



NEWS

Attention: News Editor

April 25, 2019

URGENT MAINTENANCE WORK

...sections St. James, Hanover, St. Elizabeth and Manchester to be affected

The National Water Commission (NWC) is advising that, it will be carrying out urgent maintenance work at the **Great River Treatment Plant** in **St. James**, **Benlmond Water Supply** system in **St. Elizabeth** and **Pusey Hill Relift** in **Manchester**, between the hours of **8:00 am** and **8:00 pm** on the following days:

- **Great River Treatment Plant-** Tuesday, April 30, 2019.
- **Benlmond Water Supply System-** Tuesday, April 30 to Thursday, May 2, 2019.
- **Pusey Hill Relift-** Wednesday, May 1 to Wednesday, May 8, 2019.

As a result, customers served by these facilities will be without water.

Areas likely to be affected in **St. James** include: **Catherine Hall, West Green, Felicity, Mango Walk, Glendevon, Salt Spring, Brandon Hill, Rosemount, Paradise Acres, Norwood, Cornwall Courts, Rose Heights, Farm Heights, Sun Valley Road, Rectory Drive, Salem, Catherine Mount, Albion, Reading Heights, Anchovy, Childermas, Lethe, sections of Comfort Hall, Wiltshire, Guava Walk, Spring Gardens, Belmont, Tower Hill, Moy Hall, Unity Hall, Rosehall, Coral Gardens and Ironshore.**

Areas likely to be affected in **Hanover** include: **Water Cress, Sandy Bay Proper, Sandy Bay Housing Scheme, Richmond, Blenheim, Dias, Williamsfield, Mount Piece, Clifton, Greenland, Cacoon, Montpelier, Lookout, Seaview, Bamboo, Orchard Gardens, McQuarrie, Camp Road, Zion, Bushland and Hopewell Bush.**

Areas likely to be affected in **St. Elizabeth** include: **Benlmond, Siloah, Windsor, Thornton, Bagdale Mountain** and surrounding areas.

Contact: *Community Relations Department – Western Division*
952- 1640-1/979-5800

Areas likely to be affected in Manchester include: **Pusey Hill, Warwick, Pratville, Asia, Sweetland** and surrounding areas.

The NWC regrets any inconvenience this may cause and urges customers to store water for use during the outlined period.

-End-