

State of Louisiana

Louisiana Department of Health

Public Health Laboratories 104 North First Street Amite, LA 70422 985-748-2011 http://www.dhh.la.gov/lab



April 16, 2021

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

Public Water System: LA1103053

ST TAM PARISH - CROSS GATES SD

PWS facility: DS0950 **DISTRIBUTION SYSTEM** Sampling location: TCR-007 1059 PARKPOINT DR.

Collection address:

Free chlorine (mg/L):

Total chlorine (mg/L): 1.17

A2102968-001 Sample ID: Sample type: Investigational

Sample collector: Fernando Davis

Collection date: 4/15/2021 3:24:00PM Lab submittal date: 4/15/2021 5:15:00PM

Units MCL **Component Name** Results

Coliforms - Presence/Absence

Total Coliform Absent N/A N/A E. Coli Absent N/A N/A

Public Water System: LA1103053 Sample ID: A2102968-002

ST TAM PARISH - CROSS GATES SD PWS facility: Sample collector: Aaron Davis DS0950 DISTRIBUTION SYSTEM

Sampling location: TCR-014 102 CEDARWOOD DR. Collection date: 4/15/2021 3:33:00PM

Collection address:

Free chlorine (mg/L):

Total chlorine (mg/L): 1.43 Sample type: Investigational

Lab submittal date: 4/15/2021 5:15:00PM

Component Name Results Units MCL

Coliforms - Presence/Absence **Total Coliform** N/A Absent N/A

E. Coli Absent N/A N/A **Public Water System:** LA1103053

ST TAM PARISH - CROSS GATES SD

PWS facility:

DS0950

DISTRIBUTION SYSTEM

Sampling location:

TCR-015

126 LARCHWOOD DR.

Collection address:

Free chlorine (mg/L): Total chlorine (mg/L): 0.09

1.34

Sample ID:

Sample type:

Sample collector:

Lab submittal date:

Collection date:

Aaron Davis 4/15/2021 3:20:00PM

A2102968-003

Investigational

4/15/2021 5:15:00PM

Results Units MCL **Component Name**

Coliforms - Presence/Absence

Total Coliform Absent N/A N/A E. Coli Absent N/A N/A

Public Water System: LA1103053

ST TAM PARISH - CROSS GATES SD

PWS facility:

Sampling location:

Collection address: 1043 Park Point Dr

Free chlorine (mg/L):

Total chlorine (mg/L): 1.18 Sample ID:

Sample type: Investigational Sample collector: Fernando Davis

A2102968-004

A2102968-005

Collection date: Lab submittal date: 4/15/2021 3:12:00PM 4/15/2021 5:15:00PM

Units MCL **Component Name** Results

Coliforms - Presence/Absence

Total Coliform Absent N/A N/A E. Coli Absent N/A N/A

Public Water System: LA1103053

ST TAM PARISH - CROSS GATES SD

PWS facility:

Sampling location:

Collection address: 101 S. Military Rd

Free chlorine (mg/L):

Total chlorine (mg/L): 1.53 Sample ID:

Sample type: Investigational Fernando Davis Sample collector:

Collection date: 4/15/2021 3:38:00PM 4/15/2021 5:15:00PM Lab submittal date:

Component Name Results Units MCL

Coliforms - Presence/Absence

Total Coliform Absent N/A N/A E. Coli Absent N/A N/A **Public Water System:** LA1103053

ST TAM PARISH - CROSS GATES SD

PWS facility:

Sampling location:

POF-001 Steele Rd Well **Collection address:**

Free chlorine (mg/L):

1.88 Total chlorine (mg/L):

Sample ID: Sample type: A2102968-006 Investigational

Sidney Rodrigue Sample collector: Collection date:

Lab submittal date:

4/15/2021 2:53:00PM 4/15/2021 5:15:00PM

Results Units MCL **Component Name**

Coliforms - Presence/Absence

Total Coliform Absent N/A N/A E. Coli Absent N/A N/A

Public Water System: LA1103053

ST TAM PARISH - CROSS GATES SD

PWS facility:

Sampling location:

Collection address: ACR-018 201 Leeds Dr.

Free chlorine (mg/L):

Total chlorine (mg/L): 1.23 Sample ID:

Sample type: Investigational Sample collector: Sidney Rodrigue 4/15/2021 3:04:00PM Collection date:

Lab submittal date: 4/15/2021 5:15:00PM

A2102968-007

Units MCL **Component Name** Results

Coliforms - Presence/Absence

Total Coliform Absent N/A N/A E. Coli Absent N/A N/A

Public Water System: LA1103053

ST TAM PARISH - CROSS GATES SD

PWS facility:

Sampling location:

ACR-019 101 Oak Leaf **Collection address:**

Free chlorine (mg/L):

Total chlorine (mg/L): 1.56

A2102968-008 Sample ID:

Sample type: Investigational Sidney Rodrigue Sample collector: Collection date: 4/15/2021 3:20:00PM

4/15/2021 5:15:00PM Lab submittal date:

Component Name Results Units MCL

Coliforms - Presence/Absence

Total Coliform Absent N/A N/A E. Coli Absent N/A N/A Public Water System: LA1103053

ST TAM PARISH - CROSS GATES SD

PWS facility:

Sampling location:

Collection address:

ACR-020 548 Crossgates

Free chlorine (mg/L):

Total chlorine (mg/L): 1.67

Sample ID: A2102968-009
Sample type: Investigational
Sample collector: Sidney Rodrigu

Collection date:

Lab submittal date:

Investigational Sidney Rodrigue 4/15/2021 3:30:00PM

4/15/2021 5:15:00PM

Component Name Results Units MCL

Coliforms - Presence/Absence

 Total Coliform
 Absent
 N/A
 N/A

 E. Coli
 Absent
 N/A
 N/A

Public Water System: LA1103053

ST TAM PARISH - CROSS GATES SD

PWS facility:

Sampling location:

Collection address: 1301 Bluff Dr.

Free chlorine (mg/L):

Total chlorine (mg/L): 1.12

Sample ID: Sample type:

Sample type: Investigational Chad Freeman

A2102968-010

Collection date: 4/15/2021 3:10:00PM **Lab submittal date:** 4/15/2021 5:15:00PM

Component Name Results Units MCL

Coliforms - Presence/Absence

 Total Coliform
 Absent
 N/A
 N/A

 E. Coli
 Absent
 N/A
 N/A

Public Water System: LA1103053

ST TAM PARISH - CROSS GATES SD

PWS facility:

Sampling location:

Collection address: 500 Dockside Dr

Free chlorine (mg/L):

Total chlorine (mg/L): 1.84

Sample ID: A2102968-011

Sample type: Investigational Sample collector: Chad Freeman

 Collection date:
 4/15/2021
 3:27:00PM

 Lab submittal date:
 4/15/2021
 5:15:00PM

Component Name Results Units MCL

Coliforms - Presence/Absence

Total Coliform Absent N/A N/A

E. Coli Absent N/A N/A

N/A

Public Water System: LA1103053

ST TAM PARISH - CROSS GATES SD

PWS facility:

Sampling location:

Collection address: 701 Wood Duck Dr

Free chlorine (mg/L):

Total chlorine (mg/L): 1.61

Sample ID:A2102968-012Sample type:InvestigationalSample collector:Chad Freeman

 Collection date:
 4/15/2021
 3:39:00PM

 Lab submittal date:
 4/15/2021
 5:15:00PM

Component Name	Results	Units	MCL
Coliforms - Presence/Absence			
Total Coliform	Absent	N/A	N/A
E. Coli	Absent	N/A	N/A

Reviewed by: Lisa Carrier