

ORDINANCE NO. 3 OF 2019

AN ORDINANCE ADOPTING THE 2019-2020 BUDGETS OF THE GENERAL FUND, LOW INCOME HOUSING FUND, MUNICIPAL COMPLEX DEBT SERVICE FUND, WATER & GAS FUND, AND SEWER FUND FOR THE CITY OF PORT ALLEN, LOUISIANA, AND TO PROVIDE FOR RELATED MATTERS:

BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF PORT ALLEN:

Section 1. The estimates of Revenues, Expenditures and Fund Balances of the General Fund, Low Income Housing Fund, and Municipal Complex Debt Service Fund for the fiscal year beginning July 1, 2019, and ending June 30, 2020, are hereby adopted in accordance with the respective budget summary documents on pages that follow.

Section 2. The estimates of Revenues, Expenses and Retained Earnings of the Water & Gas Fund and Sewer Fund for the fiscal year beginning July 1, 2019, and ending June 30, 2020, are hereby adopted in accordance with the respective budget summary documents on pages that follow.

Section 3. This Ordinance shall become effective July 1, 2019.

Said Ordinance having been introduced on May 8, 2019, by Councilman Hugh Riviere, seconded by Councilman Carey Williams and unanimously carried by the members present, notice of public hearing having been published, said public hearing having been held on June 12, 2019, the title having been read and the Ordinance considered and amended, on a motion by Councilman Brandon Brown and seconded by Councilman Carey Williams to adopt the Ordinance as amended, a roll call vote was taken and recorded as follows:

Yea: Brown, Lawrence, Williams
Nay: Hubble, Riviere
Absent: None

Whereupon, the Mayor declared the above Ordinance duly adopted on June 12, 2019. The attached detailed summary of all of the City’s funds, detailed schedules of Personnel Services, the Grade/Step Pay Plan, as well as the Budget Message are included and adopted as part of this official Ordinance.

s/Audrey A. McCain
Audrey A. McCain, City Clerk

s/Richard N. Lee, III
Richard N. Lee, III, Mayor

CERTIFICATE

I, Audrey A. McCain, hereby certify that I am the duly qualified Municipal Clerk of the City of Port Allen, Louisiana. I further certify that the above and foregoing is a true and correct copy of the Ordinance adopted by the Port Allen City Council at a Regular Meeting called on June 12, 2019, at which a quorum was present. I further certify that the above and foregoing was submitted to the Mayor of Port Allen at 11:00 o’clock a.m. on the 14th day of June, 2019.

IN FAITH WHEREOF, witness my signature and the impress of the official seal of the City of Port Allen, Louisiana, on this 14th day of June, 2019.

s/Audrey A. McCain
Audrey A. McCain, City Clerk

MAYOR’S APPROVAL OR VETO

I, Richard N. Lee, III, Mayor of the City of Port Allen, Louisiana, do hereby **approve** the foregoing ordinance on the 18th day of June, 2019.

s/Richard N. Lee, III
Richard N. Lee, III, Mayor

CITY CLERK’S RETURN RECEIPT

I certify that the above and foregoing ordinance was returned from the Mayor of Port Allen at 11:00 o’clock a.m. on the 18th day of June, 2019.

s/Audrey A. McCain
Audrey A. McCain, City Clerk

AMENDMENT NO. 1 TO ORDINANCE NO. 3 OF 2019

To amend the budget documents attached to Ordinance No. 3 of 2019 to add funding in the section of the budget that funds the Depot to replace a capital expenditure for a new air conditioner in the amount of \$5,000.00.

Motion offered by: GARRY HUBBLE

Motion seconded by: HUGH RIVIERE

Record Vote:

Yeas: BROWN, HUBBLE, LAWRENCE, RIVIERE, WILLIAMS
Nays: NONE
Abstain: NONE
Absent: NONE

AMENDMENT NO. 2 TO ORDINANCE NO. 3 OF 2019

To amend the budget documents attached to Ordinance No. 3 of 2019 to remove funding entirely for \$30,000.00 for Community Events and \$10,000.00 for Community Promotion for the fiscal year 2019-2020 for a total reduction in the Community Development Department expenses by \$40,000.00.

Motion offered by: GARRY HUBBLE

Motion seconded by: HUGH RIVIERE

Record Vote:

Yeas: HUBBLE, RIVIERE, WILLIAMS
Nays: BROWN, LAWRENCE
Abstain: NONE
Absent: NONE

AMENDMENT NO. 3 TO ORDINANCE NO. 3 OF 2019

To amend the budget documents attached to Ordinance No. 3 of 2019 to remove funding for the capital expenditure for a bathroom facility at Centennial Park in the amount of \$75,000.00 by removing this amount from the Community Development Department Capital Outlay portion of the budget for fiscal year 2019-2020 for a total reduction in the Community Development of \$75,000.00 for Capital Outlay.

Motion offered by: HUGH RIVIERE

Motion seconded by: GARRY HUBBLE

Record Vote:

Yeas: HUBBLE, RIVIERE
Nays: BROWN, LAWRENCE, WILLIAMS
Abstain: NONE
Absent: NONE

AMENDMENT NO. 4 TO ORDINANCE NO. 3 OF 2019

To amend the budget documents attached to Ordinance No. 4 of 2019 to remove funding for the capital expenditure for a bathroom facility at Cohn Park in the amount of \$75,000.00 by removing this amount from the Community Development Department Capital Outlay portion of the budget for fiscal year 2019-2020 for a total reduction in the Community Development of \$75,000.00 for Capital Outlay.

Motion offered by: HUGH RIVIERE

Motion seconded by: GARRY HUBBLE

Record Vote:

Yeas: HUBBLE, RIVIERE
Nays: BROWN, LAWRENCE, WILLIAMS
Abstain: NONE
Absent: NONE

CITY OF PORT ALLEN, LOUISIANA PROPOSED BUDGET				
PROPOSED FISCAL YEAR ENDING JUNE 30, 2020				
	2018-2019		2020 PROJECTED	2020 ADOPTED
	ADOPTED	ADJUSTED		
ESTIMATED BEGINNING BALANCE	\$ 11,702,142	\$ -	\$ 11,722,036	\$ 11,678,046
SOURCES OF FUNDS:				
Taxes	3,909,000	-	4,500,000	3,909,000
Licenses	380,300	-	385,000	380,300
Intergovernmental Revenue	702,600	-	661,300	728,600
Charges for Services	3,211,500	-	3,596,600	3,408,000
Fines	64,000	-	64,000	103,000
Apex Royalty Income	16,500	-	17,000	16,500
Miscellaneous	53,000	-	35,000	27,000
Interest Earned	21,100	-	36,100	22,150
Transfer from other funds	99,000	-	99,000	100,000
TOTAL SOURCES OF FUNDS	8,467,000	-	9,394,000	8,692,550
TOTAL ESTIMATED BEGINNING FUND BALANCE & SOURCES OF FUNDS	20,159,142	-	21,116,036	20,670,596
USES OF FUNDS:				
General Government	1,308,444	20,000	1,275,792	1,330,692
City Court	127,233	-	126,805	141,407
Police	1,963,527	35,338	2,072,460	2,045,812
Protective Inspection	62,243	-	50,487	57,278
Roads & Drainage	1,574,782	-	1,476,854	1,637,661
Sanitation	533,000	-	533,000	551,000
Animal Control	35,500	-	41,000	66,000
Community Development	143,748	26,500	142,156	412,235
Fleet Maintenance	142,908	-	96,301	131,459
Depot	18,100	-	16,409	23,100
Natural Gas	805,477	-	1,144,256	1,036,114
Water	498,877	5,000	530,256	505,914
Sewer	143,113	250,000	479,499	107,500
Waste Water Treatment	587,724	-	565,994	619,994
Other Services & Charges	1,196,500	-	1,174,500	576,000
Capital Outlay/Debt Service (Mun)	430,181	-	427,331	958,800
Transfer to other funds	333,788	-	333,788	100,000
TOTAL USES OF FUNDS	9,885,145	336,838	10,486,878	10,301,266
ENDING FUND BALANCE	\$ 10,263,997	\$ (336,838)	\$ 10,629,158	\$ 10,269,329

A Public Hearing was held on June 12, 2019 at 5:30 P.M. at Port Allen City Hall, 375 Court Street, for all interested persons. The purpose of the hearing was to review the proposed City of Port Allen operating budgets for all funds for the year ending June 30, 2020. During the public hearing, interested persons were allowed to be heard and ask questions. After closing the public hearing, a motion to adopt the budget ordinance was made, amendments were offered and voted on, the motion to adopt received a second, and a majority of the members of the City Council voted to adopt the amended operating budgets for all City of Port Allen Funds for the fiscal year ending June 30, 2020.

The Water We Drink

PORT ALLEN WATER SYSTEM
Public Water Supply ID: LA1121014

We are pleased to present to you the Annual Water Quality Report for the year 2018. This report is de-

signed to inform you about the quality of your water and services we deliver to you every day (Este informe contiene información muy importante sobre su agua potable. Tradúzcalo o hable con alguien que lo entienda bien). Our constant goal is to provide you with a safe and dependable supply of drinking water. We want you to understand the efforts we make to continually improve the water treatment process and protect our water resources. We are committed to ensuring the quality of your water.

Our water source(s) are listed below:

Source Name	Source Water Type
CITY OF PORT ALLEN 6TH ST WELL	Ground Water
NEW AVENUE D WELL	Ground Water

The sources of drinking water (both tap water and bottled water) include rivers, lakes, streams, ponds, reservoirs, springs, and wells. As water travels over the surface of land or through the ground, it dissolves naturally-occurring minerals and, in some cases, radioactive material, and can pick up substances resulting from the presence of animals or from human activity. Contaminants that may be present in source water include:

Microbial Contaminants - such as viruses and bacteria, which may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife.

Inorganic Contaminants - such as salts and metals, which can be naturally-occurring or result from urban stormwater runoff, industrial, or domestic wastewater discharges, oil and gas production, mining, or farming.

Pesticides and Herbicides - which may come from a variety of sources such as agriculture, urban stormwater runoff, and residential uses.

Organic Chemical Contaminants - including synthetic and volatile organic chemicals, which are by-products of industrial processes and petroleum production, and can also come from gas stations, urban stormwater runoff, and septic systems.

Radioactive Contaminants - which can be naturally-occurring or be the result of oil and gas production and mining activities.

A Source Water Assessment Plan (SWAP) is now available from our office. This plan is an assessment of a delineated area around our listed sources through which contaminants, if present, could migrate and reach our source water. It also includes an inventory of potential sources of contamination within the delineated area, and a determination of the water supply’s susceptibility to contamination by the identified potential sources. According to the Source Water Assessment Plan, our water system had a susceptibility rating of ‘MEDIUM’. If you would like to review the Source Water Assessment Plan, please feel free to contact our office.

In order to ensure that tap water is safe to drink, EPA prescribes regulations which limit the amount of certain contaminants in water provided by public water systems. Food and Drug Administration regulations establish limits for contaminants in bottled water which must provide the same protection for public health. We want our valued customers to be informed about their water utility. If you have any questions about this report, want to attend any scheduled meetings, or simply want to learn more about your drinking water, please contact RICHARD N. LEE, III at 225-346-5670.

If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. PORT ALLEN WATER SYSTEM is responsible for providing high quality drinking water, but cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline or at <http://www.epa.gov/safewater/lead>.

The Louisiana Department of Health and Hospitals - Office of Public Health routinely monitors for constituents in your drinking water according to Federal and State laws. The tables that follow show the results of our monitoring during the period of January 1st to December 31st, 2018. Drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that water poses a health risk.

In the tables below, you will find many terms and abbreviations you might not be familiar with. To help you better understand these terms, we’ve provided the following definitions:

Parts per million (ppm) or Milligrams per liter (mg/L) – one part per million corresponds to one minute in two years or a single penny in \$10,000.

Parts per billion (ppb) or Micrograms per liter (ug/L) – one part per billion corresponds to one minute in 2,000 years, or a single penny in \$10,000,000.

