



STATE OF WEST VIRGINIA
DEPARTMENT OF HEALTH AND HUMAN RESOURCES
BUREAU FOR PUBLIC HEALTH
OFFICE OF ENVIRONMENTAL HEALTH SERVICES

Bill J. Crouch
Cabinet Secretary

Ayne Amjad MD, MPH
Commissioner & State Health Officer

July 1, 2021

Nutter Fort Town Of
Sam Maxson
1415 Buckhannon Pike
Nutter Fort, WV 26301

RE: **Increased Monitoring Lead & Copper**
Nutter Fort Town Of
PWSID: WV3301717
Harrison County

Dear Owner/Operator:

Clarksburg Water Board system, PWSID# WV3301705, that supplies source water to your system, PWSID# WV3301717, has reported elevated lead level results at locations with lead service lines. Samples have shown that the source water does not contain lead, but rather, the corrosivity of the water appears to be affecting the lead service lines and other distribution components that contain lead, allowing the lead to leach into the drinking water. In order to determine if your system has been affected, you are being returned to standard lead and copper monitoring until further notice. You must provide an updated sampling plan for review and approval by the Fairmont District office before collecting samples. You should also locate and report any and all lead service lines in your system to our office and ensure that samples are being collected at these locations under the requirements of the Lead and Copper Rule.

Systems serving a population of 501 to 3300 are required to collect twenty (20) Lead and Copper samples each 6 months. Your initial round of sampling must be completed as soon as possible but no later than **July 31st 2021**. The increased monitoring will continue until the state determines the levels are reliably and consistently below the Lead and Copper action level. For your system to return to reduced monitoring, you must submit a request in writing after initial sampling results are received.

Failure to sample as required will result in a notice of violation with possible escalating enforcement actions.

We appreciate your cooperation in meeting the West Virginia Bureau for Public Health drinking water requirements. If you have any questions, please contact me at (304) 352-5023.

Sincerely,

Dan Mace

Dan.J.Mace@wv.gov

Compliance & Enforcement

Environmental Engineering Division

pc: Harrison County Sanitarian
OEHS DIST6 Office
Central Office File

350 Capitol St., Room 313
Charleston, West Virginia 25301
Telephone: 304-558-2981

Monitoring - M1 Report

Monitoring Prd.

PWS ID WV3301717	PWS Name NUTTER FORT TOWN OF	County HARRISON
District DIST 6	Source SWP Type C	Activity Date 05/01/1960

Open Total Coliform Sample Schedules

Sample Group 3100 COLIFORM (TCR) Begin Date 07/01/2011 Seasonal Period 1 / 1 to 12 / 31 Sample Requirements 2 per MN

Open Grouped Chemical Analyte Sample Schedules

Facility DS001	Type DS DISTRIBUTION SYSTEM
-----------------------	------------------------------------

Analyte Group Name HALOACETIC ACIDS Monitoring Period Begin 01/01/2021 Monitoring Period End 03/31/2021

Analyte Name	Code	Sample Period	State Year	Sample Req	Last Taken	Number Taken	Schedule Satisfied	Still Due	Due Date
TOTAL HALOACETIC ACIDS (HAA5)	2456	2/1 to 2/28	NONE	1 per QT	02/26/2021	1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	2/28/2021

Analyte Group Name HALOACETIC ACIDS Monitoring Period Begin 04/01/2021 Monitoring Period End 06/30/2021

Analyte Name	Code	Sample Period	State Year	Sample Req	Last Taken	Number Taken	Schedule Satisfied	Still Due	Due Date
TOTAL HALOACETIC ACIDS (HAA5)	2456	5/1 to 5/31	NONE	1 per QT	02/26/2021	0	<input type="checkbox"/>	<input type="checkbox"/>	5/28/2021

Analyte Group Name HALOACETIC ACIDS Monitoring Period Begin 07/01/2021 Monitoring Period End 09/30/2021

