



Public Notice

Haines Borough Public Works has scheduled the flushing of fire hydrants within the town site for October 10-30th, for maintenance purposes. Water customers may experience a slight discoloration of water, if so, please run water for several minutes until it is cleared. There also may be a slight drop in water pressure.

For more information please read FAQ's or contact the Water Department office at

1-907-766-6452.

Hydrant Flushing Facts & Frequently Asked Questions

Why does the City perform hydrant flushing?

Hydrant flushing is the quick release of water from fire hydrants. It's a controlled procedure that is vital to the general maintenance of the City's water distribution system. It ensures adequate water flow is available to fire fighters, residents and businesses. It also improves water quality by clearing iron and other mineral deposits from the water mains.

What are the effects of hydrant flushing?

Hydrant flushing helps ensure water quality and helps avoid random bouts of rusty water if there is a high demand for water, caused by a major firefighting effort or water main break. During the flushing of a hydrant, some customers may notice reduced water pressure and flow.

Why is my water rust/tea-colored from the hydrant flushing? Is the water safe?

Sometimes hydrant flushing can make the water temporarily appear rust-colored because the iron and other mineral deposits in the water mains get stirred up. There is no health hazard associated with discolored water. Water is safe to use and consume during hydrant flushing, however it may stain laundry.

Does the City test the water regularly? Is the testing done at various sites?

The Haines Borough Water Dept. tests the water both leaving the water plant and throughout the water system regularly, following ADEC protocols. Many tests are also completed around the clock during the water treatment process.

I live on the west side and the City is flushing hydrants on the east side. How come my water is discolored?

Sometimes residents who live beyond the limits of the area where hydrant flushing is currently being performed, may notice rust-colored water. This can occur because the opening of a hydrant can cause water run in the opposite direction than normal Water Department personnel use techniques intended to minimize these impacts.

How come my water is discolored, but my neighbor didn't notice my discoloration?

If the water inside a home or business is turned on while hydrant flushing is going on, discolored water may enter your plumbing. If a neighbor did not use water during the day, they most likely will not notice any discoloration.

My water is discolored. What should I do?

Wait until flushing has subsided in your area then run a cold water tap until the water runs clear.

Remember rust colored water is safe, but it may stain laundry. If this happens, keep clothes wet and treat them with stain remover.