BARNARD GRIFFIN

ESTD.

2018 Orange Muscat | Columbia Valley

VINTAGE

The 2018 growing season, my 41st in Washington, was defined by a very early and very warm and dry spring giving the vines an essential head start. Temperatures moderated and average heat summations settled in to a pattern which showed us ahead of historical averages by a week to ten days. A gentle spring and early summer evolved into a scorcher of epic proportions later in July and into August.

Our fears for an overripe harvest were mitigated, oddly enough, by extensive atmospheric smoke from Northern British Columbia. This effectively blocked the sun for several weeks and, while the temperatures were hot, the vines lacked sunlight for essential photosynthesis and ripening was shifted into a state of, if you will, suspended animation.

Early varieties like Pinot Gris and Sauvignon Blanc were indeed quite early with harvest commencing in late August. Moderating temperatures and a welcome cooling generally delayed reds to a more normal schedule and harvest allowed for proper flavor development and an almost optimal sugar acid balance. Moderate comfortable and dry weather extended without major incident to the end of harvest in late October.

All in all, a season yielding fruit-driven whites and generously balanced reds of large dimension.

SENSORY

Beautifully crafted, coating the mouth with tiers of orange creamcicle and subtle lime. The smooth, viscous texture is deftly balanced by bright, mouthwatering acidity. Just the right degree of sweetness makes this wine a great match for fruit and cheese platters and lighter summer fair.

TECHNICAL

Vineyards – Crawford Vineyard Yakima Valley

Alcohol - 11.8% pH - 3.6TA - .7RS - 42g/LMalolactic Status – negative

Harvest Date – 9/12

Winemaking cool fermented in stainless steel to retain fruit intensity held between 55-60 degrees fermentation temperature; stopped fermentation naturally to retain sweetness

Quantity – 296 cases Bottled - August, 2019

Rob Griffin

Proprietor | Head Winemaker

