NOTICE OF PUBLIC MEETING BY TELEPHONE CONFERENCE BRAZOSPORT WATER AUTHORITY

C) orgine Hudman Joyce Hudman County Clerk Brazoria County, Texas

Notice is hereby given that a Regular Session Meeting of the Brazosport Water Authority will be held by telephone conference at 6:00 p.m. on Tuesday, January 26, 2021, at the Brazosport Water Authority Treatment Plant Facility Conference Room located at 1251 FM 2004, Lake Jackson, Texas. The meeting will not be open for the public to physically attend the meeting.

NOTICE OF MEETING BY TELEPHONE CONFERENCE

In accordance with the order of the Office of the Governor issued March 16, 2020, the Authority will conduct the meeting scheduled at 6:00 p.m. on Tuesday, January 26, 2021, by telephone conference in order to advance the public health goal of limiting face-to-face meetings (also known as "social distancing") to slow the spread of Coronavirus (COVID-19).

The meeting agenda and agenda packet are posted online at brazosportwaterauthority.org.

The public dial in number to participate in the telephonic meeting is (832) 917-1510, and the access code is 296299. In the event you have any difficulty calling into the meeting, please call (979) 236-9156.

The public will be permitted to offer public comment telephonically as provided by the agenda and as permitted by the presiding officer during the meeting. The meeting will also be recorded and made available in accordance with the requirements of the Texas Open Meetings Act.

At said meeting the Board will deliberate, consider and/or take action on any or all of the following matters:

AGENDA

- CALL TO ORDER
- 2. CITIZENS COMMENTS
- 3. DISCUSS/CONSIDER APPROVAL OF AWARDING BRAZOSPORT WATER AUTHORITY COUNTY ROAD 400 PROJECT
- 4. DISCUSS/CONSIDER APPROVAL OF BRAZOSPORT WATER AUTHORITY BRACKISH GROUNDWATER DESALINATION PROJECT
- 5. DISCUSS/CONSIDER APPROVAL OF BRAZOSPORT WATER AUTHORITY 24" WATER TRANSMISSION LINE PROJECT
 - A. STATUS UPDATE OF 24" WATER TRANSMISSION LINE OPEN CUT PROJECT
 - B. STATUS UPDATE OF 24" WATER TRANSMISSION LINE DIRECTIONAL DRILL PROJECT
- CONSENT AGENDA APPROVAL OF MINUTES, MONTHLY EXPENDITURES AND FINANCIAL REPORTS
- 7. GENERAL MANAGER'S REPORT
- 8. APPROVAL AND STATUS OF CAPITAL PROJECTS/MAINTENANCE PROJECTS
- 9. DISCUSS/CONSIDER APPROVAL OF AGENDA ITEMS FOR NEXT MEETING

Ronald Woodruff General Manager Brazosport Water Authority

THE BWA BOARD OF DIRECTORS DOES NOT ANTICIPATE GOING INTO EXECUTIVE SESSION UNDER CHAPTER 551 OF THE TEXAS GOVERNMENT CODE AT THIS MEETING UNLESS OTHERWISE PROVIDED HEREIN; HOWEVER, IF NECESSARY, THE BWA BOARD OF DIRECTORS MAY GO INTO EXECUTIVE SESSION AS PERMITTED BY LAW REGARDING ANY ITEM ON THE AGENDA

PLEASE NOTE: ITEMS WILL NOT NECESSARILY BE PRESENTED IN THE ORDER THEY ARE POSTED

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Joyce Hudman County Clerk Brazoria County, Texas

BRAZOSPORT WATER AUTHORITY REGULAR SESSION December 8, 2020

THE STATE OF TEXAS §
COUNTY OF BRAZORIA §

NOT APPROVED

BE IT KNOWN that the Board of Directors of the Brazosport Water Authority met in Regular Session on Tuesday, December 8, 2020, in the Brazosport Water Authority Conference Room located at 1251 FM 2004, Lake Jackson, Texas with the following present:

Brazosport Water Authority Board of Directors:

Angleton - Morris Massingill
Brazoria - Jesse Knight
Clute - Joe Damian (Absent)
Freeport - Kenny Hayes
Lake Jackson - Juan Longoria III
Oyster Creek - Calvin Merriman
Richwood - Jeremy Fountain (Absent)

Brazosport Water Authority Staff:

General Manager – Ronnie Woodruff Assistant General Manager – Wyatt Ringgold Office Manager – Kristina Crouch Superintendent – Eddie Easterling Chief Operator – Felix Davis

Brazosport Water Authority Legal Counsel:

Jason Cordoba

Others:

Allen Woelke Curtis Craig Doug Roesler Steve Matula Zander Spears

CALL TO ORDER

With a quorum present, Director Longoria called the meeting to order at 6:00 p.m.

CITIZENS COMMENTS

None.

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DISCUSS/CONSIDER APPROVAL OF BRAZOSPORT WATER AUTHORITY'S 2019/2020 FINANCIAL AND SINGLE AUDIT

Brazosport Water Authority's completed 2019/2020 Financial and Single Audit was presented to the Board of Directors by auditor Curtis T. Craig. The audit findings were that it was a clean report and indicated no discrepancies. Director Merriman joined during this session at 6:12 p.m. A motion was made by Director Knight to approve the 2019/2020 Financial and Single Audit as presented subject to changes discussed. Director Merriman seconded, with a vote of:

Ayes:

Knight, Hayes, Longoria, Merriman, Massingill

Nays:

None

Absent:

Damian, Fountain

DISCUSS/CONSIDER APPROVAL OF RESOLUTION TO ACCEPT THE BWA BRACKISH GROUNDWATER WELL 3 (WHICH INCLUDES WELL 3 & 3A) PROJECT AS BEING COMPLETED IN SUBSTANTIAL COMPLIANCE WITH THE APPROVED PROJECT PLANS AND SPECIFICATIONS AS MODIFIED BY APPROVED CHANGE ORDERS

CDM Smith Vice President, Allen Woelke, recommended approval of a Resolution to accept the BWA Brackish Groundwater Well 3 and 3A Project as completed. A motion was made by Director Hayes to approve the Resolution. Director Merriman seconded, with a vote of:

Ayes:

Knight, Hayes, Longoria, Merriman

Nays:

None

Absent: Damian, Fountain

Abstain: Massingill

DISCUSS/CONSIDER APPROVAL OF RESOLUTION TO ESTABLISH JUNE 29, 2020 AS THE START OF THE WARRANTY DATE FOR THE BWA BRACKISH GROUNDWATER WELL 3 (WHICH INCLUDES WELL 3 & 3A) PROJECT

CDM Smith Vice President, Allen Woelke, recommended approval of a Resolution to establish June 29, 2020 as the start date of the warranty period for the BWA Brackish Groundwater Well 3 and 3A Project. A motion was made by Director Hayes to approve the Resolution. Director Merriman seconded, with a vote of:

Ayes:

Knight, Hayes, Longoria, Merriman

Nays:

None

Absent:

Damian, Fountain

Abstain:

Massingill

DISCUSS/CONSIDER AWARDING OF THE WELL 3 & 3A WELLHEAD IMPROVEMENTS PROJECT TO MATULA & MATULA. THE AWARD OF THIS CONTRACT IS CONDITIONAL ON THE APPROVAL OF THE TWDB

CDM Smith Vice President, Allen Woelke, presented the Board of Directors with bid proposals received for the Well 3 and 3A Wellhead Improvements Project. A motion was made by Director Hayes to approve the bid from Matula & Matula. Director Merrimannan Seconded, with a vote of:

**Brazoria County, T

Ayes:

Knight, Hayes, Longoria, Merriman

Nays:

None

Absent:

Damian, Fountain

Abstain:

Massingill

DISCUSS/CONSIDER APPROVAL OF BRAZOSPORT WATER AUTHORITY BRACKISH GROUNDWATER DESALINATION PROJECT

CDM Smith Vice President, Allen Woelke, updated the Board of Directors on Wells 3 and 3A, and advertising for the Reverse Osmosis Pilot Plant.

DISCUSS/CONSIDER APPROVAL OF BRAZOSPORT WATER AUTHORTY 24" WATER TRANSMISSION LINE PROJECT

A. <u>DISCUSS/CONSIDER APPROVAL OF CHANGE ORDER FOR 24" WATER TRANSMISSION LINE OPEN CUT PROJECT</u>

Doug Roesler of Baker and Lawson made a recommendation to the Board of Directors to approve a change order to the 24" water transmission line open cut project to G&A Boring Directional. A motion was made by Director Hayes to approve the bid from G&A Boring Directional. Director Massingill seconded, with a vote of:

Ayes:

Knight, Hayes, Longoria, Merriman, Massingill

Nays:

None

Absent:

Damian, Fountain

B. STATUS UPDATE OF 24" WATER TRANSMISSION LINE DIRECTIONAL DRILL PROJECT

Steve Matula of Baker and Lawson gave an update on the status of the 24" Water Transmission Line Directional Drill Project.

CONSENT AGENDA - APPROVAL OF MINUTES, MONTHLY EXPENDITURES AND FINANCIAL REPORTS

The Board discussed and reviewed approval of consent agenda items from October 2020. A motion was made by Director Hayes to approve consent agenda items. Director Knight seconded, with a vote of:

Ayes:

Knight, Hayes, Longoria, Merriman, Massingill

Nays:

None

Absent:

Damian, Fountain

GENERAL MANAGER'S REPORT

Items of discussion included:

 Raw Water Supply – Currently the raw water supply is 100% Harris Reservoir. At 6:00 am today, December 8, 2020, the Brazos River at Rosharon elevation was 6.16

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feet and flowing 1050 cubic feet per second or 471,272.7 gallons per minute. The Joyce Hudman Brazos River at Richmond elevation was 9.40 feet and flowing 1320 cubic feet per County, Texas second or 592,457.1 gallons per minute. The reservoir capacity on the Brazos River Basin today, December 8, 2020, is 92.5% full or 3,323,073-acre feet. The reservoir capacity of the Brazos River Basin on the morning of October 27, 2020, and the date of last month's board meeting was 94.1% full or 3,388,633-acre feet. At year-to-date the Brazos River Basin was 87.7% full or 3,136,179-acre feet.

b.) Chlorine Burnout – On November 20th, BWA began the bi-annual distribution system burnout utilizing free chlorine residual. The duration of the process was 14 days and concluded on December 4th. We received a few inquiries from the general public which were forwarded on to the appropriate city water personnel.

c.) Operator Licensing – BWA staff is pleased to notify board members of Jeffrey Robinson's advancement to C Surface Water Operator. Jeffrey passed the certification exam on November 23, 2020. He has been a BWA employee since July 30, 2018.

CLOSED MEETING – EXECUTIVE SESSION

(After which the board will reconvene in open session and may take action)

- (A) Section 551.074, Government Code Deliberations concerning the appointment, employment, evaluation, reassignment, duties, discipline or dismissal of a public officer or employee or to hear a complaint or charge against an officer or employee, to-wit:
- A. Discuss/Consider Approval of Brazosport Water Authority General Manager At 7:05 p.m. the board entered into executive session.

RECONVENE IN OPEN SESSION

At 7:22 p.m. the board moved on to the second closed session of the meeting.

No action taken.

CLOSED MEETING - EXECUTIVE SESSION

(After which the board will reconvene in open session and may take action)

- (A) Pursuant to Texas Government Code Section 551.071 for consultation with attorney in respect to pending or contemplated litigation and matters where duty of public body's counsel to client, pursuant to code of professional responsibility of the State Bar of Texas, clearly conflicts with chapter 551 to discuss the following:
 - A. Discuss/Consider Potential Litigation

At 7:22 p.m. the board entered executive session.

RECONVENE IN OPEN SESSION

At 7:36 p.m. the board reconvened the open session of the meeting.

No action taken.

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APPROVAL AND STATUS OF CAPITAL PROJECTS/ MAINTENANCE PROJECTS annly, Texas

Doug Roesler and Steve Matula of Baker and Lawson gave an update to the Board of Directors on the current status of the County Road 400 project. Brazosport Water Authority's General Manager, Ronnie Woodruff updated the Board of Directors on the current status of the chlorine analyzers that are being added to offsites.

LETTER TO SPEAKER OF THE HOUSE OF REPRESENTATIVES DENNIS BONNEN
Brazosport Water Authority's Board of Directors discussed and signed letter to Speaker of the
House of Representatives, Dennis Bonnen. Brazosport Water Authority's Legal Counsel,
Jason Cordoba, spoke on accomplishments Dennis Bonnen had helped to achieve.

DISCUSS/CONSIDER APPROVAL OF AGENDA ITEMS FOR NEXT REGULAR MEETING SCHEDULED ON JANUARY 26, 2021:

- 1. Consent Agenda Approval of Minutes, Monthly Expenditures and Financial Reports
- 2. Brazosport Water Authority Desalination Project
- 3. General Manager's Report
- 4. Approval and Status of Capital Projects/Maintenance Projects
- 5. Discuss/Consider Litigation
- 6. Status Update on 24" Water Transmission Line Open Cut and Directional Drill
- 7. Approve Design and Authorize Bidding of 8" Water Transmission Line Along County Road 400
- 8. Status Update on Well 3 and 3A Project

A motion was made by Director Massingill to approve agenda items for our next meeting. Director Merriman seconded, with a vote of:

Ayes: Knight, Hayes, Longoria, Merriman, Massingill

Nays: None

Absent: Damian, Fountain

With no other business before the Board a motion was made by Director Merriman to adjourn the meeting at 7:46 p.m. Director Massingill seconded, with a vote of:

Ayes: Knight, Hayes, Longoria, Merriman, Massingill

Nays: None

Absent: Damian, Fountain

These minutes read and approved this 26th day of January, 2021.

