



October 27, 2010

Address Block

Subject: Topographic survey and flow monitoring at Kellogg Lake

Dear Kellogg Lake Neighbor,

As a neighbor of Kellogg Lake, we are writing to keep you informed of recent progress on the City's Kellogg for Coho Initiative and to notify you of upcoming data collection that will occur on the lake beginning this month.

Since our last communication, we have continued to coordinate with the US Army Corps of Engineers as they develop a scope of work outlining the completion of a comprehensive feasibility study for Kellogg Dam removal. As this scope unfolded, staff worked to isolate project elements to be completed with \$45,000 received in 2009 from American Rivers/NOAA Community-Based Restoration Program Partnership. In consultation with the Corps, we identified bathymetric surveying and flow data collection as appropriate complements to the Corps' study.

City Council has awarded a contract to Brown and Caldwell to carry out this survey and data collection. This firm will benefit from considerable experience within the Kellogg Mt Scott watershed, including completion of Clackamas County's Water Environment Services (WES) Watersheds Action Plan. Their work at Kellogg Lake will commence this month and will consist of a complete topographic survey of the Kellogg lakebed, including top and bottom of sediment measurements, and temperature probing that will likely identify the location of the lake's natural springs. Finally, continuous flow monitoring equipment will be placed above, within, and below the area of the dams influence. The information acquired will be crucial in designing the future rehabilitation of the Kellogg lakebed.

Higher in the watershed, impressive work continues to unfold as several entities are collaborating to improve water quality and habitat conditions for the fish and wildlife of the Kellogg-Mt Scott Watershed. City of Milwaukie staff continues to provide

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10/27/10

administrative support to the North Clackamas Urban Watersheds Council (NCUWC) who is working in partnership with the North Clackamas Parks and Recreation District to implement a 16 acre habitat enhancement project along lower Mt Scott Creek. Together the two organizations will plant approximately 3,800 native trees and shrubs to reduce stream temperatures and erosion, improve habitat quality, and educate adjacent landowners. For more information see [www.ncuwc.org](http://www.ncuwc.org)

You can expect to hear from us again soon when we update the broader stakeholder group. In the meantime, please feel free to contact us with any questions about the project.

Sincerely,



Alex Campbell  
Resource and Economic Development Specialist

Cc: Bill Monahan, Kenny Asher, JoAnn Herrigel