Certification

RECEIVED MSDH-WATER SUPPLY

2023 JUN -7 AM 9: 23

Water systems serving 10,000 or more must use: Distribution Method I	,202 3 J U	N-7 AM 9: 23
Water systems serving 500 - 9,999 must use: Distribution Method I OR Distribution Method II, III, and IV		
Water system serving less than 500 people must use: Distribution Method I OR		
Distribution Method II, III, and IV OR Distribution Method III and IV	OFFICE USE	CONLY
Public Water Supply name(s):	7-digit Public Water S	Supply ID #(s):
INGOMAT Water ASSON. INC.	0730003	
Distribution (Methods used to distribute CCR to ou	ir customers)	fr==
□ I. CCR directly delivered using one or more method b	elow:	
 □ *Provided direct Web address to customer □ Hand delivered 	*Add direct Web address (UR)	
□ Mail paper copy	Example: "The current C www.waterworld.org/ccrM	
□ Email	call (000) 000-0000 fe	
☆ II. Published the complete CCR in the local	Date(s) published:	
newspaper.	Wed. May 10 202	.3
M. Inform customers the CCR will not be mailed but is available upon request.	Date(s) notified: 6-1-2023 May 10 2023 New A	ipa ny Gazallo
List method(s) used (examples – newspaper, water bills, newsletter, etc.).	Water Bldg. 1409 CRI	co. Jilary of New Albany
★ IV. Post the complete CCR continuously at the	Date: 6-1-3,3	
local water office.	Locations posted:	
☐ "Good Faith Effort" in other public buildings with the water system service area (i.e. City Hall, Public Library, etc.)	Water Bldg, 1409 cR101	NewAlbony
Certification		
This Community public water system confirms it has distributed and the appropriate notices of availability have been given and t consistent with the compliance monitoring data previously submulic Water Supply and the requirements of the CCR rule.	hat the information contained in	its CCR is correct and
Name: A A	Title:	Date:
fifter F. Weeden	MaNAGER	6-6-23
Submittal		
Email the following required items to water reports a msdh.ms.go 1. CCR (Water Quality Report) 2. Certificat	regardless of distribution meth ion 3. Proof of delivery me	ods used. ethod(s)

2022 Annual Drinking Water Quality Report Ingomar Water Association PWS#:730003 April 2023

2023 APR 27 PM12:50

We're pleased to present to you this year's Annual Quality Water Report. This report is designed to inform you about the quality water and services we deliver to you every day. 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.

About Our System

- 4

We had a rate increase last year from \$14.25 to \$14.50 for the first 2,000 gallons. Over 2,000 gallons to 8,000 gallons was set at \$4.00 per thousand and over 8,000 gallons was set at \$4.50 per thousand. Rates will be looked at during the annual meeting this year.

All board members have attended the required Board Management Training and two board members have attended four hours of Advanced Board Management Training. The Ingomar Water Association's Board of Directors and Staff work hard to make sure our water is safe. We ask that all our customers help us protect our water sources. Please report leaks that you might see. We need to protect our water for our children's future.

Both water tanks have been washed out, and the #1 tank has been painted. The second tank will be painted this spring and summer. The board applied for an ARPA Water Association infrastructure grant program. We received the grant and are waiting for the money to be released. We plan to replace some $2 - 2 \frac{1}{2}$ inch lines with 4 inch lines. Population of the system has outgrown the $2 - 2 \frac{1}{2}$ inch lines.

A copy of this CCR will not be sent to each user, however a copy will be posted in the Union Library and a copy at the Ingomar Water Building. 1409 CR 101, New Albany.

Contact & Meeting Information

If you have any questions about this report or concerning your water utility, please contact John F. Weeden at 662.538.8885. We want our valued customers to be informed about their water utility. If you want to learn more, please attend any of our regularly scheduled meetings. They are held on the first Tuesday of the month at 6:30 PM at Ingomar Water Building located at 1409 CR 101.

Source of Water

Our water source is from wells drawing from the Eutaw-McShan Aquifer. The source water assessment has been completed for our public water system to determine the overall susceptibility of its drinking water supply to identify potential sources of contamination. A report containing detailed information on how the susceptibility determinations were made has been furnished to our public water system and is available for viewing upon request. The well for the Ingomar Water Association has received a moderate susceptibility ranking to contamination.