Juan Longoria	Ш,	Board	President

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Joyce Hudman
County Clerk
Robert Pursell of Pounty, Texas
J. Brent Ripple, CPA



Accountants' Compilation Report

To the Board of Directors Brazosport Water Authority Lake Jackson, Texas

Management is responsible for the accompanying financial statements, of Brazosport Water Authority which comprise the statement of assets, liabilities and net assets-modified cash basis as of November 30, 2020, the related statement of revenues and expenses-modified cash basis budget vs. actual for the one month and two months then ended and Statement of Revenues and Expenses-Modified Cash Basis Budget vs. Actual for the one month and two months ended November 30, 2020 in accordance with the modified cash basis of accounting, and for determining that the modified cash basis of accounting is an acceptable financial reporting framework. 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 financial statements are prepared in accordance with the modified cash basis of accounting, which is a basis of accounting other than accounting principles generally accepted in the United States of America.

Management has elected to omit substantially all of the disclosures ordinarily included in financial statements, prepared in accordance with the modified cash basis of accounting. If the omitted disclosures were included in the financial statements, they might influence the user's conclusions about the Authority's statement of assets, liabilities and net assets and revenues and expenses. Accordingly, the financial statements are not designed for those who are not informed about such matters.

Management has not presented the management's discussion and analysis information that the Governmental Accounting Standards Board has determined is required to supplement, although not required to be a part of, the basic financial statements.

We are not independent with respect to Brazosport Water Authority.

December 15, 2020

Houston, Texas

Green & McCheath CPAs PLLC

Joyce Hudman County Clerk

Brazoria County, Texas

BRAZOSPORT WATER AUTHORITY STATEMENT OF ASSETS, LIABILITIES AND NET ASSETS-MODIFIED CASH BASIS NOVEMBER 30, 2020

Assets

Cash and cash equivalents	\$ 11,052,784
Accounts receivable	2,138,259
Inventory	186,011
Prepaid Insurance	89,167
Prepaid Wages	72 <u>1</u> 9
Restricted cash and cash equivalents	43,279,134
Capital Assets	
Land and rights of way	209,312
Treatment plant and transmission facilities	73,581,183
Equipment, vehicles, and furnishings	3,188,486
Construction in progress	21,431,832
Accumulated depreciation	(29,036,555)
Deferred charges, net	
Water rights	45,000
Total Assets	\$ 126,164,613
	(Vinealisa)
Liabilities and Net Assets	
Liabilities:	
Accounts payable	\$ 166,470
Accrued expenses	=
Compensated absences payable	87,717
Accrued payroll	26,920
Loan Payments	147
Accrued interest payable	715,759
Revenue bonds - Series 2013	-
Revenue bonds - Series 2014	11,185,000
Revenue bonds - Series 2015 A	21,765,000
Bond Premium - Series 2015 A	693,116
Bond amortn - Series 2015 A	(147,865)
Revenue bonds - Series 2015 C	29,645,000
Bonds Premium - Series 2015 C	3,009,852
Bond amortn - Series 2015 C	(501,642)
Revenue bonds - Series 2015 B	4,605,000
Revenue bonds - Series 2016	20,385,000
Total Liabilities	91,635,474
Net Assets:	
Contributed capital	35,400
Restricted for capital projects	3,215
Restricted for debt service	1,792,204
Restricted for rate stabilization	566,483
Unrestricted	31,183,808
Net Revenue	948,029
Motel Not Assots	34 500 100
Total Net Assets	34,529,139
Total Liabilities and Net Assets	\$ 126,164,613

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	1				<	Variance	Percent				9 9 8 8	8		Percent of Budget
		Actual		Budget	Unde	Under (Over)	Budget		Actual	Anr	Annual Budget	Budg	Budget Remaining	Used
OPERATING REVENUES														
City of Angleton	-60	177,120	40	181,170	s)	4,050	97.76%	40	360,144	40	2,154,960	40	1,794,816	16.71
City of Brazoria		30,996		31,705		709	97.76%		63,025		377,118		314,093	16.718
City of Clute		98,400		100,650		2,250	97.76%		200,080		1,197,200		997,120	16.713
City of Freeport		196,800		201,300		4,500	97.76%		400,160		2,394,400		1,994,240	16.71%
City of Lake Jackson		196,800		201,300		4,500	97.76%		400,160		2,394,400		1,994,240	16.71
City of Oyster Creek		16, 138		15,098		(1,040)	106.89%		32,813		196,341		163,528	16.719
City of Richwood		23, 124		23,653		529	97.76%		47,019		281,342		234, 323	16.71%
Texas Department of Corrections		98,010		100,193		2,183	97.82%		191,870		1, 192, 455		1,000,585	16.09%
Dow Chemical		103,800		106,140		2,340	97.80%		211,060		1,262,900		1,051,840	16.71%
City of Rosenberg		418,500		430,050		11,550	97.31%		849,090		5,069,850		4,220,760	16.75%
Other water sales		40		1		(40)	0.00%		40		1		(40)	0.00%
Uncategorized income		1				1	0.00%		1					0.00%
Total operating revenues	s	1,359,728	45	1,391,259	60	31,531	97.73%	6	2,755,461	45	16,520,966	40	13,765,505	16.68%
OPERATION EXTENSES														
Payroll and benefits								E		9		•		13 23
Wagesplant support	40	138,941	40	163,323	40	24,382	85.07%	ø	267,158	40	1,959,880	v	1,592,722	T3.036
Payroll taxes		8,352		13,500		5,148	61.87%		16,406		157,182		140,776	10.44%
Retirement		7,352		11,750		4,398	62.574		13,949		137, 192		123,243	10.17%
Group insurance		49, 643		43,333		(6,310)	114.56%		90,909		520,000		429,091	17.68
Worker's comp insurance		1,319		2,917		1,598	45,22%		2,638		35,000		32,362	7.548
Total payroll and benefits	40	205, 607	6	234,823	60	29,216	87.56%	45	391,060	50	2,809,254	15	2,418,194	13.92\$
Water production expenses								Č.		53			3	
Raw water storage and transfer	40	76,577	40	101,835	-Un	25,258	\$05.20	v	120,000	*	1,222,040	•	100,000	10.00
Raw water purchase				30,833		30,833	0.00%		•		370,000		370,000	0.00%
Power		29,966		50,000		20,034	59.938		34,846		600,000		565, 154	5,81%
Residuals disposal		26,277		66,667		40,390	39.42%		75,412		800,000		724,588	9.43
Chlorine		10,967		7,500		(3, 467)	146.238		18,939		90,000		71,061	21.04%
Copper sulfate		100		10,833		10,733	0.92%		4,103		130,000		125,897	3.16%
Alum		14,016		20,000		5,984	70.08%		25,995		240,000		214,005	10.83%
Sodium chlorite		14,851		18,750		3,899	79.218		31,007		225,000		193, 993	13.78%
Anionic polymer		2,443		9,167		6,724	26.65%		4,850		110,000		105, 150	4.418
Caustic soda		8,133		18,750		10,617	43.38%		27,243		225,000		197,757	12.11%
Fluoride		1		1		8	0.00%		S		C:		e	0.00%
Seaquest		2,520		8,333		5,813	30.24%		4,314		100,000		95, 686	4.31%
Carbon		1,960		3,917		1,957	50.04%		1,960		47,000		45,040	4.178
Polyaluminum chloride		1		1		6	0.00%							0.00%
Cationic polymer		7,459		12,500		5,041	59.67%		13,883		150,000		136, 117	9.263
Ammonium sulfate		3 092		2 2 2 2		241	935 50		9.408		40,000		30,592	23.52%
The state of the s				2000		15.7	36.108		****		****		The state of the s	100

FOR THE ONE MONTH AND TWO MONTHS ENDED NOVEMBER 30, 2020

BRAZOSPORT WATER AUTHORITY
STATEMENTS OF REVENUES AND
EXPENSES-MODIFIED CASH BASIS
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Joyce Hudman County Clerk Brazoria County, Texas

Filed: 01/21/2021 09:49:23 AM

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						30000								Percent
	_	Actual	ta ta	Budget	Va Unde	Variance Under (Over)	Percent of Budget		Actual	Anr	Annual Budget	Budg	Budget Remaining	Budget Used
Ferrous Chloride		ı.		583		UR 00 03	0.00%		1		7,000		7,000	400.0
Cupric Sulfate		ı		İst		,	0.00%		ı				C:	0.00%
Filot Chemicals		tis		8,333		8,333	0.00%		i.		100,000		100,000	400.0
Chemical delivery charges		τ		208		208	\$00.0		1		2,500		2,500	0.00%
Chemical inventory (over) short		t.		Œ		6	0.00%		r		1		1	0.00%
Water Production Exp - Other		t		ı		r	0.00%		v		*			0.00%
Total water production expenses	40	198,361	s	371,543	45	173, 182	53.39%	45	410,598	45	4,458,520	60	4,047,922	9.211
Quality control expenses														
Operations lab	40	5,745	s	4,167	s	(1, 578)	137.87%	40	14,581	40	50,000	41	35, 419	29.16%
Other labs	AC.	57	- 00	4,167	1000	4,110	1.374	1	114		50,000		49,886	0.23%
Total quality control expenses	s	5,802	40	8,334	40	2,532	69.62%	40	14,695	5	100,000	40	85,305	14.70%
Maintenance expenses														2
Tools/equipment	40		40	9,167	-60	9,073	1.03	U	26 381	e.	100,000	4	73,619	26.38
Count / Harbard		680		2000		(472)	326.92%		2,546		2,500		(46)	101.84%
Vehicles		1,989		2,083		94	95.49		2,039		25,000		22, 961	8.164
Office/computer equipment		4,475		3,333		(1, 142)	134.26%		5, 632		40,000		34, 368	14.08%
Rentals		1,558		2,917		1,359	53.41%		3,116		35,000		31,884	8.90%
Distribution system		4,772		8,333		3,561	57,27%		4,928		100,000		95,072	4.931
Fuels		916		3,750		2,834	24.43%		1,889		45,000		43,111	4.20%
Freight (out)		454		583		129	77.87%		963		7,000		6,037	13.76%
Materials/parts		870		8,333		7,463	10.44%		2,928		100,000		97,072	2.93%
Lab maintenance		1		1,042		1,042	0.00%		9,558		12,500		2,942	76.46%
Sub-contractor expense	6	51,377		14,583		(36, 794)	352.31%		78,950		175,000		96,050	45.11%
Total maintenance expenses	s	78,648	40	62,665	6	(15, 983)	125.51%	\$	139,024	\sigma	752,000	\$5	612,976	18.49%
Administrative expenses														
Office supplies	65	452	40	1,667	60	1, 215	27.11%	40	1,072	69	20,000	4h	18,928	5.36%
Training		300		2,083		1,783	14.40%		300		25,000		24,700	1.20%
Dues/permits/licenses		5,075		4,333		(742)	117.128		7, 330		52,000		44,670	14.10%
Travel		t		2,500		2,500	0.00%		1		30,000		30,000	\$00.0
Safety		c		2,500		2,500	0.00%		1,818		30,000		28, 182	6.068
Legal		1,610		3,750		2,140	42,93%		5, 645		45,000		39, 355	12.54%
Advertising		3		1,250		1,250	0.00%		i		15,000		15,000	0.00%
Reference materials		1,972		292		(1,680)	675.348		2,182		3,500		1,318	62.34%
Medical		108		1,667		1,559	6.488		703		20,000		19,297	3.528
Engineering/studies		ı		10,833		10,833	0.00%		1		130,000		130,000	0.00%
Communications		4, 225		3,167		(1,058)	133.41%		9,452		38,000		28,548	24.87%
Accounting/audit		2,378		5,750		3, 372	41.36%		13,798		69,000		55, 202	20.00%
Insurance		7,707		6,250		(1, 457)	123.31%		15,304		75,000		59, 696	20.41%

EXPENSES-WODIFIED CASH BASIS
BRAKOT
BUDGET VS. ACTUAL
FOR THE ONE MONTH AND TWO MONTHS ENDED NOVEMBER 30, 2020

Joyce Hudman County Clerk Brazoria County, Texas

BRAZOSPORT WATER AUTHORITY STATEMENTS OF REVENUES AND

() of the Hudson

Filed: 01/21/2021 09:49:23 AM

Town Works	YT'ROH'
() of the Hudson	
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EXPENSES-MODIFIED CASH BASIS STATEMENTS OF REVENUES AND BRAZOSPORT WATER AUTHORITY

