# **2021 CERTIFICATION**

Consumer Confidence Report (CCR)

H. W. Byers High School PRINT Public Water System Name						
PRINT Public Water System Name						
0470091	23 AG					
List PWS ID #s for all Community Water Systems included in this CC	R = 35					
CCR DISTRIBUTION (Check all boxes that apply)	N 1/2					
INDIRECT DELIVERY METHODS (Attach copy of publication, water bill or other)	DATE ISSUED					
□ Advertisement in local paper (Attach copy of advertisement)						
□ On water bill (Attach copy of bill)						
□ Email message (Email the message to the address below)						
□ Other (Describe:						
DIRECT DELIVERY METHOD (Attach copy of publication, water bill or other)	DATE ISSUED					
□ Distributed via U.S. Postal Service	BATE IOUGED					
☐ Distributed via E-mail as a URL						
(Provide direct URL):						
□ Distributed via Email as an attachment						
□ Distributed via Email as text within the body of email message						
□ Published in local newspaper (attach copy of published CCR or proof of publication)						
□ Posted in public places (attach list of locations or list here)						
Posted online at the following address (Provide direct URL):	6.8.22					
CERTIFICATION						
I hereby certify that the Consumer Confidence Report (CCR) has been prepared and distributed to its custom the appropriate distribution method(s) based on population served. Furthermore, I certify that the information is correct and consistent with the water quality monitoring data for sampling performed and fulfills all CCR req of Federal Regulations (CFR) Title 40, Part 141.151 – 155.	contained in the report					
Billy bray Director	10-10-22					
Name Title	Date					
SUBMISSION OPTIONS (Select one method ONLY)						
You must email or mail a copy of the CCR, Certification, and associated proof of delivery method(s) to the MSDH, Bureau of Public Water Supply.						
Mail: (U.S. Postal Service)  MSDH, Bureau of Public Water Supply P.O. Box 1700  Jackson, MS 39215	gov					

Select a county and PWS for a list of files required to <u>complete your CCR</u>. **If your system purchases some or all of its water from another system**, you must also obtain the sellers results for your CCR. Once complete, e-mail your CCR report to <u>water.reports@msdh.ms.gov</u>.

County

47-MARSHALL

Public Water System

PWS ID SYSTEM NAME COUNTY	MS0470091 H W BYERS HIG MARSHALL	RS HIGH SCHOOL SAMPLE POIN		RESULT TYPE SAMPLE POINT	PB90/CU90 DS000	
-		Lead 90th	# Samples	Copper 90th	# Samples	
01/01/2018-12/31/2	020 (Triennial)	0.001 mg/L	10	0.0 mg/L	10	
Action Level		0.015 mg/L		1.3 mg/L		
* = Action Level Ex	ceeded					



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https://pws.mswater.us/#/ccr Page 1 of 1

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County

47-MARSHALL

**Public Water System** 

PWS ID	
<b>SYSTEM</b>	NAME
COUNTY	

MS0470091 H W BYERS HIGH SCHOOL **RESULT TYPE SAMPLE POINT**  PB90/CU90 DS000

**MARSHALL** 

Copper 90th # Samples Lead 90th # Samples 10 0.1 mg/L 0.003 mg/L

**Action Level** 

0.015 mg/L

1.3 mg/L

\* = Action Level Exceeded

01/01/2017-12/31/2019 (Triennial)

Done

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County

47-MARSHALL

Public Water System

#### **MSDH BUREAU OF PUBLIC WATER SUPPLY SAMPLE RESULTS**

PWS ID PWS NAME COUNTY SAMPLE POINT

COMPLIANCE

0470091

TF080

YES

H W BYERS HIGH SCHOOL

MARSHALL

COLLECTOR LAB

WORKORDER LAB ID PURPOSE

MSDH LAB

NI-210331-029

SAMPLE TYPE

COLLECTED RECEIVED COMPOSITED

NITR 2021-03-30 15:30 2021-03-31

LOCATION

TP NORTH SIDE OF MAIN BUILDING

ID	ANALYTE NAME	METHOD	RESULT	MCL	ANALYST	ANALYSIS
1040 1041 1038	NITRATE NITRITE NITRATE-NITRITE	QC10107041C QC10107041C QC10107041C	2.68 ppm 0.02 ppm 2.68 ppm	10 ppm 1 ppm 10 ppm		2021-03-31 11:41 2021-03-31 11:41 2021-03-31 11:41

Comments: Y2021

Generated 2022-03-18

Done

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County

47-MARSHALL

Public Water System

#### MSDH BUREAU OF PUBLIC WATER SUPPLY MAXIMUM RESIDUAL DISINFECTANT LEVEL (MRDL) REPORT - 2021

#### MS0470091 - H W BYERS HIGH SCHOOL

RAA MRDL: 4.0 MG/L PWS TYPE: NTNC DISINFECTANT: CHLORINE (0999)

COM	PLIANCE PERIOD	MP LOW RES	MP HIGH RES	MP AVG	QTR RAA	# SAMPLES REQUIRED	# SAMPLES TAKEN
JAN	2021	0.80 MG/L	0.80 MG/L	0.80 MG/L		1	1
FEB	2021	0.90 MG/L	0.90 MG/L	0.90 MG/L		1	1
MAR	2021	0.80 MG/L	0.80 MG/L	0.80 MG/L	0.90 MG/L	-1	.1
APR	2021	0.80 MG/L	0.80 MG/L	0.80 MG/L		1	1
MAY	2021	0.90 MG/L	0.90 MG/L	0.90 MG/L		1	1
JUN	2021	0.80 MG/L	0.80 MG/L	0.80 MG/L	0.90 MG/L	1	1
JUL	2021	0.80 MG/L	0.80 MG/L	0.80 MG/L		1	1
AUG	2021	0.70 MG/L	0.70 MG/L	0.70 MG/L		1	1
SEP	2021	0.70 MG/L	0.70 MG/L	0.70 MG/L	0.80 MG/L	4	10
OCT	2021	0.80 MG/L	0.80 MG/L	0.80 MG/L		1	1
NOV	2021	0.70 MG/L	0.70 MG/L	0.70 MG/L		1	1
DEC	2021	0.80 MG/L	0.80 MG/L	0.80 MG/L	0.80 MG/L	1	1

MRDL Range: 0.70 MG/L to 0.90 MG/L (This range should be reported on your CCR in the "Range" field.)

Highest QTR RAA: 0.90 MG/L (This value should populate the field "Your Water" on your CCR.)

**RAA - Running Annual Average** 

QTR - Quarterly AVG - Average

RES - Residual

MP - Monitoring Period

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Done

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