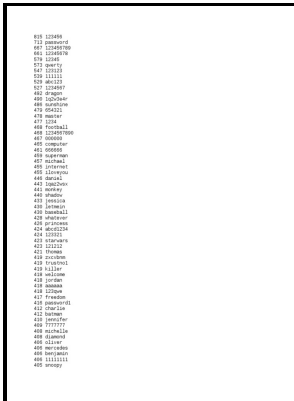


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Google Analytic Metrics Additional publication details Part or all of this report is presented in Portable Document Format PDF. Spring bird communities in the southern Washington Cascade Range. A major fraction of the dissolved organic material consisted of high molecular weight, colored, organic acids that are similar in their general properties to aquatic fulvic acids found in more typical surface waters except for greater sulfur contents.

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No detectable changes were noted in chemical characteristics.

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Table 11 from Changes in the organic material in lakes in the blast zone of Mount St. Helens, Washington: Hydrologic effects of the eruptions

After the May 18, 1980, eruption of Mount St Helens, the concentration of dissolved organic material in surface waters near the volcano increased significantly as a result of the destruction of the surrounding conifer forest. Stream samples collected during the May-June period ranged in specific conductance from 18 to 28 micromhos per centimeter at 25C and in pH from 6.

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