2 Drinking Water 2 QUALITY TREPORT

Introduction

We are pleased to bring you this year's Annual Drinking Water Quality Report. This report is designed to keep you informed about the quality of water and services we deliver to you every day. We are committed to the quality of your drinking water. Your drinking water has been and remains safe to drink in 2020. We have tried to assemble a report that paints a brief but accurate picture of the quality of water you get every day from your tap. If you have any questions regarding this report, feel free to contact us at (251)937-2430.

History

In 1974, the Safe Driving Water Act (SDWA) was signed into law requiring all water systems that serve the public to meet national standards for water quality. These standards set the limits for certain contaminants and require all public water systems to monitor for these contaminants. NBU routinely test for these constituents in your drinking water according to Federal and State laws. The tables in this report show the monitoring results of the Calendar Year 2020 Sampling Schedule beginning Jan 1 through Dec 31 of 2020 unless otherwise noted.

Section 1 - Sources of Water

White House Water System (WHWS) has one well with a capacity of 200 Gallons per minute. Chlorine is added to maintain safe water supply. In addition, WHWS purchases water from NBU. North Baldwin Utilities (NBU) obtains its drinking water using ten public water supply wells. Each well produces groundwater from sand units of the regional aquifer known as the Pliocene-Miocene Aquifer System.

In the Bay Minette area, the sands are identified as the Bay Minette Middle Aquifer supplying groundwater to Wells #2, #3, #4 and #5, the Bay Minette Lower Aquifer supplying groundwater to Wells #5 and #6. Well #8 is supplied by a deep Miocene sand aquifer identified as the North Baldwin Rabun Aquifer. Well #9A and #9B is supplied by a Miocene Undifferentiated Aquifer. Well #11 is supplied by a deep Miocene sand aquifer identified as the Tensaw Aquifer. Well #12 is supplied by the Stapleton 275-foot Aquifer.

The source of recharge to the aquifers is precipitation. The produced groundwater is treated with aeration, chlorination, fluoridation and corrosion control prior to distribution. NBU implements and maintains a Source Water Assessment Program in compliance with the Alabama Department of Environmental Management. The Program is a pro-active measure taken by the system to protect its sources of drinking water.

Section 2 - Definitions

In this report you will find many terms and abbreviations you may 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/1) - one part per million corresponds to one minute in two years or a single penny in S 10,000. Parts per billion (ppb) or Micrograms per literone part per billion corresponds to one minute in 2,000 years, or a single penny in \$10,000,000. 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 health. MCLGs allow for a margin of safety.

Maximum Contaminant Level (MCL) - The "Maximum Allowed" (MCL) is the highest level of a contaminant that is al- lowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.

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

Treatment Technique (TT)- A treatment technique is a required process intended to reduce the level of a contaminant in drinking 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.

Results of Radon Monitoring:

Radon is a radioactive gas that you can't see, taste or smell. Radon can move up through the ground and into a home through cracks and holes in the foundation. Radon can build up to high levels in all types of home. Radon can also get into indoor air when released from tap water from showering, washing dishes, and other household activities. Compared to radon entering the home through soil, radon entering the home through tap water will in most cases be a small source of radon in indoor air. Radon is a known human carcinogen. Breathing air containing radon can lead to lung cancer. Drinking water containing radon may also cause increased risk of stomach cancer. If you are concerned about radon in your home, test the air in your home. Testing is inexpensive and easy. Evaluate your home if the level of radon in your air is 4 picocuries per liter of air (pC/L) or higher. There are simple ways to correct a radon problem that aren't too costly. For additional information, call your state radon program or call EPA's Radon Hotline (800-SOS-RAOON).

Dioxin and Asbestos:

Based on a study conducted by the ADEM with the approval of the EPA, a statewide waiver for the monitoring of asbestos and dioxin was issued. Thus, monitoring for these contaminants is not required.

Sections 3 and 4

Refer to Tables on following Page.