Picocuries per liter (pCi/L) – picocuries per liter is a measure of the radioactivity in water.

Treatment Technique (TT) – an enforceable procedure or level of techno-

Legals

logical performance which public water systems must follow to ensure control of a contaminant.

Action Level (AL) – the concentration of a contaminant that, if exceeded, triggers treatment or other requirements that a water system must follow.

Maximum contaminant level (MCL)– the “Maximum Allowed” MCL is the highest level of a contaminant that is allowed in drinking water. MCL’s are set as close to the MCLG’s as feasible using the best available treatment technology.

Maximum contaminant level goal (MCLG) – the “Goal” is the level of a contaminant in drinking water below which there is no known or expected risk to human health. MCLG’s allow for a margin of safety.

Maximum residual disinfectant level (MRDL) – The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.

Maximum residual disinfectant level goal (MRDLG) – The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.

Level 1 assessment – A study of the water system to identify potential problems and determine (if possible) why total coliform bacteria have been found in our water system.

Level 2 Assessment – A very detailed study of the water system to identify potential problems and determine (if possible) why an E. coli MCL violation has occurred and/or why total coliform bacteria have been found in our water system on multiple occasions.

During the period covered by this report we had the below noted violations.

Compliance Period	Analyte	Type
No Violations Occurred in the Calendar Year of 2018		

Our water system tested a minimum of 8 samples per month in accordance with the Total Coliform Rule for microbiological contaminants. With the microbiological samples collected, the water system collects disinfectant residuals to ensure control of microbial growth.

Disinfectant	Date	Highest RAA	Unit	Range	MRDL	MRDLG	Typical Source
Chlorine	2018	0.91	ppm	0.5 – 1.39	4	4	Water additive used to control microbes

In the tables below, we have shown the regulated contaminants that were detected. Chemical Sampling of our drinking water may not be required on an annual basis; therefore, information provided in this table refers back to the latest year of chemical sampling results.

Regulated Contaminants	Collection Date	Highest Value	Range	Unit	MCL	MCLG	Typical Source
FLUORIDE	4/3/2017	0.2	0.2	ppm	4	4	Erosion of natural deposits; Water additive which promotes strong teeth; Discharge from fertilizer and aluminum factories

Radionuclides	Collection Date	Highest Value	Range	Unit	MCL	MCLG	Typical Source
COMBINED RADIUM (-226 & -228)	4/3/2017	1.53	0.747 - 1.53	pCi/l	5	0	Erosion of natural deposits

Lead and Copper	Date	90 th Percentile	Range	Unit	AL	Sites Over AL	Typical Source
COPPER, FREE	2015 - 2017	0.1	0.1	ppm	1.3	0	Corrosion of household plumbing systems; Erosion of natural deposits; Leaching from wood preservatives
LEAD	2015 - 2017	2	1 - 3	ppb	15	0	Corrosion of household plumbing systems; Erosion of natural deposits

Disinfection Byproducts	Sample Point	Period	Highest LRAA	Range	Unit	MCL	MCLG	Typical Source
TOTAL HALOACETIC ACIDS (HAAs)	CORNER 7TH & BURBRIDGE	2018	6	5.6 - 5.6	ppb	60	0	By-product of drinking water disinfection
TOTAL HALOACETIC ACIDS (HAAs)	OAKS AT S JEFFERSON	2018	5	4.7 - 4.7	ppb	60	0	By-product of drinking water disinfection
TTHM	CORNER 7TH & BURBRIDGE	2018	15	14.8 - 14.8	ppb	80	0	By-product of drinking water chlorination
TTHM	OAKS AT S JEFFERSON	2018	6	6.3 - 6.3	ppb	80	0	By-product of drinking water chlorination

Secondary Contaminants	Collection Date	Highest Value	Range	Unit	SMCL
IRON	4/3/2017	0.01	0.01	MG/L	0.3
MANGANESE	4/3/2017	0.02	0.02	MG/L	0.05
PH	4/3/2017	7.73	7.66 - 7.73	PH	8.5
SULFATE	4/3/2017	11	10 - 11	MG/L	250

++++Environmental Protection Agency Required Health Effects Language++++

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. EPA/CDC guidelines on appropriate means to lessen the risk of infection by Cryptosporidium and other microbial contaminants are available from the Safe Drinking Water Hotline (800-426-4791).

Additional Required Health Effects Language:

Coliforms are bacteria that are naturally present in the environment and are used as an indicator that other, potentially-harmful, bacteria may be present. Coliforms were found in more samples than allowed and this was a warning of potential problems.

There are no additional required health effects violation notices.

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Thank you for allowing us to continue providing your family with clean, quality water this year. In order to maintain a safe and dependable water supply we sometimes need to make improvements that will benefit all of our customers.

We at the PORT ALLEN WATER SYSTEM work around the clock to pro-

vide top quality drinking water to every tap. We ask that all our customers help us protect and conserve our water sources, which are the heart of our community, our way of life, and our children’s future. Please call our office if you have questions.

ORDINANCE NO. 1 OF 2019

TO AMEND THE APPROPRIATIONS ORDINANCE OF 2018-2019; TO PROVIDE RELATIVE TO APPROPRIATIONS FOR THE INCOME AND EXPENSES OF THE TOWN.

Be it ordained by the Town Council of the Town of Brusly, Louisiana:

Section 1. The Appropriations Ordinance for the year commencing July 1, 2018 and ending June 30, 2019 is amended and reenacted to provide that the sums in the attached budget adjustment document, or so much thereof as may be necessary, are hereby appropriated out of any monies in the town treasury from the sources specified; from federal funds payable to the town; or from funds belonging to the town and /or collected by boards, commissions, departments, and agencies thereof, for purposes specified therein for the year commencing July 1, 2018 and ending June 30, 2019.

Section 2. This Ordinance shall become effective June, 2018.

Said Ordinance having been introduced on 8th day of April 2019 by Council Member Bourgeois, notice of public hearing having been published, said public hearing having been held, the title having been read and the Ordinance considered, on motion by Council Member Bourgeois, seconded by Council Member Neisler, to adopt the Ordinance, a record vote was taken and the following result was had:

YEAS: Bourgeois, Andre’, Richard, Neisler, Daigle
NAYS: None
ABSENT: None

Whereupon, the presiding officer declared the above Ordinance duly adopted on the 10th day of June 2019.

Blaine Rabalais, Clerk

Scot Rhodes, Mayor

ORDINANCE NO. 2 OF 2019

TO AMEND THE APPROPRIATIONS ORDINANCE OF 2017-2018; TO PROVIDE RELATIVE TO APPROPRIATIONS FOR THE INCOME AND EXPENSES OF THE BRUSLY SEWER SYSTEM.

Be it ordained by the Town Council of the Town of Brusly, for the Sewer System of the Town of Brusly, Louisiana that:

Section 1. The Appropriations Ordinance for the year commencing July 1, 2018 and ending June 30, 2019 is amended and reenacted to provide that the sums in the attached budget adjustment document, or so much thereof as may be necessary, are hereby appropriated out of any monies in the sewer treasury from the sources specified; from federal funds payable to the sewer; or from funds belonging to the sewer and /or collected by boards, commissions, departments, and agencies thereof, for purposes specified therein for the year commencing July 1, 2018 and ending June 30, 2019.

Section 2. This Ordinance shall become effective June 2018.

Said Ordinance having been introduced on 8th day of April, 2019 by Council Member Daigle, notice of public hearing having been published, said public hearing having been held, the title having been read and the Ordinance considered, on motion by Council Member Richard, seconded by Council Member Daigle, to adopt the Ordinance, a record vote was taken and the following result was had:

YEAS: Richard, Daigle, Bourgeois, Neisler, Andre’
NAYS: None
ABSENT: None

Whereupon, the presiding officer declared the above Ordinance duly adopted on the 10th day of June, 2019.

Scot Rhodes, Mayor

Blaine Rabalais, Clerk

ORDINANCE No. 4 of 2019

TO MAKE APPROPRIATIONS FOR THE EXPENSES OF THE TOWN OF BRUSLY FOR 2019-2020 AND TO PROVIDE RELATIVE TO THE EXPENDITURE OF SAID APPROPRIATIONS.

Be it ordained by the Town Council of Brusly, Louisiana:

Section 1. The appropriation in this Ordinance shall be payable in the amounts and out of the sources specified in the attached budget.

Section 2. Funds cannot be transferred between budget units receiving appropriations.

Section 3. For the purpose of paying appropriations made herein, all revenues due the Town in Fiscal Year 2019-2020 shall be credited to Fiscal Year 2019-2020 provided such revenues are received in time to liquidate obligations incurred during Fiscal Year 2019-2020.

Section 4. The sums in the attached budget or so much thereof as may be necessary are hereby appropriated out of any monies in the Town Treasury from the sources specified; from federal funds payable to the Town; or from funds belonging to the Town and/or collected by boards, commissions, departments and agencies thereof, for the purposes specified therein for the year commencing July 1, 2019 and ending June 30, 2020 for the line items specified in the attached

budget. Funds appropriated herein shall not be expended for any purpose other than specific line items indicated.

Section 5. This Ordinance shall become effective July 1, 2019.

Said Ordinance having been introduced on May 13, 2018 by Council Member Bourgeois, notice of the public hearing having been published, said public hearing having been held, the title having been read and the Ordinance considered, on motion by Council Member Neisler, seconded by Council Member Bourgeois, to adopt the Ordinance, a record vote was taken and the following result was had:

YEAS: Neisler, Bourgeois, Andre’, Richard, Daigle
NAYS: None
ABSENT: None

WHEREUPON, the presiding officer declared the above Ordinance duly adopted on this 10th day of June, 2019.

Scot Rhodes, Mayor

Blaine Rabalais, Town Clerk

Budget 2019-2020	
Income	
Sales Tax	1,649,000
Police Traffic Fines	650,000
Franchises	146,000
Licenses and Permits	106,000
Interest	28,000
Vice Taxes	2,000
Reimbursements	95,940
Miscellaneous	1,000
Total Income	2,677,940
Expenses	
Item	
Police Salaries	465,000
Police Benefits	223,000
Capital Expenditures/Police	110,600
Training/Conventions Police	15,000
Police Supplies	18,600
Police Community Outreach	3,750
Police Communication	33,600
Police Vehicles	54,750
Total Police Expenses	924,300
Maintenance Salaries	206,508
Maintenance Benefits	60,000
Supplies & Expense Maintenance	68,200
Maintenance Expense Streets & Drainage	100,000
Maintenance Equipment Purchases	0
Training Maintenance	1,400
Building Maintenance	6,000
Town Beautification	5,000
Total Maintenance Expenses	447,108
Admin. Salaries	204,000
Admin. Benefits	62,000
Admin. Professional	120,000
Admin. Training/Conventions	12,000
Admin. Insurance, Group Health	345,000
Admin. Insurance, Gen./Administrative	130,361
Admin. Utilities	24,000
Admin. Supplies	24,000
Admin. Telephones	19,700
Admin. Legal Publ. & Assoc. Fees	18,000
Admin. Janitorial	7,700
Admin. Postage	5,085
Admin. Miscellaneous Expense	200
Admin. Capital Purchases	11,000
Special Projects - Drainage	8,000
Special Project - Roads	100,000
Special Projects - Miscellaneous	14,800
Special Projects- Other	290,000
Salaries - Mayor & Council	87,600
Street Lights	44,000
Christmas Decorations	10,000
Recreation	22,300
Animal Control	33,500
Total Administrative Expenses	1,593,246
Total Expenses	2,964,654

ORDINANCE No. 5 of 2019

TO MAKE APPROPRIATIONS FOR THE EXPENSES OF THE TOWN OF BRUSLY SEWER SYSTEM 2019-2020 AND TO PROVIDE RELATIVE TO THE EXPENDITURE OF SAID APPROPRIATIONS.

