OREGON WINE SOUTHERN OREGON





OREGON WINE BOARD

JPDATED 4.1.1



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A REGION OF DISCOVERY AND EXPERIMENTATION

With 170 microclimates and five AVAs defined by four rivers, Southern Oregon produces a wide range of outstanding wines. No wonder many writers are talking about this region as Oregon's "next big thing."

WHERE IN THE WORLD IS OREGON?

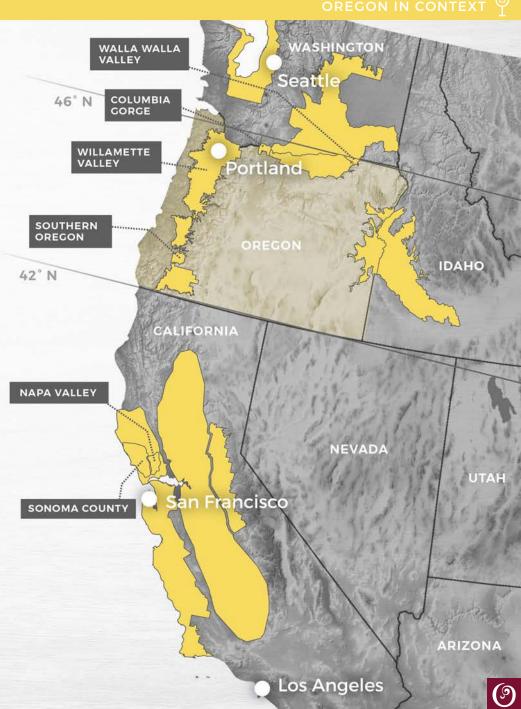
The world's premier winegrowing regions are found between the latitudes of 30-50°. Oregon is located in the northwestern United States at a northerly latitude between 42-46° N.

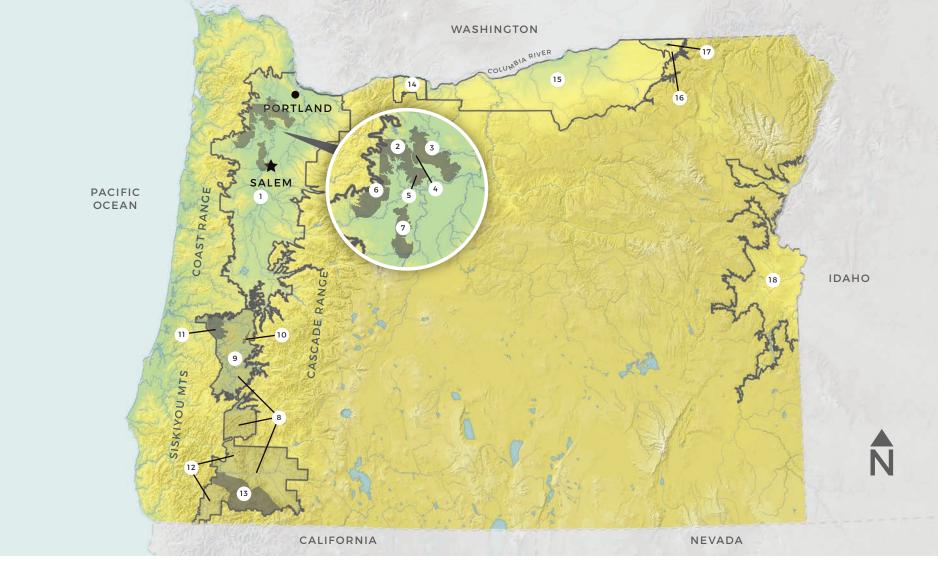


WINE-PRODUCING **REGIONS OF THE WEST COAST**

Oregon is bordered by Washington to the north and California to the south.

From northern Washington to southern California. West Coast winegrowing spans more than 1,200 miles (1,900 km) north to south.





