IMPORTANT INFORMATION ABOUT YOUR DRINKING WATER

Monitoring Requirements Not Met for <u>City of Elkins</u>, <u>WV3304203</u>

Our water system violated drinking water monitoring requirements within the past year. Even though these were not emergencies, you, as our customers, have a right to know what happened and what we did to correct the situation.

We are required to monitor your drinking water on a regular basis. Results of regular monitoring are an indicator of whether or not our drinking water meets health standards. During periods listed in the table below, we did not monitor or test as required and therefore cannot be sure of the quality of our drinking water during that time.

What should I do?

There is nothing you need to do at this time.

The table below lists the monitoring we did not conduct, how often we are supposed to sample and when the samples should have been taken.

Required Monitoring	Required Monitoring Frequency	Compliance Period
Synthetic Organics Samples (2,4 - D Analyte Not reported) (Type 03)	Quarterly	07/01/2019 to 09/30/2019
Inorganic Chemical Samples (Cyanide not reported) (Type 03)	Yearly	01/01/2019 to 12/31/2019
Arsenic Samples (Type 03)	Yearly	01/01/2019 to 12/31/2019

what nappened? what is being done? (Describe corrective action	on)	
Please see attached letter		
For more information, places contact. Operations Division	ot (204) 625 7024	
For more information, please contact Operations Division (Contact Name)	at <u>(304) 635-7021</u> (Phone Number)	
Or 401 Davis Avenue, Elkins WV 26241	(Figure Hamber)	
(Mailing Address)		

Please share this information with all the other people who drink this water, especially those who may not have received this notice directly (for example, people in apartments, nursing homes, schools, and businesses). You can do this by posting this notice in a public place or distributing copies by hand or mail.

Date Distributed 10/27/20

This	notice	is being	sent to	you	by	<u>City</u>	of	Elkins
State	Wate	r System	ո ID# <u>V</u>	/V33	042	<u>203</u>		