



November 8, 2018

**SUBJECT: Scheduled Temporary Water Outage**

**WHERE: Briarpatch Lane  
Lady Fern Circle  
Holly Fern Circle  
Roselawn Place  
Havilon Court  
Blairmore Drive  
Charmapeg Avenue (between 5037 Charmapeg Avenue to Briarpatch Lane)**  
Project Name: Charmapeg Av, Roselawn Pl, Havilon CT, Briarpatch Ln, Emory Ln, & Chaplin Ln  
Water Main Replacement  
Project Number: 7030700015-17-045

Dear Customer:

R.H. Price., under Charlotte Water (CLTWater) supervision, is replacing water mains in your neighborhood.

One of the consequences is that **your water service** must be **temporarily interrupted** to abandon the existing 2-inch galvanized steel pipe (GSP) on Charmapeg Avenue.

**DATES OF INTERRUPTION: Tuesday, November 13, 2018**  
**DURATION OF INTERRUPTION: 9:00 AM to 4:00 PM**

If foul weather or some other unforeseen circumstances prevent completion of work, the scheduled **makeup date is Wednesday, November 14, 2018** with the same hours.

Once service is restored, you may experience water that appears slightly discolored. You may also notice a latent chlorine odor from disinfection of the new main. This is quite normal and temporary. To help with this process, run your **cold-water tap** for a short period of time. If water doesn't clear up after 15 minutes, please call the contacts below. The new main has been flushed and de-chlorinated, so it should not take very long for the appearance of the water to improve.

Please visit the project website by going to [www.charlottewater.org](http://www.charlottewater.org) and select 'Projects' to view updates.

We apologize for any inconvenience this outage may cause and ask for your patience and cooperation as this project moves toward completion.

If you have any questions or your water service is off during times other than indicated above, please call the Project Inspector, Alex Tettmar, at [980-287-5623](tel:980-287-5623), or myself at 704-336-7461.

Sincerely,  
Olivier Veille, EI  
Engineering Project Coordinator  
Water & Sewer Replacement