Joyce Hudman County Clerk

Brazoria County, Texas

		Jaha Bua	A Alex	USUNS HAM	MOVE	MBER 30. 2020	20		FOR TH	E TWO	FOR THE TWO MONTHS ENDED NOVEMBER 30, 2020	MEVON	BER 30, 2020	
		Actual	1 2	ual Budget Under (Over	und	Variance Under (Over)	Percent of Budget	1 1	Actual	2	Annual Budget	Budi	Budget Remaining	Percent of Budget Used
Additional Administrative expenses Total administrative expenses	ş	2,664 26,491	en l	2,083 48,125	40	(581)	127.894	ts	3,383 60,987	40	25,000 577,500	40	21,617 516,513	13.53%
Depreciation Depreciation	in	166,900	co-	166,900	•	e.	100.00%	40	333,799	40	2,002,795	40	1,668,996	16,67%
Total depreciation expense	5	166,900	w)	166,900	6	,	100.00%	8	333,799	40	2,002,795	40	1,668,996	16.67%
Total operating expenses	so.	681,809	40	892, 391	65	210,582	76.401	6	1,350,163	40	10,700,069	60	9,349,906	12.624
OPERATING INCOME (LOSS)	45	677, 919	40	498,868	40	(179,051)	135.89%	¢n	1,405,298		5,820,897	40	4,415,599	24.148
NONOPERATING REVENUES (EXPENSES)														
Interest income	40	5,804	-67	6,250	500	446	92.86%	40	12,992	40	75,000	40	62,008	17.32%
Dividend income		26		3		(26)	0.00%		182		E		(182)	0.00%
Unrealized gains (losses)		(346)		T.		346	0.00%		(17,857)		Ŷ		17,857	0.00%
Realized gains (losses)				i.		1	0.00%		i		33		606	0.00%
Gain / Loss on Sale of Assets		67		Ç.		r	0.00%) } } •		1	0.00%
Amortization of bond premium - 2015 A	>	2,310		2,310		ï	100.00%		4,621		27,720		23,099	16.67%
Amortization of bond premium - 2015 C	C	8,361		8,361		ă	100.00%		16,721		100,332		83,611	16.678
Bond interest2013 series		1		ı		ï	0.00%		,		1			0.00%
Bond interest 2014 series		(16, 577)		(16, 577)		9	100.00%		(33, 154)		(198, 922)		(165, 768)	16.67%
		(75, 639)		(75, 639)		ï	100.00%		(151, 278)		(907, 669)		(756, 391)	16.67%
interest2015		(7, 915)		(7,915)		Ŷ	100.00%		(15, 829)		(94, 975)		(79, 146)	16.67%
		(110,858)		(110,858)		£2	100.00%		(221, 717)		(1, 330, 300)		(1, 108, 583)	16.67%
		(25, 975)		(25, 975)		ï	100.00%		(51,950)		(311, 697)		(259, 747)	16.67%
Amortization of bond premium - 2013		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		8 8 9 8		Si	0.00%		1		ři.		ć	0.00%
Bond issuance costs							0.00%		-					0.00%
Total nonoperating revenues (exp)	s	(220, 809)	¢n	(220,043)	40	(766)	100.35%	40	(457, 269)	40	(2,640,511)	40	2,183,242	17.32%
INCREASE (DECREASE) IN NET ASSETS														
	ço	457,110	60	278,825	4n	(178, 285)	163.948	40	948,029	to	3,180,386	sn.	2,232,357	29,81%
					Ì				2					

BWA Board Packet for January 26, 2021 Board Meeting

C) ogs. Hudman

Joyce Hudman
County Clerk
Robert Furness; CPR(y, Texas
J. Brent Ripple, CPA



Accountants' Compilation Report

To the Board of Directors Brazosport Water Authority Lake Jackson, Texas

Management is responsible for the accompanying financial statements, of Brazosport Water Authority which comprise the statement of assets, liabilities and net assets-modified cash basis as of December 31, 2020, the related statement of revenues and expenses-modified cash basis budget vs. actual for the one month and three months then ended and Statement of Revenues and Expenses-Modified Cash Basis Budget vs. Actual for the one month and three months ended December 31, 2020 in accordance with the modified cash basis of accounting, and for determining that the modified cash basis of accounting is an acceptable financial reporting framework. 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 financial statements are prepared in accordance with the modified cash basis of accounting, which is a basis of accounting other than accounting principles generally accepted in the United States of America.

Management has elected to omit substantially all of the disclosures ordinarily included in financial statements, prepared in accordance with the modified cash basis of accounting. If the omitted disclosures were included in the financial statements, they might influence the user's conclusions about the Authority's statement of assets, liabilities and net assets and revenues and expenses. Accordingly, the financial statements are not designed for those who are not informed about such matters.

Management has not presented the management's discussion and analysis information that the Governmental Accounting Standards Board has determined is required to supplement, although not required to be a part of, the basic financial statements.

We are not independent with respect to Brazosport Water Authority.

Green & McCheath CPAs PLLC

January 14, 2021

Houston, Texas

Joyce Hudman County Clerk Brazoria County, Texas

BRAZOSPORT WATER AUTHORITY STATEMENT OF ASSETS, LIABILITIES AND NET ASSETS-MODIFIED CASH BASIS DECEMBER 31, 2020

Assets

Cash and cash equivalents	\$	11,686,166
Accounts receivable		174,011
Inventory		80,250
Prepaid Insurance		00,230
Prepaid Wages		43,708,610
Restricted cash and cash equivalents		43,700,010
Capital Assets		209,312
Land and rights of way		73,581,183
Treatment plant and transmission facilities		3,197,836
Equipment, vehicles, and furnishings		
Construction in progress		21,576,412
Accumulated depreciation		(29,287,120)
Deferred charges, net		45 000
Water rights	2000	45,000
Total Assets	\$	126,723,336
Liabilities and Net Assets		
Liabilities:		
Accounts payable	\$	141,380
Accrued expenses		· · · · · · · · · · · · · · · · · · ·
Compensated absences payable		87,717
Accrued payroll		46,258
Loan Payments		714
Accrued interest payable		952,723
Revenue bonds - Series 2013		Time marker and the
Revenue bonds - Series 2014		11,185,000
Revenue bonds - Series 2015 A		21,765,000
Bond Premium - Series 2015 A		693,116
Bond amortn - Series 2015 A		(150, 175)
Revenue bonds - Series 2015 C		29,645,000
Bonds Premium - Series 2015 C		3,009,852
Bond amortn - Series 2015 C		(510,003)
Revenue bonds - Series 2015 B		4,605,000
Revenue bonds - Series 2016	-	20,385,000
Total Liabilities	1 -	91,856,582
Net Assets:		
Contributed capital		35,400
Restricted for capital projects		3,215
Restricted for debt service		1,792,204
Restricted for rate stabilization		566,483
Unrestricted		31,183,808
Net Revenue	3	1,285,644
Total Net Assets	\ <u></u>	34,866,754
Total Liabilities and Net Assets	_\$	126,723,336

See
accountants
' compilation
report.

	ĺ	FOR THE	ONE >	FOR THE ONE MONTH ENDED DECEMBER 31, 2020	OBCEN	BER 31, 20	20		FOR THE	THRE	FOR THE THREE MONTHS ENDED DECEMBER 31,	DECE	MBER 31, 2020	7
							Percent							Percent
	Î	Actual	Î	Budget	Und	Under (Over)	Budget		Actual	An	Annual Budget	Budg	Budget Remaining	Used
OPERATING REVENUES														9
City of Angleton	40	183,024	40	181,170	60	(1, 854)	101.02%	(n	543, 168	60	2.154.960	to	1 611 702	3,0
City of Brazoria		32,029		31,705		(324)	101.02%	102	95,054	-	377,118	3	282 064	410.00
City of Clute		101,680		100,650		(1,030)	101.02%		301.760		1 197 200		805 440	25 214
City of Freeport		203,360		201,300		(2,060)	101.02%		603,520		2.394.400		1.790.880	25 218
City of Lake Jackson		203,360		201,300		(2,060)	101.02%		603,520		2.394.400		1,790,880	25.214
City of Oyster Creek		16,675		15,098		(1, 577)	110.45%		49, 489		196.341		146.852	25 218
City of Richwood		23,895		23,653		(242)	101.024		70.913		281 342		210,420	25 25
Texas Department of Corrections		101,277		100,193		(1.084)	101.08%		741 147		1 192 455		000 000	1000
Dow Chemical		107,260		106,140		(1.120)	101.06%		UCE 816		1 363 000		944 580	3 4 4 6
City of Rosenberg		430,590		430.050		(540)	100 138		1 270 680		5 060 850		3 300, 400	36.040
Other water sales		10		1		1 3	0.00%		40		0,000,000		011,000,100	20.04
Uncategorized income				5 ST ST			0.00%		. :		•		- 1	0.00%
Total operating revenues	\ \	1,403,150	\$	1,391,259	40	(11,891)	100.85%	45	4,158,611	to	16,520,966	8	12,362,355	25.17%
OPERATING EXPENSES														
Wagesplant support	1 0	155, 676	n	161 222	n	7 647	05 000	0	9					
Payroil taxes		8.374	3	13.500	3	2 136	60.000	4	24 707	9	T, 300,000	4	450,700,1	21.5/4
Retirement		7, 765		11.750		3.985	66.092		21 714		177,102		104,401	47.7.03
Group insurance		49,738		43,333		(6, 405)	114.78%		140,647		520,000		379,353	27.054
Worker's comp insurance	ľ	1,319		2,917		1,598	45.22%		3,957		35,000		31.043	\$15 11 200
Total payroll and benefits	45	222,872	s	234, 823	s	11,951	94.918	45	613, 933	40	2,809,254	4n	2,195,321	21,85%
Water production expenses														
Raw water storage and transfer	40	84,575	50	101,835	60.	17,260	83.05%	69	243,213	40	1,222,020	us:	978.807	10 901
Raw water purchase		363		30,833		30,833	0.00%		1		370,000		370,000	0.00%
Power		37,894		50,000		12,106	75.79%		72,739		600,000		527, 261	12.12%
Residuals disposal		51, 265		66,667		15,402	76.90%		126,677		800,000		673,323	15.838
Chlorine		3,434		7,500		4,066	45.79%		18,892		90,000		71,108	20.99%
Copper suitate				10,833		10,833	0.00%		4,103		130,000		125,897	3.16%
OLD OF TOUR		16,963		20,000		3,037	84.82%		42,957		240,000		197,043	17.90%
Prioric Column		16,028		18,750		2,722	85.48%		47,035		225,000		177,965	20.90%
Caustic sodu		3,483		9,167		5, 684	37.991		8,333		110,000		101,667	7.58%
Fluoride		21,635		T8, 750		(8, 885)	147.39%		54,879		225,000		170,121	24.391
Seamont		1 2				,	0.00%							0.001
Carbon		3,212		8,333		5,061	39.27%		7,586		100,000		92,414	7.594
Polyaluminum chloride				3,917		3, 91/	0.00%		1,961		47,000		45,039	4.174
Cationic polymer		12 195		12 400		, ,	0.00							0.00%
				10000		650	200.000		10,010		150,000		123, 922	17.39%
Ammonium sulfate		A 503		0										

FOR THE ONE MONTH AND THREE MONTHS ENDED DECEMBER 31, 2020

BRAZOSPORT WATER AUTHORITY STATEMENTS OF REVENUES AND EXPENSES-MODIFIED CASH BASIS

Filed: 01/21/2021 09:49:23 AM () of Huderan Joyce Hudman County Clerk Brazoria County, Texas

Administrative expenses Maintenance expenses Quality control expenses Insurance Accounting/audit Communications Engineering/studies Legal Office supplies Medical Reference materials Advertising Safety Travel Dues/permits/licenses Training Sub-contractor expense Lab maintenance Materials/parts Freight (out) fuels Distribution system Office/computer equipment Rentals Vehicles Sewer/garbage Buildings/grounds Tools/equipment Other labs Operations lab Water Production Exp - Other Chemical inventory (over) short Chemical delivery charges Cupric Sulfate Pilot Chemicals Ferrous Chloride Total maintenance expenses Total quality control expenses \$ Total water production expenses \$ 40 Actual 22,200 261,246 4,029 35,670 23,514 FOR THE ONE MONTH ENDED DECEMBER 31, 2020 1,674 5, 652 1,275 2,675 2,675 182 170 615 395 912 605 40 371,543 3,167 5,750 10,833 14,583 6,250 1,667 1,250 292 62,665 3,750 2,500 2,500 4,333 8,333 2,083 8,334 1,042 2,917 3,333 1,667 3,750 8,333 2,083 8,333 9,167 4,167 4,167 8,333 583 208 208 583 40 45 Under (Over) Variance 8,294 (15,181) (16, 450)(14, 672 10, 833 110,297 1,667 1,250 4, 163 1,497 21,087) 6,659 3,750 2,500 2,318 2,083 2,838 1,042 2,058 2,010 2,681 5,659 (862) 1,492 B, 333 (397) 282 (32) 583 208 127, 224 386.098 244.60% Percent 105,498 290.87% 282.184 3.92% 10.20% 20.09% 24.324 32.10% Budget 3,42% 0.00% 0.00% 0.00% 67.839 13.549 38.25% 0.00% 0.00% 7.28% 0.00% 0.00% 3.50% 64.198 70.318 9.52% 0.009 0.004 0.00% 0.00% 0.009 0.003 Actual 210,282 10,580 36,226 35,998 13,482 668, 363 2,192 5, 645 300 1,818 1,242 4,602 1,578 3,511 6,907 49,895 17,370 17,256 9,558 2,800 2,112 3,152 FOR THE THREE MONTHS ENGED DECEMBER 31, 2020 703 182 Annual Budget 4,458,520 20,000 100,000 20,000 7,000 100,000 69,000 38,000 15,000 25,000 100,000 110,000 100,000 100,000 45,000 30,000 30,000 52,000 12,500 35,000 50,000 40,000 3,500 2,500 7,000 2,500 Budget Remaining 40 3,790,157 24,518 130,000 19,297 15,000 109,033 100,000 42,200 33,002 39, 355 28,182 29,818 18,758 32,744 44,500 24,700 95,398 49,886 1,308 2,942 89,420 31,489 33,093 22,888 50,105 82,630 5,422 2,500 7,000 (652) Budget 52.171 Percent 35.48% 62.63% 65.50% 27.96% 10.03% 17.278 126.08% 17.378 3.521 9.061 0.00% 12.548 14.428 22.54% 10.58% 49.908 1.20% 6.21% 76, 46% 4.60% 6.228 8.45% 0.00% 0.88% 0.23% 34.519 0.00% 0.00% 0.00% 0.00% 0.00%