Be it ordained by the Town Council of Brusly, Louisiana:

Section 1. The appropriation in this Ordinance shall be payable in the amounts and out of the sources specified in the attached budget.

Section 2. Funds cannot be transferred between budget units receiving appropriations.

Section 3. For the purpose of paying appropriations made herein, all revenues due the Town in Fiscal Year 2019-2020 shall be credited to Fiscal Year 2019-2020 provided such revenues are received in time to liquidate obligations incurred during Fiscal Year 2019-2020.

Section 4. The sums in the attached budget or so much thereof as may be necessary are hereby appropriated out of any monies in the Town Treasury from the sources specified; from federal funds payable to the Town; or from funds belonging to the Town and/or collected by boards, commissions, departments, and agencies thereof, for the purposes specified therein for the year commencing July 1, 2019 and ending June 30, 2020 for the line items specified in the attached budget. Funds appropriated herein shall not be expended for any purpose other than specific line items indicated.

Section 5. This Ordinance shall become effective July 1, 2019.

Said Ordinance having been introduced on 13th day of May, 2019 by Council Member Neisler, notice of the public hearing having been published, said public hearing having been held, the title having been read and the Ordinance considered, on motion by Council Member Andre’, seconded by Council Member Daigle, to adopt the Ordinance, a record vote was taken and the following result was had:

YEAS: Neisler, Bourgeois, Daigle, Richard, Andre’
NAYS: None
ABSENT: None

WHEREUPON, the presiding officer declared the above Ordinance duly adopted on this 10th day of June, 2019.

Scot Rhodes, Mayor

Blaine Rabalais, Town Clerk

Item	2019-2020 Budget
Income	
Sewer User Fees	\$300,000
Interest	2,100
2016 Wastewater Bonds	0
LGAP Grant	35,000
Reserve Fund Transfer (Memo Entry)	
Total Income=	\$337,100
Total Funds Available:	\$1,057,609
Expenses	
Debt Requirement	\$0
Repairs/Maintenance/ LGAP	137,500
Salaries	67,500
Benefits & Taxes	47,500
Insurance	3,500
Depreciation and Contingencies	140,800
Sewer Telemetry	16,000
Sewer Equipment Cap/Purchase	18,000
Wastewater System Expense	0
Miscellaneous Expense	0
Reserve Fund Purchases	0
Total Expenses=	\$430,800

Consumer Confidence Report

The Water We Drink

WBR PUBLIC UTILITIES
Public Water Supply ID: LA1121008

We are pleased to present to you the Annual Water Quality Report for the year 2018. This report is designed to inform you about the quality of your water and services we deliver to you every day (Este informe contiene información muy importante sobre su agua potable. Tradúzcalo o hable con alguien que lo entienda bien). Our constant goal is to provide you with a safe and dependable supply of drinking water. We want you to understand the efforts we make to continually improve the water treatment process and protect our water resources. We are committed to ensuring the quality of your water. Our water source(s) are listed below:

Source Name	Source Water Type
WBR PUBLIC UTILITIES WELL 4 SUNRISE	Ground Water
OURSO WELL-HWY 1 NORTH	Ground Water
WBR PUBLIC UTILITIES HUNTER RUN	Ground Water
WBR PUBLIC UTILITIES WELL 1 LAFITON	Ground Water

The sources of drinking water (both tap water and bottled water) include rivers, lakes, streams, ponds, reservoirs, springs, and wells. As water travels over the surface of land or through the ground, it dissolves naturally-occurring minerals and, in some cases, radioactive material, and can pick up substances resulting from the presence of animals or from human activity. Contaminants that may be present in source water include:

Microbial Contaminants - such as viruses and bacteria, which may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife.

Inorganic Contaminants - such as salts and metals, which can be naturally-occurring or result from urban stormwater runoff, industrial, or domestic wastewater discharges, oil and gas production, mining, or farming.

Legals

Pesticides and Herbicides - which may come from a variety of sources such as agriculture, urban stormwater runoff, and residential uses.

Organic Chemical Contaminants – including synthetic and volatile organic chemicals, which are by-products of industrial processes and petroleum production, and can also come from gas stations, urban stormwater runoff, and septic systems.

Radioactive Contaminants – which can be naturally-occurring or be the result of oil and gas production and mining activities.

A Source Water Assessment Plan (SWAP) is now available from our office. This plan is an assessment of a delineated area around our listed sources through which contaminants, if present, could migrate and reach our source water. It also includes an inventory of potential sources of contamination within the delineated area, and a determination of the water supply’s susceptibility to contamination by the identified potential sources. According to the Source Water Assessment Plan, our water system had a susceptibility rating of ‘MEDIUM’. If you would like to review the Source Water Assessment Plan, please feel free to contact our office.

In order to ensure that tap water is safe to drink, EPA prescribes regulations which limit the amount of certain contaminants in water provided by public water systems. Food and Drug Administration regulations establish limits for contaminants in bottled water which must provide the same protection for public health. We want our valued customers to be informed about their water utility. If you have any questions about this report, want to attend any scheduled meetings, or simply want to learn more about your drinking water, please contact PAM KEOWEN at 225-336-2406 EXT: 520.

If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. WBR PUBLIC UTILITIES is responsible for providing high quality drinking water, but cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline or at <http://www.epa.gov/safewater/lead>.

The Louisiana Department of Health and Hospitals - Office of Public Health routinely monitors for constituents in your drinking water according to Federal and State laws. The tables that follow show the results of our monitoring during the period of January 1st to December 31st, 2018. Drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that water poses a health risk.

In the tables below, you will find many terms and abbreviations you might not be familiar with. To help you better understand these terms, we’ve provided the following definitions:

Parts per million (ppm) or Milligrams per liter (mg/L) – one part per million corresponds to one minute in two years or a single penny in \$10,000.

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Picocuries per liter (pCi/L) – picocuries per liter is a measure of the radioactivity in water.

Treatment Technique (TT) – an enforceable procedure or level of technological performance which public water systems must follow to ensure control of a contaminant.

Action level (AL) – the concentration of a contaminant that, if exceeded, triggers treatment or other requirements that a water system must follow.

Maximum contaminant level (MCL) – the “Maximum Allowed” MCL is the highest level of a contaminant that is allowed in drinking water. MCL’s are set as close to the MCLG’s as feasible using the best available treatment technology.

Maximum contaminant level goal (MCLG) – the “Goal” is the level of a contaminant in drinking water below which there is no known or expected risk to human health. MCLG’s allow for a margin of safety.

Maximum residual disinfectant level (MRDL) – The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.

Maximum residual disinfectant level goal (MRDLG) – The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.

Level 1 assessment – A study of the water system to identify potential problems and determine (if possible) why total coliform bacteria have been found in our water system.

Level 2 Assessment – A very detailed study of the water system to identify potential problems and determine (if possible) why an E. coli MCL violation has occurred and/or why total coliform bacteria have been found in our water system on multiple occasions.

During the period covered by this report we had the below noted violations.

Compliance Period	Analyte	Type
1/27/2016-11/2/2018	GROUDWATER RULE	FAILURE ADDRESS DEFICIENCY (GWR)

Our water system tested a minimum of 4 samples per month in accordance with the Total Coliform Rule for microbiological contaminants. With the microbiological samples collected, the water system collects disinfectant residuals to ensure control of microbial growth.

Disinfectant	Date	Highest RAA	Unit	Range	MRDL	MRDLG	Typical Source
	2018		ppm		4	4	Water additive used to control microbes

In the tables below, we have shown the regulated contaminants that were detected. Chemical Sampling of our drinking water may not be required on an annual basis; therefore, information provided in this table refers back to the latest year of chemical sampling results.

Regulated Contaminants	Collection Date	Highest Value	Range	Unit	MCL	MCLG	Typical Source
ARSENIC	6/8/2016	2	1 -2	ppb	10	0	Erosion of natural deposits; Runoff from orchards; Runoff from glass and electronics production wastes
FLUORIDE	5/16/2016	0.28	0.2 - 0.28	ppm	4	4	Erosion of natural deposits; Water additive which promotes strong teeth; Discharge from fertilizer and aluminum factories

Radionuclides	Collection Date	Highest Value	Range	Unit	MCL	MCLG	Typical Source
COMBINED RADIUM (-226 & -228)	6/8/2016	0.934	0.617 - 0.934	pCi/l	5	0	Erosion of natural deposits

GROSS ALPHA PARTICLE ACTIVITY	5/16/2016	2.31	2.31	pCi/l	15	0	Erosion of natural deposits
GROSS ALPHA, EXCL. RADON & U	5/16/2016	2.31	2.31	pCi/l	15	0	Erosion of natural deposits
GROSS BETA PARTICLE ACTIVITY	5/16/2016	1.72	1.72	pCi/l	50	0	Decay of natural and man-made deposits. Note: The gross beta particle activity MCL is 4 millirems/year annual dose equivalent to the total body or any internal organ. 50 pCi/L is used as a screening level.

Lead and Copper	Date	90 th Percentile	Range	Unit	AL	Sites Over AL	Typical Source
COPPER, FREE	2014 - 2016	0.1	0.1	ppm	1.3	0	Corrosion of household plumbing systems; Erosion of natural deposits; Leaching from wood preservatives
LEAD	2014 - 2016	1	1 - 2	ppb	15	0	Corrosion of household plumbing systems; Erosion of natural deposits

Disinfection Byproducts	Sample Point	Period	Highest LRAA	Range	Unit	MCL	MCLG	Typical Source
TOTAL HALOACETIC ACIDS (HAAS)	2180 PLANTATION AVENUE	2018	4	3.6 - 3.6	ppb	60	0	By-product of drinking water disinfection

TOTAL HALOACETIC ACIDS (HAAS)	4142 RIVERVIEW RD	2018	3	3.1 - 3.1	ppb	60	0	By-product of drinking water disinfection
TTHM	2180 PLANTATION AVENUE	2018	6	6.3 - 6.3	ppb	80	0	By-product of drinking water chlorination
TTHM	4142 RIVERVIEW RD	2018	4	4.3 - 4.3	ppb	80	0	By-product of drinking water chlorination

Unresolved significant deficiencies that were identified during a survey done on the water system are shown below.					
DATE IDENTIFIED	FACILITY	CODE	ACTIVITY	DUE DATE	DESCRIPTION
11/28/2018	WBR PUBLIC ELEVATED 001 POPLAR GROVE	ST14	GWR ADDRESS TT45 DEFICIENCIES	4/17/2019	LAC 51:XII.337.C- Protection from Birds, Insects, and Other Contaminants
11/28/2018	OURSO WELL- HWY 1 NORTH	SO38	GWR ADDRESS TT45 DEFICIENCIES	4/17/2019	SRC WL – LAC 51.XII.319.D.7- Pathway for Contamination
11/28/2018	WATER SYSTEM	OT103	GWR ADDRESS TT45 DEFICIENCIES	4/17/2019	Leaks in System
11/28/2018	WATER SYSTEM	OT102	GWR ADDRESS TT45 DEFICIENCIES	4/17/2019	Other Condition
11/28/2018	WATER SYSTEM	OT101	GWR ADDRESS TT45 DEFICIENCIES	4/17/2019	Critical System Component

Secondary Contaminants	Collection Date	Highest Value	Range	Unit	SMCL
ALUMINUM	6/8/2016	0.03	0.03	MG/L	0.2
CHLORIDE	5/16/2016	7.6	3.7 - 7.6	MG/L	250
IRON	6/8/2016	0.41	0.03 - 0.41	MG/L	0.3
MANGANESE	6/8/2016	0.05	0.01 - 0.05	MG/L	0.05
PH	5/16/2016	8.7	6.09 - 8.7	PH	8.5
SULFATE	6/8/2016	12	8.8 - 12	MG/L	250

+++++Environmental Protection Agency Required Health Effects Language+++++

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. EPA/CDC guidelines on appropriate means to lessen the risk of infection by Cryptosporidium and other microbial contaminants are available from the Safe Drinking Water Hotline (800–426–4791).