Section 5 - Additional Info

Subsection A: Contaminants in Drinking Water:

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 the land or through the ground, it dissolves naturally occur- ring minerals and radioactive material. and it can pick up substances resulting from the presence of animals or from human activities All sources of drinking water are subject to potential contamination by constituents that are naturally occurring or are man-made. Those constituents can be microbes, organic or inorganic chemicals, or radioactive materials. The presence of contaminants does not necessarily indicate that water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the Environmental Protection Agency's Safe Drinking Water Hotline 426-4791).

Subsection B: Water System Contacts:

White House Water System meets in the Board Room at 11120 White House Fork Rd. Ext on the last Monday of each month at 6:00 p.m.

Board Members and Contact Personnel are:

- Marcia Kelly President
- Redina Pimperl
- Terrell Smith
 Tony Smith
- Rickey Gunter

Subsection C: Source water Assessment and Vulnerability Assessment:

North Baldwin Utilities is in regulatory compliance with respect to source water and vulnerability assessments for each well. Documents associated with the source water and vulnerability assessments are housed at the system's office.

Subsection D:

As part of NBU's UCMR2 Assessment Monitoring, Wells #2, 3, 5, 6,8 (Rabun), 9A,9B and 10 were sampled for the presence of 1,3-dinitrobenzene, ROX (Hexa- hydro; 1,3,5-trinitro;1,3,5-triazine), TNT (2,4,6-trini- trotoluene),HBB (2,2',4,4',5,5'-Hexabromobiphenyl), BDE-100 (2,2',4.4',6-Pentabromodiphenyl ether). BDE-153 (2.2',4,4',5.5'-Hexabromodiphenyl ether), BDE-47 (2,2',4,4'-Tetrabromodiphenyl (2,2',4,4',5-Pentabromodiphenyl ether), BDE-99 ether). Dimethoate and Terbufos-sulfone with all samples reported as being non detected for these compounds.