BWA Board Packet for January 26, 2021 Board Meeting

FOR THE ONE MONTH AND THREE MONTHS ENDED DECEMBER 31, 2020 EXPENSES-MODIFIED CASH BASIS STATEMENTS OF REVENUES AND BRAZOSPORT WATER AUTHORITY BUDGET VS. ACTUAL

Brazoria County, Texas

County Clerk

Joge Hudman Joyce Hudman

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Joyce Hudman County Clerk Brazoria County, Texas

1, 2020

31,	FOR THE ONE MONTH AND THREE MONTHS ENDED DECEMBER 31,	ENDED	SHIP	MON	THREE	AND	HINOM	ONE	THE	FOR
		TAD	ACT	VS.	BUDGET VS. ACTUAL	B				
	SIS	XPENSES-MODIFIED CASH BASIS	50 C3	IFIE	S-MOD	SNS	EX.			
	0	STATEMENTS OF REVENUES AND	NBAS	节男	ENTS C	META	ST			
	-	BRAZOSTORI MAISM AUTHORITI	7	MALE	TMOSE	5000	0			

FOR THE ONE MONTH ENDED DECEMBER 31, 2020

FOR THE THREE MONTHS ENDED DECEMBER 31, 2020

Variance Under (Over)

Percent of Budget

Annual Budget

Budget Remaining

Percent of Budget Used

Additional Administrative expenses Total administrative expenses	45	47,411	40	48,125	40	714	98.52%	6	108,399	\$	577,500	45	21,889 469,101
Depreciation													
Depreciation	-Un	250,564	40	166,900	40	(83,664)	150.13%	40	584, 363	-67	2,002,795	co	1,418,432
Total depreciation expense	45	250,564	40	166,900	60	(83, 664)	150.138	60	584,363	s	2,002,795	45	1,418,432
Total operating expenses	40	856,026	40	892,391	so.	36, 365	95.93%	4n	2,202,710	45	10,700,069	45	8,497,359
OPERATING INCOME (LOSS)	¢n	547, 124	40	498,868	40	(48, 256)	109.67%	ço	1,955,901	40	5,820,897	en-	3,864,996
NORTH SETTING TO THE PROPERTY OF THE PROPERTY	Ť		1					1					
Interest income	(n	7.485	ço	6.250	40	(1.235)	119.76	(n	20.477	(n	75,000	o,	54,523
Dividend income		25		4		(25)	0.00%		207				
Unrealized gains (losses)		5, 793		T)		(5, 793)	0.00%		(12,064)				12,064
Realized gains (losses)		9		9		2 0 3 3	0.00%		1				
Gain / Loss on Sale of Assets		r				100	0.00%						
Amortization of bond premium - 2015 A		2,310		2,310		3.	100.00%		6,931		27,720		20,789
		8,361		8,361		CS	100.00%		25,082		100,332		75,250
Bond interest2013 series		T		1		ı	0.00%						
Bond interest2014 series		(16, 577)		(16, 577)		0	100.00%		(49, 730)		(198, 922)		(149, 192)
Bond interest2015 A series		(75, 639)		(75, 639)		1.	100.00%		(226, 917)		(907, 669)		(680, 752)
Bond interest2015 B series		(7, 915)		(7, 915)		2	100.00%		(23, 744)		(94, 975)		(71, 231)
Bond interest2015 C series		(110, 858)		(110,858)		į.	100.00%		(332, 575)		(1,330,300)		(997, 725)
Bond interest2016 series		(25, 975)		(25, 975)		ι	\$00.001		(77, 924)		(311, 697)		(233, 773)
Amortization of bond premium - 2013		10		Œ.		0.0	0.00%		•				
Bond issuance costs		e c					0.00%		160				
Total nonoperating revenues (exp)	60	(212, 990)	40	(220,043)	46	7,053	96.79%	40	(670,257)	40	(2,640,511)	40	1,970,254

See accountants' compilation report.

334, 134

278,825

(55, 309)

119.848

1,285,644

1,894,742

40.42%

C) ogen Hudman

This Document Begins page 1 of 4 of BWA's Investment Policy Internal Management Reports

County Clerk

Brazoria County, Texas

BRAZOSPORT WATER AUTHORITY FUND ACCOUNTS SUMMARY NOVEMBER, 2020

	CURRENT MONTH BALANCE	MINIMUM BALANCE
Operations Account #105-908	\$3,481,536.81	
Debt Service Fund Account #108-738	\$1,732,331.01	
Debt Service Reserve Fund Account #108-746	\$4,676,873.40	
Operations Reserve Account #109-264	\$217,794.34	
Operating Reserve Account at Raymond James	\$411,095.17	
Sum of Operating Reserve at Raymond James and 109-264	\$628,889.51	\$450,000.00
Rate Stabilization Fund Account #109-298 (reserve fund)	\$276,315.69	
Rate Stabilization Account at Raymond James	\$288,576.12	
Sum of Rate Stabilization at Raymond James and 109-298	\$564,891.81	\$500,000.00
Renewal and Replacement Fund Account #109-645	\$2,895,379.57	
Construction Account #105-890	\$2,755,026.04	
Drought Contingency Water Relief Fund #100103197	\$121,184.95	\$122,012.72 paid 01/28/2014
General Support Fund #100104819	\$3,919,599.50	
General Support Fund @ TexSTAR BWA GSFTS	\$2,310,677.02	
General Support Fund @ LOGIC BWA GSFLG	\$2,321,340.23	
Sum of General Support Fund 100104819/TexSTAR/LOGIC	\$8,551,616.75	€3
Grant Agreement-TWDB G1001055 Escrow Acct #100107346	\$157,217.91	
Next Financial Services	\$1,731,126.24	- 3

TOTAL OF ALL FUNDS \$27,296,074.00

BRAZOSPORT WATER AUTHORITY

RAYMOND JAMES ACCOUNT SUMMARY **NOVEMBER, 2020**

Brazoria County, Texas

RAYMOND JAMES ACCOUNTS					<u>VA</u>		R MARKET (as of 11/30)
Rate Stabilization Fund 27403' Operating Reserve Fund 27403							\$288,576.12 \$411,095.17
					TOTALS		\$699,671.29
ACCOUNT BREAKDOWNS							
Rate Stabilization Fund			AMOUNT INVESTED	<u>v</u>	MARKET ALUE 10/31	<u>V</u>	MARKET ALUE 11/30
	SECURITIES TOTAL:	\$	-	\$	-	\$	_
Cash and Money Market: Previous Month Earnings Bond Maturity				\$,	\$	288,573.68 2.44
	CASH AND MONEY MAR	KET	TOTALS:	\$	288,573.68	\$	288,576.12
	RATE STABILIZATION F	UNI	TOTALS:	\$	288,573.68	\$	288,576.12
Operating Reserve Fund]	AMOUNT NVESTED	<u>VA</u>	MARKET LUE 10/31	<u>VA</u>	MARKET LUE 11/30
	SECURITIES TOTAL:	\$	-	\$	-	\$	-
Cash and Money Market: Previous Month Earnings Bond Maturity				\$,	\$	411,091.69 3.48
	CASH AND MONEY MAR	KET	TOTALS:	\$	411,091.69	\$	411,095.17
	OPERATING RESERVE F	UNI	TOTALS:	\$	411,091.69	\$	411,095.17

ACCOUNT BREAKDOWN TOTALS:

\$ 699,671.29

\$ 699,665.37

() ogs. Hudman

BWA's Investment Policy Internal Management Report page 4 of 4

County Clerk Brazoria County, Texas

BRAZOSPORT WATER AUTHORITY NOVEMBER, 2020

ACCT PP8-214395 NEW BONDS PURCHASED JUNE 2020:

FEDERAL FARM CR BKS CONS SYSTEMWIDE BDS

575,000 @ a price of 101.7840

ACCT PP8-214395 NEW BONDS PURCHASED AUGUST 2020:

FEDERAL NATL MTG ASSN

386,000 @ a price of 101.62056

ACCT PP8-214395		COST	MA	RKET 10/31	MA	RKET 11/30
FEDERAL FARM CR BKS CONS SYSTEMWIDE BDS (5/26/28 B/E) (PURCHASED 6/2/2020)	\$	585,353.50	\$	572,521.75	\$	569,238.50
FEDERAL NATIONAL MTG ASSN (8/5/30 B/E) (PURCHASED 8/10/2020)	\$	392,285.86	\$	375,578.00	\$	378,025.24
Money Market	V STEEL		\$	121.29	\$	3,168.79
SUBTOTAL	. \$	977,639.36	\$	948,221.04	\$	950,432.53

ACCT PP8-143016 NEW BONDS PURCHASED JUNE 2020:

FEDERAL FARM CR BKS CONS SYSTEMWIDE BDS

375,000 @ a price of 101.7850

ACCT PP8-143016 NEW BONDS PURCHASED AUGUST 2020:

FEDERAL NATL MTG ASSN

415,000 @ a price of 101.6205

ACCT PP8-143016		COST	M	ARKET 10/31	MA	ARKET 11/30
FEDERAL FARM CR BKS CONS SYSTEMWIDE BDS (7/17/20 B/E)	\$	381,753.50	\$	373,383.75	\$	371,242.50
FEDERAL NATL MTG ASSN (8/5/30 B/E) (PURHCASED 8/10/2020)	\$	421,728.82	\$	403,795.00	\$	406,426.10
Money Market			_\$	1,037.60	_\$_	3,025.11
SUBTOTAL	\$	803,482.32	\$	778,216.35	\$	780,693.71
TOTAL	\$ 1	,781,121.68	\$	1,726,437.39	\$	1,731,126.24

BWA's Investment Policy Internal Management Report page 4 01 4

County Clerk Brazoria County, Texas

BRAZOSPORT WATER AUTHORITY BOND ISSUANCE SUMMARY NOVEMBER, 2020

BOND SERIES 2014 (DWSRF) @ 1.266% Issued October 2014 to cover costs for BWA Administrations Amount Issued: \$15,500,000.00 Building, Clearwell, Plant Improvements and Upgrades; \$1,396,273.25 Closing Cost: (\$924,670 of closing costs to BWA Next Investment PP8-214395); Current Month Expenses: \$0.00 Bond Funds are currently held with Bank of New York Mellon Bank of New York Mellon 668688: \$2,263,317.21 NEXT Investments PP8-214395: and Next Investments \$950,432.53 TOTAL FUNDS AT MONTH END: \$3,213,749,74 BOND SERIES 2015A (Open Market) @ 4% Issued July 2015 to cover costs for BWA's first phase of the Amount Issued: \$23,377,708.35 Northern Regional Pipeline Closing Cost: \$272,350.31 ALL 2015A FUNDS EXHAUSTED Current Month Expenses: \$0.00 TexSTAR 0201120150: \$0.00 LOGIC 0264611001: \$0.00 TOTAL FUNDS AT MONTH END: \$0.00 BOND SERIES 2015B (SWIFT) @ 2.41% Issued December 2015 to cover costs for BWA Desalination Amount Issued: \$5,605,000.00 Well, Pilot Project & Engineering; Closing Cost: \$390,812.50 (\$318,500 of closing costs to BWA Construction Acct 105890); Current Month Expenses: \$0.00 Bond Funds are currently held with BONY Bank of New York Mellon 459072: \$1,489,830.65 TOTAL FUNDS AT MONTH END: \$1,489,830.65

		4
Issued November 2015 to cover costs for BWA second phase	Closing Cost:	\$2,936,974.65
of the Northern Regional Pipeline	Current Month Expenses:	\$0.00
(\$2,603,723 of closing costs to BWA LOGIC Acct 0264611002)	LOGIC 0264611002:	\$0.00
ALL 2015C FUNDS EXHAUSTED	Bayern BWA15C/1666038N:	\$0.00
	TOTAL FUNDS AT MONTH END:	\$0.00

BOND SERIES 2016 (SWIFT) @ 1.67%	Amount Issued:	\$22,695,000.00
Issued November 2016 for building of Desalination Plant;	Closing Cost:	\$853,849.89
2 wells and associated piping	Current Month Expenses:	\$0.00
(\$699,426 of closing costs to BWA Debt Service Acct 108738);	Bank of New York Mellon 280682:	\$23,282,695.97
Bond Funds are currently held with BONY	TOTAL FUNDS AT MONTH END:	\$23,282,695,97

To the best of my knowledge, this four page report reflects compliance with the Texas Public Funds Investment Act and Internal Management Reports section of Brazosport Water Authority's Investment Policy approved March 26, 2019.

