

## Catherine E. Heigel, Director

## Pramoting and BURBAUDOF WAREFER and the environment

January 28, 2016

To: Robert Doub Jr

Town of Edisto Beach (1510006)

2414 Murray St

Edisto Beach, SC 29438

From: Idris Liban

Drinking Water Compliance Monitoring Section

Water Enforcement Division

Re: Lead and Copper Sampling Results

Enclosed are the Lead and Copper test results for the June 1 – September 30, 2015 monitoring period. Your water system <u>did not exceed</u> the action levels for lead or copper at the 90th Percentile. The action levels for lead and copper are 0.015 mg/l and 1.3 mg/l, respectively. These results must be kept on file for at least twelve (12) years.

Your water system is scheduled to sample again June 1, 2018 – September 30, 2018. Please remember to use the same sampling sites and their corresponding tracking codes (T-Codes). If a site is not available, a Justification for Change of Sample Site form must be submitted along with the type of plumbing and year it was installed.

Please fill out the attached Customer Notification Certification page and send it back to the following address:

S.C. Department of Health and Environmental Control Bureau of Water Drinking Water Compliance Monitoring Section ATTN: Lead and Copper Program Manager 2600 Bull St. Columbia, SC 29201

If you have any questions, please contact me at (803) 898-3573 or E-mail libani@dhec.sc.gov.

Enclosure



Catherine E. Heigel, Director Promoting and protecting the health of the public and the environment

## **Lead and Copper Sample Results**

SC1510006

EDISTO BEACH TOWN OF (1510006)

Lab ID

32010

Lead 90th Percentile: 0.0 mg/L

Copper 90th Percentile: 0.077 mg/L

The 90th Percentiles are based on 20 samples.

| T-Code  | Sample Location   | Analyte   | Result  | MOU   |
|---------|---|---|---|---|
| T3A0040 | 119 PALMETTO BLVD   | LEAD  | 0.000   |   |
| T3A0040 | 119 PALMETTO BLVD   | COPPER,   | 0.010   | MG/L  |
| T3A0039 | 204 PALMETTO BLVD   | COPPER,   | 0.061   | MG/L  |
| T3A0039 | 204 PALMETTO BLVD   | LEAD  | 0.000   |   |
| T3A0038 | 208 PALMETTO BLVD   | COPPER,   | 0.000   |   |
| T3A0038 | 208 PALMETTO BLVD   | LEAD  | 0.000   |   |
| T3A0030 | 1522 DOROTHY ST   | COPPER,   | 0.010   | MG/L  |
| T3A0030 | 1522 DOROTHY ST   | LEAD  | 0.000   |   |
| T3A0022 | 3514 PALMETTO BLVD  | LEAD  | 0.000   |   |
| T3A0022 | 3514 PALMETTO BLVD  | COPPER,   | 0.022   | MG/L  |
| T3A0021 | 3332 PALMETTO BLVD  | COPPER,   | 0.011   | MG/L  |
| T3A0021 | 3332 PALMETTO BLVD  | LEAD  | 0.000   |   |
| T3A0020 | 3306 PALMETTO BLVD  | COPPER,   | 0.000   |   |
| T3A0020 | 3306 PALMETTO BLVD  | LEAD  | 0.000   |   |
| T3A0018 | 3301 PALMETTO BLVD  | COPPER,   | 0.077   | MG/L  |
| T3A0018 | 3301 PALMETTO BLVD  | LEAD  | 0.000   |   |
| T3A0017 | 3216 PALMETTO BLVD  | COPPER,   | 0.026   | MG/L  |
| T3A0017 | 3216 PALMETTO BLVD  | LEAD  | 0.000   |   |
| T3A0016 | 3125 PALMETTO BLVD  | LEAD  | 0.000   |   |
| T3A0016 | 3125 PALMETTO BLVD  | COPPER,   | 0.000   |   |
| T3A0015 | 3101 PALMETTO BLVD  | LEAD  | 0.000   |   |
|         | T3A0040<br>T3A0040<br>T3A0039<br>T3A0038<br>T3A0038<br>T3A0030<br>T3A0030<br>T3A0022<br>T3A0022<br>T3A0021<br>T3A0021<br>T3A0020<br>T3A0020<br>T3A0018<br>T3A0018<br>T3A0017<br>T3A0017<br>T3A0016<br>T3A0016 | T3A0040         119 PALMETTO BLVD           T3A0040         119 PALMETTO BLVD           T3A0039         204 PALMETTO BLVD           T3A0039         204 PALMETTO BLVD           T3A0038         208 PALMETTO BLVD           T3A0038         208 PALMETTO BLVD           T3A0030         1522 DOROTHY ST           T3A0030         1522 DOROTHY ST           T3A0022         3514 PALMETTO BLVD           T3A0022         3514 PALMETTO BLVD           T3A0021         3332 PALMETTO BLVD           T3A0021         3332 PALMETTO BLVD           T3A0020         3306 PALMETTO BLVD           T3A0018         3301 PALMETTO BLVD           T3A0018         3301 PALMETTO BLVD           T3A0017         3216 PALMETTO BLVD           T3A0017         3216 PALMETTO BLVD           T3A0016         3125 PALMETTO BLVD | T3A0040         119 PALMETTO BLVD         LEAD           T3A0040         119 PALMETTO BLVD         COPPER,           T3A0039         204 PALMETTO BLVD         COPPER,           T3A0039         204 PALMETTO BLVD         LEAD           T3A0038         208 PALMETTO BLVD         LEAD           T3A0038         208 PALMETTO BLVD         LEAD           T3A0030         1522 DOROTHY ST         COPPER,           T3A0030         1522 DOROTHY ST         LEAD           T3A0022         3514 PALMETTO BLVD         LEAD           T3A0022         3514 PALMETTO BLVD         COPPER,           T3A0021         3332 PALMETTO BLVD         COPPER,           T3A0021         3332 PALMETTO BLVD         COPPER,           T3A0020         3306 PALMETTO BLVD         COPPER,           T3A0018         3301 PALMETTO BLVD         COPPER,           T3A0018         3301 PALMETTO BLVD         LEAD           T3A0017         3216 PALMETTO BLVD         COPPER,           T3A0016         3125 PALMETTO BLVD         LEAD           T3A0016         3125 PALMETTO BLVD         COPPER, | T3A0040         119 PALMETTO BLVD         LEAD         0.000           T3A0040         119 PALMETTO BLVD         COPPER,         0.010           T3A0039         204 PALMETTO BLVD         COPPER,         0.061           T3A0039         204 PALMETTO BLVD         LEAD         0.000           T3A0038         208 PALMETTO BLVD         COPPER,         0.000           T3A0038         208 PALMETTO BLVD         LEAD         0.000           T3A0030         1522 DOROTHY ST         COPPER,         0.010           T3A0030         1522 DOROTHY ST         LEAD         0.000           T3A0022         3514 PALMETTO BLVD         LEAD         0.000           T3A0022         3514 PALMETTO BLVD         COPPER,         0.011           T3A0021         3332 PALMETTO BLVD         COPPER,         0.011           T3A0021         3332 PALMETTO BLVD         LEAD         0.000           T3A0020         3306 PALMETTO BLVD         COPPER,         0.000           T3A0018         3301 PALMETTO BLVD         COPPER,         0.077           T3A0017         3216 PALMETTO BLVD         COPPER,         0.026           T3A0016         3125 PALMETTO BLVD         COPPER,         0.000           T3A00 |

