

Ventura Pier - 6:34 pm

DISCOVETIES

It's not always the journey that changes our lives. It's often the discoveries we make along the way. It might be a humble-looking restaurant that serves the world's best crab cakes, or maybe a gentle bike trail that ends with breathtaking views of the coastal mountains, or perhaps that perfect wave waiting to be ridden off the coast of Ventura. Great discoveries may be hard to find but they are well worth the journey.

REMOTE VINEYARDS

At Discoveries, we love to explore diverse wine regions up and down California. We travel from Mendocino in the north to Santa Barbara in the south looking for exceptional vineyards that remain unknown to most other wineries. The character is already in the land — our job is to nurture it. You can taste the presence of each of these amazing sites in every one of our wines.

WINEMAKING'S PATH

Each lot of wine is its own distinct entity that requires individualized attention. We harvest and ferment each lot separately, carefully matching our techniques to the characteristics of the fruit. Our goal is total harmony of aromas, flavors and textures. One of our most important tools in our winemaking process is blending. Combining lots with different attributes allows us to create a more complete and compelling wine. This method is complex and often counterintuitive so experience, decisiveness, creativity and a good palate are all essential.

2012 CHARDONNAY

Our 2012 Chardonnay is bursting with aromas of yellow apple, fresh pear, and hints of coconut. The palate offers juicy pineapple and lemon flavors with a soft minerality and bright, lingering acidity. This is a lively and refreshing wine - a perfect accompaniment to a variety of foods or on its own.

2012 CHARDONNAY

APPELLATION: California

VARIETAL COMPOSITION: 85% Chardonnay 8% Pinot Gris 7% French Colombard

AGING: Stainless steel

ALCOHOL: 13.5%

TA: 0.50

pH: 3.63

UPC: 0 82915 00140 2

LABEL ART:

SUNSET SHADOWS by Steve Cook features a silhouette of Ventura Pier and Anacapa Island in the distance warmed by the setting sun.