

Fire Hydrant Flow Test Report

Please complete and email this form to aburns@lynnwoodwa.gov & prevention@southsnofire.org

Note:

- Contractor will provide all associated tools and equipment, including water defusing apparatus.
- Utilities Operator must be present for flow test but will not provide any assistance.
- Primary Operations contact: Andrew Lorenzen Utilities Foreman 425.670.5243. Contact Andrew Lorenzen at least two business days prior to schedule test.
- Contact South County Fire Marshal's Office at 425-551-1264 at least two business days prior to test.
- Contractor will provide means of dechlorination.
- Contractor must run hydrant at constant rate until water runs clear.
- Contractor must ensure that no flooding results from testing.
- After the test is complete, the test report must be submitted to the email addresses at the top of the form.

Business/Owner Name

Business Type

Facility Address

Primary Contact

Email

Phone

Residual Hydrant Location*

Flow Hydrant Location*

Flow Test (Use 2 ½" outlet for testing, please de-chlorinate water before discharge into storm system)

Quantity of outlets flowed		Apparatus used this test			
Pitot Reading PSI		Flow available @ 20psi GPM		GPM	
Residual Pressure		Static Pressure			

Hydrant Test Start Time:

Hydrant Test End Time:

I hereby certify the foregoing data to be correct and the statements to be true.

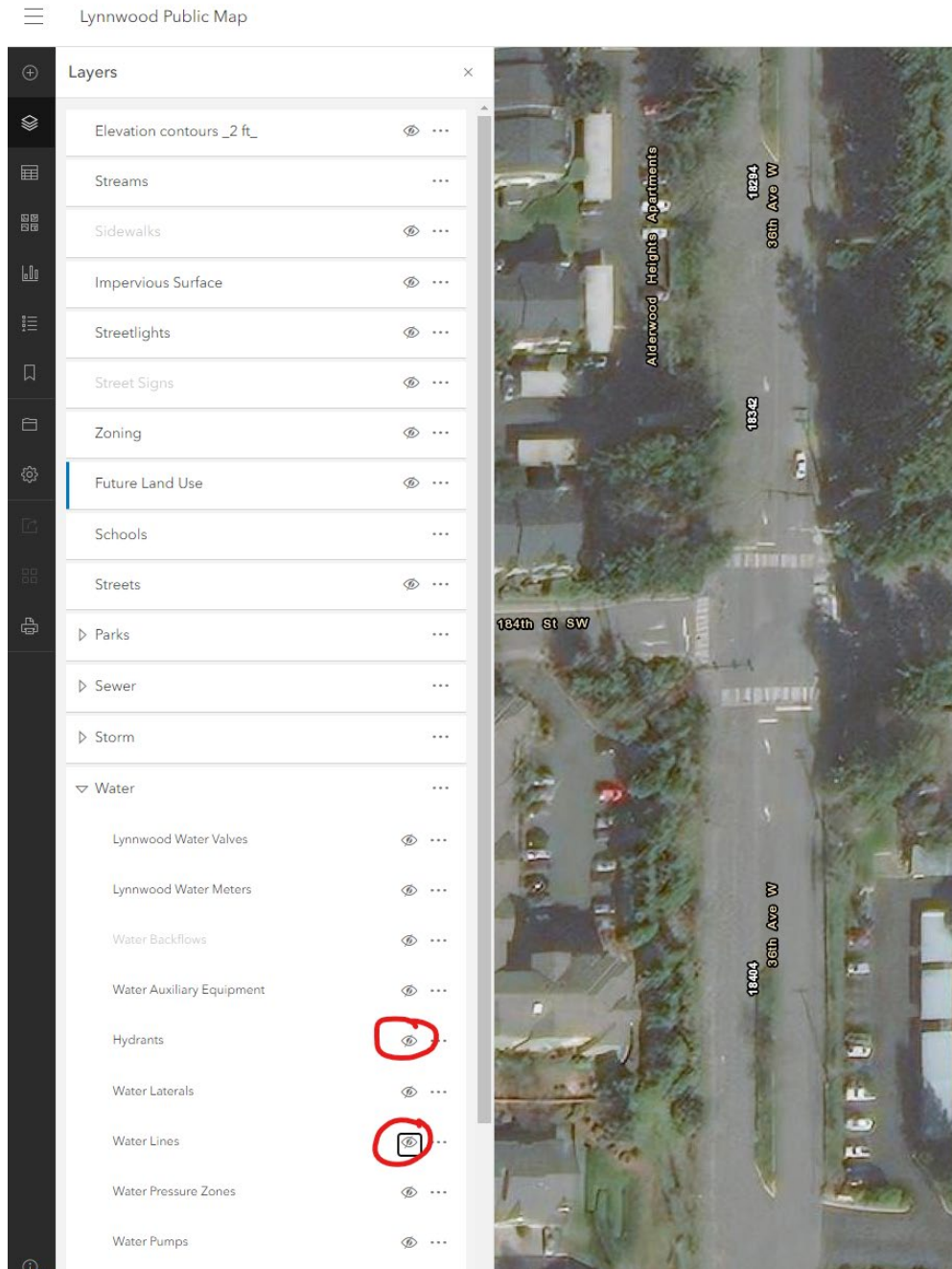
Company		Phone		Email	
Address					
Test Date					
Tester's Name		Tester's signature			

*Identifying Hydrant Locations

Please go to the Public GIS Portal

<https://lynnwoodwa.maps.arcgis.com/apps/mapviewer/index.html?webmap=72d27f7bfa9041c78474a173744da50f>

Click on the “eyeball” next to “Hydrants” and “Water Lines”



Click on Hydrant and record “cglD” number