GROWING REGIONS OF OREGON

- 1. Willamette Valley
- 2. Yamhill-Carlton
- 3. Chehalem Mountains
- 4. Ribbon Ridge
- 5. Dundee Hills

- 6. McMinnville
- 7. Eola-Amity Hills
- 8. Southern Oregon
- 9. Umpqua Valley
- 10. Red Hill Douglas County
- 11. Elkton Oregon
- 12. Rogue Valley
- 13. Applegate Valley
- 14. Columbia Gorge
- 15. Columbia Valley

- 16. Walla Walla Valley
- 17. The Rocks District of Milton-Freewater
- 18. Snake River Valley

ROSEBURG

SOUTHERN OREGON

Established: 2005

Planted Area: 6,000 acres (2,400 ha)

Predominant Soils: Marine sedimentary,

alluvial gravels, volcanic

Predominant Varieties: Pinot noir, Cabernet Sauvignon, Syrah, Merlot, Chardonnay, Tempranillo, Viognier



WILLAMETTE

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SOUTHERN OREGON



The junction of three major mountain ranges

– Klamath Mountains, Coast Range and

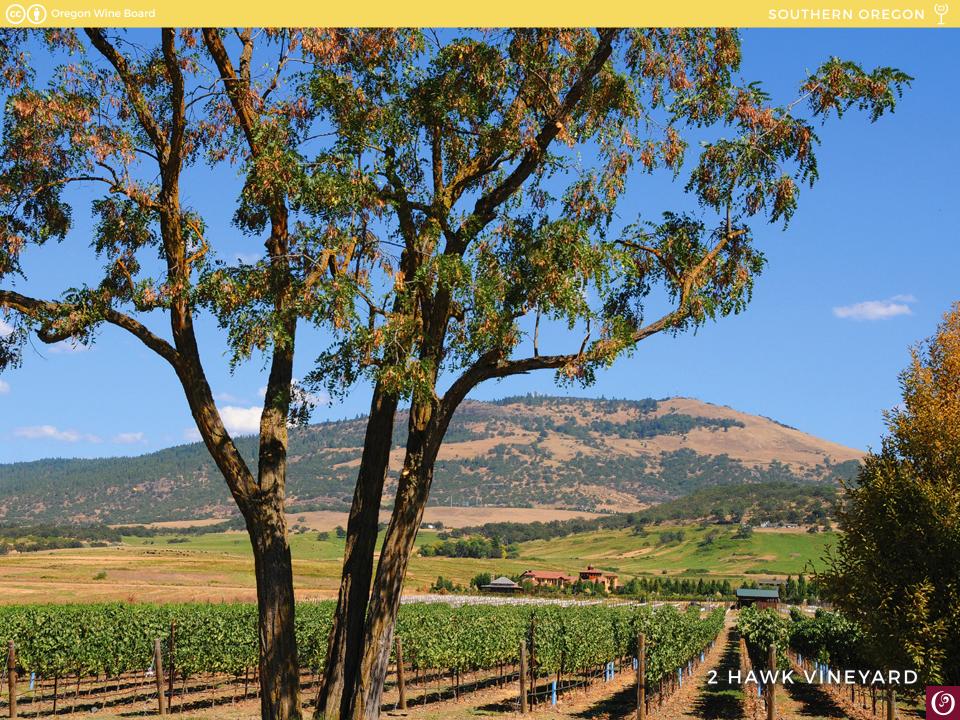
Cascade Mountains – results in the highest
elevation vineyards in Oregon.

One of the widest diurnal temperature ranges in the world helps preserve acidity and complexity in an otherwise warm region.

Umpqua, Applegate, Illinois and Rogue rivers provide cooling influences and were key factors in the creation of winegrowing soils.

Y WINE

Warm growing season temperatures moderated by elevation, rivers and cool nights produce structured, balanced wines.





Southern Oregon winemakers and grape growers embody the pioneering spirit of our region. Southern Oregon vintners are independent, opinionated, skillful, talented and not afraid to try new things.

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- JOHN OLSON

TeSóAria Vineyard & Winery



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UMPQUA VALLEY



The convergence of the Cascade, Coast and Klamath mountain ranges and the Umpqua River creates many micro-climates.

