Jeff Landry
GOVERNOR

Bruce D. Greenstein
SECRETARY

State of Louisiana

Louisiana Department of Health

Office of Public Health

10/13/2026

To: PWSID: LA1105022
TOWN OF ROSELAND WATER SYSTEM
P. O. Box 302
ROSELAND LA 70456

Re: Chemical Analysis Conducted at the OPH Baton Rouge Laboratory

This letter is to acknowledge that the Louisiana Office of Public Health (OPH) – Engineering Services has received and reviewed the attached drinking water monitoring results. Water samples were collected from the above supply system by Regional OPH staff and were submitted to the Office of Public Health Chemistry Laboratory for analysis.

Please review and retain the enclosed results for your water system. Results that were less than the Laboratory's Minimum Detection Limit (MDL) are indicated by either the text "less than" or a value of zero. A result less than the Laboratory's MDL equates to a Non-Detection. Under 40 CFR §141.33 records of chemical analysis must be retained for a minimum of 10 years.

Sampling Summary

Date of Sampling : 9/1/2026

Sample ID:	**B2604007-001**	**Facility : DS0950 DISTRIBUTION SYSTEM**
Sample ID:	**B2604007-002**	**Facility : CH001 ROCH ROAD WELLS 1&3**

Sincerely,

Sean Nolan, P.E.
Safe Drinking Water Program

Cc: R9 Office

State of Louisiana

Louisiana Department of Health
Public Health Laboratories
1209 Leesville Avenue
Baton Rouge, LA 70802
225-219-5200
http://www.dhh.la.gov/lab

LOUISIANA DEPARTMENT OF HEALTH
Public Health

September 25, 2026

The following analytical results have been obtained for the indicated sample(s) which was submitted to this laboratory:

Sample Pt. Description:	STEPTOE RD @ HWY 51	Sample ID:	B2604007-001
Sample Pt ID:	TCR-002	Sample Type:	Routine
PWS ID:	LA1105022	Sample Collector:	Jason Dean
Water System Name:	TOWN OF ROSELAND WATER SYSTEM	Collection date:	9/1/2026 8:30:00AM
Facility ID:	DS0950	Lab Submittal date:	9/16/2026 1:30:00PM
Collection Address:			

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
ICP/MS Mercury (200.8)					
Mercury	<0.0010	mg/L	0.001	0.002	
ICP/MS Metals (200.8)					
Antimony	<0.0010	mg/L	0.001	0.006	
Arsenic	<0.0010	mg/L	0.001	0.01	
Barium	<0.20	mg/L	0.2	2	
Beryllium	<0.0010	mg/L	0.001	0.004	
Cadmium	<0.0010	mg/L	0.001	0.005	
Copper	<0.1	mg/L	0.1	1.3	
Chromium	<0.0050	mg/L	0.005	0.1	
Nickel	<0.10	mg/L	0.1	N/A	
Lead	<0.001	mg/L	0.001	0.015	
Selenium	<0.0050	mg/L	0.005	0.05	
Thallium	<0.0010	mg/L	0.001	0.002	
Uranium	<1.0	ug/L	1	30	
ICP/OES Metals (200.7)					
Total Hardness	<1.4	mg/L	1.4	N/A	
Aluminum	<0.01	mg/L	0.01	N/A	
Iron	0.03	mg/L	0.01	N/A	
Manganese	<0.01	mg/L	0.01	N/A	
Potassium	0.4	mg/L	0.1	N/A	
Silver	<0.010	mg/L	0.01	N/A	
Sodium	50.0	mg/L	0.1	N/A	
Zinc	<0.5	mg/L	0.5	N/A	

Sample Pt. Description:	ROCH ROAD WELLS 1&3	Sample ID:	B2604007-002
Sample Pt ID:	9PTT	Sample Type:	Routine
PWS ID:	LA1105022	Sample Collector:	Jason Dean
Water System Name:	TOWN OF ROSELAND WATER SYSTEM	Collection date:	9/1/2026 8:40:00AM
Facility ID:	CH001	Lab Submittal date:	9/16/2026 1:30:00PM
Collection Address:			

Component Name	Results	Units	Rep. Limit	MCL	Qualifiers
ICP/MS Metals (200.8)					
Barium	<0.20	mg/L	0.2	2	

Reviewed by: Aaron Hawkins