There are no additional required health effects notices.

There are no additional required health effects violation notices.

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Thank you for allowing us to continue providing your family with clean, quality water this year. In order to maintain a safe and dependable water supply we sometimes need to make improvements that will benefit all of our customers.

We at the WBR PUBLIC UTILITIES work around the clock to provide top quality drinking water to every tap. We ask that all our customers help us protect and conserve our water sources, which are the heart of our community, our way of life, and our children’s future. Please call our office if you have questions at 225-336-2406.

WEST BATON ROUGE WATER WORKS DISTRICT 2 Public Water Supply ID: LA1121018

Consumer Confidence Report

The Water We Drink

WEST BATON ROUGE WATER WORKS DISTRICT 2 Public Water Supply ID: LA1121018

We are pleased to present to you the Annual Water Quality Report for the year 2018. This report is designed to inform you about the quality of your water and services we deliver to you every day (Este informe contiene información muy importante sobre su agua potable. Tradúzcalo o hable con alguien que lo entienda bien). Our constant goal is to provide you with a safe and dependable supply of drinking water. We want you to understand the efforts we make to continually improve the water treatment process and protect our water resources. We are committed to ensuring the quality of your water.

Our water source(s) are listed below:

Source Name	Source Water Type
WBR WWKS DIST #2 NORTHLINE ROAD WELL	Ground Water
WBR WWKS DIST #2 WESTGATE WELL	Ground Water

The sources of drinking water (both tap water and bottled water) include rivers, lakes, streams, ponds, reservoirs, springs, and wells. As water travels over the surface of land or through the ground, it dissolves naturally-occurring minerals and, in some cases, radioactive material, and can pick up substances resulting from the presence of animals or from human activity. Contaminants that may be present in source water include:

Microbial Contaminants - such as viruses and bacteria, which may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife.

Inorganic Contaminants - such as salts and metals, which can be naturally-occurring or result from urban storm-water runoff, industrial, or domestic wastewater discharges, oil and gas production, mining, or farming.

Pesticides and Herbicides - which may come from a variety of sources such as agriculture, urban stormwater runoff, and residential uses.

Organic Chemical Contaminants – including synthetic and volatile organic chemicals, which are by-products of industrial processes and petroleum production, and can also come from gas stations, urban stormwater runoff, and septic systems.

Radioactive Contaminants – which can be naturally-occurring or be the result of oil and gas production and mining activities.

A Source Water Assessment Plan (SWAP) is now available from our office. This plan is an assessment of a delineated area around our listed sources through which contaminants, if present, could migrate and reach our source water. It also includes an inventory of potential sources of contamination within the delineated area, and a determination of the water supply’s susceptibility to contamination by the identified potential sources. According to the Source Water Assessment Plan, our water system had a susceptibility rating of ‘MEDIUM’. If you would like to review the Source Water Assessment Plan, please feel free to contact our office.

In order to ensure that tap water is safe to drink, EPA prescribes regulations which limit the amount of certain contaminants in water provided by public water systems. Food and Drug Administration regulations establish limits for contaminants in bottled water which must provide the same protection for public health. We want our valued customers to be informed about their water utility. If you have any questions about this report, want to attend any scheduled meetings, or simply want to learn more about your drinking water, please contact PAM KEOWEN at 225-336-2406 Ext: 520.

If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. WEST BATON ROUGE WATER WORKS DISTRICT 2 is responsible for providing high quality drinking water, but cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline or at <http://www.epa.gov/safewater/lead>.

The Louisiana Department of Health and Hospitals - Office of Public Health routinely monitors for constituents in your drinking water according to Federal and State laws. The tables that follow show the results of our monitoring during the period of January 1st to December 31st, 2018. Drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that water poses a health risk.

In the tables below, you will find many terms and abbreviations you might not be familiar with. To help you better understand these terms, we’ve provided the following definitions:

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Picocuries per liter (pCi/L) – picocuries per liter is a measure of the radioactivity in water.

Treatment Technique (TT) – an enforceable procedure or level of technological performance which public water systems must follow to ensure control of a contaminant.

Action level (AL) – the concentration of a contaminant that, if exceeded, triggers treatment or other requirements that a water system must follow.

Maximum contaminant level (MCL) – the “Maximum Allowed” MCL is the highest level of a contaminant that is allowed in drinking water. MCL’s are set as close to the MCLG’s as feasible using the best available treatment technology.

Maximum contaminant level goal (MCLG) – the “Goal” is the level of a contaminant in drinking water below which there is no known or expected risk to human health. MCLG’s allow for a margin of safety.

Maximum residual disinfectant level (MRDL) – The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.

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Level 1 assessment – A study of the water system to identify potential problems and determine (if possible) why total coliform bacteria have been found in our water system.

Level 2 Assessment – A very detailed study of the water system to identify potential problems and determine (if possible) why an E. coli MCL violation has occurred and/or why total coliform bacteria have been found in our water system on multiple occasions.

During the period covered by this report we had the below noted violations.

Compliance Period	Analyte	Type
No Violations Occurred in the Calendar Year of 2018		

Our water system tested a minimum of 15 samples per month in accordance with the Total Coliform Rule for microbiological contaminants. With the microbiological samples collected, the water system collects disinfectant residuals to ensure control of microbial growth.

Disinfectant	Date	Highest RAA	Unit	Range	MRDL	MRDLG	Typical Source
	2018		ppm		4	4	Water additive used to control microbes

In the tables below, we have shown the regulated contaminants that were detected. Chemical Sampling of our drinking water may not be required on an annual

basis; therefore, information provided in this table refers back to the latest year of chemical sampling results.

Regulated Contaminants	Collection Date	Highest Value	Range	Unit	MCL	MCLG	Typical Source
ARSENIC	2/8/2017	1	1	ppb	10	0	Erosion of natural deposits; Runoff from orchards; Runoff from glass and electronics production wastes
FLUORIDE	2/18/2017	0.2	0.2	ppm	4	4	Erosion of natural deposits; Water additive which promotes strong teeth; Discharge from fertilizer and aluminum factories

Radionuclides	Collection Date	Highest Value	Range	Unit	MCL	MCLG	Typical Source
No Detected Results were Found in the Calendar Year of 2018							

Lead and Copper	Date	90 th Percentile	Range	Unit	AL	Sites Over AL	Typical Source
COPPER, FREE	2015 - 2017	0.1	0.1	ppm	1.3	0	Corrosion of household plumbing systems; Erosion of natural deposits; Leaching from wood preservatives
LEAD	2015 - 2017	2	1-2	ppb	15	0	Corrosion of household plumbing systems; Erosion of natural deposits

Disinfection Byproducts	Sample Point	Period	Highest LRAA	Range	Unit	MCL	MCLG	Typical Source
TOTAL HALOACETIC ACIDS (HAAS)	5133 SOUTH FLORENCE ST	2018	7	5.3 - 7.9	ppb	60	0	By-product of drinking water disinfection
TOTAL HALOACETIC ACIDS (HAAS)	5352 EUDORA DR	2018	9	7 - 11.1	ppb	60	0	By-product of drinking water disinfection
TOTAL HALOACETIC ACIDS (HAAS)	BIRD HEIGHTS	2018	8	5.8 – 9.8	ppb	60	0	By-product of drinking water disinfection
TOTAL HALOACETIC	ELLWOOD ROAD	2018	9	7.2 – 11.2	ppb	60	0	By-product of drinking water disinfection
TTHM	5133 SOUTH FLORENCE ST	2018	19	11 – 30.9	ppb	80	0	By-product of drinking water chlorination
TTHM	5352 EUDORA DR	2018	35	26.6 – 45	ppb	80	0	By-product of drinking water chlorination
TTHM	BIRD HEIGHTS	2018	29	14.5 - 34.3	ppb	80	0	By-product of drinking water chlorination
TTHM	5352 ELLWOOD ROAD	2018	37	30.5 – 41.8	ppb	80	0	By-product of drinking water chlorination

++++Environmental Protection Agency Required Health Effects Language++++

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. EPA/CDC guidelines on appropriate means to lessen the risk of infection by Cryptosporidium and other microbial contaminants are available from the Safe Drinking Water Hotline (800–426–4791).

There are no additional required health effects notices.

There are no additional required health effects violation notices.

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Thank you for allowing us to continue providing your family with clean, quality water this year. In order to maintain a safe and dependable water supply we sometimes need to make improvements that will benefit all of our customers.

We at the WEST BATON ROUGE WATER WORKS DISTRICT 2 work around the clock to provide top quality drinking water to every tap. We ask that all our customers help us protect and conserve our water sources, which are the heart of our community, our way of life, and our children’s future. Please call our office at 225-336-2406 if you have questions.

Consumer Confidence Report

The Water We Drink

WBR DISTRICT 4 - ARBROTH
Public Water Supply ID: LA1121026

We are pleased to present to you the Annual Water Quality Report for the year 2018. This report is designed to inform you about the quality of your water and services we deliver to you every day (Este informe contiene información muy importante sobre su agua potable. Tradúzcalo o hable con alguien que lo entienda bien). Our constant goal is to provide you with a safe and dependable supply of drinking water. We want you to understand the efforts we make to continually improve the water treatment process and protect our water resources. We are committed to ensuring the quality of your water. Our water source(s) are listed below:

Source Name	Source Water Type
WBR DIST #4 ARBROTH WELL	Ground Water

The sources of drinking water (both tap water and bottled water) include rivers, lakes, streams, ponds, reservoirs, springs, and wells. As water travels over the surface of land or through the ground, it dissolves naturally-occurring minerals and, in some cases, radioactive material, and can pick up substances resulting from the presence of animals or from human activity. Contaminants that may be present in source water include:

Microbial Contaminants - such as viruses and bacteria, which may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife.

Inorganic Contaminants - such as salts and metals, which can be naturally-occurring or result from urban storm-water runoff, industrial, or domestic wastewater discharges, oil and gas production, mining, or farming.

Legals

Pesticides and Herbicides - which may come from a variety of sources such as agriculture, urban stormwater runoff, and residential uses.

Organic Chemical Contaminants – including synthetic and volatile organic chemicals, which are by-products of industrial processes and petroleum production, and can also come from gas stations, urban stormwater runoff, and septic systems.

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A Source Water Assessment Plan (SWAP) is now available from our office. This plan is an assessment of a delineated area around our listed sources through which contaminants, if present, could migrate and reach our source water. It also includes an inventory of potential sources of contamination within the delineated area, and a determination of the water supply’s susceptibility to contamination by the identified potential sources. According to the Source Water Assessment Plan, our water system had a susceptibility rating of ‘LOW’. If you would like to review the Source Water Assessment Plan, please feel free to contact our office.

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During the period covered by this report we had the below noted violations.

Compliance Period	Analyte	Type
No Violations Occurred in the Calendar Year of 2018		

Our water system tested a minimum of 1 samples per month in accordance with the Total Coliform Rule for microbiological contaminants. With the microbiological samples collected, the water system collects disinfectant residuals to ensure control of microbial growth.

Disinfectant	Date	Highest RAA	Unit	Range	MRDL	MRDLG	Typical Source
	2018		ppm		4	4	Water additive used to control microbes

In the tables below, we have shown the regulated contaminants that were detected. Chemical Sampling of our drinking water may not be required on an annual basis; therefore, information provided in this table refers back to the latest year of chemical sampling results.