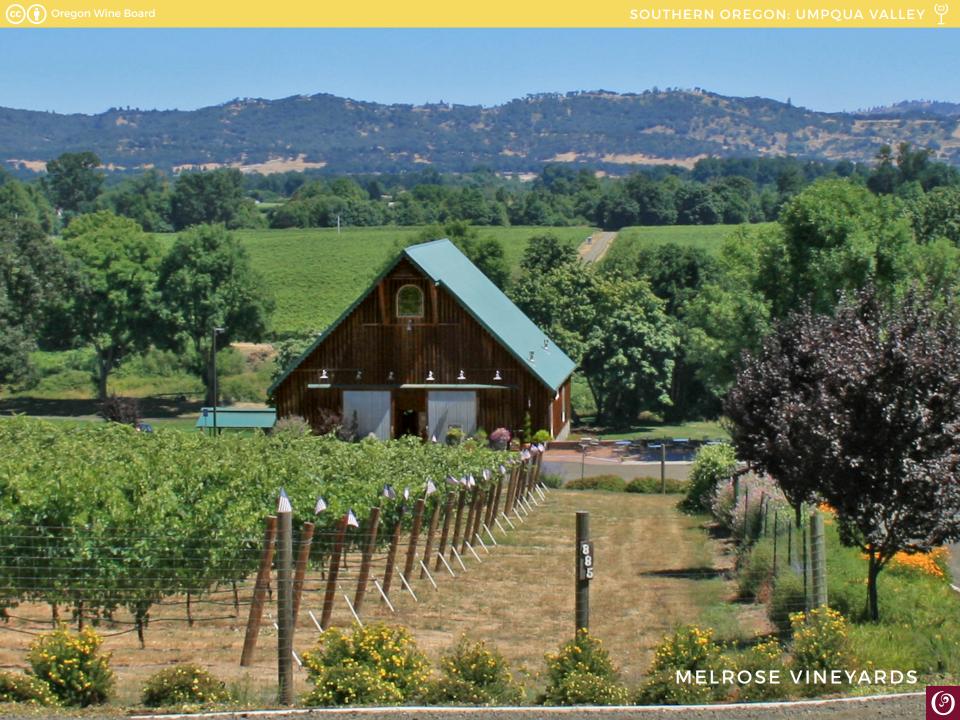
Growing season temperatures vary dramatically, with up to 1,000 growing degree days difference from the north to south.

Diversity of region has inspired a culture of experimentation with varieties not commonly grown elsewhere in Oregon: Garnacha, Albariño, Grüner Veltliner, Malbec, Petit Verdot and more.

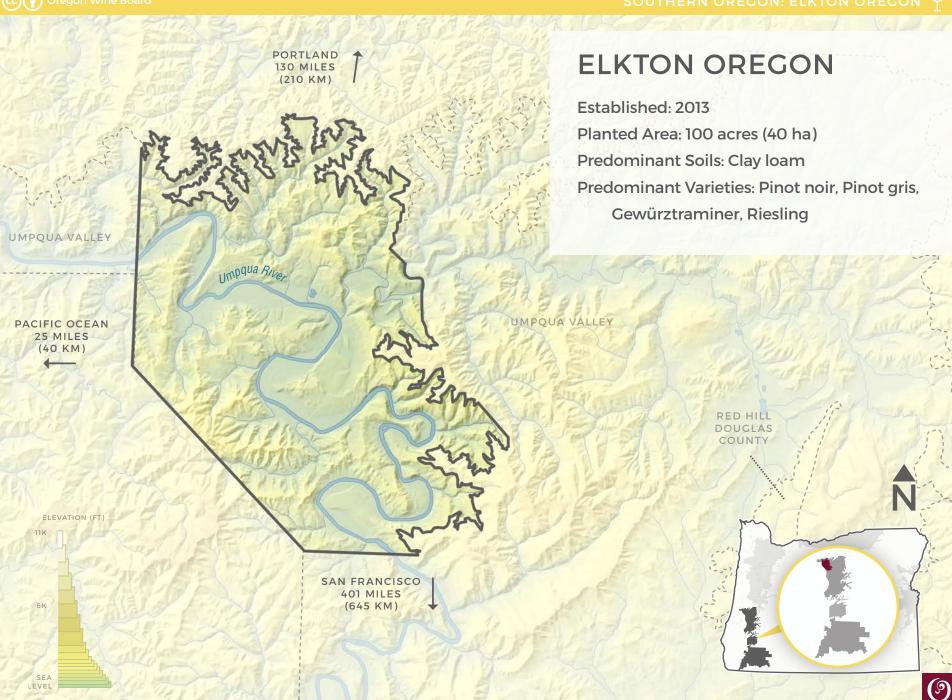
Y WINE

The long growing season lets grapes take their time in ripening, creating fruit with complex flavors, well balanced structure and minerality.