Ronald Woodruff, BWA General Manager

BOND SERIES 2015C (Open Market) @ 4%

Amount Issued:

\$33,450,577,10

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This Document Begins page 1 of 4 of BWA's Investment Policy Internal Management Reports

County Clerk Brazoria County, Texas

BRAZOSPORT WATER AUTHORITY FUND ACCOUNTS SUMMARY DECEMBER, 2020

	CURRENT MONTH BALANCE	MINIMUM BALANCE
Operations Account #105-908	\$3,931,004.49	
Debt Service Fund Account #108-738	\$2,257,348.17	
Debt Service Reserve Fund Account #108-746	\$4,676,913.13	
Operations Reserve Account #109-264	\$217,796.19	
Operating Reserve Account at Raymond James	\$411,098.65	
Sum of Operating Reserve at Raymond James and 109-264	\$628,894.84	\$450,000.00
Rate Stabilization Fund Account #109-298 (reserve fund)	\$276,318.04	
Rate Stabilization Account at Raymond James	\$288,578.56	
Sum of Rate Stabilization at Raymond James and 109-298	\$564,896.60	\$500,000.00
Renewal and Replacement Fund Account #109-645	\$2,899,287.04	
Construction Account #105-890	\$3,913,913.58	
Drought Contingency Water Relief Fund #100103197	\$121,185.98	\$122,012.72 paid 01/28/2014
General Support Fund #100104819	\$4,099,633.63	
General Support Fund @ TexSTAR BWA GSFTS	\$2,310,809.70	
General Support Fund @ LOGIC BWA GSFLG	\$2,321,636.68	
Sum of General Support Fund 100104819/TexSTAR/LOGIC	\$8,732,080.01	-
Grant Agreement-TWDB G1001055 Escrow Acct #100107346	\$48,524.92	
Next Financial Services	\$1,736,919.85	<u>~</u>

TOTAL OF ALL FUNDS \$29,510,968.61

BWA's Investment Policy Internal Management

BRAZOSPORT WATER AUTHORITY RAYMOND JAMES ACCOUNT SUMMARY DECEMBER, 2020

Joyce Hudman County Clerk Brazoria County, Texas

\$ 411,095.17

\$ 411,095.17

\$ 699,671.29

RAYMOND JAMES ACCOUNTS

FAIR MARKET VALUE (as of 12/31)

Rate Stabilization Fund 27403791 Operating Reserve Fund 27403786 \$288,578.56 \$411,098.65

	100				TOTALS		\$699,677.21
ACCOUNT BREAKDOWNS	NO SECOND	- 1					
Rate Stabilization Fund			AMOUNT NVESTED		MARKET LUE 11/30	<u>v</u>	MARKET ALUE 12/31
	SECURITIES TOTAL:	\$	2 2 00	\$	2	\$	(2)
Cash and Money Market:							
Previous Month				\$ 2	88,573.68	\$	288,576.12
Earnings				\$	2.44	\$	2.44
Bond Maturity				(d <u>. 13</u> 10)		_	
	CASH AND MONEY MAR	KET '	TOTALS:	\$ 2	88,576.12	\$	288,578.56
	RATE STABILIZATION F	UND '	TOTALS:	\$ 2	88,576.12	\$	288,578.56
		1	MOUNT	N	LARKET		MARKET
Operating Reserve Fund		IN	VESTED		JE 11/30	VA	LUE 12/31
	SECURITIES TOTAL:	\$	÷	\$		\$	-
Cash and Money Market:						10800	
Previous Month				\$ 4	11,091.69	\$	411,095.17
Earnings				\$	3.48	\$	3.48
Bond Maturity					2.10	4	3.40

CASH AND MONEY MARKET TOTALS:

OPERATING RESERVE FUND TOTALS:

ACCOUNT BREAKDOWN TOTALS:

\$ 411,098.65

\$ 411,098.65

\$ 699,677.21

Orges Hudman

BWA's Investment Policy Internal Management Report page 5 of 4

County Clerk Brazoria County, Texas

BRAZOSPORT WATER AUTHORITY DECEMBER, 2020

ACCT PP8-214395 NEW BONDS PURCHASED JUNE 2020:

FEDERAL FARM CR BKS CONS SYSTEMWIDE BDS

575,000 @ a price of 101.7840

ACCT PP8-214395 NEW BONDS PURCHASED AUGUST 2020:

FEDERAL NATL MTG ASSN

386,000 @ a price of 101.62056

ACCT PP8-214395		COST	MA	RKET 11/30	MA	RKET 12/31
FEDERAL FARM CR BKS CONS SYSTEMWIDE BDS (5/26/28 B/E) (PURCHASED 6/2/2020)	\$	585,353.50	\$	569,238.50	\$	571,751.25
FEDERAL NATIONAL MTG ASSN (8/5/30 B/E) (PURCHASED 8/10/2020)	\$	392,285.86	\$	378,025.24	\$	378,816.54
Money Market			\$	3,168.79	_\$	3,168.82
SUBTOTA	L\$	977,639.36	\$	950,432.53	\$	953,736.61

ACCT PP8-143016 NEW BONDS PURCHASED JUNE 2020:

FEDERAL FARM CR BKS CONS SYSTEMWIDE BDS

375,000 @ a price of 101.7850

ACCT PP8-143016 NEW BONDS PURCHASED AUGUST 2020:

FEDERAL NATL MTG ASSN

415,000 @ a price of 101.6205

ACCT PP8-143016		COST	<u>M</u> A	ARKET 11/30	<u>M</u> .	ARKET 12/31
FEDERAL FARM CR BKS CONS SYSTEMWIDE BDS (7/17/20 B/E)	\$	381,753.50	\$	371,242.50	\$	372,881.25
FEDERAL NATL MTG ASSN (8/5/30 B/E) (PURHCASED 8/10/2020)	\$	421,728.82	\$	406,426.10	\$	407,276.85
Money Market			\$	3,025.11	\$	3,025.14
SUBTOTAL	\$	803,482.32	\$	780,693.71	\$	783,183.24
TOTAL	\$ 1	,781,121.68	\$	1,731,126.24	\$	1,736,919.85

C) ogs. Hudman

BWA's Investment Policy Internal Management Report page 4 01 4

County Clerk Brazoria County, Texas

BRAZOSPORT WATER AUTHORITY BOND ISSUANCE SUMMARY DECEMBER, 2020

BOND SERIES 2014 (DWSRF) @ 1.266%		
Issued October 2014 to cover costs for BWA Administrations	Amount Issued:	\$15,500,000.00
Building, Clearwell, Plant Improvements and Upgrades;	Closing Cost:	\$1,396,273.25
(\$924,670 of closing costs to BWA Next Investment PP8-214395)	그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그	\$26,250.00
Bond Funds are currently held with Bank of New York Mellon	Bank of New York Mellon 668688:	\$1,108,244.13
and Next Investments	NEXT Investments PP8-214395:	\$953,736.61
	TOTAL FUNDS AT MONTH END:	\$2,061,980.74
DOME SERVES COLEA (O. N. 1.) G. (O.		
BOND SERIES 2015A (Open Market) @ 4%		
Issued July 2015 to cover costs for BWA's first phase of the	Amount Issued:	\$23,377,708.35
Northern Regional Pipeline	Closing Cost:	\$272,350.31
ALL 2015A FUNDS EXHAUSTED	Current Month Expenses:	\$0.00
	TexSTAR 0201120150:	\$0.00
	LOGIC 0264611001:	\$0.00
	TOTAL FUNDS AT MONTH END:	\$0.00
BOND SERIES 2015B (SWIFT) @ 2.41%		
Issued December 2015 to cover costs for BWA Desalination	Amount Issued:	\$5,605,000.00
Well, Pilot Project & Engineering;	Closing Cost:	\$390,812.50
(\$318,500 of closing costs to BWA Construction Acct 105890);	Current Month Expenses:	\$0.00
Bond Funds are currently held with BONY	Bank of New York Mellon 459072:	\$1,489,855.25
()	TOTAL FUNDS AT MONTH END:	\$1,489,855.25
	TOTAL TOTAL MONTH END.	φ1,402,033.23
BOND SERIES 2015C (Open Market) @ 4%	Amount Issued:	\$33,450,577.10
Issued November 2015 to cover costs for BWA second phase	Closing Cost:	\$2,936,974.65
of the Northern Regional Pipeline	Current Month Expenses:	\$0.00
(\$2,603,723 of closing costs to BWA LOGIC Acct 0264611002)	LOGIC 0264611002:	\$0.00
ALL 2015C FUNDS EXHAUSTED	Bayern BWA15C/1666038N:	\$0.00
	TOTAL FUNDS AT MONTH END:	\$0.00
BOND SERIES 2016 (SWIFT) @ 1.67%	Amount Issued:	\$22,695,000.00
Issued November 2016 for building of Desalination Plant;	Closing Cost:	\$853,849.89
2 wells and associated piping	Current Month Expenses:	\$0.00
(\$699,426 of closing costs to BWA Debt Service Acct 108738);	Bank of New York Mellon 280682:	\$23,285,741.49
Bond Funds are currently held with BONY	TOTAL FUNDS AT MONTH END:	\$23,285,741.49

To the best of my knowledge, this four page report reflects compliance with the Texas Public Funds Investment Act and Internal Management Reports section of Brazosport Water Authority's Investment Policy approved March 26, 2019.

Ronald Woodruff, BWA General Manager

1-21-2021 Date

C) oges. Hudman

Joyce Hudman County Clerk Brazoria County, Texas

NOTABLE EXPENDITURE REPORT NOVEMBER, 2020

5310 - Operations Lab

Hach - \$5,264.70

Numerous reagents and solutions for testing.

5411 - BUILDINGS/GROUNDS

Gordon Safe & Lock - \$7,551.50

Installation of upgraded network camera system and video recorder program.

NOTABLE EXPENDITURE REPORT DECEMBER, 2020 Joyce Hudman County Clerk Brazoria County, Texas

5411 - BUILDINGS/GROUNDS

Gordon Safe & Lock - \$18,645.28

Installation of intercom system and cables for front entry and front gates.

Installation of card readers and alert system for new administration building.

5416 - DISTRIBUTION SYSTEM

Aqua Metric Sales - \$3,862.06 Replacement of meter at Oyster Creek site.

5522- ACCOUNTING/AUDIT

Curtis T. Craig - \$13,650.00

Final billing for BWA 2019/2020 Financial and Single Audit.

Hilltop Securities Inc. - \$5,995.00

Annual compulation fees in connection with the arbitrage calculations.

WATER COMPLAINTS DECEMBER 2, 2020 TO JANUARY 20, 2021

Angleton

No Complaints

Brazoria

No Response

Clute

2 - Odor

Freeport

No Complaints

Lake Jackson

No Complaints

Oyster Creek

No Complaints

Richwood

No Response

Rosenberg

No Response

TDCJ - Clemens Unit

No Complaints

TDCJ - Wayne Scott Unit

No Complaints

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 Summary Page

Cloryso. Hudman

Joyce Hudman County Clerk Brazoria County, Texas

PUBLIC WATER SYSTEM NAME:	BRAZOSPORT WA	TER AUTHORITY	PLANT NAME OR NUMBER:	BRAZOSPORT WATER A	UTHORITY(0200497)
PWS ID No.: Plant ID No.: Report for	0200497 14711	Operator's Signature:	I certify that I am familiar with the inf	formation contained in this report and that, ormation is true, complete, and socurate.	Pla
the Month of:	November 2020	Certificate No. & Grade:	WS0007568, B	Date: 1	December 7, 2020
		TREATME	ENT PLANT PERFORMANCE		7.50
Total number	of turbidity readings:		Number of 4-hour periods when pla	nt was off-line:	0
12 Committee 12 Com	idings above 0.10 NTI idings above 0.3 NTU		Number of 4-hour periods when plat but turbidity data was not collected:		
	dings above 0.5 NTU		Number of days when plant was on-	Di Contra di Con	0
Number of rea	idings above 1.0 NTU		but individual filter turbidity data we		0
	wable turbidity level:		Number of days with readings above		0 (2)
Percentage of	readings above this	limit: 0.0 % (1)	Number of days with readings above	e 5.0 NTU:	0) (3)
	rs with a low CT an 4.0 consecutive h	ours: 0	Average log inactivation for Glardia		1,80
	s with a low CT		Average log Inactivation for viruses Number of days when profiling data		7.50
10 mg 1 m 1 m 1 m 1 m 2 m 2 m 1 m 1 m	4.0 consecutive hour	s: 0 (4)	Number of days when CT data was		0
Minimum distr	slectant residual requ	ired leaving the plant:	0,5 mg/L, measured as Total C	Chlorine	ANN CARS
	rs with a low residual an 4.0 consecutive h		Minimum pH in the last disinfection	zone:	7.88
\$ 5000 B 1000 V 1000 B			Number of days with pH below 7.0 is	n the last disinfection zone:	0.00
	s with a low residual 4.0 consecutive hour		Number of days when disinfectant of		72
tor more dian	4.0 COMBECUAVE MOUI	s: 0 (5)	leaving the plant was not properly n	ionstored;	
		DIS	TRIBUTION SYSTEM		
Total number of a Average disinfect Number of readin	ceant residual require readings this month: tant residual value: age with a low residu age with no detectable	3.16 0	0.5 mg/L, measured as Total C required) (8) Percentage of readings with a low m	naidual this month:	0.0 % (8A)
		ADDITIONA	L REPORTS & WORKSHEETS		
Additional repo	ort(s) for individual fi	Iter monitoring submitted:	treatment technique or monitoring/r NONE O Filter Profile NONE O Filter Profile (9)	O Filter Assessment (10)	O CPE O CPE (11)
		STATISTICAL	ANALYSIS OF TURBIDITY DAT	TA I	
	ed Water	Maximum turbidity reading:	4.75 NTU	Average turbidity value:	0.95 NTU
2.7	mmary	Minimum turbidity reading: 95 th percentile value:	2.01 NTU	Standard deviation;	0.638 NTU
Sta	IFE Code	Maximum IFE turbidity reading: Minimum IFEturbidity reading:	0.25 NTU 0.07 NTU	Average IFE turbidity value: Standard deviation:	0.15 NTU 0.042 NTU
	- Secondary	95 th percentile IFE value:	0.21 NTU		-2006-1-1 CVC 2006
MANAGEM CO.	CFE satical	Maximum CFE turbidity reading: Minimum CFE turbidity reading:	0.20 NTU 0.07 NTU	Average CFE turbidity value:	0.13_ NTU
The second secon	nmary	95th percentile CFE value:	0.17 NTU	Standard deviation:	0.033 NTU
Ar Services dest		STATISTIC	AL ANALYSIS OF PH DATA		
Last	Zone pH	Maximum pH reading:	8.34 pH	Average pH value:	8.03 pH
Sta	stical	Minimum pH reading:	7.88 pH	Standard deviation:	0.097 pH
Sur	nmary 💮	95 th percentile value:	8.15 pH		