						y Contaminants					
		A	high levels some primary of	ontaminants are known to pose a health	risks to hum	sans. This table provides a quick glance of any	primary contai	meant detections.			
CONTAMINANT	MCL	White House	NBU	CONTAMINANT	MCL	White House	NBU	CONTAMINANT	MCL	White House	NBU
Bacteriological				Selenium(ppb)	50	ND	ND	Epichlorohydrin	TT	D	ND
Total Coliform Bacteria	< 5%	ND	ND	Thallium(ppb)	2	ND	ND	Ethylbenzene(ppb)	700	ND	ND
Turbidity	TT	ND	7.20	Organic Chemicals				Ethylene dibromide(ppt)	50	ND	ND
Fecal Coliform & E. coli	0	ND	ND	Acrylamide	TT	ND	ND	Glyphosate(ppb)	700	ND	ND
Radiological				Alachlor(ppb)	2	ND	ND	Haleacetic Acids(ppb)	60	ND	ND
Beta/photon emitters (mrem/yr)	- 4	ND	.6 - 2.31	Atrazine(ppb)	3	ND	ND	Heptachlor(ppt)	400	ND	ND
Alpha emitters (pci/l)	15	.606+/734	2.67 - 9.7	Benzene(ppb)	5	ND	ND	Heptachlor epoxide(ppt)	200	ND	ND
Combined radium (pci/l)	5	.400+/331	2-1.56	Benzo(a)pyrene[PHAs](ppt)	200	ND	ND	Hexachlorobenzene(ppb)	1	ND	ND
Uranium(pci1)	30	ND	ND	Carbefuran(ppb)	40	ND	ND	Hexachlorocyclopentadiene(ppb)	50	ND	ND
Inorganic				Carbon Tetrachloride(ppb)	5	ND	ND	Lindane(ppt)	200	ND	ND
Antimony (ppb)	6	ND	ND	Chlordane(ppb)	2	ND	ND	Methoxychlor(ppb)	40	ND	ND
Arsenic (ppb)	10	ND	ND	Chlorobenzene(ppb)	100	ND	ND	Oxamyl [Vydate](ppb)	200	ND	ND
Asbestos (MFL)	7	ND	ND	2,4-D	70	ND	ND	Pentachlorophenol(ppb)	1	ND	ND
Barium (ppm)	2	0.016	ND	Dalapon(ppb)	200	ND	ND	Picloram(ppb)	500	ND	ND
Beryllium (ppb)	4	0.00011	ND	Dibromochloropropane(ppt)	200	ND	ND	PCBs(ppt)	500	ND	ND
Bromate(ppb)	10	ND	ND	0-Dichlorobenzene(ppb)	600	ND	ND	Simazine(ppb)	4	ND	ND
Cadmium (ppb)	5	ND	ND	p-Dichlorobenzene(ppb)	75	ND	ND	Styrene(ppb)	100	ND	ND
Chloramines(ppm)	4	ND	ND	1,2-Dichloroethane(ppb)	5	ND	ND	Tetrachloroethylene(ppb)	5	ND	ND
Chlorine(ppm)	4	1.40	ND	1,1-Dichloroethylene(ppb)	7	ND	ND	Toluene(ppm)	1	ND	ND
Chlorine dictide(ppb)	800	ND	ND	Cis-1,2-Dichloroethylene(ppb)	70	ND	ND	TOC	TT	ND	ND
Chlorite(ppm)	1	ND	ND	trans-1,2-Dichloroethylene(ppb)	100	ND	ND	TTHM(ppb)	80	1.4	4,80
Chromium (ppb)	100	ND	0.40	Dichloromethane(ppb)	5	ND	ND	Toxaphene(ppb)	3	ND	ND
Copper (ppm)	AL=1.3	0.510	0.006	1,2-Dichloropropane(ppb)	5	ND	ND	2,4,5-TP (Silvex)(ppb)	50	ND	ND
Cyanide (ppb)	200	ND	ND	Di-(2-ethylhexyl)adipate(ppb)	400	ND	ND	1,2,4-Trichlorobenzene(ppb)	70	ND	ND
Fluoride (ppm)	4	ND	0.60	Di(2-ethylhexyl)phthlates(ppb)	6	ND	ND	1,1,1-Trichloroethane(ppb)	200	ND	ND
Lead (ppb)	AL=15	ND	0.0014	Dinoseb(ppb)	7	ND	ND	1,1,2-Trichloroethane(ppb)	5	ND	ND
Mercury (ppb)	2	ND	ND	Dioxin(2,3,7,8-TCDD)(ppq)	30	ND	ND	Trichloroethylene(ppb)	- 5	ND	ND
Nitrate (ppm)	10	0.19	0.51	Diquat(ppb)	20	ND	ND	Vinyl Chloride(ppb)	2	ND	ND
Nitrite (ppm)	- 1	ND	ND	Endothall(ppb)	100	ND	ND	Xylenes(ppm)	10	ND	7.2
Total Nitrata & Nitrita	10	0.19	0.51	Endrin(nnh)	2	ND	ND				

Table of Secondary and Unregulated Contaminants

Secondary Drinking Water Standards are publishes regulating contaminants that may cause cosmetic effects (such as stain or toolt decoteration) or weatherities effects (such as state, odor, or color) in drinking water. ADEN has Secondary Drinking Water Standards established in stail regulations applicable to water systems required to monitor for the various components. Unregulated contaminant are those to which EPA has not established drinking water standards. The purpose of unregulated contaminant monitoring is to assist EPA in determining the occurrance of the contaminant monitoring is to assist EPA in determining the occurrance of the contaminant monitoring is to assist EPA in determining the occurrance of the contaminant monitoring is to assist EPA in determining the occurrance of the contaminant monitoring is to assist EPA in determining the occurrance of the contaminant monitoring is to assist EPA in determining the occurrance of the contaminant monitoring is to assist EPA in determining the occurrance of the contaminant monitoring is to assist EPA in determining the occurrance of the contaminant monitoring is to assist EPA in determining the occurrance of the contaminant monitoring is to assist EPA in determining the occurrance of the contaminant monitoring is to assist EPA in determining the occurrance of the contaminant monitoring is to assist EPA in determining the occurrance of the contaminant monitoring is to assist EPA in determining the occurrance of the contaminant monitoring is to assist EPA in determining the contaminant monitoring is to assist EPA in determining the contaminant monitoring is to assist EPA in determining the contaminant monitoring is to assist EPA in determining the contaminant monitoring is to assist EPA in determining the contaminant monitoring is to assist EPA in determining the contaminant monitoring is to assist EPA in determining the contaminant monitoring is to assist EPA in determining the contaminant monitoring is to assist EPA in determining the contaminant monitoring

