



Arkansas Department of Health

4815 West Markham Street • Little Rock, Arkansas 72205-3867 • Telephone (501) 661-2000

Governor Asa Hutchinson

Nathaniel Smith, MD, MPH, Director and State Health Officer

Engineering Section, Slot 37
www.Healthy.Arkansas.gov/cng/

Ph 501-661-2623 Fax 501-661-2032
After Hours Emergency 501-661-2136

November 13, 2015

MR MICK WAGNER
TONTITOWN WATERWORKS PWS ID#566
P O BOX 127
TONTITOWN AR 72770

RE: Lead and Copper Analyses-9th Reduced Monitoring period.

Dear Mr. Wagner:

Attached are the results of the above referenced laboratory analyses of the lead and copper water samples collected from your public water system. The finished water quality is within the allowable limits of the "National Primary Drinking Water Regulations for Lead and Copper." The action levels for lead and copper are 0.015 mg/L and 1.3 mg/L respectively. Your 90th percentile for lead is 0.003 mg/L and for copper is 0.07 mg/L.

TONTITOWN WATERWORKS must provide consumer notification, in writing, of tap water sample monitoring results within 30 days of receiving this letter. The notification must be sent to all consumers who submitted samples during this monitoring period. The notification must consist of a completed copy of the attached "Consumer Notice" and a cover letter providing the lead level for the individual sample site.

The wording on the consumer notice is mandatory and may not be changed. As well, the cover letter may not have language that would contradict or nullify the language on the consumer notice.

Within 10 days of completing said notification, TONTITOWN WATERWORKS must send the Arkansas Department of Health a written letter certifying the Consumer Notification and the cover letters were distributed within 30 days of their receipt.

TONTITOWN WATERWORKS will be required to collect samples for lead and copper analysis in 2018. We will notify you approximately four to eight weeks prior to your systems scheduled sample collection date. Bottles will be delivered to your water system approximately two weeks prior to the scheduled sample collection.

Federal Law requires the water system to keep a copy of the analytical reports for lead and copper analyses a minimum of 12 years. If you have any questions, please contact me at 501-661-2539.

Sincerely,

Gerald S Ward
Environmental Specialist
Division of Engineering

TL:gw

Rev: 09/11/14

LEAD AND COPPER SAMPLE REPORT

Batch Number 072315

<u>PWS</u>	<u>SITE_NAME</u>	<u>SITE_ID</u>	<u>SAMPLE #</u>	<u>TEST_DATE</u>	<u>ANALYTE</u>	<u>RESULT</u>	<u>UNI</u>
566	TONTITOWN WATERWORKS	566YL002	16100649	07/23/2015	Lead	<0.001	mg/L
566	TONTITOWN WATERWORKS	566YL002	16100649	07/23/2015	Copper	0.02	mg/L
566	TONTITOWN WATERWORKS	566YL003	16100650	07/23/2015	Lead	0.004	mg/L
566	TONTITOWN WATERWORKS	566YL003	16100650	07/23/2015	Copper	0.05	mg/L
566	TONTITOWN WATERWORKS	566YL009	16100651	07/23/2015	Lead	<0.001	mg/L
566	TONTITOWN WATERWORKS	566YL009	16100651	07/23/2015	Copper	0.06	mg/L
566	TONTITOWN WATERWORKS	566YL011	16100652	07/23/2015	Lead	<0.001	mg/L
566	TONTITOWN WATERWORKS	566YL011	16100652	07/23/2015	Copper	0.10	mg/L
566	TONTITOWN WATERWORKS	566YL013	16100653	07/23/2015	Lead	<0.001	mg/L
566	TONTITOWN WATERWORKS	566YL013	16100653	07/23/2015	Copper	<0.02	mg/L
566	TONTITOWN WATERWORKS	566YL015	16100654	07/23/2015	Lead	<0.001	mg/L
566	TONTITOWN WATERWORKS	566YL015	16100654	07/23/2015	Copper	0.02	mg/L
566	TONTITOWN WATERWORKS	566YL018	16100655	07/23/2015	Lead	0.001	mg/L
566	TONTITOWN WATERWORKS	566YL018	16100655	07/23/2015	Copper	0.07	mg/L
566	TONTITOWN WATERWORKS	566YL025	16100656	07/23/2015	Lead	<0.001	mg/L
566	TONTITOWN WATERWORKS	566YL025	16100656	07/23/2015	Copper	0.02	mg/L
566	TONTITOWN WATERWORKS	566YL030	16100657	07/23/2015	Lead	0.003	mg/L
566	TONTITOWN WATERWORKS	566YL030	16100657	07/23/2015	Copper	0.02	mg/L
566	TONTITOWN WATERWORKS	566YL031	16100658	07/23/2015	Lead	<0.001	mg/L
566	TONTITOWN WATERWORKS	566YL031	16100658	07/23/2015	Copper	<0.02	mg/L

CHEMIST/CHEMIST SUPERVISOR

