CANVASBACK.

WASHINGTON STATE

2015 CANVASBACK GRAND PASSAGE RED MOUNTAIN WASHINGTON STATE CABERNET SAUVIGNON

For those who prize purity, concentration and layered complexity, our Grand Passage Cabernet Sauvignon embodies the essence of the Red Mountain region of Washington State. With a dry, desert-like climate, ideal southwest-facing slopes, and significant day and nighttime temperature swings, this renowned appellation yields wines of unparalleled depth and structure. Crafted using grapes from the very finest vineyards, Grand Passage represents the best of Red Mountain.

Harvest Notes

While 2015 will go in the books as the earliest Washington grape harvest on record, it will also be remembered for its remarkable quality. A warm spring led to a very early budbreak, followed by ideal weather during bloom. With consistently hot summer weather, we tailored our canopy management to preserve shade on the fruit, while carefully timing our irrigation to protect the vines. A cooldown in the run-up to harvest slowed ripening, and allowed us to pick pristine grapes at a leisurely pace. With lovely balance and freshness, these grapes ultimately yielded wines of power and grace.

Comments from the Winemaker

True to its opaque, inky-purple color, the 2015 Grand Passage offers hypnotic black fruit aromas of blackberry, huckleberry and blackcurrant. As it evolves in the glass, accents of crushed rock, graphite, and bay leaf emerge. On the palate, ripe, mouthcoating tannins combine with racy acidity to create a singularly indulgent texture. Silken edges surround a core of liquid fruit, melted chocolate and black cherry. Layered over this are earthy notions of forest floor and cedar, as well as hints of black licorice and sarsaparilla that add nuance to a long, mouthwatering finish.

Varietal Content

100% Cabernet Sauvignon

Harvest Information

Appellation: Red Mountain 4 vineyards harvested Harvest Dates: September 12 - September 29, 2015 Average Sugar at Harvest: 26.7° Brix

Cooperage

20 months in barrel 100% French oak 80% new, 20% second

Production and Technical Data

Alcohol: 14.5% Titratable acidity: 0.65g/100 ml pH: 3.78