CONTAMINANT	MCL	White House	NBU	CONTAMINANT	MCL	White House	NBU	CONTAMINANT	MCL	White House	NBU
Secondary				Secondary				Secondary			
Aluminum	0.2	0.011	ND	Foaming Agents	0.5	ND	ND	Silver	7	ND	ND
Chloride	250	ND	149.00	Iron	0.3	ND	0.38	Sulfate	70	ND	4.35
Celor (PCU)	15	ND	ND	Magnesium	75	ND	0.01	Total Dissolved Solids	500	9.00	274.00
Copper	1	0.0060	ND	Odor (T.O.N.)	5	ND	ND	Zinc	5	ND	0.29
Special				Special				Special			
Calcium	N/A	ND	4.01	pH (SU)	N/A	5.20	8.01	Temperature (°C)	N/A	ND	ND
Carbon Dioxide	N/A	30.50	3.15	Sedium	N/A	ND	119.00	Total Alkalimity	N/A	ND	125.00
Manganese	0.05	0.0084	0.01	Specific Conductance (umhos)	<500	14,40	506.00	Total Hardness (as CaCO3)	N/A	22.00	22.5
Unregulated				Unregulated				Unregulated			
1,1 - Dichloropropene	N/A	ND	ND	Bromobenzene	N/A	ND	ND	Hexachlorobutadiene	N/A	ND	ND
1,1,2,2-Tetrachloroethane	N/A	ND	ND	Bromochloromethane	N/A	ND	ND	Isoprpylbenzene	N/A	ND	ND
1,1-Dichloroethane	N/A	ND	ND	Bromodichloromethane	N/A	ND	ND	M-Dichlorobenzene	N/A	ND	ND
1,2,3 - Trichlorobenzene	N/A	ND	ND	Bromeform	N/A	ND	13.60	Methomyl	N/A	ND	ND
1,2,3 - Trichloropropane	N/A	ND	ND	Bromomethane	N/A	ND	ND	Metolachier	N/A	ND	ND
1,2,4 - Trimethylbenzene	N/A	ND	ND	Butachlor	N/A	ND	ND	Metriburin	N/A	ND	ND
1,2,4-Trichlorobenzene	N/A	ND	ND	Carbaryl	N/A	ND	ND	MTBE	N/A	ND	ND
1,3 - Dichloropropane	N/A	ND	ND	Chloroethane	N/A	ND	ND	N - Butylbenzene	N/A	ND	ND
1,3 - Dichloropropene	N/A	ND	ND	Chlorodibromomethane	N/A	ND	ND	Naphthalene	N/A	ND	ND
1,3,5 - Trimethylbenzene	N/A	ND	ND	Chloroform	N/A	ND	1.30	N-Propylbenzene	N/A	ND	ND
2,2 - Dichloropropane	N/A	ND	ND	Chloromethane	N/A	ND	ND	O-Chlorotoluene	N/A	ND	ND
3-Hydroxycarbofuran	N/A	ND	ND	Dibromochloromethane	N/A	ND	1.90	P-Chlorotoluene	N/A	ND	ND
Aldicarb	N/A	ND	ND	Dibromomethane	N/A	ND	5.30	P-Isopropyltoluene	N/A	ND	ND
Aldicarb Sulfone	N/A	ND	ND	Dichlorodifluoromethane	N/A	ND	ND	Propachlor	N/A	ND	ND
Aldicarb Sulfoxide	N/A	ND	ND	Dieldrin	N/A	ND	ND	Sec - Butylbenzene	N/A	ND	ND
Aldrin	N/A	ND	ND	Fluorotrichloromethan	N/A	ND	ND	Tert - Butytbenzene	N/A	ND	ND
				PFAS Compounds							
CONTAMINANT	RESULTS	UNITS	CONTAMINANT	RESULTS	UNITS	CONTAMINANT	RESULTS	UNITS	7		
11CI-PF3OUdS	ND	ug/L	Perfluoro decaneic Acid	ND	ug/L	Perfluoroectanoic Acid	ND	ug/L	7		
9CLPF3ONS	ND	ug/L	Perfluorohexanoic Acid	ND	ug/L	Perfluorotetradecanoic Acid	ND	ug/L			
ADONA	Cu	ug/L	Perfluorododecanoic Acid	ND	ug/L	Perfluorotridecanoic Acid	ND	ug/L			
HFPO-DA	ND	ug/L	Perfluoroheptanoic Acid	ND		Perfluoroundecanoic Acid	ND	ug/L			
NEIFOSAA	ND	ug/L	Perfluorohexanesulfonic Acid	ND	ug/L	Total PFAs	ND	ug/L			
NMeFOSAA	ND	ug/L	Perfluorononanoic Acid	HAA5	ug/L			ug/L			
Perfluorobutanesulfonic Acid	ND	ug/L	Perfluorooctanesulfonic Acid	ND	ug/L			ug/L	7		

