virus	Inact.	T			l c	Flow	Temp	i Reol	Giardia	Virus	Inact.	i -
Date	Disinfectant	(mg/L)	(MGD)	(°C)	pН	Log	Log	Ratio	Time	Date	Disinfectant	(mg/L)	(MGD)	(°C)	рН	Log	Log	Ratio	Timeta
	FCL D1 FCL D2	2.8 3.0	0.087	16.2	7.3						FCL D1	2.9	0.195	13.0	7.8				
17	CLA D3	3.3	0.087	16.4 16.1	8.0 8.1	11.51	187.30	23.02	7////	25	FCL D2 CLA D3	3.0	0.195 0.195	13.2 13.2	8.0 8.1	3.94	67.64	7.88	9999
	D4							(G)	77/4		D4							(G)	
	D5 FCL D1	2.8	0,129	14.0	8.2						D5 FCL D1		0.050	40.4	0.0				
	FCL D2	3.5	0.129	14.0	8.1						FCL D1	3.2	0.056	12.4	8.3 7.9				
18	CLA D3	3.2	0.129	14.5	8.1	6.52	116.48	13.04		26	CLA D3	2.7	0.056	14.4	7.6	12.51	207.18	25.01	
	D4 D5	<u> </u>						(G)			D4 D5							(G)	
	FCL D1	3.1	0.132	14.2	7.9						FCL D1	2.9	0.176	13.0	8.0				
	FCL D2	3.4	0.132	14.2	7.9						FCL D2	3.1	0.176	13.9	7.9				
19	CLA D3	3.6	0.132	14.5	7.9	7.19	119,62	14.38 (G)	226028	27	CLA D3	3.6	0.176	13.8	7.9	5.06	79.24	10.11	12112)
	D5	ļ						(9)			D4							(G)	
	FCL D1	2.9	0.106	15.1	7.9			7/1/20			FCL D1	3.0	0.182	13.2	7.9				
20	FCL D2 CLA D3	3.1	0.106 0.106	15.4 15.5	8.0	9.05	148.62	18.10		28	FCL D2 CLA D3	3.2	0.182 0.182	13.6 13.5	7.9 8.0	4.80	78.37	9.60	
	D4							(G)	77/7/		D4		0.102	10.0	0.0	4.00	77.77	(G)	
	D5	0.0	0.007	1 45.5	7.0		2////				D5								97/2
	FCL D1 FCL D2	3.0	0.227 0.227	15.5 15.9	7.9 8.1						D1 D2								
21	CLA D3	3.3	0.227	15.0	8.0	4.03	71.96	8.06		29	D3					はんにんにんし	CHATATA	マイトカイトヤ	レトナトトラ
	D4 D5	ļ		-				(G)			D4 D5	ļ							
	FCL D1	3.0	0.126	15.8	7.7			4777			D3 D1							7777	
	FCL D2	3.1	0.126	16.0	8.0						D2								
22	CLA D3 D4	3.3	0.126	16.2	8.1	7.76	132.27	15.52 (G)	77777	30	D3 D4	ļ				712149	454456	19000	989913
	D5										D5								
	FCL D1	3.1	0.138	15.0	7.8						D1								
23	FCL D2 CLA D3	3.2	0.138 0.138	15.1	8.1 8.1	6.98	117.86	13.95	1/////	31	D2 D3	ļ				137777	49946	1939	17517
	D4							(G)			D4					111111		1999	
	D5 FCL D1	3.2	0.091	124	00			19/19			D5					40.57	000.00	22/2	
	FCL D1	3.2	0.091	13.4	8.3 8.2										Max Min	13.57 3.94	209.39 66.05	7.88	
24	CLA D3	3.2	0.091	14.3	8.0	8.91	157.06	793853							Avg	7.45	124.28	14.90	
	D4 D5				ļ			(G)							SD	2.66	43.30	5,31	
NOTE:	U	he "Time	=" columi	n to show	w the ler	ngth of tim	ne that the	total ina	nctivation r	ratio was	less than 1.00.								
				\ /	/				Certifica	ate No									
SUBMI	TTED BY:			and	olio)			and Gra		WS0010323,	C			Date:	March	2, 2022	Marine Marine American	

MONTHLY TOTAL ORGANIC CARBON REMOVAL REPORT (TOCMOR) FOR SURFACE WATER OR GROUND WATER UNDER THE INFLUENCE OF SURFACE WATER SYSTEMS

