
 Ecoregion boundary
 EDU: Willamette Valley

This map represents the predicted ecoregional distribution of aquatic ecological systems, which were used as "coarse filter" conservation targets to guide conservation area selection for the Ecoregional Assessment. Each color represents a different type of aquatic system. Aquatic ecological systems are nested spatial units that are composed of stream and lake networks with distinct geomorphological patterns, are tied together by similar environmental processes, and occur in the same position of the drainage network. Systems are defined by the size, andscape position, and environmental characteristics of their immediate and contributing watershed area.

Willamette Valley EDU

1 inch equals 15 miles

0 5 10 15 Miles

0 10 20 30 Kilometers

Sources: TNC, USGS
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The Nature Conservancy
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