CONTAINANT NCLG MCL Range				Table	of Detec	ted Drin	king Wat	er Conta	minants	
Trade Conform Biocines							WHITE		Amount	
Total Colfens Bacteria	CONTAMINANT	MCLG	MCL							Likely Source of Contamination
Tract Colferen & Colfe Section				Bacte	riological C	Contaminant				
Particle	Total Coliform Bacteria	0	< 5%				ND		Present or	Naturally present in the environment
Part			TT				ND			
Part								_		
Step particle and photen	Fecal Coliform & E. coli	0	0				140	140	Absent	Human and animal fecal waste
Applies constructers					Ra	diological C				.
		0	10						PCIL	Erosion of natural deposits
Barism		0	5				.400+/331	.2-1.56	pCi/L	Erosion of natural deposits
Devision										
Bartism				Inorga	nic Contam	inants	January - D	ecember 20	17 - 2020	
Bary Burn	Barium	,	2	ND		0.016	0.016	ND	nnm	
Barytimm	Dation		-						ppm	
Carper					-	0.00011			ppb	discharge from electrical, aerospace, and defense industries
Color	Chlorine	MRDLG 4	MRDL 4		-				ppm	Water additive used to control microbes
Pacieties	Chromium	100	100		-		ND	0.40	ppb	deposits
Patenties	Copper	1.3	AL=1.3	No. of S	ites above ac	tion level	0.510	0.006	ppm	
Paperde										Water additive which promotes strong teeth; erosion of
	Fluoride	4	4	ND		ND	ND	0.60	nom	
Mataria (a N)				No. of S		tion level	NTD	0.0014		
Note	Lead	0	AL=15		0		ND	0.0014	ppb	natural deposits
Testa Ninite & Ninite 10 10 ND ND 0.59 099 ppm Halacente Arista GHAA) 0 60 ND	Nitrate (as N)	10	10	ND		ND	0.19	0.95	ppm	
Calcium Color N.A 15 ND ND ND ND ND ND Special Color ND ND ND ND ND ND ND N				N/D		N/D	0.10	0.04	11	
International content	Total Nitrate & Nitrite	10	10		-					sewage; erosion of natural deposits
Total Inhalomentanee	Maloacetic Acids (MAAS)	_ n	60	NT)	rganic Cont				2020	By product of dripking water chlorination
CTHEAD 0 50 ND . 1.40 4.50 ppb Depth Conducted division water chlorionation Nz/lens (total) 10 ND ND ND 7.20 ppm Declarage from periodum factories Declarage from periodum declarage from the conductive Nz Nz Nz Nz Nz Nz Nz N		-	80						ррь	by-product of difficing water chromation
Administration		0	80	ND	-	1.40	1.40	4.80	ppb	By-product of drinking water chlorination
				ND		ND	ND	7.20		Discharge from petroleum factories; discharge from
Abanisasian	Aylene (total)	10	10	Secon	daws Contar	ninante	Tannam I	December 20		chemical factories
Color										
Color										Erosion of natural deposits or as a result of treatment
Color	Aluminum	N/A	0.2	ND	-	0.011	0.011	ND	ppm	with water additives
Color		_			-					with water additives Naturally occurring in the environment or as a result of
Total Disabellation	Chloride	N/A	250	ND	-	ND	ND	149.00	ppm	with water additives Naturally occurring in the environment or as a result of agricultural runoff
Magnesium N.A	Chloride	N/A	250	ND	-	ND	ND	149.00	ppm	with water additives Naturally occurring in the environment or as a result of agricultural runoff Naturally occurring in the environment or as a result of
Suffete	Chloride Color Copper	N/A N/A	250 15	ND ND	-	ND ND 0.0060	ND ND 0.0060	149.00 ND ND	ppm PCU	with water additives Naturally occurring in the environment or as a result of agricultural runoff Naturally occurring in the environment or as a result of treatment with water additives Erosion of natural deposits; leaching from pipes
Total Dascheet Solids	Chloride Color Copper Iron	N/A N/A N/A	250 15 1 0.3	ND ND ND	-	ND ND 0.0060 ND	ND ND 0.0060 ND	149.00 ND ND 0.38	ppm PCU ppm ppm	with water additives Asturally occurring in the environment or as a result of agricultural rumoff Naturally occurring in the environment or as a result of treatment with water additives Erosion of natural deposits; leaching from pipes Erosion of natural deposits;
Zone N/A 3 ND ND ND 0.29 ppm Excision of natural deposits	Chloride Color Copper Iron Magnesium	N/A N/A N/A N/A	250 15 1 0.3 0.05	ND ND ND ND ND ND	-	ND ND 0.0060 ND ND	ND ND 0.0060 ND ND	149.00 ND ND 0.38 0.007	ppm PCU ppm ppm ppm	with water additives Naturally occurring in the environment or as a result of agricultural runoff Naturally occurring in the environment or as a result of treatment with water additives Erosion of ratural deposits; leaching from pipes Erosion of ratural deposits Erosion of ratural deposits
