



BLACK ROCK UTILITIES

Important Information about a Depressurization Event
PWS #1280290

The entire Black Rock potable water system is routinely monitored and consistently chlorinated to maintain quality. A Black Rock Utility technician has begun sampling to confirm water integrity.

Customers within the Black Rock and remaining CDA National development may not have experienced a low-pressure event due to separation of pressure zones. If you experienced low pressure, this notice applies to you.

While preventative measures have been established to significantly diminish the potential for contamination, it is not possible for any public drinking water system to completely rule out the potential for contamination during a depressurization event. This potential for the introduction of microbial and chemical contaminants into the water system may pose a special health risk for people with weakened immune systems (immuno-compromised persons), children and the elderly. If such contamination were to occur it may cause symptoms such as nausea, vomiting, diarrhea, cramps, headaches, or other symptoms.

If you have questions or concerns regarding our drinking water, please contact the Utility Manager, Braden Agueros, at:

braden@unitedcrown.com

Office: 208-772-7867

Braden Agueros, Utility Manager
Black Rock Utilities, Inc.

Please see the attached information sheet regarding Depressurization within a water system.

Important Information about Depressurization Events

When a significant pressure loss occurs there is a potential for back flow or cross connection contamination to occur in the water system's distribution system, thus initiating an opportunity for contaminants to be drawn into the drinking water supply. The Operators have done their best to limit this potential through the implementation of the cross connection control program, and by continually disinfecting the system with low levels of chlorine.

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If you are concerned about the potential for contamination due to a depressurization event, please consume bottled water if you notice a decrease in pressure at your tap. (Boiling your water may not be an effective method to ensure that you are protected from all potential contamination). Should a depressurization event occur, you will be notified as quickly as possible.