Regulated Contaminants	Collection Date	Highest Value	Range	Unit	MCL	MCLG	Typical Source
FLUORIDE	5/16/2016	0.26	0.2 - 0.26	ppm	4	4	Erosion of natural deposits; Water additive which promotes strong teeth; Discharge from fertilizer and aluminum factories

Radionuclides	Collection Date	Highest Value	Range	Unit	MCL	MCLG	Typical Source
COMBINED RADIUM (- 226 & -228)	5/16/2016	1.29	1.29	pCi/l	5	0	Erosion of natural deposits

Lead and Copper	Date	90 TH Percentile	Range	Unit	AL	Sites Over AL	Typical Source
COPPER, FREE	2016 - 2018	0.1	0.2	ppm	1.3	0	Corrosion of household plumbing systems; Erosion of natural deposits; Leaching from wood preservatives
LEAD	2016 - 2018	4	1 - 6	ppb	15	0	Corrosion of household plumbing systems; Erosion of natural deposits

Disinfection Byproducts	Sample Point	Period	Highest LRAA	Range	Unit	MCL	MCLG	Typical Source
TOTAL HALOACETIC ACIDS (HAAS)	10240 BUECHE ROAD	2018	7	6.7 - 6.7	ppb	60	0	By-product of drinking water disinfection
TOTAL HALOACETIC ACIDS (HAAS)	18525 N RIVER ROAD	2018	8	7.9 - 7.9	ppb	60	0	By-product of drinking water disinfection
TTHM	10240 BUECHE ROAD	2018	20	19.9 - 19.9	ppb	80	0	By-product of drinking water chlorination
TTHM	18525 N RIVER ROAD	2018	26	26.1 - 26.1	ppb	80	0	By-product of drinking water chlorination

Secondary Contaminants	Collection Date	Highest Value	Range	Unit	SMCL
ALUMINUM	5/16/2016	0.01	0.01	MG/L	0.2
CHLORIDE	5/16/2016	3.4	3.4	MG/L	250

IRON	5/16/2016	0.01	0.01	MG/L	0.3
MANGANESE	5/16/2016	0.01	0.01	MG/L	0.05
PH	5/16/2016	9.1	8.74 - 9.1	PH	8.5
SULFATE	5/16/2016	9	8.7 - 9	MG/L	250

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There are no additional required health effects notices.

There are no additional required health effects violation notices.

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We at the WBR DISTRICT 4 - ARBROTH work around the clock to provide top quality drinking water to every tap. We ask that all our customers help us protect and conserve our water sources, which are the heart of our community, our way of life, and our children’s future. Please call our office at (225) 336-2406 if you have questions.

Consumer Confidence Report

The Water We Drink

WBR DISTRICT 4 - HOLIDAY INN
Public Water Supply ID: LA1121024

We are pleased to present to you the Annual Water Quality Report for the year 2018. This report is designed to inform you about the quality of your water and services we deliver to you every day (Este informe contiene información muy importante sobre su agua potable. Tradúzcalo o hable con alguien que lo entienda bien). Our constant goal is to provide you with a safe and dependable supply of drinking water. We want you to understand the efforts we make to continually improve the water treatment process and protect our water resources. We are committed to ensuring the quality of your water.

Our water system purchases water as listed below:

Buyer Name	Seller Name
WBR DISTRICT 4 - HOLIDAY INN	WBR PUBLIC UTILITIES

The sources of drinking water (both tap water and bottled water) include rivers, lakes, streams, ponds, reservoirs, springs, and wells. As water travels over the surface of land or through the ground, it dissolves naturally-occurring minerals and, in some cases, radioactive material, and can pick up substances resulting from the presence of animals or from human activity. Contaminants that may be present in source water include:

Microbial Contaminants - such as viruses and bacteria, which may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife.

Inorganic Contaminants - such as salts and metals, which can be naturally-occurring or result from urban stormwater runoff, industrial, or domestic wastewater discharges, oil and gas production, mining, or farming.

Pesticides and Herbicides - which may come from a variety of sources such as agriculture, urban stormwater runoff, and residential uses.

Organic Chemical Contaminants – including synthetic and volatile organic chemicals, which are by-products of industrial processes and petroleum production, and can also come from gas stations, urban stormwater runoff, and septic systems.

Radioactive Contaminants – which can be naturally-occurring or be the result of oil and gas production and mining activities.

In order to ensure that tap water is safe to drink, EPA prescribes regulations which limit the amount of certain contaminants in water provided by public water systems. Food and Drug Administration regulations establish limits for contaminants in bottled water which must provide the same protection for public health. We want our valued customers to be informed about their water utility. If you have any questions about this report, want to attend any scheduled meetings, or simply want to learn more about your drinking water, please contact PAM KEOWEN at 225-336-2406 EXT: 520.

If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. WBR DISTRICT 4 - HOLIDAY INN is responsible for providing high quality drinking water, but cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2

minutes before using water for drinking or cooking. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline or at <http://www.epa.gov/safe-water/lead>.

The Louisiana Department of Health and Hospitals - Office of Public Health routinely monitors for constituents in your drinking water according to Federal and State laws. The tables that follow show the results of our monitoring during the period of January 1st to December 31st, 2018. Drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that water poses a health risk.

In the tables below, you will find many terms and abbreviations you might not be familiar with. To help you better understand these terms, we’ve provided the following definitions:

Parts per million (ppm) or Milligrams per liter (mg/L) – one part per million corresponds to one minute in two years or a single penny in \$10,000.

Parts per billion (ppb) or Micrograms per liter (ug/L) – one part per billion corresponds to one minute in 2,000 years, or a single penny in \$10,000,000.

Picocuries per liter (pCi/L) – picocuries per liter is a measure of the radioactivity in water.

Nephelometric Turbidity Unit (NTU) – nephelometric turbidity unit is a measure of the clarity of water. Turbidity in excess of 5 NTU is just noticeable to the average person.

Treatment Technique (TT) – an enforceable procedure or level of technological performance which public water systems must follow to ensure control of a contaminant.

Action level (AL) – the concentration of a contaminant that, if exceeded, triggers treatment or other requirements that a water system must follow.

Maximum contaminant level (MCL) – the “Maximum Allowed” MCL is the highest level of a contaminant that is allowed in drinking water. MCL’s are set as close to the MCLG’s as feasible using the best available treatment technology.

Maximum contaminant level goal (MCLG) – the “Goal” is the level of a contaminant in drinking water below which there is no known or expected risk to human health. MCLG’s allow for a margin of safety.

Maximum residual disinfectant level (MRDL) – The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.

Maximum residual disinfectant level goal (MRDLG) – The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.

Level 1 assessment – A study of the water system to identify potential problems and determine (if possible) why total coliform bacteria have been found in our water system.

Level 2 Assessment – A very detailed study of the water system to identify potential problems and determine (if possible) why an E. coli MCL violation has occurred and/or why total coliform bacteria have been found in our water system on multiple occasions.

During the period covered by this report we had below noted violations of drinking water regulations.

Compliance Period	Analyte	Type
3/29/2018	GROUNDWATER RULE	FAILURE ADDRESS DEFICIENCY (GWR)

Our water system tested a minimum of 2 samples per month in accordance with the Total Coliform Rule for microbiological contaminants. With the microbiological samples collected, the water system collects disinfectant residuals to ensure control of microbial growth.

Disinfectant	Date	Highest RAA	Unit	Range	MRDL	MRDLG	Typical Source
	2018		ppm		4	4	Water additive used to control microbes

In the tables below, we have shown the regulated contaminants that were detected. Chemical Sampling of our drinking water may not be required on an annual basis; therefore, information provided in this table refers back to the latest year of chemical sampling results.

Regulated Contaminants	Collection Date	Water System	Highest Value	Range	Unit	MCL	MCLG	Typical Source
ARSENIC	6/8/2016	WBR PUBLIC UTILITIES	2	1 - 2	ppb	10	0	Erosion of natural deposits; Runoff from orchards; Runoff from glass and electronics production wastes
FLUORIDE	5/16/2016	WBR PUBLIC UTILITIES	0.28	0.2 - 0.28	ppm	4	4	Erosion of natural deposits; Water additive which promotes strong teeth; Discharge from fertilizer and aluminum factories

Radionuclides	Collection Date	Highest Value	Range	Unit	MCL	MCLG	Typical Source
No Detected Results were Found in the Calendar Year of 2018							

Lead and Copper	Date	90 th Percentile	Range	Unit	AL	Sites Over AL	Typical Source
No Detected Results were Found in the Calendar Year of 2018							

Disinfection Byproducts	Sample Point	Period	Highest LRAA	Range	Unit	MCL	MCLG	Typical Source
TOTAL HALOACETIC ACIDS (HAA5)	5131 REBELLE LANE	2018	3	2.7 - 2.7	ppb	60	0	By-product of drinking water disinfection
TOTAL HALOACETIC ACIDS (HAA5)	553 LOBDELL	2018	5	5 - 5	ppb	60	0	By-product of drinking water disinfection
TTHM	5131 REBELLE LANE	2018	3	2.6 - 2.6	ppb	80	0	By-product of drinking water chlorination
TTHM	553 LOBDELL	2018	3	2.6 - 2.6	ppb	80	0	By-product of drinking water chlorination

In the table below, we have shown the significant deficiencies that were identified during a survey done on the water system that we are currently working to resolve.					
Date Identified	Facility	Code	Activity	Due Date	Description
09/14/2017	PURCHASE FROM 1121008 WBR PBU	SW17	GWR ADDRESS TT45 DEFICIENCIES	3/28/2018	SRC GE – LAC 51:XII.331.A – Well Abandonment

Secondary Contaminants	Collection Date	Water System	Highest Value	Range	Unit	SMCL
ALUMINUM	6/8/2016	WBR PUBLIC UTILITIES	0.03	0.03	MG /L	0.05
CHLORIDE	5/16/2016	WBR PUBLIC UTILITIES	7.6	3.7 - 7.6	MG /L	250
IRON	6/8/2016	WBR PUBLIC UTILITIES	0.41	0.03 - 0.41	MG /L	0.3
MANGANESE	6/8/2016	WBR PUBLIC UTILITIES	0.05	0.01 - 0.05	MG /L	0.05
PH	5/16/2016	WBR PUBLIC UTILITIES	8.7	6.09 - 8.7	PH	8.5
SULFATE	6/8/2016	WBR PUBLIC UTILITIES	12	8.8 - 12	MG /L	250

++++Environmental Protection Agency Required Health Effects Language++++

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. EPA/CDC guidelines on appropriate means to lessen the risk of infection by Cryptosporidium and other microbial contaminants are available from the Safe Drinking Water Hotline (800–426–4791).

There are no additional required health effects notices.

There are no additional required health effects violation notices.

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Thank you for allowing us to continue providing your family with clean, quality water this year. In order to maintain a safe and dependable water supply we sometimes need to make improvements that will benefit all of our customers.

We at the WBR DISTRICT 4 - HOLIDAY INN work around the clock to provide top quality drinking water to every tap. We ask that all our customers help us protect and conserve our water sources, which are the heart of our community, our way of life, and our children’s future. Please call our office if you have questions.

The Water We Drink

WBR DISTRICT 4 -SECTION ROAD WINTERVILLE Public Water Supply ID: LA1121027

We are pleased to present to you the Annual Water Quality Report for the year 2018. This report is designed to inform you about the quality of your water and services we deliver to you every day (Este informe contiene información muy importante sobre su agua potable. Tradúzcalo o hable con alguien que lo entienda bien). Our constant goal is to provide you with a safe and dependable supply of drinking water. We want you to understand the efforts we make to continually improve the water treatment process and protect our water resources. We are committed to ensuring the quality of your water.

Our water source(s) are listed below:

Source Name	Source Water Type
WBR DIST #4 WELL #1 - 9960 SECTION ROAD	Ground Water
WBR DIST #4 WELL #2 - 12450 SECTION ROAD	Ground Water
WBR DIST #4 WINTERVILLE WELL	Ground Water

The sources of drinking water (both tap water and bottled water) include rivers, lakes, streams, ponds, reservoirs, springs, and wells. As water travels over the surface of land or through the ground, it dissolves naturally-occurring minerals and, in some cases, radioactive material, and can pick up substances resulting from the presence of animals or from human activity. Contaminants that may be present in source water include:

Microbial Contaminants - such as viruses and bacteria, which may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife.

Inorganic Contaminants - such as salts and metals, which can be naturally-occurring or result from urban storm-water runoff, industrial, or domestic wastewater discharges, oil and gas production, mining, or farming.