	Chloride Color Copper Iron Magnesium Sulfate	N/A N/A N/A N/A N/A	250 15 1 0.3 0.05 250	ND ND ND ND ND ND ND ND	:	ND ND 0.0060 ND ND ND ND	ND ND 0.0060 ND ND ND ND	149.00 ND ND 0.38 0.007 4.35	ppm PCU ppm ppm ppm ppm	with water additives Naturally occurring in the environment or as a result of agricultural runoff Annurally occurring in the environment or as a result of testatement with water additives testatement water additives testatem
Carbon Disorate N.A N/A ND -	Chloride Color Copper Iron Magnesium Sulfate Total Dissolved Solids	N/A N/A N/A N/A N/A N/A	250 15 1 0.3 0.05 250	ND	:	ND ND 0.0060 ND ND ND ND 9.00	ND ND 0.0060 ND ND ND ND	149.00 ND ND 0.38 0.007 4.35 274.00	ppm ppm ppm ppm ppm ppm	with water additives Naturally occurring in the environment or as a result of agricultural runoff Australia of the country of the environment or as a result of treatment with water additives Ecosion of natural deposits, leaching from pipes Ecosion of natural deposits Ecosion of natural deposits Naturally occurring in the environment Ecosion of natural deposits Naturally occurring in the environment Ecosion of natural deposits
Mengmene	Chloride Color Copper Iron Magnesium Suffate Total Dissolved Solids Zinc	N/A N/A N/A N/A N/A N/A N/A N/A	250 15 1 0.3 0.05 250 500 5	ND N	-	ND ND 0.0060 ND ND ND ND ND ND ND ND ND N	ND ND 0.0060 ND ND ND ND ND ND SO SO SO SO SO SO SO SO SO S	149.00 ND ND 0.38 0.007 4.35 274.00 0.29	PCU ppm ppm ppm ppm ppm ppm	with water additives Naturally occurring in the environment or as a result of agricultural ramed? agricultural ramed? The statement with water additives Ecosion of natural deposits, lacching from pipes Ecosion of natural deposits, lacching from pipes Ecosion of natural deposits Ecosion of natural deposits Statement of natural deposits Ecosion of natural deposits Ecosion of natural deposits Ecosion of natural deposits Ecosion of natural deposits
pH N/A N/A ND - 5.20 5.20 8.01 SU Sodium N/A N/A ND - ND ND ND - 114.00 114.00 ppm Nationally occurring in the environment or an a result of transmission to the confidence of	Chloride Color Copper Iron Magnesium Sulfate Total Dissolved Solids Zme Calcium	N/A N/A N/A N/A N/A N/A N/A N/A	250 15 1 0.3 0.05 250 500 5	ND N	-	ND ND 0.0060 ND ND ND ND ND ND ND ND ND N	ND ND 0.0060 ND ND ND ND ND STANLARY - De	149.00 ND ND 0.38 0.007 4.35 274.00 0.29 cember 201 4.01	ppm PCU ppm ppm ppm ppm ppm ppm ppm ppm ppm pp	with water additives Naturally occurring in the environment or as a result of agricultural runoff Anturally occurring in the environment or as a result of teratinest with water additives Envision of frastrial deposits, lacking from pipes Ecosion of frastrial deposits. Ecosion of frastrial deposits. Ecosion of frastrial deposits. Ecosion of natural deposits. Ecosion of natural deposits. Ecosion of natural deposits.
per N.A. N.A. ND - ND ND 119:00 pure Naturally occurring in the environment of an a result of Naturally occu	Chloride Color Copper Iron Magnesium Sulfate Total Dissolved Solids Zinc Calcium Carbon Dioxide	N/A N/A N/A N/A N/A N/A N/A N/A N/A	250 15 1 0.3 0.05 250 500 5 N/A N/A	ND N	-	ND ND 0.0060 ND ND ND ND ND ND 1000 ND ND 1000 ND 10	ND ND 0.0060 ND ND ND 9.00 ND January - De ND 30.50	149.00 ND ND 0.38 0.007 4.35 274.00 0.29 rcember 201 4.01 3.15	ppm PCU ppm ppm ppm ppm ppm ppm ppm ppm ppm pp	with water additives Naturally occurring in the environment or as a result of agricultural ramed? Naturally occurring in the environment or as a result of agricultural ramed? Naturally occurring in the environment or as a result of Naturally occurring additives. Erosion of natural deposits, lacking from pipes Erosion of natural deposits Naturally occurring in the environment. Erosion of natural deposits
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Section 6- Educational Information

