

Ecoregions

Tualatin River
Watershed Council
Atlas Project



LEGEND

- Ecoregions**
- Willamette Valley / Prairie Terraces**
This ecoregion has nearly level to undulating fluvial terraces with sluggish streams. Historically wetlands and ponds were common.
 - Willamette Valley / Foothills**
This ecoregion has rolling hillsides with medium gradient sinuous streams, vegetation of Oregon white oak and madrone on drier sites and Douglas-fir and some western red cedar in moister areas.
 - Coast Range / Willapa Hills**
This ecoregion is characterized by low, rolling hills and mountains with medium gradient sinuous streams, western hemlock, western red cedar and Douglas-fir vegetation.
 - Coast Range / Volcanic**
This ecoregion is characterized by low to high mountains with high gradient streams with relatively stable flows, spruce/cedar/hemlock Douglas-fir vegetation.

- County Line
- Major Roads
- Tualatin Watershed Boundary
- Streams
- Major Rivers and Lakes

Data Source: Ecoregions (USEPA) Scale 1:250,000
Tualatin River Watershed Information
System (1998) and Metro (RLIS Lite 2000)

Note: This information is for general and planning purposes only.
It is intended to be used together with the text on the adjacent
corresponding page in the Tualatin River Watershed Atlas