Pesticides and Herbicides - which may come from a variety of sources such as agriculture, urban stormwater runoff, and residential uses.

Organic Chemical Contaminants – including synthetic and volatile organic chemicals, which are by-products of industrial processes and petroleum production, and can also come from gas stations, urban stormwater runoff, and septic systems.

Radioactive Contaminants – which can be naturally-occurring or be the result of oil and gas production and mining activities.

A Source Water Assessment Plan (SWAP) is now available from our office. This plan is an assessment of a delineated area around our listed sources through which contaminants, if present, could migrate and reach our source water. It also includes an inventory of potential sources of contamination within the delineated area, and a determination of the water supply’s susceptibility to contamination by the identified potential sources. According to the Source Water Assessment Plan, our water system had a susceptibility rating of ‘MEDIUM’. If you would like to review the Source Water Assessment Plan, please feel free to contact our office.

In order to ensure that tap water is safe to drink, EPA prescribes regulations which limit the amount of certain contaminants in water provided by public water systems. Food and Drug Administration regulations establish limits for contaminants in bottled water which must provide the same protection for public health. We want our valued customers to be informed about their water utility. If you have any questions about this report, want to attend any scheduled meetings, or simply want to learn more about your drinking water, please contact PAM KEOWEN at 225-336-2406 EXT: 520.

If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. WBR DISTRICT 4 -SECTION ROAD WINTERVILLE is responsible for providing high quality drinking water, but cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline or at <http://www.epa.gov/safewater/lead>.

The Louisiana Department of Health and Hospitals - Office of Public Health routinely monitors for constituents in your drinking water according to Federal and State laws. The tables that follow show the results of our monitoring during the period of January 1st to December 31st, 2018. Drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that water poses a health risk.

Legals

In the tables below, you will find many terms and abbreviations you might not be familiar with. To help you better understand these terms, we’ve provided the following definitions:

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Picocuries per liter (pCi/L) – picocuries per liter is a measure of the radioactivity in water.

Treatment Technique (TT) – an enforceable procedure or level of technological performance which public water systems must follow to ensure control of a contaminant.

Action level (AL) – the concentration of a contaminant that, if exceeded, triggers treatment or other requirements that a water system must follow.

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Level 1 assessment – A study of the water system to identify potential problems and determine (if possible) why total coliform bacteria have been found in our water system.

Level 2 Assessment – A very detailed study of the water system to identify potential problems and determine (if possible) why an E. coli MCL violation has occurred and/or why total coliform bacteria have been found in our water system on multiple occasions.

During the period covered by this report we had the below noted violations.

Compliance Period	Analyte	Type
No Violations Occurred in the Calendar Year of 2019		

Our water system tested a minimum of 6 samples per month in accordance with the Total Coliform Rule for microbiological contaminants. With the microbiological samples collected, the water system collects disinfectant residuals to ensure control of microbial growth.

Disinfectant	Date	Highest RAA	Unit	Range	MRDL	MRDLG	Typical Source
	2018		ppm		4	4	Water additive used to control microbes

In the tables below, we have shown the regulated contaminants that were detected. Chemical Sampling of our drinking water may not be required on an annual basis; therefore, information provided in this table refers back to the latest year of chemical sampling results.

Regulated Contaminants	Collection Date	Highest Value	Range	Unit	MCL	MCLG	Typical Source
ARSENIC	4/20/2016	1.1	1.1	ppb	10	0	Erosion of natural deposits; Runoff from orchards; Runoff from glass and electronics production wastes
BARIIUM	4/20/2016	0.015	0.0083 - 0.015	ppm	2	2	Discharge of drilling wastes; Discharge from metal refineries; Erosion of natural deposits
FLUORIDE	4/20/2016	0.3	0.25 - 0.3	ppm	4	4	Erosion of natural deposits; Water additive which promotes strong teeth; Discharge from fertilizer and aluminum factories

Radionuclides	Collection Date	Highest Value	Range	Unit	MC L	MCL G	Typical Source
No Detected Results were Found in the Calendar Year of 2018							

Lead and Copper	Date	90 th Percentile	Range	Unit	AL	Sites Over AL	Typical Source
LEAD	2015 - 2017	1	1 - 4	ppb	15	0	Corrosion of household plumbing systems; Erosion of natural deposits

Disinfection Byproducts	Sample Point	Period	Highest LRAA	Range	Unit	MC L	MCL G	Typical Source
TOTAL HALOACETIC ACIDS (HAA5)	13921 ROSEDALE ROAD	2018	7	6.6 - 6.6	ppb	60	0	By-product of drinking water disinfection
TOTAL HALOACETIC ACIDS (HAA5)	8236 ROSEHILL DR - SECTION RD	2018	8	7.5 - 7.5	ppb	60	0	By-product of drinking water disinfection
TTHM	13921 ROSEDALE ROAD	2018	17	16.7 - 16.7	ppb	80	0	By-product of drinking water chlorination
TTHM	8236 ROSEHILL DR - SECTION RD	2018	20	19.5 - 19.5	ppb	80	0	By-product of drinking water chlorination

Secondary Contaminants	Collection Date	Highest Value	Range	Unit	SMCL
CHLORIDE	4/20/2016	5	3.3 - 5	MG/L	250
IRON	4/20/2016	0.027	0.027	MG/L	0.3
MANGANESE	4/20/2016	0.013	0.0033 - 0.013	MG/L	0.05
PH	4/20/2016	9.2	8.6 - 9.2	SU	8.5
SULFATE	4/20/2016	9.6	8.8 - 9.6	MG/L	250

++++Environmental Protection Agency Required Health Effects Language++++

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. EPA/CDC guidelines on appropriate means to lessen the risk of infection by Cryptosporidium and other microbial contaminants are available from the Safe Drinking Water Hotline (800-426-4791).

Additional Required Health Effects Language:

Coliforms are bacteria that are naturally present in the environment and are used as an indicator that other, potentially-harmful, bacteria may be present. Coliforms were found in more samples that allowed and this was a warning of potential problems.

There are no additional required health effects violation notices.

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Thank you for allowing us to continue providing your family with clean, quality water this year. In order to maintain a safe and dependable water supply we sometimes need to make improvements that will benefit all of our customers.

We at the WBR DISTRICT 4 -SECTION ROAD WINTERVILLE work around the clock to provide top quality drinking water to every tap. We ask that all our customers help us protect and conserve our water sources, which are the heart of our community, our way of life, and our children’s future. Please call our office at (225) 336-2406 if you have questions.

8,062

Port Allen, Louisiana
April 17, 2019

A regular meeting of the West Baton Rouge Parish School Board was held this date with the following membership:

Present: Jason P. Manola, President, Craig Sarradet, Toby Sarradet, Atley D. Walker, Sr., Ronald P. LeBlanc, Chareeka Grace, Michael A. Maranto,
Absent: Leon Goudeau, G. Alden Chustz,Jr., Teri Bergeron

Pledge of Allegiance led by members of the board. (Students were on Easter Break.)

The invocation was offered by Dr. Atley D. Walker, Sr.

The next item was approval of the board minutes for the regular board meeting held on March 20, 2019.

Whereupon, the following resolution was offered by Dr. Walker and seconded by Mr. Toby Sarradet:

Be It Resolved, That the minutes of the regular board meeting held on March 20, 2019, be approved as presented.

The above resolution was adopted by the following vote:

Aye: Mr. Craig Sarradet, Mr. Toby Sarradet, Dr. Walker, Mr. LeBlanc, Mrs. Grace, Mr. Maranto, Mr. Manola
Nay: None
Absent: Mr. Goudeau, Mr. Chustz, Mrs. Bergeron

The next item was educational presentations: a) Head Start Director’s Monthly Report for March, 2019 is included in the board members packet of information. b) Resolution of Condolences to the family of Mrs. Viola Jones, retired Secretary/ BHS; the family of Mrs. Mildred Russ, retired teacher/PAMS; the family of Mrs. Emma Stovall, Sweeper/BMS.

Whereupon, the following resolutions of condolences were offered by Mr. Toby Sarradet and seconded by Mr. Craig Sarradet:

Be It Resolved, That the members of the West Baton Rouge Parish School Board do hereby extend to the family of Mrs. Viola Jones, retired Secretary at BHS, their feelings of sincere appreciation for the many years of dedicated service rendered by Mrs. Jones in the WBR Parish School System, and

Be It Further Resolved, That the members of the WBR Parish School Board do hereby offer their sincere sympathy and condolences to the family of Mrs. Jones.

8,063

Be It Resolved, That the members of the West Baton Rouge Parish School Board do hereby extend to the family of Mrs. Mildred Russ, retired teacher at PAMS, their feelings of sincere appreciation for the many years of dedicated service rendered by Mrs. Russ in the WBR Parish School System, and

Be It Further Resolved, That the members of the WBR Parish School Board do hereby offer their sincere sympathy and condolences to the family of Mrs. Russ.

Be It Resolved, That the members of the West Baton Rouge Parish School Board do hereby extend to the family of Mrs. Emma Stovall, Sweeper at BMS, their feelings of sincere appreciation for the many years of dedicated service rendered by Mrs. Stovall in the WBR Parish School System, and

Be It Further Resolved, That the members of the WBR Parish School Board do hereby offer their sincere sympathy and condolences to the family of Mrs. Stovall.

The above resolutions were adopted by the following vote:

Aye: Mr. Craig Sarradet, Mr. Toby Sarradet, Dr. Walker, Mr. LeBlanc, Mrs. Grace, Mr. Maranto, Mr. Manola
Nay: None
Absent: Mr. Goudeau, Mr. Chustz, Mrs. Bergeron

The next item was presentation of the following items on the Consent Agenda:

Port Allen, Louisiana
April 9, 2019

A meeting of the School Board Academics Committee was held this date with the following Membership:

PRESENT: Dr. Atley D. Walker,Sr., Chairman, Craig Sarradet, Member, Chareeka Grace, Member, Teri Bergeron, Member.
ABSENT: Leon Goudeau,Sr., Member

Other board members present were Ronald P. LeBlanc, G. Alden Chustz, Jr., and Michael A. Maranto.

AGENDA ITEM #1 ERATE UPDATE ON CATEGORY 1 AND CATEGORY 2 APPLICATIONS/TAMMY SENECA

Tammy Seneca gave a report on services outlined in the contract. Category 1: The Wide Area Network RFP was posted on January 25, 2019; closed on February 25, 2019;

and awarded to AT&T on March 15, 2019. Category 2 Network Equipment: Variety of items being purchased...Switches, Wireless Access Points, and Battery Backups: 7 RFPs were posted on February 13, 2019; PAMS, PAE, LUES, Caneview K-8 School, BMS, BHS, BES. All RFPs were awarded to Transformyx on March 20, 2019.

The Chairman declared the floor open for public comment.

RECOMMENDATION:
Ms. Seneca requested that the board approve the following:
Erate Category 1 for Wide Area Network Services awarded to AT&T on March 15, 2019:
This will provide a 10 GB backbone and a 1 GB pipe for service to all schools in WBR for the 2019-20 school year at a 90% discount rate.
Category 1 for Internet Service Provider was increased from 2 GB to 10 GB for the 2019-20 school year. This is a continuation of a current contract, but just an increase in service at a 90% discount rate.
Erate Category 2 for network equipment as awarded on March 20, 2019 to Transformyx.
This will provide switches, wireless access points, and battery backups to PAMS, PAE, LUES, Caneview K-8 School, BMS, BHS, and BES at a 85% discount rate.

AGENDA ITEM #2 CONSIDERATION OF A REQUEST FOR APPROVAL OF ASPECIALIZED SUMMER PROGRAM/ SPARK

Superintendent Watts asked Jessica Major, Principal of PAMS, to present information relative to SPARK (Specialized Program for Arts, Recreation, and Knowledge).
Mrs. Major presented information relative to the four (4) week enrichment program that would start on June 3rd and end on June 27th. The program is from Monday-Thursday from 7:40 A.M. – 11:40 A.M. Students currently in 7th and 8th grade are eligible (approximately 50-75 students) and four (4) teachers are hired at \$20.00 per hour. The total cost to the board for the program is \$5,120.