ELKTON OREGON

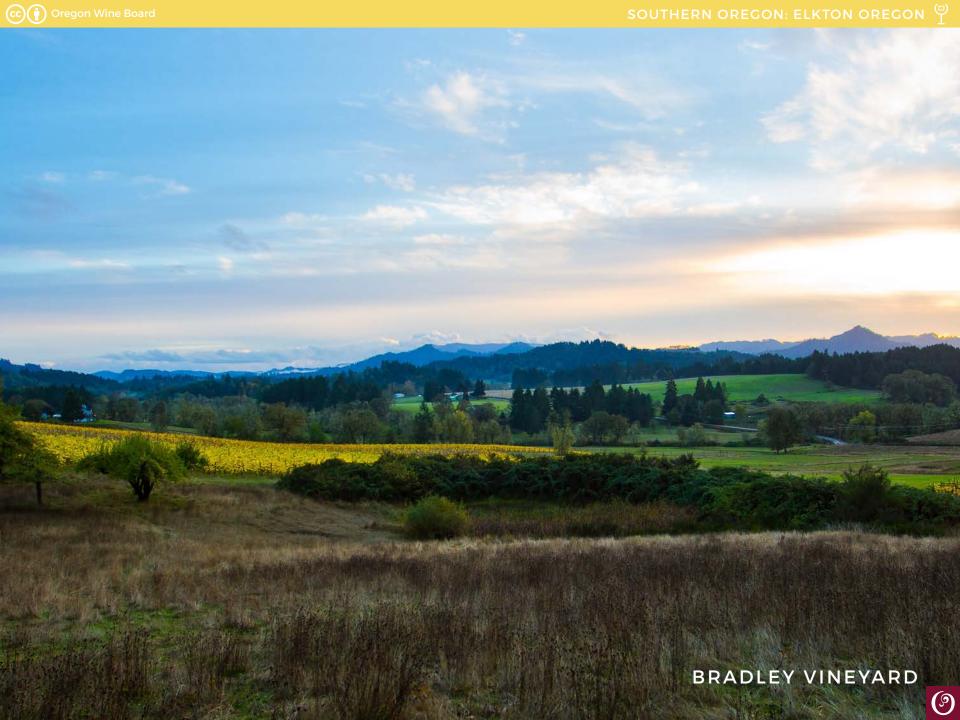


Coolest AVA in Southern Oregon, in some parts approaching the coolness of the Willamette Valley due to its high elevation and the strong afternoon breezes up the Umpqua River gorge.

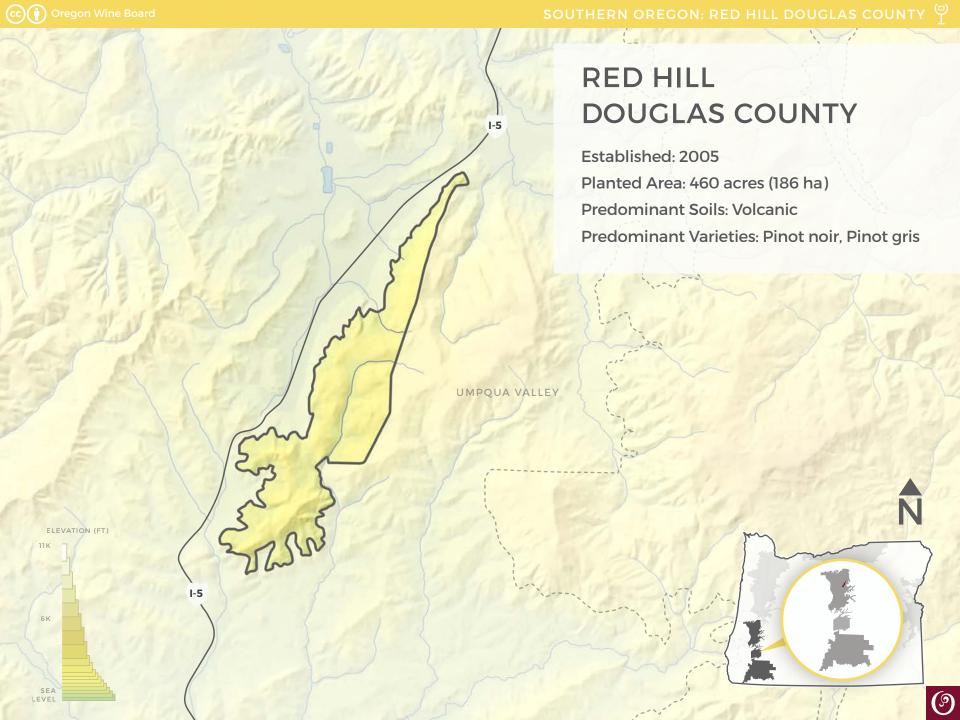
Water retaining clay soils cause a decreased need to irrigate, resulting in lower yields.

Y WINE

Cool climate varieties produced in a lusher style, fuller in body with bolder fruit notes than those grown in the Willamette Valley.