	IC WATER EM NAME:	Travis County	y W.C.I.D Point V	enture		-	PLANT NAME OR NUMBER:	Point Venture Wate	er Treatment Plant	3
PWS II	O No.:	2270038			Plant ID No.:	411897	Month:	February	Year:	2022
	Type of treatment:		Conventional		X	Unconventional explain:	Pretreatment			
Note: Syster	ms are requir	ed to run <u>one</u> TOO	C Sample Set eve	ry month. Additio	nal space is provid	led for those systems	that do additional sa	mpling		
		Mont	hly TOC Samp	le Set		Step 1		Optiona	l data	INDIVIDUAL SAMPLE
Test No.	Test Date	Raw Alkalinity	Raw TOC	Treated TOC	Actual % TOC Removed	Required % Removal	Step 1 Removal Ratio	Step 2 Required % Removal	Step 2 Removal Ratio	COMPLIANCE REMOVAL RATIO
		Enter t	he Sample Set	results	calculated	calculated from matrix	calculated		calculated	calculated
1	2/15	203	3.08	2.74	11.0	NA	NA	NA	NA	NA
2										
3										
4										
5										***************************************
6										
7										
8										
9										
10							***************************************			
11										
12					1					
13		Ĭ			T					

TOTAL ORGANIC CARBON (TOC) REMOVAL SUMMARY

		Contract of the Contract of the	"IND AVE ODININULLI			
		TOC Summary			Monthly	
Raw Water Alkalinity	Raw Water TOC	Treated Water TOC	TOC % Removal	ACC # used	Compliance Ratio	ı
203	3.08	2.74	11.0	NA	NA	:

		rmation contained in this report and that, to the best of my knowledge, the information	
Operator's		Certificate No.	
Signature:	1 14/0/2	and Grade: WS0010323, C	Date: March 2, 2022

NA

NA

Submit the report by the 10th of the month following the reporting period to: TEXAS COMMISSION ON ENVIRONMENTAL QUALITY WATER SUPPLY DIVISION/PUBLIC DRINKING WATER SECTION (MC-155) P.O. BOX 13087, AUSTIN, TEXAS 78711-3087

Max

Min

203.00

203.00

203.00

3.08

3.08

3.08

2.74

2.74

2.74

11.04

11.04

11.04

NA

NA

NA

TOC ALTERNATIVE COMPLIANCE CRITERIA REPORT FOR SURFACE WATER OR GROUND WATER UNDER THE INFLUENCE OF SURFACE WATER SYSTEMS

	UBLIC WATER YSTEM NAME: PWS ID No.:	Travis Co 2270038	ounty W.C.I.D Point \		411897		PLANT NAME OR NUMBER: Month:	Point Venture Wat	er Treatment Plant B Year:	2022
	This Alternat	ive Complian	ice Criteria (ACC) F	Report is being submitte	ed to request the following shows the number of the Alte	ACC: (check <u>one</u>) rnative Compliance C	riteria you are appl	ying for.)		
#1		#2	2	#3	#4	#5	#6	Х	#7	#8
ACC #1										
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ACC #7										
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	Ope	I certify that I a complete, and rator's Signatur	d accurate.	mation contained in this report	and that, to the best of my knowled	ge, the information is true Certificate No. and Gr		С	Date:	March 2, 2022

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Road construction & Road building
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Walkway
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Point Ventuce Tx All Repairs 3 to 4" Hot Mix
I Year Carranty

Steven's Paving 512-259-7841

P.O Box 1208 Leander, TX 78641

Pro		
She	et No.	
Date)	

Proposal Submitted To:	Work To Be Performed At:
NAME Jean	ADDRESS Point Denture
ADDRESS	
<i>Y</i> :	DATE OF PLANS
PHONE NO.	ARCHITECT
	Λ.
We hereby propose to furnish the materials and that have check marks:	to perform the labor necessary for the completion of items
•	•
:_	
Saw cut, clean & prep. Lay hot mix asphalt, compact with s	teel wheel & pneumatic rollers.
	50 ^{. 00} : -
Street Repairs \$ 5,500:00	50.°°
TIOA Parking lot \$4,000.00 \$4,7	360
Average of 3" thick	Asphalt
	naterial is guaranteed to be specified, and the above work to specifications submitted for above work, and completed in a de as follows:
Any alteration or deviation from above specifications involving extra costs will be executed only upon written order, and will become an extra charge over and above the estimate. All agreements contingent upon strikes, accidents, or delays beyond our control.	Respectfully Submitted Per
The above prices, specifications and conditions a	ANCE OF PROPOSAL are satisfactory and are hereby accepted. You are authorized Payments will be made as outlined above.
	Signature