Period Covered by Report

We routinely monitor for contaminants in your drinking water according to federal and state laws. This report is based on results of our monitoring period of January 1st to December 31st, 2022. In cases where monitoring wasn't required in 2022, the table reflects the most recent testing done in accordance with the laws, rules, and regulations.

As water travels over the surface of land or underground, it dissolves naturally occurring minerals and, in some cases, radioactive materials and can pick up substances or contaminants from the presence of animals or from human activity; microbial contaminants, such as viruses and bacteria, that 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 storm-water 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 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 that limit the amount of certain contaminants in water provided by public water systems. All drinking water, including bottled drinking water, may be reasonably expected to contain at least small amounts of some contaminants. It's important to remember that the presence of these contaminants does not necessarily indicate that the water poses a health risk.

Terms and Abbreviations

In the table you may find unfamiliar terms and abbreviations you might not be familiar with. To help you better understand these terms we've provided the following definitions:

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

<u>Maximum Contaminant Level (MCL)</u>: The "Maximum Allowed" (MCL) is the highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.

Maximum Contaminant Level Goal (MCLG): The "Goal" (MCLG) 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.

<u>Maximum Residual Disinfectant Level (MRDL)</u>: The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary to control microbial contaminants.

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

Parts per billion (ppb) or micrograms per liter: one part by weight of analyte to 1 billion parts by weight of the water sample.

Parts per million (ppm) or Milligrams per liter (mg/l): one part by weight of analyte to 1 million parts by weight of the water sample.

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

				TEST R	FOULT	3		
Contaminant	Violation Y/N	Date Collected	Level Detected	Range of Detects or # of Samples Exceeding MCL/ACL	Unit Measure- ment	MCLG	MCL	Likely Source of Contamination
Radioactiv	e Cont	aminan	its					
6. Radium 226 Radium 228	N	2018*	2.3 1.4	No Range	pCi/L	0	5	Erosion of natural deposits
Inorganic	Contar	ninants						
8. Arsenic	N	2019*	1.3	.7 – 1.3	ppb	n/a	10	Erosion of natural deposits; runoff from orchards; runoff from glass and electronics production wastes
10. Barium	N	2019*	.1659	.12271659	ррт	2	2	Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits
13. Chromium	N	2019*	1.5	.7 1.5	bbp	100	100	Discharge from steel and pulp mills; erosion of natural deposits
14. Copper	N	2018/20*	.4	0	ppm	1.3	AL=1.3	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives
16. Fluoride	N	2019*	.14	.11814	ppm	4	4	Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories
17. Lead	N	2018/20*	0	0	ppb	0	AL=15	Corrosion of household plumbing systems, erosion of natural deposits
Sodium	N	2019*	90000	41000 - 90000	ppb	0	0	Road Salt, Water Treatment Chemicals, Water Softeners and Sewage Effluents.
Disinfecti	on Bv-	Produc	ts					
81. HAA5	N	2020*	10	No Range	ppb	0	60	By-Product of drinking water disinfection.
82. TTHM [Total trihalomethanes]	N	2022	4.75	No Range	ppb	0	80	By-product of drinking water chlorination.
Chlorine	N	2022	1	.7 – 1.4	ppm	0	MDRL = 4	Water additive used to control

^{*} Most recent sample. No sample required for 2022.

We are required to monitor your drinking water for specific contaminants on a monthly basis. Results of regular monitoring are an indicator of whether or not our drinking water meets health standards. In an effort to ensure systems complete all monitoring requirements, MSDH now notifies systems of any missing samples prior to the end of the compliance period.

LEAD 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. Our 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 Mississippi State Department of Health Public Health Laboratory offers lead testing. Please contact 601.576.7582 if you wish to have your water tested.

VIOLATIONS

As you can see by the table, our system had no violations. We're proud that your drinking water meets or exceeds all Federal and State requirements. We have learned through our monitoring and testing that some contaminants have been detected, however the EPA has determined that your water IS SAFE at these levels.

All sources of drinking water are subject to potential contamination by substances that are naturally occurring or man-made. These substances can be microbes, inorganic or organic chemicals and radioactive substances. All 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 the 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 at 1.800.426.4791.

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 microbiological contaminants are available from the Safe Drinking Water Hotline 1.800.426.4791.