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 (Environmental Protection Agency) f CDC (Center of Disease Control) guidelines on appropriate means to lessen the risk of infection by cryptosporidium and other microbiological contaminants are available from the Safe Drinking Water Hotline (800-426-4791). All drinking water, including bottled drinking water, may be reasonably expected to contain at least small amounts of some constituents. It's important to remember that the presence of these constituents does not necessarily pose a health risk.

Section 7 - Lead Notice

Every report shall contain the following lead-specific information: 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. WHWS 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're 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.

Frequently Asked Questions

Is my water safe?

We are proud your drinking water meets or exceeds all Federal and State requirements. We have learned through our monitoring and testing that some constituents have been detected, Section 4, Table of Detected Contaminants. The EPA has determined that your water IS SAFE at these

What customers can do to protect our water supply?

There are several things you can do to help protect your water system's source of supply.

Here are two:

Properly dispose of all chemicals in accordance with the procedures outlined on their containers.

Be vigilant of our system's wells, water towers and hydrants. Report all suspicious activity at these facilities to the police.

Notice of Violation

The water system incurred a Volatile Organics Chemicals (voc) reporting non-compliance. The non-compliance resulted from a failure to submit the July-September 2020 results by October,2020.

White House Water System, Inc.

11120 White House Fork Rd. Ext. Bay Minette, AL 36507

Phone: (251) 937-2430

Email: whitehousewater1@att.net