ESIMATE

14

Travis County Wcid Point Venture

18606 Venture Dr Point Venture , Tx 78645

Asphalt Services & Construction LLC

8000 IH 10 W Suite #600 San Antonio, Tx 78230

Phone: (210) 441-1371

Email: unlimitedpaving57@gmail.com

Web: www.asphaltservicesconstruction.com

Estimate #

000019

Date

02/25/2022

Description

Street cut repairs

- 1. Re-compact and stabilize sub-base of all repairs to be formed near 528 and 520 Palmer dr along with two repairs on 403 cascade circle and 18913 Mariners
- 2. Tac coat perimeter of repairs and prime sub-base
- 3. Install three inches of hot mix asphalt vibratory compact and finish roll
- 4. Clean and manicure work site

There is one year warranty on all work performed including labor and material

No deposit required payment due upon completion of work

Subtotal

\$5,980.00

Total

\$5,980.00

Travis County Wcid Point Venture

WCID-Point Venture

From:

Bobby Young <cbipavingllc@yahoo.com>

Sent:

Monday, February 28, 2022 6:29 PM

To: Subject: WCID-Point Venture Re: Asking for Quote

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CCB #226188

Date'

Contract Proposal and Agreement

NAME	Jean Cecala	DATE	, 20
ADDRESS	1 1 Committee (Committee) (Com	PHONE	
IOB ADDRESS	The control of the co		
THE ABOVE CONTR	ACTOR AGREES TO PROVIDE LABOR	AND MATERIALS TO DOTHE	FOLLOWING:
Description of with 11.			
2	places 403 Cascade	Circle	
1	3913 Mariners point		
	ll areas to be sawed	and Patched with	Hot mix Asphalt
	nd compacted with a		,
() DIG OUT to prepare drive drive to be sprayed with week	rany tor paving try excepting approximately 4.6 inch disturbly for approximation appoint and compacted by ref	es. Area to be refited with stane. Stane to be in Eddes to be tamped at 45 degree under	compacted by rolling. Entire
	dreway for paying by grading down all high smas in it is applied and compacted by many Edges to be tan		
	triuming for paining, to be tao coaled before aspituit. Fi orench coor all area, them tappo edge 4		
	nvé to be cleaned. Large tracks to be filled to complet		
Down Payment S	O 10 (U	Date Date	., 20

The above contractor does not guarantee and I not responsible for the following unless otherwise specified in writing. Asphalt repair work of any kind, driveway or parking lot Seal Coating (Seal Coatings are not made to respiratee asphalt, or fill cruck(s). Contractor will not be responsible for damages caused by Owner to Owner's agents, employees, customers, or acts of other contractors, acts of God, soil spillage, madequate drawage, ground sentences, earthquake, fire, storms, inclement or abnormal weather, also conditions, any and all events and xxxx occurrences beyond the control of the Contractor, in the event at becomes necessary to institute said or employ an attorney to collect any payment or payments the the unfersagned for labor or materials farmated under this agreement or any modification thereof, then you shall be table to the undersigned for coart costs and attorney's fees. After the three day rescusion period, there will be a 10% charge for restocking and handling fee plus tabor at the current building trades wage.

APPROXIMATE BEGINNING DATE APPROXIMATE FINISH DATE
TWO PERCENT PER MONTH CHARGE WILL BE ADDED TO ALL ACCOUNTS AFTER 30 DAYS.

OWNER ACKNOWLEDGES READING AND RECEIVING AN EXACT COMPLETELY FILLED IN AND EXECUTED COPY OF THIS CONTRACT AT THE TIME OWNER SIGNS. CONTRACTOR IS HERE BY AUTHORIZED TO FURNISH ALL MATERIALS AND LABOR REQUIRED TO

SPECIAL BEMARKS OR WARRANTY

nespe	CHULLY SUBMITTED
āí	
ACCEP	TEO AMD AUTHORIZED BY
Signed	- MACCO
Witnes	SHITE
Dated	79



Bill Cecala 18023 Kingfisher Ridge Drive Lago Vista, TX 78645 361-688-1381

FOR:			
TRAVIS COUNTY WCID - POINT VENTURE			
18606 VENTURE DRIVE			
POINT VENTURE, TX 78645			
i entre terrene, ix ree is			
DESCRIPTION			
Paint both sides of 4 ft. fence around electrical panel at WCID Office	\$275.00		
Includes materials and labor	·		
Estimate good until 4/18/2022			