Analyte Name	Code	Sample Period	State Year	Sample Req	Last Taken	Number Taken	Schedule Satisfied	Still Due	Due Date
TOTAL HALOACETIC ACIDS (HAA5)	2456	8/1 to 8/31	NONE	1 per QT	02/26/2021	0	<input type="checkbox"/>	<input checked="" type="checkbox"/>	8/28/2021

Analyte Group Name HALOACETIC ACIDS Monitoring Period Begin 10/01/2021 Monitoring Period End 12/31/2021

Analyte Name	Code	Sample Period	State Year	Sample Req	Last Taken	Number Taken	Schedule Satisfied	Still Due	Due Date
TOTAL HALOACETIC ACIDS (HAA5)	2456	11/1 to 11/30	NONE	1 per QT	02/26/2021	0	<input type="checkbox"/>	<input checked="" type="checkbox"/>	11/28/2021

Analyte Group Name LEAD AND COPPER Monitoring Period Begin 01/01/2021 Monitoring Period End 06/30/2021

Analyte Name	Code	Sample Period	State Year	Sample Req	Last Taken	Number Taken	Schedule Satisfied	Still Due	Due Date
COPPER, FREE	1022	1/1 to 6/30	NONE	20 per 6M	11/11/2020	0	<input type="checkbox"/>	<input type="checkbox"/>	6/30/2021
LEAD	1030	1/1 to 6/30	NONE	20 per 6M	11/11/2020	0	<input type="checkbox"/>	<input type="checkbox"/>	6/30/2021

Analyte Group Name LEAD AND COPPER Monitoring Period Begin 07/01/2021 Monitoring Period End 12/31/2021

Analyte Name	Code	Sample Period	State Year	Sample Req	Last Taken	Number Taken	Schedule Satisfied	Still Due	Due Date
COPPER, FREE	1022	7/1 to 7/30	NONE	20 per 6M	11/11/2020	0	<input type="checkbox"/>	<input checked="" type="checkbox"/>	7/31/2021
LEAD	1030	7/1 to 7/30	NONE	20 per 6M	11/11/2020	0	<input type="checkbox"/>	<input checked="" type="checkbox"/>	7/31/2021

Analyte Group Name TRIHALOMETHANES Monitoring Period Begin 01/01/2021 Monitoring Period End 03/31/2021

Analyte Name	Code	Sample Period	State Year	Sample Req	Last Taken	Number Taken	Schedule Satisfied	Still Due	Due Date
TTHM	2950	2/1 to 2/28	NONE	1 per QT	02/26/2021	1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	2/28/2021

Analyte Group Name TRIHALOMETHANES Monitoring Period Begin 04/01/2021 Monitoring Period End 06/30/2021

Analyte Name	Code	Sample Period	State Year	Sample Req	Last Taken	Number Taken	Schedule Satisfied	Still Due	Due Date
TTHM	2950	5/1 to 5/31	NONE	1 per QT	02/26/2021	0	<input type="checkbox"/>	<input type="checkbox"/>	5/28/2021

Analyte Group Name TRIHALOMETHANES Monitoring Period Begin 07/01/2021 Monitoring Period End 09/30/2021

Analyte Name	Code	Sample Period	State Year	Sample Req	Last Taken	Number Taken	Schedule Satisfied	Still Due	Due Date
TTHM	2950	8/1 to 8/31	NONE	1 per QT	02/26/2021	0	<input type="checkbox"/>	<input checked="" type="checkbox"/>	8/28/2021

Analyte Group Name TRIHALOMETHANES Monitoring Period Begin 10/01/2021 Monitoring Period End 12/31/2021

Analyte Name	Code	Sample Period	State Year	Sample Req	Last Taken	Number Taken	Schedule Satisfied	Still Due	Due Date

Open Individual Chemical Analyte Sample Schedules**Facility Analyte Levels****Facility** DS001 **Type** DS DISTRIBUTION SYSTEM

Analyte Name	Code	Level	Measure	Day per Month	Sample per Day	Summary Type
CHLORINE	0999	MIN	0.200 MG/L	31	1	SDRD
CHLORINE	0999	MIN	0.001 MG/L	0	0	DSRD
CHLORINE	0999	MAX	4.000 MG/L	0	0	MRDL