

Randy Leonard, Commissioner David G. Shaff, Administrator

1120 SW 5th Avenue, Room 600 Portland, Oregon 97204-1926 Information: 503-823-7404 www.portlandonline.com/water



News Release

FOR IMMEDIATE RELEASE

December 16, 2009

For more information contact: Sarah Bott Acting Public Information Officer (503) 313-7267 cell (503) 823-7637 desk sbott@water.ci.portland.or.us

Reservoir #3 to be returned to service; Investigation findings released

Beginning tomorrow, Washington Park's Reservoir #3 will begin supplying drinking water to Westsiders for the first time since Thanksgiving weekend. The 16 million gallon drinking water reservoir was removed from service after two drinking water samples from the reservoir indicated a clear presence of *E. coli* bacteria. In response, the bureau issued a Boil Water Notice to customers west of the Willamette River and customers of Burlington, Palatine Hill and Valley View Water Districts that lasted for approximately 24-hours.

Initial test results in the first few days following the discovery of the bacteria determined that it was not E *Coli* O157:H7 the strain most often associated with serious illness in people. Further testing from a Seattle lab determined that the bacteria found was not pathogenic (i.e. not disease causing).

The Seattle lab also determined that the bacteria were most likely from a bird. While not an exact match DNA results suggest the most likely match is to a seagull.

In order to bring the reservoir back into service, the Water Bureau began cleaning and disinfecting the empty reservoir early this week. Once filled to operational levels, the water will be sampled and the reservoir will be placed back into service when the sample results come back from the lab on Thursday.

The Portland Water Bureau, along with the Portland Office of Emergency Management and the Bureau of Technology Services is finalizing a Request for Proposal that should be available December 28th providing vendors the opportunity bid on supplying the city with a state-of-the-art city-wide emergency alert and call out system that will enable city leaders to inform the public of emergencies such as the recent reservoir contamination event. The system will be robust and able

to contact the public, businesses and organizations through a variety of methods including land lines, cell phones, email, pagers, text messages, VOIP, etc.

###