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

PUBLIC WATER

PAGE 1

SWMOR

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

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 Summary Page

PLANT NAME

C) ogen Hudman

Joyce Hudman County Clerk Brazoria County, Texas

PWS ID No.:					
	0200497		i certify that I am familiar with the inform to the best of my knowledge, the inform	//0 /	
Plant ID No.:	14711	Operator's Signatur		auon a true, completo, and accurate.	1 (0 /)
Report for	140.0	Operator a digitator			
the Month of:	December 2020	Certificate No. & Gr	ade: WS0007568, B	Date:	January 6, 2021
		TREAT	MENT PLANT PERFORMANCE		
Total number of	of turbidity readings:	188	Number of 4-hour periods when plant	was off-line:	0
Number of rea	dings above 0.10 NT	U: 179	Number of 4-hour periods when plant s		
	UTM 6.0 evods agnib		but turbidity data was not collected:		0
	dings above 0.5 NTU		Number of days when plant was on-line		0.000
	dings above 1,0 NTU		but individual filter turbidity data was o	not collected:	0
	wable turbidity level:		Number of days with readings above 1.	.O NTU:	0 (2)
Percentage of	readings above this	limit: 0,0 % (1)	Number of days with readings above 5.	O NTU:	0 (3)
	s with a low CT		Average log inactivation for Glardia:		1.40
· 221.043.003.023.035.	an 4.0 consecutive h	ours: D	Average log inactivation for viruses:		5.48
	s with a low CT		Number of days when profiling data we		0
	4.0 consecutive hour	17	Number of days when CT data was not	collected:	0
Minimum disin	regidual regi	uired leaving the plant:	0.5 mg/L, measured as Total Chic	orine	
	re with a low residual		Minimum pH in the last disinfection zon	ne:	7.80
for no more the	an 4.0 consecutive b	ours: 0	Number of days with pH below 7.0 in th	e last disinfection zone:	0.00
Number of day	rs with a low residua		Number of days when disinfectant resi		
for more than 4	4.0 consecutive hour	e: 0 (5)	leaving the plant was not properly mon		0
	(0.17)		DISTRIBUTION SYSTEM		
	ctant residual require readings this month:	ed in distribution system:	0.5 mg/L, measured as Total Chic	orine	
	tant residual value:	31 (at least	31 required) (8) Percentage of readings with a low residence.	market and the	221
Average disinfect		3.33			
		al: 0		and the month.	0.0 % (6A)
Number of readin	igs with a low residu				No. and Company of the Company of th
Number of readin	igs with a low residu	le residual: 0	Percentage of readings with a low real		0.0 % (6B)
Number of readin Number of readin	ngs with a low residu	e residual: 0	Percentage of readings with a low real	fual lest month:	No. and Company of the Company of th
Number of readin Number of readin	ngs with a low residu	e residual: 0	Percentage of readings with a low real	fual lest month:	No. and Company of the Company of th
Number of readin Number of readin The Page 1 Add	ngs with a low residu ngs with no detectabl dendum (Public Notic	e residual: 0	Percentage of readings with a low real	dual last month:	0.0 % (68)
Number of readin Number of readin The Page 1 Add Additional repo	igs with a low residu igs with no detectabl dendum (Public Notio ort(s) for individual fi	ADDITIO	Percentage of readings with a low reals NAL REPORTS & WORKSHEETS no treatment technique or monitoring/repo	dual lest month: orting violations reported. O Filter Assessment	0.0 % (6B)
Number of readin Number of readin The Page 1 Add Additional repo Additional repo	igs with a low residu igs with no detectabl dendum (Public Notio ort(s) for individual fi	ADDITIO ADDITIO cee) is not required because there were iter monitoring required; iter monitoring submitted:	Percentage of readings with a low reals NAL REPORTS & WORKSHEETS no treatment technique or monitoring/repo	dual last month:	0.0 % (6B)
Number of readin Number of readin The Page 1 Add Additional repo Additional repo	igs with a low residu igs with no detectabl dendum (Public Notio ort(s) for individual fi ort(s) for individual fi	ADDITIO ADDITIO cee) is not required because there were iter monitoring required; iter monitoring submitted:	Percentage of readings with a low reals NAL REPORTS & WORKSHEETS no treatment technique or monitoring/repo	dual lest month: orting violations reported. O Filter Assessment	0.0 % (6B)
Number of readin Number of readin The Page 1 Add Additional repo Additional repo	igs with a low residu igs with no detectabl dendum (Public Notio ort(s) for individual fi ort(s) for individual fi	ADDITIO ADDITIO cee) is not required because there were iter monitoring required; iter monitoring submitted:	Percentage of readings with a low reals NAL REPORTS & WORKSHEETS no treatment technique or monitoring/repo	dual lest month: orting violations reported. O Filter Assessment	0.0 % (6B)
Number of readin Number of readin The Page 1 Add Additional repo Additional repo	igs with a low residu igs with no detectabl dendum (Public Notio ort(s) for individual fi ort(s) for individual fi	ADDITIO Cose) is not required because there were liter monitoring required; liter monitoring submitted: quired this month.	Percentage of readings with a low reals NAL REPORTS & WORKSHEETS no treatment technique or monitoring/repo	dual lest month: orting violations reported. O Filter Assessment	0.0 % (6B)
Number of readin Number of readin The Page 1 Add Additional repo Additional repo No additional Settle	igs with a low residuals with no detectable dendum (Public Notic ort(s) for individual flort(s) for individual flort in the Reports are record with the residual flort in the Reports are record with the residual flort in the Reports are record with the residual flort in the Reports are record with the residual flort in the residu	ADDITIO Cose) is not required because there were liter monitoring required; liter monitoring submitted: quired this month.	Percentage of readings with a low reals NAL REPORTS & WORKSHEETS no treatment technique or monitoring/report NONE O Fitter Profile NONE O Fitter Profile (9)	orting violations reported. Filter Assessment Filter Assessment (10)	0.0 % (6B) CPE CPE (11)
Number of readin Number of readin The Page 1 Add Additional repo Additional repo No additional Settle Sta	igs with a low residuals with no detectable dendum (Public Notion (s) for individual flori(s) for individual flat IFE Reports are record water astical	ADDITIO cee) is not required because there were iter monitoring required; iter monitoring submitted; quired this month. STATISTIC Maximum turbidity reading: Minimum turbidity reading:	Percentage of readings with a low reals NAL REPORTS & WORKSHEETS no treatment technique or monitoring/report NONE O Fitter Profile NONE O Fitter Profile AL ANALYSIS OF TURBIDITY DATA 2.09 NTU 0.42 NTU	dual lest month: orting violations reported. O Filter Assessment	0.0 % (6B) O CPE O CPE (11)
Number of readin Number of readin The Page 1 Add Additional repo Additional repo No additional Settle Sta	igs with a low residuals with no detectable dendum (Public Notic ort(s) for individual flort(s) for individual flort in the Reports are record with the residual flort in the Reports are record with the residual flort in the Reports are record with the residual flort in the residual flo	ADDITIO ADDITIO cee) is not required because there were iter monitoring required; iter monitoring submitted; quired this month. STATISTIC Maximum turbidity reading:	Percentage of readings with a low reals NAL REPORTS & WORKSHEETS on treatment technique or monitoring/report NONE OF Filter Profile NONE OF Filter Profile (9) AL ANALYSIS OF TURBIDITY DATA 2.09 NTU	orting violations reported. O Filter Assessment O Filter Assessment (10)	0.0 % (6B) CPE CPE (11)
Number of readin Number of readin The Page 1 Adc Additional repo Additional repo No additional Settle Sta Sun	dendum (Public Notice Notice) for individual find if FE Reports are recorded Water astical many	ADDITIO cee) is not required because there were iter monitoring required: iter monitoring submitted: quired this month. STATISTIC/ Maximum turbidity reading: Minimum turbidity reading: 95° percentile value: Maximum IFE turbidity reading:	Percentage of readings with a low reals NAL REPORTS & WORKSHEETS no treatment technique or monitoring/report NONE O Fitter Profile NONE O Fitter Profile AL ANALYSIS OF TURBIDITY DATA 2.09 NTU 0.42 NTU	dual last month: orting violations reported. O Filter Assessment (10) Average turbidity value: Standard deviation:	0.0 % (6B) CPE CPE (11) 0.87 NTU 0.358 NTU
Number of readin Number of readin The Page 1 Add Additional repo Additional repo No additiona Settio Sta Sur	dendum (Public Notice of the Public Notice of the P	ADDITIO cee) is not required because there were iter monitoring required; iter monitoring submitted: quired this month. STATISTIC Maximum turbidity reading: Minimum turbidity reading: 95% percentile value: Maximum IFE turbidity reading: Minimum IFE turbidity reading: Minimum IFE turbidity reading:	Percentage of readings with a low reals NAL REPORTS & WORKSHEETS Property of the profile (a) NONE OF THE Profile (b) AL ANALYSIS OF TURBIDITY DATA 2.09 NTU 1.73 NTU 9.22 NTU 9.11 NTU	orting violations reported. O Filter Assessment O Filter Assessment (10)	0.0 % (6B) CPE CPE (11) 0.87 NTU 0.358 NTU
Number of readin Number of readin The Page 1 Add Additional repo Additional repo No additiona Settio Sta Sur	dendum (Public Notice Notice) for individual find if FE Reports are recorded Water astical many	ADDITIO cee) is not required because there were iter monitoring required: iter monitoring submitted: quired this month. STATISTIC/ Maximum turbidity reading: Minimum turbidity reading: 95° percentile value: Maximum IFE turbidity reading:	Percentage of readings with a low reals NAL REPORTS & WORKSHEETS on treatment technique or monitoring/report NONE OF Filter Profile NONE OF TURBIDITY DATA 2.09 NTU 1.73 NTU 0.22 NTU	orting violations reported. O Filter Assessment O Filter Assessment (10) Average turbidity value: Standard deviation:	0.0 % (6B) CPE CPE (11) 0.87 NTU 0.358 NTU
Number of readin Number of readin The Page 1 Add Additional repo Additional repo No additiona Settle Sta Sur	dendum (Public Notice of the Public Notice of the P	ADDITIO cee) is not required because there were liter monitoring required; liter monitoring submitted; quired this month. STATISTIC/ Maximum turbidity reading; Minimum turbidity reading; 95 th percentile value; Maximum IFE turbidity reading; 95th percentile life value;	Percentage of readings with a low reals NAL REPORTS & WORKSHEETS Property of the profile (a) NONE OF TURBIDITY DATA 2.09 NTU 0.42 NTU 1.73 NTU 0.22 NTU 0.11 NTU 0.18 NTU	Average if E turbidity value: Standard deviation:	0.0 % (6B) CPE CPE (11) 0.87 NTU 0.358 NTU 0.15 NTU 0.022 NTU
Number of readin Number of readin Number of readin The Page 1 Ade Additional repo Additional repo No additiona Settio Sta Sur C Sta	dendum (Public Notice of the profession of the p	ADDITIO cee) is not required because there were iter monitoring required: iter monitoring submitted: quired this month. STATISTIC/ Maximum turbidity reading: Minimum turbidity reading: Maximum IFE turbidity reading: Minimum IFE turbidity reading: 95° percentile IFE value: Maximum CFE turbidity reading: Minimum CFE turbidity reading: Minimum CFE turbidity reading:	Percentage of readings with a low reals NAL REPORTS & WORKSHEETS on treatment technique or monitoring/report NONE OF Filter Profile NONE OF TURBIDITY DATA 2.09 NTU 0.42 NTU 1.73 NTU 0.22 NTU 0.11 NTU 0.18 NTU 0.09 NTU 0.10 NTU 0.11 NTU 0.11 NTU 0.11 NTU 0.12 NTU 0.11 NTU 0.11 NTU 0.11 NTU 0.12 NTU	Average IFE turbidity value: Standard deviation: Average CFE turbidity value: Average CFE turbidity value:	0.0 % (6B) CPE CPE (11) 0.87 NTU 0.358 NTU 0.15 NTU 0.022 NTU
Number of readin Number of readin The Page 1 Add Additional repo Additional repo No additional Stational	dendum (Public Notice Notice Notice) for individual find if FE Reports are recorded Water satical mmany	ADDITIO cee) is not required because there were liter monitoring required; liter monitoring submitted; quired this month. STATISTIC/ Maximum turbidity reading; Minimum turbidity reading; 95 th percentile value; Maximum IFE turbidity reading; 95 th percentile IFE value; Maximum CFE turbidity reading;	Percentage of readings with a low reals NAL REPORTS & WORKSHEETS Pro treatment technique or monitoring/report NONE	Average if E turbidity value: Standard deviation:	0.0 % (6B) CPE CPE (11) 0.87 NTU 0.358 NTU 0.15 NTU 0.022 NTU
Number of readin Number of readin The Page 1 Add Additional repo Additional repo No additional Stational	dendum (Public Notice of the profession of the p	ADDITIO cee) is not required because there were liter monitoring required; liter monitoring submitted; quired this month. STATISTIC/ Maximum turbidity reading; Minimum turbidity reading; 95 th percentile value; Maximum IFE turbidity reading; 95 th percentile IFE value; Maximum CFE turbidity reading; Minimum CFE turbidity reading; 96 th percentile CFE value;	Percentage of readings with a low reals NAL REPORTS & WORKSHEETS on treatment technique or monitoring/report NONE OF Filter Profile NONE OF TURBIDITY DATA 2.09 NTU 0.42 NTU 1.73 NTU 0.22 NTU 0.11 NTU 0.18 NTU 0.09 NTU 0.10 NTU 0.11 NTU 0.11 NTU 0.11 NTU 0.12 NTU 0.11 NTU 0.11 NTU 0.11 NTU 0.12 NTU	Average IFE turbidity value: Standard deviation: Average CFE turbidity value: Average CFE turbidity value:	0.0 % (6B) CPE CPE (11) 0.87 NTU 0.358 NTU 0.15 NTU 0.022 NTU
Number of readin Number of readin Number of readin The Page 1 Add Additional repo Additional repo No additional Settle Sta Sum C Sta Sum	dendum (Public Notice of the profession of the p	ADDITIO cee) is not required because there were liter monitoring required; liter monitoring submitted; quired this month. STATISTIC/ Maximum turbidity reading; Minimum turbidity reading; 95 th percentile value; Maximum IFE turbidity reading; 95 th percentile IFE value; Maximum CFE turbidity reading; Minimum CFE turbidity reading; 96 th percentile CFE value;	Percentage of readings with a low reals NAL REPORTS & WORKSHEETS Pro treatment technique or monitoring/report NONE	Average turbidity value: Standard deviation: Average CFE turbidity value: Standard deviation:	0.0 % (6B) O CPE O CPE (11) 0.87 NTU 0.358 NTU 0.15 NTU 0.022 NTU 0.13 NTU 0.016 NTU
Number of readin Number of readin Number of readin The Page 1 Add Additional repo Additional repo No additional Settle Sta Sum Last 2 Last 2	dendum (Public Notice of the process	ADDITIO cee) is not required because there were iter monitoring required; iter monitoring submitted; quired this month. STATISTIC/ Maximum turbidity reading; Minimum turbidity reading; 95° percentile value; Maximum IFE turbidity reading; 95° percentile IFE value; Maximum CFE turbidity reading; Minimum CFE turbidity reading; 95° percentile CFE value; STATIS	Percentage of readings with a low reals NAL REPORTS & WORKSHEETS Property of the profile of th	Average pH value:	0.0 % (6B) CPE CPE (11) 0.87 NTU 0.358 NTU 0.15 NTU 0.022 NTU 0.016 NTU 8.05 pH
Number of readin Number of readin Number of readin The Page 1 Add Additional repo Additional repo No additional Settion State Sum Last Z Sum Last Z State Sum	ags with a low residuage with no detectable dendum (Public Notic Public Notic Public Notic Public Notic Public Notic Public Notic Public Notice Public Notic	ADDITIO cee) is not required because there were iter monitoring required; iter monitoring submitted; quired this month. STATISTIC/ Maximum turbidity reading; Minimum turbidity reading; 95° percentile value; Maximum IFE turbidity reading; 95° percentile IFE value; Maximum CFE turbidity reading; 95° percentile CFE value; STATIS Maximum CFE turbidity reading; 95° percentile CFE value;	Percentage of readings with a low reals NAL REPORTS & WORKSHEETS Property of the profile of th	Average turbidity value: Standard deviation: Average CFE turbidity value: Standard deviation:	0.0 % (6B) O CPE O CPE (11) 0.87 NTU 0.358 NTU 0.15 NTU 0.022 NTU 0.13 NTU 0.016 NTU