2022 Annual Drinking Water Quality Report Ingomer Water Association PWS9:730003 April 2023

Vietre plassed to process to you mis year a Armad Cuding Water Report. This wood is designed to inform you about the quality weder and services and defined to you story day. Our constant goal is to provide you with it safe and dependable supply of civilities writer. We yound you to understand this office are times to continuely, there over the weiter treatment process and protect our water recoveres. We are committed to measure the cuding of your vision.

About Our System
We had a mis increase last year from \$14.25 to \$14.50 for the first 2,000 gellons. Over 2,000 gellons to 8,000 gellons was set at \$4.00
per trousand and own 6.000 sellons was set at \$4.50 per thousand. Retus will be incled at during the arms all needing this year.

All come members have advanced the registed Stored Management Training and two board members have advanced from hours or Advanced Board Management Training. The important Water Association's Bloard of Directors and Staff with hard to make sure our water is sale. We set, that if our customers hap us included our water forement. Please record leaks they you might see. We need to crothed our water for our children's force.

Both water tanks have been watered out, and the 61 been has been painted. The second pack will be present the present the present the present the present the present pack and present appeal for an ASSA Where Association insulationating great program. We materially the present and are water present present and present and present and present present

A copy of this COR wid not be sent to each user, nowever a copy will be posted in the Union Library and a copy of the input Bulleting 1400 CR 101. New Allins ...

Contact & Meeting Information

If you here any questions about the report or concerning your water usery, plants contact when F. Western at 662.535.665. We warm
out without contractive to the abortised about their water usery. If you want to four thinks, please stand any or our reputally exholused
meetings. They are held on the fair Turestey of the month at 8.30 PM et incommer Walter Stutting located at 1409 CR 1401.

Statistics of Water.

Our veior biology of from wells drawing from one Europe-AbsChain Applier. The accurate water assessment hald learn completed for our contractions of elevanthic this county assessment and assessment assessment and applied to contract the county of elevanthic this county desired in the county of elevanthic things of elevanthic county of elevant

Period Covered by Report
We sucked professor for exchanged in your clinibing water according to federal and state laws. The import is based on results of our
noted to the professor of the successor of the coverage of 14°, 2022, in cause when monitoring wasn't include in 2022, the table reflects the most
month surging one in accordance with the term rides, and regulations.

As water movels over this sulface of hand or undergolated, it characters resistably occurring minerals and, in some Gover, not operation and can jobs up sulface or constituents from the subsection of electric or from human activity relocably contentionals and can jobs up subsection or constituents from the subsection of electric or from human activity relocably contentionals and as weares and blockers, and may content the movement of electric properties and the subsection of electric properties and the electric pro

Terms and Abbreviations
in the labely our may find our introductions and abbreviations you might not be familiar with. To half you dock tubes stand shaws turned and a continuous familiaries and introduced and interest turned and a continuous familiaries.

ACMINITY LELL The connewer land a contamined which, if exceeded, higgsus treatment or other requirements their is water system must follow.

Yes near contamples and MCCI. The "Applement Allowed" (MCI, is the triples) level of a consentent thekis allowed in divising inster. MCI as a set as charte to the MCI Co as feeable; using the best analysis triument sectoropy.

CONTRACT OF THE CONTRACTOR THE CONTRACTOR IN THE CONTRACTOR OF A CONTRACTOR OF

Sequence of a distriction of a staffeorer is processary to control microbial contaminants.

Manager Section Obstaclant Leave Goal MADLE: The level of a uninting water distribution price which there is no known or expected risk of health. MRDLOs do not reflect the benefits of the use of distributions to control interests in the manager of the use of distributions to control interests are not interest and the control interests and the control interests are not interest and the control interests and the control interests are not interest and the control interests and the control interests are not control interests.

Para per ser annual per a response per the one per by weight of analyte to 1 ballon parts by weight of the water server.

Proximits and Res to Cold: procedules our Dier is a measure of the middleschirtly in water.

