













California where lack of infrastructure and resources seem as

distant as Earendel.

Decanter

Washington's Red Mountain: 2022 harvest report and 10 wines to try

As the 2022 harvest wrapped up in Washington State, Decanter's US editor Clive Pursehouse walked the busy vineyards of Red Mountain AVA and spoke to some of the state's experienced winemakers and vineyard experts on the year that was.



falstaff

Everything you need to know about Red Mountain AVA



Grape leaves in vineyard, Red Mountain AVA, Benton City, Washington State. Shutterstock

The meteoric rise of Washington State's premier wine region is well-justified.

Ongoing Efforts

- Share press opportunities (sample submissions and interview requests) with Red Mountain AVA members
- 2023 survey we want to hear from you!
 - What's new and notable at your winery/vineyard this year?
 - What are your target markets?
 - Do you have any wines available nationally?
 - What new releases are on deck this year?
 - Any larger trends to share: Innovations, new varieties, sustainability efforts
- Conduct ongoing pitching around regional stories and trends
 - Seasonal tip sheets
- Red Mountain AVA website support

Media on Red Mountain

- 2023 targets to visit Red Mountain as individual visits:
 - Samantha Cole-Johnson, Jancis Robinson
 - Eric Guido, Vinous
 - Michael Alberty, Wine Enthusiast
- Create outreach strategy around top wine reviewers:
 - Anthony Mueller, Robert Parker: The Wine Advocate
 - James Suckling
 - Tim Fish, Wine Spectator
- Host FAM tour(s) in-region if budget allows. Targets include:
 - Brian Freedman, Food & Wine
 - Lauren Mowery, Forbes

Taste Red Mountain

- Support Taste Red Mountain events in Woodinville and Benton City
- Secure media opportunities to bolster ticket sales
- Invite top regional media to attend
 - Partner with Visit Tri-Cities to host travel writers in-region during June event
- Send press release around the event
- Provide social media guidance for participating wineries
 - Taste Red Mountain Woodinville Toolkit <u>HERE</u>