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

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

PUBLIC WATER

PAGE 1

SWIMOR

MONTHLY COST PER 1,000 GALLONS PRODUCED NOVEMBER, 2020

	NOVEMBER	OCTOBER	SEPTEMBER
CHEMICAL	0.2186	0.2552	0.2951
ENERGY	0.1335	0.1173	0.1215
RAW WATER	0.2698	0.2749	0.2808
LABOR	0.7243	0.6213	0.5897
OPERATIONS & MAINTENANCE	0.4834	0.5123	0.7964
DEBT SERVICE	1.8494	1.7590	1.5909
ACTUAL 1,000 GALLON COST	\$3.6789	\$3.5400	\$3.6745
BILLED 1,000 GALLONS	3.28/3.63/3.46	3.28/3.63/3.46	3.30/3.65/3.48
1,000 GAL/WATER PUMPED	283,875.60	298,469.69	329,995.80
1,000 GAL/WATER BILLED	438,441.00	459,563.40	443,459.00
DOLLARS BILLED	\$1,359,687.60	\$1,403,150.52	\$1,365,336.00
GAIN <loss></loss>	\$315,333.25	\$346,555.31	\$152,768.00

MONTHLY COST PER 1,000 GALLONS PRODUCED DECEMBER, 2020

	DECEMBER	NOVEMBER	OCTOBER
CHEMICAL	0.2970	0.2186	0.2552
ENERGY	0.1254	0.1335	0.1173
RAW WATER	0.2500	0.2698	0.2749
LABOR	0.6588	0.7243	0.6213
OPERATIONS & MAINTENANCE	0.5102	0.4834	0.5123
DEBT SERVICE	1.5519	1.8494	1.7590
ACTUAL 1,000 GALLON COST	\$3.3933	\$3.6789	\$3.5400
BILLED 1,000 GALLONS	3.28/3.63/3.46	3.28/3.63/3.46	3.28/3.63/3.46
1,000 GAL/WATER PUMPED	338,300.00	283,875.60	298,469.69
1,000 GAL/WATER BILLED	445,756.00	438,441.00	459,563.40
DOLLARS BILLED	\$1,403,150.52	\$1,359,687.60	\$1,403,150.52
GAIN <loss></loss>	\$255,196.60	\$315,333.25	\$346,555.31

WATER TREATMENT PLANT PEFORMANCE NOVEMBER, 2020

Joyce Hudman County Clerk

Brazoria County, Texas

TOTAL RAW WATER PUMPED AVERAGE RAW WATER PUMPED PER DAY AVERAGE RAW WATER TURBIDITY	306,307 10,210 48.07	THOUSAND GALLONS THOUSAND GALLONS NEPHELOMETRIC
TOTAL OFFSITE DELIVERY AVERAGE FINISHED TURBIDITY AVERAGE FILTER RUN	283,875.60 0.13 8,111	TURBIDITY UNITS THOUSAND GALLONS NTU THOUSAND GALLONS

CHEMICAL TREATMENT

NAME OF CHEMICAL USED	POUNDS OF INVENTORY	POUNDS <u>USED</u>	COST
ALUM SULFATE	40,108	210,604	14,015.70
AMMONIUM SULFATE	40,503	17,717	3,092.50
ANIONIC POLYMER	3,149	2,182	3,148.50
POWDERED ACTIVATED CARBON	11,000	1,100	1,960.53
SODIUM HYDROXIDE (CAUSTIC SODA)	133,754	37,761	8,132.95
CHLORINE	7,233	19,653	6,682.02
CHLORINE 2	2,100	379	803.48
COPPER SULFATE	48,314	118	99.87
SODIUM CHLORITE	42,773	19,375	14,850.94
SEAQUEST	41,366	3,465	2,519.56
CATIONIC POLYMER	15,479	9,308	7,459.42
FERROUS CHLORIDE	2,475		0.00
TOTAL COST			\$62,765.47
CHEMICAL COST PER 1,000 GALLONS		_	\$0.2211

ELECTRICAL ENERGY USAGE TOTAL KWH	TOTAL KWH 606,204 @	TOTAL \$/KWH \$0.0625	TOTAL PAID
POWER COST PER 1,000 GALLONS		/KWH	= \$37,893.53 \$0.1335
FISCAL YEAR TO DATE ELECTRICAL TOTALS:			
	1,146,342	0.0636	\$72,918.48
FISCAL YEAR TO DATE POWER COST PER 1,000	GALLONS		0.1252
AVERAGE ELECTRICAL:			
	573,171	0.0636	\$36,459.24
AVERAGE POWER COST PER 1,000 GALLONS			0.1252

WATER TREATMENT PLANT PEFORMANCE DECEMBER, 2020

Joyce Hudman County Clerk Brazoria County, Texas

TOTAL RAW WATER PUMPED	338,300	THOUSAND GALLONS
AVERAGE RAW WATER PUMPED PER DAY	10,913	THOUSAND GALLONS
AVERAGE RAW WATER TURBIDITY	86.94	NEPHELOMETRIC
	5	TURBIDITY UNITS
TOTAL OFFSITE DELIVERY	295,572.08	THOUSAND GALLONS
AVERAGE FINISHED TURBIDITY	0.13	NTU
AVERAGE FILTER RUN	7,209	THOUSAND GALLONS

CHEMICAL TREATMENT

NAME OF CHEMICAL USED	POUNDS OF INVENTORY	POUNDS <u>USED</u>	COST
ALUM SULFATE	88,346	269,202	16,962.85
AMMONIUM SULFATE	14,712	25,791	4,501.82
ANIONIC POLYMER	2,174	3,405	3,744.95
POWDERED ACTIVATED CARBON	11,000		0.00
SODIUM HYDROXIDE (CAUSTIC SODA)	50,204	128,310	27,635.38
CHLORINE	13,133	10,100	3,434.00
CHLORINE 2	2,100		0.00
COPPER SULFATE	48,314		0.00
SODIUM CHLORITE	21,862	20,911	16,028.28
SEAQUEST	36,866	4,500	3,272.15
CATIONIC POLYMER	44,606	15,973	12,195.39
FERROUS CHLORIDE	2,475		0.00
TOTAL COST		·	\$87,774.82
CHEMICAL COST PER 1,000 GALLONS		_	\$0.2970
ELECTRICAL ENERGY USAGE			
	TOTAL KWH	TOTAL \$/KWH	TOTAL PAID
TOTAL KWH	590 564 @	\$0.0628 -	\$37 Aca 70

ELECTRICAL ENERGY USAGE			
	TOTAL KWH	TOTAL \$/KWH	TOTAL PAID
TOTAL KWH	590,564 @	\$0.0628 =	\$37,062.76
POWER COST PER 1,000 GALLONS		/KWH	\$0.1254
FISCAL YEAR TO DATE ELECTRICAL TOTALS:			
	1,736,906	0.0633	\$109,981.24
FISCAL YEAR TO DATE POWER COST PER 1,00	0 GALLONS		0.1253
AVERAGE ELECTRICAL:			
	578,969	0.0633	\$36,660.41
AVERAGE POWER COST PER 1,000 GALLONS			0.1253

2020-2021 CHEMICAL USA () 07217.021.00:49:23 AM

Total Used:	September	August	July	June	May	April	March	rebruary	January	December	November	October	POLYMER	ANIONIC	Total Used:	September	August	July	June	May	April	March	February	January	December	November	October		ALUM	
										2,174	3,149	3,669	ON HAND	POUNDS											88,346	40,108	160,432	ON HAND	POUNDS	
										\$3,268.55	\$2,322.00	\$4,504.00	ON HAND	DOLLARS											\$7,274.54	\$2,175.31	\$9,916.54	ON HAND	DOLLARS	
7,279										3,405	2,182	1,692	USED	POUNDS	669,912										269,202	210,604	190,106	USED	POUNDS	20
\$9,299.95								æ		\$3,744.95	\$3,148.50	\$2,406.50	USED	DOLLARS	\$42,957.44										\$16,962.85	\$14,015.70	\$11,978.89	USED	DOLLARS	20-2021 CHEN
Total Used:	September	August	July	June	May	April	March	February	January	December	November	October		CARBON	Total Used:	September	August	July	June	May	April	March	February	January	December	November	October	SULFATE	MUNOMINA	2020-2021 CHEMICAL USA
										11,000	11,000	12,100	ON HAND	POUNDS											14,712	40,503	10,220	ON HAND	Joyce Hudman	1. Hudsman
										\$19,605.57	\$19,605.57	\$21,566.10	ON HAND	DOLLARS											\$7,044.75	\$11,546.57	\$8,039.07	ON HAND	DOLLARS	
1,100										0	1,100	0	USED	POUNDS	73,356									197	25,791	17,717	29,848	USED	POUNDS	
\$1,960.53										\$0.00	\$1,960.53	\$0.00	USED	DOLLARS	73,356 \$13,909.69										\$4,501.82	\$3,092.50	\$6,315.37	USED	DOLLARS	

