



AQUATERA[®]
WATER EARTH INNOVATION



Watermain flushing is one of the steps Aquatera takes in delivering trusted quality, valued service and peace of mind to our customers. This process keeps water lines clear of corrosion, sediment and stagnant water.

Please be aware that when this work is being done in your area, the water may appear cloudy for 2 to 3 minutes after the lines are flushed. Aquatera recommends that customers simply run their taps until the cloudiness is gone, collecting the water in a container that can then be used for other purposes such as watering plants.

Wembley Sanitary Upgrade

The Effluent Discharge Quality Recommendations have been received for both continuous and semi-annual (twice yearly) discharges. ISL Engineering and Aquatera have begun reviewing technology options for upgrades to the treatment system. Cleanup of the facultative cell berms occurred in early June 2019.

Review of the lift stations has commenced with the draft preliminary report issued. This review identified options and the scope of work to enable remote monitoring and control from Aquatera's treatment plant. Remote monitoring upgrades have been completed on the three lift stations. Aquatera has started preliminary design for the lift station #1 replacement and lagoon manhole replacements.

Wembley Water Line

Commissioning of the waterline is complete and the water line has been operational since August 1. Project grant funding has been extended to 2020 and the project is expected to be completed on-budget. Clean-up and pipeline reclamation is occurring as weather permits with completion expected in December due to ground conditions.

Dimsdale Truck Fill

The 90 percent design drawings and cost estimate have been received and comments provided. Construction will commence once the Wembley Water Line is operating. Cost sharing with the County of Grande Prairie will occur and the project will be completed in 2019. The civil earthworks portion (road upgrades and booster station yard paving) has been tendered with award expected by the end of the month.

Where is the water sourced from?

The water that Aquatera treats originates from a pristine British Columbia lake. Your water travels 143 km from Wapiti Lake, B.C., to the Wapiti River, where Aquatera pumps it to the treatment plant for processing south of Grande Prairie.



Wonder how Aquatera water is treated?

Learn more about how we treat your water by visiting <https://bit.ly/2W02Vu8>. For more information regarding laboratory testing and water quality parameters, visit www.aquatera.ca/services/water-and-wastewater-treatment



Water to Wembley

Want to find out more?

Visit aquatera.ca/watertowembley
or wembley.ca/water-to-wembley

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Win Your Water!**



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