



Uplift Vineyard is a celebration of a one-of-a-kind terroir in the Llano Uplift formation, an ancient low geologic dome over a billion years old, eroded to reveal its core. The Llano Uplift is one of the greatest repositories of rare earth minerals found in the U.S. and we have the pleasure of crafting wine that allows for the land to speak for itself through the highest quality Estate fruit and an old-world style of winemaking.

Elevation

860 - 880 feet

The Land

Our 55 planted acres are within the Hoover's Valley, which runs through the Llano Uplift formation in the Texas Hill Country AVA.

Uplift Soils

Situated near the banks of the Colorado River, the alluvial soils along with the significant mineral deposits, make this a truly unique growing environment. Uplift itself has four distinct soil types, with each planted variety chosen for its suitability to the ground in which it resides.

Sand | Granite | Sandy loam | Clay



2025 ROUSSANNE

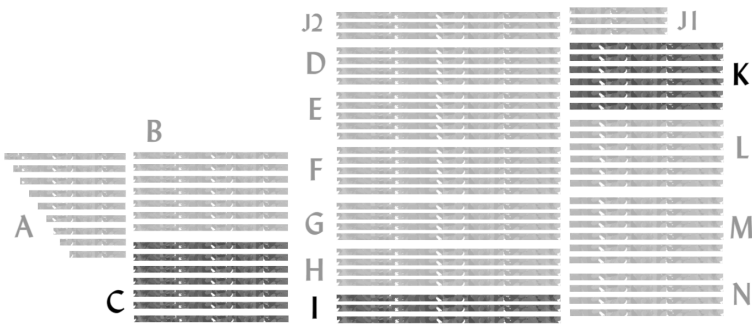
The Vineyard & Grapes

Roussanne Block: C

Est: 2013, 2016, 2019

Soil: Granite

Rootstock: 1103P, 5BB



Viognier Block: K

Est: 2018

Soil: Granite

Rootstock: 1103P, So4

Marsanne Block: I

Est: 2016

Soil: Sand

Rootstock: 1103P

Vintage Notes Significant rainfall in some areas caused our team to stick close to the vines in the early ripening period. Harvest saw sunny, drier, more moderate temperatures that helped extend hang time.

Assemblage 75% Roussanne, 13% Marsanne, 12% Viognier

Maturation Fermented and aged 6 months in concrete egg, 5% new French oak barrel, and 40% clay amphora.

ABV: 11.2% | pH: 3.24 | TA: 7.10 g/L | RS: 0.51 g/L

Food Pairing Sea bass with olive oil and citrus-herb salad

"A fresher take on this classic variety from Uplift, the 2025 Roussanne bursts with citrus, white flowers, and a lot of energy. High acidity, complemented by a rounded mouthfeel, brings the palate alive. Notes of pear, quince, and a subtle mineral edge carry through a clean, persistent finish." - **Claire Richardson, Winemaker**



Chill to 49° F
Enjoy by 2031
Only 116 cases produced