RED HILL DOUGLAS COUNTY



A single vineyard AVA comprised entirely of volcanic soil from ancient uplifted seafloor.

Vines sit between 800 and 1,200 feet (240–350 m) and do not benefit as much from the protection of the Coast Range, resulting in cooler temperatures than other parts of the Umpqua Valley.

YWINE

Cooler site with volcanic soil produces a leaner, more structured style of wine compared to other AVAs within Southern Oregon.



ROGUE VALLEY



Defined by the soils created by the Rogue River and Rogue tributaries: Illinois, Applegate and Bear Creek rivers.

Southernmost and warmest AVA in Southern Oregon, with an average July maximum temperature of 89°F (32°C).

Generous sunshine and a warm growing season allow laterripening varieties to thrive, resulting in fully developed fruit character and rich, fullbodied wines.



After having lived and worked in Washington and California, we found the Rogue Valley the perfect spot to build our wine business. The climate allows us to grow an incredible diversity of grape varieties with world-class quality.

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- SCOTT STEINGRABER

Kriselle Cellars

ROGUE VALLEY AVA

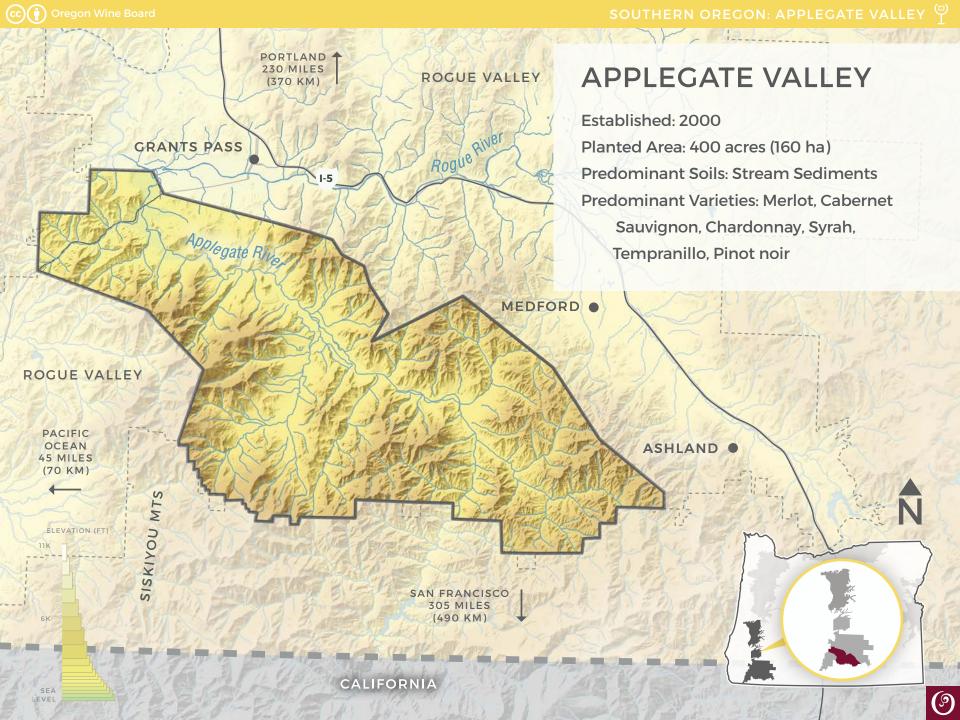
Valley has been a part of most of my life. I have been fortunate to belong to a community of pioneering winemakers and grapegrowers whose collective passion for discovery and willingness to step out towards the edge have created one of the great wine regions of Oregon, if not the world.

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- ERIC WEISINGER
Weisinger Family Winery

ROGUE VALLEY AVA







APPLEGATE VALLEY



The Siskiyou Mountains surrounding the valley to the west protect it from cooling marine air and rain from the Pacific.

The Applegate River greatly influenced the development of soils in the regions, resulting in deep, well-draining stream sediments.

Y WINE

Plush, full-bodied, fruitforward Bordeaux- and Rhône-style wines with a subtle, underlying minerality.



The rising afternoon desert air pulls the cool
Pacific breezes up through the Rogue River Valley,
lowering temperatures dramatically in the late
afternoon and evening. The winds are so fierce,
my outside chairs and barbecue are frequently
scattered along the vineyard!

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- STEVE HALL

Troon Vineyard

APPLEGATE VALLEY AVA