	TEST RESULTS							
Contunional	Visuoon Viii-	Contected	Leve. Detacted	Range of Detects in 8 of Serroles Exceeding MCL/MCL	Meet Meet	NCTR	tica	Linely Source of Contentination
Redioacti	ve Con	aminan	its					
fi. Radium 720 Radium 228	N	2016:	14	No Flances	DOM	P	5	Eroston of metarol discoults
Inorganic	Contai	ninants						
8 America	IN	the same of	1,3	.7-1.3	Mp	che	10	Eroskin, of netural deposits; nuncil from ambettic nuncil from glasse and automorphic production was a
to Barum	H	2010-	1650	127 - 1654	ррит	2	2	Decharge of drilling warder: decharge from matel or frenching articles of humans (deposits)
13. Oranian	H	7010	16	17-15	Mp	100	100	Discourge from speed and pulp mile; smeam of resums courses
14. Coperer	4	2018/201	4	0	pom	1,3	A)+13	
js. Plumos	N	2017	.54	.11014	Open			Erosion of natural deposits; water additive which protricks strong reset; discreting from facilities an algorithms factories
17, Lead	I.N.	2015/207	Q	t.	brap	0	N=16	Corresion of household plumbing systems, eroston of natural forcests
Sedion	N	2010°	10000	A1000 - 90000	nop	0		Fraid Bell, Water Transvers Chanticals, Water Systems and Semage Estumo
Disinfect	on By-	Produc	ts	WOLL WAS			2.50	
BI HAAS	16	3020"		No Range	pob	01	ec	distriction.
BO, TTHNS Tracel	I.N	2022	4.76	No Range	syb	0	*	elimination.
Chiorine	N	2022	1	7-14	nan .	1 0	MORL - 1	Water 6505/ve Lei en in control migrober

^{*} Most record sample. He sample required for 2012.

We are required to mornior your dehiding water for specific commitments on a manifely basis. Assume of regular mornitaring use an indication of whether or not our dehiding within thesis health standards. It is no effort to inclume systems completes all mornitaring requirements, Most note notice systems of entry instance, suppressionance, Most how books exhaust an experiment production. As on the second of the second of

LEAD INFORMATION

If prosery, devoted limits of lead can cause serious health problems, especially for pregnant, woman and young criticion. Under divining water is primarily from materials and componently susceriated with service lines and home phresting. Our water pythen cooperable for providing high custify drisking setter, but cannot control die watery of materials used in planting components. We have water has been string for several bours, you can inselind to try content for forth opposite by flushing you like for 50 securics.

minutes before using water for drisking or cooking. If you are concerned about lead in your water, you may wish to raise your water tosted, information on lead in drisking water, leating methods, and stops you can true to minimize exposure is available from the Sales Disking Water Hottler or a tribution-water professionalment. The Missianger State Department of Health Public Health Laboratory offers lead stating. Please contact 601.576.7562 if you with to have your water leaths.

VIDILATIONS
As you can see by the lebbs, our system had no violations. We're proud that your distring vetor meets or exceeds all Possets and State
requirements. We have been served through our monitoring and leading that some contaminants have been detected, however the EPA bas
determined that your vetor IS SAFE at those levels.

At sources of drinking water are subject to potential contamination by subalances that are subject contaming or marinade. These

INGOMAR WATER ASSOCIATION
1409 CR 101, NEW ALBANY, MS 38652
OFFICE: (652) 534-7795, (652) 538-6885, or (652) 516-4624

OFFICE HOURS: TUES & THURS 9:00AM - 5:00PM

1361

5/2/2023 1003 ROBERTS DRIVE

RETURN SERVICE REQUESTED

PRESORTED FIRST-CLASS MAIL U.S. POSTAGE PAID NEW ALBANY, MS PERMIT NO. 50

SERVICES	Current	Meter Readings Previous	Usane	CHARGES
Water	422000	418300	3700	21.30
Total Due	ue Date Per	nalty 4.26	\$ 25.	\$21.30 .56 ***

DUE DATE 1361 5/22/2023 AFTER DUE DATE PAY 21.30 25.56 MAR THE STUB WITH YOUR PAYMENT CUTOFF NOTICE ON BACK

KEITH HARDIN 1003 ROBERTS DRIVE NEW ALBANY MS 38652

List payment received 4/20/23 for \$22.90.
THE ANNUAL INGOMAR WATER ASSN. MEETING WILL

BE HEAD TUESDAY, MAY 9, 2023 AT 6:00 P.M. AT
1409 CR 101, NEW ALBANY, MS 38652 (WATER BLDG.)
00.01-22