The Chairman declared the floor open for public comment.

RECOMMENDATION:
That the board approve the request to conduct the SPARK Program at PAMS and approve the funding in the amount of \$5,120 to be paid by the board.

AGENDA ITEM #3 CONSIDERATION OF A REQUEST FOR PERMISSION TO PARTICIPATE IN THE SUMMER FEEDING PROGRAM/VIVIAN LANDRY

Mrs. Landry presented the following sites for the program:
OPEN SITES (Cooking sites)
Brusly High (open restricted site which means open with a limited number of participants that can attend. Brusly High is listed as this type of site because YMCA will bus campers to BHS for lunch.)
Port Allen High (open site)

SATELLITE SITES
Addis VFW Hall, Brusly Middle, Cohn Elementary, Erwinville Community Center (Parks & Recs.) Holy Family, Port Allen Community Center (Parks & Recs.) Port Allen Middle

The Chairman declared the floor open for public comment.

RECOMMENDATION:
That the board approve the request for permission to participate in the Summer Feeding Program at the above sites as submitted by Vivian Landry.

AGENDA ITEM #4 CONSIDERATION OF REQUEST FOR APPROVAL OF THE WBR CREDIT RECOVERY SUMMER PROGRAM AT PORT ALLEN HIGH SCHOOL (6/3/19 THROUGH 7/18/19 REGISTRATION: 5/28/19 THROUGH 5/31/19;TEACHER ORIENTATION:5/31/19)

The Chairman declared the floor open for public comment.

RECOMMENDATION:
That the board approve the request for approval of the WBR Credit Recovery Summer Program at Port Allen High School as presented by Warren LeJeune.

AGENDA ITEM #5

CONSIDERATION OF REQUEST FOR APPROVAL TO PARTICIPATE IN TITLES I, II, III, IV, V, AND IDEA PART B AND PRE-SCHOOL FLOW THROUGH FUNDS FOR 2019-20/JARED GIBBS

The Chairman declared the floor open for public comment.

RECOMMENDATION:
That the board approve the request for approval to participate in Titles I, II, III, IV, V, and IDEA Part B and Pre-School Flow Through Funds for 2019-20 as presented by Jared Gibbs.

AGENDA ITEM #6 CONSIDERATION OF REQUEST FOR APPROVAL TO PARTICIPATE IN THE LEAP 2025/EOC SUMMER REMEDIATION PROGRAM/WARREN LEJEUNE

The Chairman declared the floor open for public comment.

RECOMMENDATION:
That the board approve the request for permission to participate in the LEAP 2025/EOC Summer Remediation Program at each high school during the month of June as presented by Mr. Warren LeJeune.

AGENDA ITEM #7 CONSIDERATION OF ADOPTION OF POLICIES SUBMITTED BY FORETHOUGHT CONSULTING, INC., AND APPROVED BY THE BOARD’S LEGAL ADVISOR FOR ADOPTION: JGCE:CHILD ABUSE IHAD:PARENT CONFERENCES JR:STUDENT PRIVACY AND EDUCATION RECORDS

Board members received a packet containing copies of the above policies for review and approval.

The Chairman declared the floor open for public comment.

RECOMMENDATION:
That the board approve and adopt the policies outlined above. (JGCE, IHAD, and JR)

AGENDA ITEM #8 CONSIDERATION OF REQUEST TO MOVE THE DATE OF THE REGULAR BOARD MEETING FROM MAY 15TH TO MAY 22ND

The Chairman declared the floor open for public comment.

RECOMMENDATION:
That the board approve moving the date of the board meeting from May 15, 2019 to May 22, 2019.

8,064

CONSENT AGENDA

- Consideration of a request by Tammy Seneca to approve the Erate Category 1 for WideArea Network Services awarded to AT&T on March 15, 2019. This will provide a 10 GB backbone and a 1 GB pipe for service to all schools in WBR for the 2019-20 school year at a 90% discount rate. Category 1 for Internet Service Provider was increased from 2GB to10 GB for the 2019-20 school year. This is a continuation of a current contract, but just anincrease in service at a 90% discount rate. Category 2 for network equipment as awarded on March 20, 2019 to Transformyx. This will provide switches, wireless access points, and battery backups to PAMS, PAE, LUES, Caneview K-8 School, BMS, BHS, and BES at a 85% discount rate. (Academics Committee Report 4/9/19)
- Consideration of a request for approval of a specialized summer program/SPARK (Student Program for Arts, Recreation, and Knowledge) at PAMS to be funded by the Board in the amount of \$5,120. (Academics Committee Report 4/9/19)
- Consideration of approval of the request for permission to participate in the Summer Feeding Program at certain sites specified by Mrs. Vivian Landry (Academics Committee Report 4/9/19)
- Consideration of request for approval of the WBR Credit Recovery Summer Program at PAHS. (Academics Committee Report 4/9/19)

- Consideration of request for approval to participate in Titles I, II, III, IV, V and IDEA Part B and Pre-School Flow Through Funds for 2019-20/Jared Gibbs (Academics Committee Report 4/9/19)

- Consideration of request for approval to participate in the LEAP 2025/EOC SummerRemediation Program at each high school during the month of June. (Academics Committee Report 4/9/19)

- Consideration of request for approval to adopt the following policies submitted for approval by Forethought Consulting, Inc., and approved by the board’s legal advisorfor adoption: JGCE: Child Abuse; IHAD: Parent Conferences; JR: Student Privacy and Education Records (Academics Committee Report 4/9/19)

- Consideration of approval to move the date of the 5/15/19 regular board meeting to 5/22/19. (Academics Committee Report 4/9/19)

The Chairman declared the floor open for public comment.

Whereupon, the following resolution was offered by Mr. Toby Sarradet and seconded by Mr. LeBlanc:

Be It Resolved, That the board does hereby approve and adopt the following Consent Agenda items: #7, #8, #9, #10, #11, #12, #13, #14 as presented.

The above resolution was adopted by the following vote:

Aye: Mr. Craig Sarradet, Mr. Toby Sarradet, Dr. Walker, Mr. LeBlanc, Mrs. Grace, Mr. Maranto, Mr. Manola
Nay: None
Absent: Mr. Goudeau, Mr. Chustz, Mrs. Bergeron

8,065

The next item was End of Consent Agenda Item #15: Consideration of approval for ESYS (Extended School Year Services for 2019) and approval to advertise for teachers, paraprofessionals, and social workers./Wes Watts

The Chairman declared the floor open for public comment.

Whereupon, the following resolution was offered by Dr. Walker and seconded by Mr. Maranto:

Be It Resolved, That the board does hereby approve the request for ESYS (Extended School Year Services for 2019) and the request to advertise for teachers, paraprofessionals, and social workers for the program.

The above resolution was adopted by the following vote:

Aye: Mr. Craig Sarradet, Mr. Toby Sarradet, Dr. Walker, Mr. LeBlanc, Mrs. Grace, Mr. Maranto, Mr. Manola
Nay: None
Absent: Mr. Goudeau, Mr. Chustz, Mrs. Bergeron

The next End of Consent Agenda item #16: Update by Mr. Heath Morris, Sugar West, Inc., relative to 2018 crop production on Section 16 Farmland was deferred to the regular board meeting in May at the request of Mr. Morris.

The next item was the date of the Committee Meeting: May 14, 2019 and Regular Board Meeting: May 22, 2019.

The next item was #18: Any other business unanimously approved by the board for consideration.

The Chairman declared the floor open for public comment.

Whereupon, Superintendent Watts requested approval to present an item relative to proposed Legislation that the LSBA sent out to all School Boards in the State.

Mr. Manola requested that the members of the Board allow Superintendent Watts to present the information requested by the LSBA.

Whereupon, the following resolution was offered by Mr. Maranto and seconded by Mr. Craig Sarradet:

Be It Resolved, That the request submitted by the LSBA to all School Boards in the State be added to the agenda for consideration at this meeting.

The above resolution was adopted by the following vote:

Aye: Mr. Craig Sarradet, Mr. Toby Sarradet, Dr. Walker, Mr. LeBlanc, Mrs. Grace, Mr. Maranto, Mr. Manola
Nay: None
Absent: Mr. Goudeau, Mr. Chustz, Mrs. Bergeron

8,066

Whereupon, Superintendent Watts informed the members of the Board that Dr. Janet Pope, Executive Director, Louisiana School Boards Association, had forwarded a request to all School Boards in the State to adopt the following Model Resolution opposing HB 57 – State Central Collection, Sales and Use Tax Collection and Administration.

The Chairman declared the floor open for public comment.

Whereupon, the following resolution opposing HB 57 – State Central Collection, Sales and Use Tax Collection and Administration, was offered by Mr. LeBlanc and seconded by Mr. Toby Sarradet:

WEST BATON ROUGE PARISH SCHOOL BOARD
RESOLUTION OPPOSING HB 57
SALES AND USE TAX COLLECTION AND ADMINISTRATION

WHEREAS, the Article VII, Section 3 of the Louisiana Constitution provides that local sales and use taxes are to be collected by a single collector in each parish;

WHEREAS, Article VII, Section 3 also provides for the use of a parish commission or one of the local political subdivisions to serve as the single parish collector of local sales and use taxes;

WHEREAS, the authority to “collect” local sales and use taxes has been determined by the Courts to include the authority to administer the collection, including making decisions as to when to audit persons or businesses thought to be unlawfully evading taxation or, in some cases, collecting sales taxes on transactions and failing to fully remit them to the local collector;

WHEREAS, School Boards serve as the single parish collector of local sales and use taxes in over thirty (30) parishes;

WHEREAS, pre-filed in the 2019 Regular Session is HB 57, which proposes to amend the LA Constitution to allow the Legislature to repeal the authority of local governments to control the collection of local sales taxes and place that authority with the State, a concept often referred to as State Central Collection;

WHEREAS, State Central Collection would have the State taking possession of local tax revenues, withholding an administrative fee, then disbursing the balance down to the School Board or other local taxing authority;

WHEREAS, State Central Collection poses too great a risk that local education tax dollars will not be promptly disbursed or that the administrative fee withheld by the State may become a means of resolving State fiscal issues;

WHEREAS, repealing or diminishing the Constitutional authority for local collection of local sales and use taxes will impair the ability of those local collectors to perform the necessary function of auditing vendors to ensure compliance with the legal obligation to collect and remit local sales taxes;

WHEREAS, given the vital role that the proper, effective, and efficient collection of local sales and use taxes plays in the operation of school districts and the education of children, the Louisiana School Boards Association has always fought any efforts to repeal, reduce or constrain the authority of the local collector to collect local sales and use taxes, regardless of who has offered the proposal;

NOW THEREFORE, BE IT RESOLVED that the West Baton Rouge Parish School Board, by action of its duly elected governing authority, does hereby urge and request the Louisiana Legislature, and in particular the Legislative Delegation of West Baton Rouge Parish to oppose HB 57 and any other Legislative effort to reject any proposal to repeal or impair local sales and use taxes;

BE IT FURTHER RESOLVED, that the West Baton Rouge Parish School Board, by action of its duly elected governing authority, does hereby urge and request the Louisiana Legislature, and in particular the Legislative Delegation of West Baton Rouge Parish to reject any proposal that repeals, reduces or constrains the authority of the local collector to collect local sales and use taxes;

FINALLY, BE IT RESOLVED, that a copy of this Resolution be provided to each member of the Legislative Delegation of West Baton Rouge Parish, and the Governor of the State of Louisiana.


President, West Baton Rouge Parish School Board

8,067

The above resolution was adopted by the following vote:

Aye: Mr. Craig Sarradet, Mr. Toby Sarradet, Dr. Walker,
Mr. LeBlanc, Mrs. Grace, Mr. Maranto, Mr. Manola
Nay: None
Absent: Mr. Goudeau, Mr. Chustz, Mrs. Bergeron

There being no further business to come before the board, the following resolution was offered by Dr. Walker and seconded by Mr. Craig Sarradet:

Be It Resolved, That the meeting be adjourned.

