

Appendix G: Herbicide Residential and Business Notification

Herbicide Application Residential and Business Notice

The Waters of Newman Lake will be treated with aquatic herbicide(s) **on or near October 20th** (weather permitting, if weather is a factor the treatment will proceed on the next day when practical).

Attached is a map of the area(s) to receive treatment.

On the day of treatment, notices will be posted at your shoreline if you are in the affected area. They will also be posted at all boat launches within 1.5 miles of the treatment area.

The herbicide that will be used on **or near October 20th** will be **AquaKleen or Dow IVM** (active ingredient 2,4-D). Both are US EPA and Washington Department of Ecology approved aquatic herbicides.

Please obey the following use restrictions within the marked treatment areas: Do not use treated water for irrigation or agricultural purposes until herbicide levels drop below 0.1 ppm . Do not use treated water for domestic purposes until the herbicide levels drop below 0.07 ppm. This generally occurs within 72 hours or sooner.

Herbicides to be used, their water restrictions, and the dates and locations of treatment(s) scheduled for the remainder of the season are: Do not use treated water for irrigation or agricultural purposes until herbicide levels drop below 0.1 ppm . Do not use treated water for domestic purposes until the herbicide levels drop below 0.07 ppm. This generally occurs within 72 hours or sooner. Additional treatments may be made, as necessary, every two weeks after the initial treatment within the treatment area(s) until the permit expires. Shoreline notices will be posted prior to any additional needed treatments.

For more information contact Aquatechnex at 360-330-0152 or terry@aquatechnex.com or go to www.aquatechnex.com.

This herbicide treatment is regulated under a permit issued by the Department of Ecology Water quality Program and administered by the Washington Department of Agriculture. These herbicides have been approved for this purpose by EPA and the State Department of Agriculture.