Page 1 of 2

| Coll Date | T-Code  | Sample Location    | Analyte | Result | UOM  |
|-----------|---------|--------------------|---------|--------|------|
| 9/17/2015 | T3A0015 | 3101 PALMETTO BLVD | COPPER, | 0.046  | MG/L |
| 9/17/2015 | T3A0014 | 2901 PALMETTO BLVD | COPPER, | 0.033  | MG/L |
| 9/17/2015 | T3A0014 | 2901 PALMETTO BLVD | LEAD    | 0.000  |      |
| 9/17/2015 | T3A0013 | 2506 PALMETTO BLVD | COPPER, | 0.130  | MG/L |
| 9/17/2015 | T3A0013 | 2506 PALMETTO BLVD | LEAD    | 0.000  |      |
| 9/17/2015 | T3A0012 | 2103 POINT ST      | COPPER, | 0.011  | MG/L |
| 9/17/2015 | T3A0012 | 2103 POINT ST      | LEAD    | 0.000  |      |
| 9/17/2015 | T3A0011 | 2505 PALMETTO BLVD | LEAD    | 0.000  |      |
| 9/17/2015 | T3A0011 | 2505 PALMETTO BLVD | COPPER, | 0.000  |      |
| 9/17/2015 | T3A0010 | 1901 PALMETTO BLVD | COPPER, | 0.000  |      |
| 9/17/2015 | T3A0010 | 1901 PALMETTO BLVD | LEAD    | 0.000  |      |
| 9/17/2015 | T3A0009 | 1001 PALMETTO BLVD | COPPER, | 0.027  | MG/L |
| 9/17/2015 | T3A0009 | 1001 PALMETTO BLVD | LEAD    | 0.000  |      |
| 9/17/2015 | T3A0002 | 216 PALMETTO BLVD  | COPPER, | 0.000  |      |
| 9/17/2015 | T3A0002 | 216 PALMETTO BLVD  | LEAD    | 0.000  |      |
| 9/17/2015 | T3A0001 | 111 PALMETTO BLVD  | COPPER, | 0.120  | MG/L |
| 9/17/2015 | T3A0001 | 111 PALMETTO BLVD  | LEAD    | 0.000  |      |
| 9/17/2015 | T1A0601 | 603 PALMETTO BLVD  | LEAD    | 0.000  |      |
| 9/17/2015 | T1A0601 | 603 PALMETTO BLVD  | COPPER, | 0.017  | MG/L |

## **Public Notification Certification**

| Water System       | Name: Jown of Edisto Peach   |
|--------------------|--|
| Water System       | I.D. 1510006   |
| approp<br>that the | rm that the Public Notification has been distributed to our customers and riate notices of availibility have been given. Further, the system certifies information contained in the report is correct and consistent with the ance monitoring data provided by the primacy agency. |
|                    | Name: ROBERT W. DOUB, JR  Title: UTILITIES DIRECTOR  Phone #843-869-2505Date 1-29-16   |