

EIEIO Cuvee O Pinot Noir 2012 Technical Information

The top end offering. The best barrels in the respective percentages:

Saffron Fields Vineyard - 777 Block - 28 percent - New French oak barrel
Wind Hill Vineyard - Pommard Block - 26 percent - Neutral French Oak Barrel
Saffron Fields Vineyard - Wadenswil Block - 25 percent - Neutral French Oak barrel
Yates Conwill Vineyard - Field Blend - 21 percent - once used French Oak barrel

Fruit Source:

American Viticultural Area:

Sub AVA:

Soil Type: Planted: Exposure: Elevation: Clonal Selection:

Harvest Date: Yield – TPA/YPV Fermentation: Barrels:

Production:

Laboratory Results: titratable acidity 5.7 g/L pH 3.54 volatile acidity(acetic) 0.51 g/L ethanol at 60F 13.93 % vol Saffron Fields, Wind Hill, Yates Conwill

Willamette Valley

Willamette Valley + Yamhill Carlton

Various types found in the Willamette Valley

1974 – 2007 All but north 250 – 950 feet

Clone 777, Pommard, Wadenswil, Field blend October 8th – 18

October 8th – 18 0.8 to 2.2 TPA

Native primary and secondary

20% New French oak

92 cases