2020-2021 CHEMICAL US! () of the Hadman

Total Used:	September	August	July	June	мау	April		March	February	January	December	November	October		CHLORINE 2	Total Used:	September		August	July	June	May	April	March	March (February	January	December	November	October	SODA	CAUSTIC	
											2,100	2,100	379	ON HAND	POUNDS													50,204	133,754	82,035	ON HAND	POUNDS	
											\$4,482.00	\$4,482.00	\$803.48	ON HAND	DOLLARS													\$14,262.24	\$33,840.82	\$25,867.37	ON HAND	DOLLARS	
379											0	379	0	USED	POUNDS	251,682												128,310	37,761	85,611	USED	POUNDS	
\$803.48											\$0.00	\$803.48	\$0.00	USED	DOLLARS	\$54,878.67												\$27,635.38	\$8,132.95	\$19,110.34	USED	DOLLARS	
Total Used:	September	August	July	June	May	April	March	, columy	Fehruary	January	December	November	October	SULFATE	COPPER	Total Used:	September	August	· m)	July	June	May	April	March	February	Samual y	annar.	December	November	October		CHLORINE	OSE John Hademan
75											48,314	48,314	48,432	ON HAND	POUNDS													13.133	7,233	10,886	ON HAND	OHLORINE County Clerk County Clerk Brazoria County OldiNDS	1 who seridence
											\$32,969.20	\$32,969.20	\$33,069.08	ON HAND	DOLLARS												************	\$4 564 66	\$2,463.86	\$3,665.88	ON HAND	DOLLARS	
4,848											0	811	4,730	USED	POUNDS	53,029											10,100	10 100	19.653	23,276	USED	POUNDS	
\$4,103.29											\$0.00	\$99.87	\$4,003.42	USED	DOLLARS	\$18,088.05	1										\$3,434.00	00 PEP ES	\$6.682.02	\$7,972.03	USED	DOLLARS	

2020-2021 CHEMICAL USA () of the Hadran

Total Used:	September	August	July	June	May	April		March	February	January	December	November	October	POLYMER	CATIONIC	Total Used:	September	August	July	June	May	April	March	February	January	December	November	October	SODIUM CHLORITE
											44,606	15,479	24,787	ON HAND	POUNDS											21,862	42,773	17,228	POUNDS ON HAND
											\$34,058.05	\$13,960.84	\$21,420.26	ON HAND	DOLLARS											\$17,396.12	\$33,424.40	\$12,249.50	DOLLARS ON HAND
32,543											15,973	9,308	7,262	USED	POUNDS	62,385										20,911	19,375	22,099	POUNDS
\$26,077.93											\$12,195.39	\$7,459.42	\$6,423.12	USED	DOLLARS	\$47,035.26										\$16,028.28	\$14,850.94	\$16,156.04	DOLLARS
Total Used:	September	August	July	June	May	April	March	• [February	January	December	November	October	CHLORIDE	FERROUS	Total Used:	September	August	July	June	May	April	March	February	January	December	November	October	PHOSPHATE Compositions, Pear ON HAND
25 500000											2,475	2,475	2,475	ON HAND	POUNDS											36,866	41,366	44,831	Joyce Hudman Joyce Hudman Compositions, Des. ON HAND
											\$1,485.00	\$1,485.00	\$1,485.00	ON HAND	DOLLARS											\$27,600.12	\$30,872.27	\$33,391.83	DOLLARS ON HAND
0											0	0	0	USED	POUNDS	10,902										4,500	3,465	2,937	POUNDS
\$0.00											\$0.00	\$0.00	\$0.00	USED	DOLLARS	\$7,586.42										\$3,272.15	\$2,519.56	\$1,794.71	DOLLARS

2020-2021 WATER USAG

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ANGLETON				TOTAL
		GALLONS	GALLONS	GALLONS
	CONTRACTED ACTUALLY	ACTUALLY	OVER/(UNDER	OVER/(UNDER)
	GALLONS	USED	CONTRACT	CONTRACT
October	55,800,000	57,734,000	1,934,000	1,934,000
November	54,000,000	53,134,000		1,068,000
December	55,800,000		2	(1,830,000)
January	55,800,000			
February	50,400,000			
March	55,800,000			
April	54,000,000			
May	55,800,000			
June	54,000,000			
July	55,800,000			
August	55,800,000			
September	54,000,000			
CLUTE				TOTAL
		GALLONS	GALLONS	GALLONS
	CONTRACTED	ACTUALLY	OVER/(UNDER OVER/(UNDER)	OVER/(UNDER)
	GALLONS	USED	CONTRACT	CONTRACT
October	31,000,000	25,479,000	(5,521,000)	(5,521,000)
November	30,000,000	25,780,000	(4,220,000)	(9,741,000)
December	31,000,000	28,628,000	(2,372,000)	(12,113,000)
January	31,000,000			
February	28,000,000			
March	31,000,000			
April	30,000,000			
May	31,000,000			
June	30,000,000			
July	31,000,000			
August	31,000,000			
September	000 000			

FREEPORT				TOTAL
		GALLONS	GALLONS	GALLONS
	CONTRACTED ACTUALLY		OVER/(UNDER OVER/(UNDER)	OVER/(UNDER
	GALLONS	USED	CONTRACT	CONTRACT
October	62,000,000	48,551,000	(13,449,000)	(13,449,000
November	60,000,000	46,866,000	(13,134,000)	(26,583,000
December	62,000,000	41,756,000	(20,244,000)	(46,827,000
January	62,000,000			
February	56,000,000			
March	62,000,000			
April	60,000,000			
May	62,000,000			
June	60,000,000			
July	62,000,000			
August	62,000,000			
September	60,000,000			

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BRAZORIA	County Clerk			TOTAL
	Brazoria County, Texas	GALLONS	GALLONS	GALLONS
	CONTRACTED ACTUALLY	ACTUALLY	OVER/(UNDER	OVER/(UNDER OVER/(UNDER)
	GALLONS	USED	CONTRACT	CONTRACT
October	9,765,000	8,413,000	(1,352,000)	(1,352,000)
November	9,450,000	8,136,000	(1,314,000)	(2,666,000)
December	9,765,000	8,278,000	(1,487,000)	(4,153,000)
January	9,765,000			
February	8,820,000			
March	9,765,000			
April	9,450,000			
May	9,765,000			
June	9,450,000			
July	9,765,000			
August	9,765,000			
September	9,450,000			

2020-2021 WATER USAG

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LAKE				TOTAL
JACKSON		GALLONS	GALLONS	GALLONS
	CONTRACTED ACTUALLY	ACTUALLY	OVER/(UNDER	OVER/(UNDER)
	GALLONS	USED	CONTRACT	CONTRACT
October	62,000,000	323,000	. (61,677,000)	(61,677,000)
November	60,000,000	742,000		(120,935,000)
December	62,000,000	23,		(159,358,000)
January	62,000,000			
February	56,000,000			
March	62,000,000			
April	60,000,000			
Мау	62,000,000			
June	60,000,000			
July	62,000,000			
August	62,000,000			
September	60,000,000			
RICHWOOD				TOTAL
		GALLONS	GALLONS	GALLONS
	CONTRACTED	ACTUALLY	OVER/(UNDER	OVER/(UNDER)
	GALLONS	USED	CONTRACT	CONTRACT
October	7,285,000	6,202,000	(1,083,000)	(1,083,000)
November	7,050,000	8,010,000	960,000	(123,000)
December	7,285,000	5,986,000	(1,299,000)	(1,422,000)
January	7,285,000			
February	6,580,000			
March	7,285,000			8 0
April	7,050,000			
Мау	7,285,000			
June	7,050,000			
July	7,285,000			
August	7,285,000			
September	7,050,000			.3

TDCJ CLEMENS	GALLONS CONTRACTED ACTUALLY	GALLONS	GALLONS GALLONS OVER/(UNDER)
	CONTRACTED	ACTUALLY	OVER/(UN
	GALLONS	USED	CONTRACT
October	13,950,000	12,137,000	(1,813,000)
November	13,500,000	11,069,000	(2,431,000)
December	13,950,000		(3,359,000)
January	13,950,000		
February	12,600,000		
March	13,950,000		
April	13,500,000		
May	13,950,000		
June	13,500,000		
July	13,950,000		
August	13,950,000		
September	13,500,000		

OYSTER	Joyce Hudman County Clerk			TOTAL
CREEK	Brazoria County, Texas	GALLONS	GALLONS	GALLONS
	CONTRACTED ACTUALLY	ACTUALLY	OVER/(UNDER	OVER/(UNDER OVER/(UNDER)
	GALLONS	USED	CONTRACT	CONTRACT
October	5,084,000	5,519,000	435,000	435,000
November	4,920,000	5,195,000	275,000	710,000
December	5,084,000		(1,021,000)	(311,000)
January	5,084,000			
February	4,592,000			
March	5,084,000			
April	4,920,000			
May	5,084,000			
June	4,920,000			
July	5,084,000			
August	5,084,000			
September	4,920,000			

August September

171,000,000 176,700,000 176,700,000 171,000,000 176,700,000 171,000,000 176,700,000 159,600,000

May June

April March February

5.7 MGD

October

GALLONS

USED

CONTRACT

CONTRACT

(80,380,710) (77,008,400) (82,439,920)

171,000,000

176,700,000

CONTRACTED ACTUALLY

OVER/(UNDER OVER/(UNDER)

GALLONS

GALLONS

GALLONS

January

176,700,000 176,700,000

> 94,260,080 93,991,600 96,319,290

(239,829,030) (157,389,110) (80,380,710)

December November

2020-2021 WATER USA

DOW

CHEMICAL

razoria County, Texas

GALLONS

GALLONS

GALLONS TOTAL

County Clerk

GALLONS

USED

CONTRACT

CONTRACT

31,000,000

30,000,000

(5,103,000) (6,071,000)

21,954,000 24,897,000 24,929,000

(9,046,000)

(20,220,000) (11,174,000) (6,071,000) CONTRACTED ACTUALLY

OVER/(UNDER OVER/(UNDER)

G	
Jose Hudoman	Filed: 01/21/2021 09:49:23 AM

TDCJ				TOTAL
WAYNE		GALLONS	GALLONS	GALLONS
SCOTT	CONTRACTED ACTUALLY	ACTUALLY	OVER/(UNDER OVER/(UNDER)	OVER/(UNDE
	GALLONS	USED	CONTRACT	CONTRACT
October	13,950,000	12,863,000	ŝ	(1,087,000)
November	13,500,000	6,055,000	(7,445,000)	(8,532,000)
December	13,950,000	3,577,000	(10,373,000)	(18,905,000)
January	13,950,000			
February	12,600,000			
March	13,950,000			
April	13,500,000			
May	13,950,000			
June	13,500,000			
July	13,950,000			
August	13,950,000			
September	13,500,000			

December November October

31,000,000

30,000,000

28,000,000 31,000,000 31,000,000

30,000,000 31,000,000 31,000,000 30,000,000 31,000,000

ROSENE	TOTAL		ROSENBERG
September		13,500,000	September
August		13,950,000	August
July		13,950,000	July
June		13,500,000	June
May		13,950,000	May
April		13,500,000	April
March		13,950,000	March
February		12,600,000	February
January		13,950,000	January
			•

ROSENBERG				TOTAL
3.0 MGD		GALLONS	GALLONS	GALLONS
	CONTRACTED ACTUALLY		OVER/(UNDER OVER/(UNDER)	OVER/(UNDE
	GALLONS	USED	CONTRACT	CONTRACT
October	93,000,000	96,319,290	3,319,290	3,319,290
November	90,000,000	93,991,600	3,991,600	7,310,890
December	93,000,000	94,260,080	1,260,080	8,570,970
January	93,000,000			
February	84,000,000			
March	93,000,000			
April	90,000,000			
May	93,000,000			
June	90,000,000			
July	93,000,000			
August	93,000,000			
September	90,000,000			

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	2021	2022	2023	2024	T Gogs. Hudman.
JAN		BWA Salary Review		Board Approve: DCP; WCP;WCIR due TCEQ May 1, 2024; next due:	Practice County, Texas
FEB				May 1, 2029	
MAR	Fin. Audit Approval	Fin. Audit Approval	Fin. Audit Approval	Fin. Audit Approval	Fin. Audit Approval
	Rev. Personnel Policy	Rev. Personnel Policy	Rev. Personnel Policy	Rev. Personnel Policy	Rev. Personnel Policy
	Rev. Investment Pol.	Rev. Investment Pol.	Rev. Investment Pol.	Rev. Investment Pol.	Rev. Investment Pol.
APR	Begin Annual Expense Budget due Jul 1	Begin Annual Expense Budget due Jul 1			
MAY	Review Bylaws		Review Bylaws		Review Bylaws
JUN	Approve Exp. Budg.	Approve Exp. Budg. due 7/1;Cap Budg due	Approve Exp. Budg.	Approve Exp. Budg.	Approve Exp. Budg.
	10/1; Appt GM rev Committee	10/1; Appt GM rev Committee	due 7/1;Cap Budg due 10/1; Appt GM rev Committee	due 7/1;Cap Budg due 10/1; Appt GM rev Committee	due 7/1;Cap Budg due 10/1; Appt GM rev Committee
JUL	GM Perf Eval.	GM Perf Eval.	GM Perf Eval.	GM Perf Eval.	GM Perf Eval.
	Approve Cap Budget	Approve Cap Budget	Approve Cap Budget	Approve Cap Budget GM Contract Renewal	Approve Cap Budget
AUG	Approve Attendance and Safety Awards	Approve Attendance and Safety Awards			
	Installation of Board Members Election of Officers	Installation of Board Members Election of Officers	Installation of Board Members Election of Officers	CC100-10491 1112-121200	Installation of Board Members Election of Officers
ОСТ	Set date Nov/Dec mtg				
vov					
DEC					