The above resolution was adopted by the following vote:

Aye: Mr. Craig Sarradet, Mr. Toby Sarradet, Dr. Walker,
Mr. LeBlanc, Mrs. Grace, Mr. Maranto, Mr. Manola
Nay: None
Absent: Mr. Goudeau, Mr. Chustz, Mrs. Bergeron
/s/Wesley Watts /s/Jason Manola
Wesley Watts Jason Manola
Secretary-Treasurer President

NOTICE IS HEREBY GIVEN, that pursuant to Louisiana Revised Statutes 12:1334 et. seq., of the Louisiana Limited Liability Company Law, Exploration de la Terre, L.L.C., a Louisiana limited liability company (the “Company”), is being judicially dissolved and liquidated through proceedings entitled IN RE Dissolution of Exploration de la Terre, LLC, filed in the 18th Judicial District Court, Parish of West Baton Rouge, Docket no. 44,976, Division C. Gregory W. Miller has been authorized by the court to liquidate and wind up the Company’s affairs. In accordance with Louisiana Revised Statute 12:1338, any creditor, and all person having unfulfilled contracts, or other valid and subsisting claims with the Company, are required to present their claims, if any, in writing and in detail, to Exploration de la Terre, L.L.C., c/o Gregory W. Miller, 2049 Commercial Drive, Port Allen, LA 70767 no later than six months from the date of this publication, which is stated to be June 27, 2019.

PUBLIC NOTICE
LOUISIANA DEPARTMENT OF
ENVIRONMENTAL QUALITY (LDEQ)
LUHR BROS, INC./ dba CONSTRUCTION AGGREGATE SUPPLY
DRAFT WATER DISCHARGE PERMIT

The LDEQ, Office of Environmental Services, is accepting written comments on a draft Louisiana Pollutant Discharge Elimination System (LPDES) permit prepared Luhr Bros, Inc., dba Construction Aggregate Supply, P.O. Box 50, Columbia, IL 62236. The facility is located **at three existing aggregate yards: 5311 Third Street in Alexandria, Rapides Parish; 644 East Broussard Road in Lafayette, Lafayette Parish; and 2867 Charles Drive in Port Allen, West Baton Rouge Parish; and operates barges at multi-parish locations.** Upon the effective date of the final permit, the LPDES permit shall replace the previously issued LPDES permit.

The principal discharge from this existing source is made into the Lower Mississippi River Miles 0.0 to 507, the Old River Miles 0.0 to 7, the Atchafalaya River Miles 0.0 to 120, the Red River Miles 0.0 to 235 (Shreveport), the Vermilion River Miles 4 to 36, the Ouachita River Miles 0.0 to 167, Port Allen Route Miles 0.0 to 65, Harvey Canal Miles 0.0 to 5, Houma Navigation Channel Miles 0.0 to 28, the Intracoastal Waterway East Miles 0.0 to 40, the Intracoastal Waterway West Miles 0.0 to 265, Freshwater Bayou Miles 0.0 to 18, the Mermentau River Miles 0.0 to 35, and Lake Pontchartrain, waters of the state classified for primary contact recreation, secondary contact recreation, propagation of fish and wildlife, drinking water supply, oyster propagation, agriculture, and limited aquatic life and wildlife use. Under the SIC Code 4491, 1629, and 5032, the applicant proposes to discharge barge/vessel washwater, facility ballast water and void water, incoming ballast water and void water, and stormwater from an existing aggregate machine barge operation.

During the preparation of this permit, it has been determined that the discharge will have no adverse impact on the existing uses of the receiving waterbody. As with any discharge, however, some change in existing water quality may occur.

Comments and requests for a public hearing or notification of the final decision can be submitted via personal delivery, U.S. mail, email, or fax. **Comments and requests for public hearings must be received by 4:30 pm CST, Thursday, August 1, 2019.** Delivery may be made to the drop-box at 602 N. 5th St., Baton Rouge, LA 70802. U.S. Mail may be sent to LDEQ, Public Participation Group, P.O. Box 4313, Baton Rouge, LA 70821-4313. Emails may be submitted to DEQ.PUBLICNOTICES@LA.GOV and faxes sent to (225) 219-3309. Persons wishing to receive notice of the final permit action must include a complete mailing address when submitting comments.

Please see additional instructions for comment submission, hand delivery and information regarding electronic submission at <http://www.deq.louisiana.gov/page/the-public-participation-group> or call (225) 219-3276.

If LDEQ finds a significant degree of public interest, a public hearing will be held. LDEQ will send notification of the final permit decision to the applicant and to each person who has submitted written comments or a written request for notification of the final decision.

The application, draft permit and statement of basis are available for review at the LDEQ, Public Records Center, 602 North 5th Street, Baton Rouge, LA. Viewing hours are from 8:00 a.m. to 4:30 p.m., Monday through Friday (except holidays). **The available information can also be accessed electronically on the Electronic Document Management System (EDMS) on the DEQ public website at www.deq.louisiana.gov.**

Inquiries or requests for additional information regarding this permit action should be directed to Ardrene D. Logan, LDEQ, Water Permits Division, P.O. Box 4313, Baton Rouge, LA 70821-4313, phone (225) 219-3203.

Persons wishing to be included on the LDEQ permit public notice mailing list, wishing to receive the permit public notices via email by subscribing to the LDEQ permits public notice List Server, or for other public participation related questions should contact the Public Participation Group in writing at LDEQ, P.O. Box 4313, Baton Rouge, LA 70821-4313, by email at DEQ.PUBLICNOTICES@LA.GOV or contact the LDEQ Customer Service Center at (225) 219-LDEQ (219-5337).

Permit public notices including electronic access to the draft permit and statement of basis can be viewed at the LDEQ permits public notice webpage at <http://www.deq.louisiana.gov/public-notices> and general information related to the public participation in permitting activities can be viewed at. <http://www.deq.louisiana.gov/page/the-public-participation-group>.

All correspondence should specify AI Number 42343, Permit Number LA0101885, and Activity Number PER20190001.

Scheduled Publication Date: June 28, 2019 in The Advocate, Advertiser, American Press, Courier, News Star, Times, Times Picayune, Town Talk, and West Side Journal on June 27, 2019

PUBLIC NOTICE				
The 2019 fiscal year Budget (as amended) and the 2020 fiscal year Budget for the The Office of the Public Defender, Eighteenth Judicial District will be available for public inspection during normal working hours for a period of 15 (fifteen) days beginning June 20, 2019 and ending July 4, 2019. Interested parties are invited to come to Room 27 in the West Baton Rouge Parish Courthouse Building in Port Allen during said period.				
On July 5, 2019 at 10:00 am in Room 27 in the West Baton Rouge Parish Courthouse Building in Port Allen, there will be a public hearing on the proposed 2020 Budget and the 2019 Budget (as amended). A summary of said budgets follows:				
	2019 Original Budget	2019 Amendment	2019 Amended Budget	2020 Proposed Budget
REVENUE				
Bond Fees	\$ 65,000	\$ 14,000	\$ 79,000	\$ 75,000
Client Application Fees	25,000	21,000	46,000	38,000
Court Fees	470,000	123,000	593,000	563,000
Local Government Assistance	1,200	-	1,200	1,200
Partial Attorney Fee Reimb	15,000	-	15,000	14,000
State Government Assistance	204,800	1,200	206,000	168,500
Investment Income	4,000	4,000	8,000	8,000
TOTAL REVENUE	785,000	163,200	948,200	867,700
EXPENDITURES				
Personnel Services and				
Related Benefits	271,500	4,000	275,500	286,000
Travel and Training	4,200	(4,200)	-	-
Operating Services	36,000	2,500	38,500	38,700
Professional Services	470,800	(8,000)	462,800	539,000
Other Expenses	2,500	(2,500)	-	4,000
TOTAL EXPENDITURES	785,000	(8,200)	776,800	867,700
Excess of Revenues Over Expenditures	-		171,400	-
Fund Balance at Beginning of Year	319,000		319,000	490,400
Fund Balance at End of Year	\$ 319,000		\$ 490,400	\$ 490,400
C. Jerome D'Aquila District Defender, Eighteenth Judicial District Publish June 20th & June 27th				

CREDIT

How's Your Credit Record? Federal law allows you to correct your credit report for free. Credit repair clinics that do business by phone cannot require you to pay until six months after they perform their services. A public service message from the Federal Trade Commission.

Cheap Credit. Beware of credit ads promising low interest rates. For the real cost of your credit, ask for the annual percentage rate (APR). A public service message from the Federal Trade Commission.

EMPLOYMENT

Want a Job? Legitimate job placement firms that work to fill specific positions can-not charge an up-front fee. It's the law. A public service message from the Federal Trade Commission

LOANS

Easy Money. Just a call away. It's illegal for companies doing business by phone to promise you a loan and ask you to pay for it before they deliver. A public service message from the Federal Trade Commission.

Need \$\$\$ for College? There are no guarantees when it comes to scholar-ships. Do your homework before you pay for a service. A public service message from the Federal Trade Commission.

NOTICES

No hunting or trespassing on all lands posted by Cinclare Hunting Club or Cinclare Plantation. Violators will be prosecuted according to the law. CINCLARE HUNTING CLUB
KEVIN HUNT
August 9, 2018
10753

No trespassing or hunting on the land known as Grand Bayou Hunting Club. Bound on the north by U.S. 190 and John Kissners, west by Stumpy Bayou and McDonald Brothers, south by Wilbert's field and Dusty Hunting Club and east by Parish Canal and Tiger Bayou.
GRAND BAYOU HUNTING CLUB
JOHN THIBODEAUX
November 8, 2018
25673

No trespassing or hunting on Trinity Marine Properties in West Baton Rouge Parish. Violators will be prosecuted according to law.
TRINITY MARINE
December 6, 2018
11293

No hunting or trespassing on land leased to and known as Back Brusly Hunting Club, Inc. included also in the UOP.

NOTICES

R.R., R-W from the Intracoastal Canal west to Grosse Tete, LA. Violators will be prosecuted according to law.
BACK BRUSLY HUNTING CLUB, INC.
c/o Gaylen Martin
December 18, 2018
11288

No trespassing, hunting or fishing on property of August S. Levert, Jr. Family, LLC: East half of Sections 27 & 28, T8S R11E and Lots 2 & 4, Section 83, T8S R11E, SWLD, containing 398.00 acres.
AUGUST J. LEVERT, JR. FAMILY LLC
c/o Paul M. Levert
January 31, 2019
11289

No hunting, fishing A.T.V. riding, peccan-picking, horseback riding, or any other trespassing on plantations known as Smithfield & Westover, including the pond on Westover, located south of Rosedale Rd. & just west of Silvery Lane. Violators will be prosecuted according to law.
WESTBANK PLANTING, CO. & R & G SPORTSMAN CLUB
January 30, 2020
25679

No hunting or trespassing on all properties owned or leased by Beaulieu Plantation, Inc. and R.D. Phillips, Jr. Lands lying in Sections 70-74, 94-99 and the levees and batture adjacent to these properties.
RAWLSTON PHILLIPS
November 8, 2018
11292

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Natural gas leaks may be detected by one of the following indications on or near our pipeline right-of-way.

- Agaseous or hydrocarbon odor.
- A blowing or hissing sound.
- Dust blowing from a hole in the ground.
- Continuous bubbling in one spot in wet or flooded area.
- Dead Vegetation (grass or trees).
- Abnormally dry or hardened soil.
- Fire apparently coming from the ground or burning above the ground.

If you suspect a natural gas leak, or in case of an emergency concerning a W.B.R. Parish Natural Gas main or service line, immediately call:

Monday-Thursday
8:00 a.m. to 5:00 p.m.
Friday
8:00 a.m.-12:00 p.m.
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Daryl Babin, Director
WestBatonRougeParish
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