## IMPORTANT INFORMATION ABOUT YOUR DRINKING WATER Monitoring Reporting Requirements Not Met For Frankfort PSD – Wiley Ford WV3302926

Our water system violated drinking water monitoring requirements. 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? At this time, there is nothing you need to do.

The table below lists the monitoring we did not conduct, other violations, and the associated compliance period.

Monitoring Violation	Monitoring Frequency	Compliance Period
03 – MONITORING, ROUTINE MAJOR, NO <sub>3</sub> Nitrate (NO <sub>3</sub> ) Results Not Submitted	Annually	YR 2022
03 – MONITORING, ROUTINE MAJOR, VOC Volatile Organics Results Not Submitted	Annually	YR 2021, YR 2020
03 – MONITORING, ROUTINE MAJOR, SODIUM Sodium Results Not Submitted	Triennially	3Y 2020-2022
52 – FOLLOW-UP OR ROUTINE TAP M/R (LCR) Required Lead & Copper Sample Results Not Submitted	Semiannually	6M 202207 6M 202107 6M 202101 6M 202007 6M 201907
53 – WATER QUALITY PARAMETERS M/R (LCR) Required pH Results Not Submitted As Required	Semiannually	6M 202207, 6M 202201, 6M 202201, 6M 202101, 6M 202101 6M 202007, 6M 202007, 6M 201907
53 – WATER QUALITY PARAMETERS M/R (LCR) Required Alkalinity Results Not Submitted As Required	Semiannually	6M 202201, 6M 202201, 6M 202107, 6M 202101, 6M 202101, 6M 201901
03 – MONITORING, ROUTINE MAJOR, RAD Radionuclides Results Not Submitted	Quarterly	4QT2021, 3QT2021, 1QT2021, 4QT2020, 3QT2020, 4QT2019
27 – MONITORING (DBP), ROUTINE MAJOR, Failure To Monitor For Haloacetic Acids (HAA5's) and Trihalomethanes (TTHM's)	Quarterly	4QT2022, 3QT2022, 1QT2022, 4QT2021, 3QT2021 2QT2021, 1QT2021, 4QT2020, 4QT2019
31 – MONITORING, RTN/RPT MAJOR, CHLORINE Missing Chlorine Residuals For 4-Log Determination	Monthly	OCT 2022, SEP 2022, AUG 2022, JUL 2022, APR 2022

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

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