

BOEGER WINERY

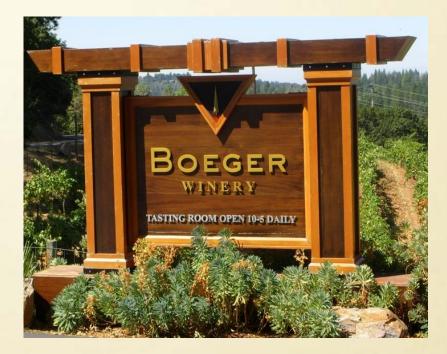
EST. 1972*

*BARBERA PRODUCER SINCE 1975



BARBERA - AN IMPORTANT VARIETAL

- Boeger's Flagship Wine
- 18% of total case sales
- 36% of total tonnage harvested



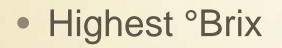
BARBERA, THE WINE



- High acidity
 - TA > 11 g/L possible
- Low pH
 - I'm *happy* at 3.30
- High °Brix
 - >30° possible with "just tolerable" TA/pH

INTERESTING (CHALLENGING?) WINE STATS

Harvest Stats:

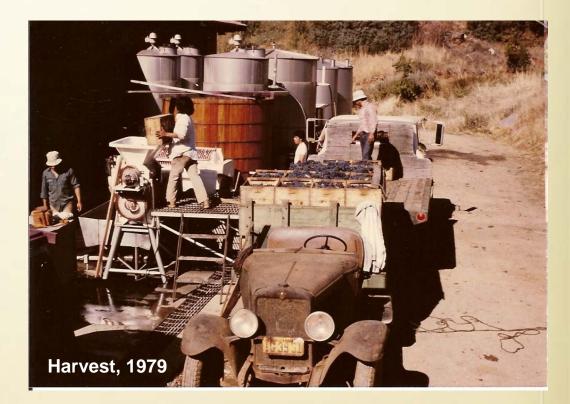


- 10/02/2009, Ritchie Vineyard: <u>30.1 °Brix</u>, 9.0 g/L T.A., 3.27 pH
- Highest T.A.
 - 10/04/2010, Stonebarn Vineyard: 24.9 °Brix, <u>11.3 g/L T.A.</u>, 3.29 pH
- Lowest pH
 - 10/08/2004, Ritchie Vineyard: 27.8 °Brix, 9.5 g/L T.A., 3.09 pH



HARVEST STATS:

- Earliest harvest start date
 - September 7th, 2004, 2007 & 2008
- Latest harvest end date
 - November 13th, 1998



BLENDING BARBERA

To blend, or not to blend? ... That is a personal question!

- 100% varietal Barberas can be very versatile
 - It's what I bring to a dinner when I don't know the menu
- Wide range of styles possible by blending



BLENDING BARBERA

WINE CHARACTERISTICS



- High acidity
- Moderate to low tannin
- Not terribly complex

VINEYARDS



BARBERA, THE GRAPE

RITCHIE VINEYARD

Elevation 1,575 feet 18 acres Planted 1968-1970 Clone #1 (now #6) "Vertical Cordon" or Modified Head Training 8 x 8 by 8 x 12 spacing

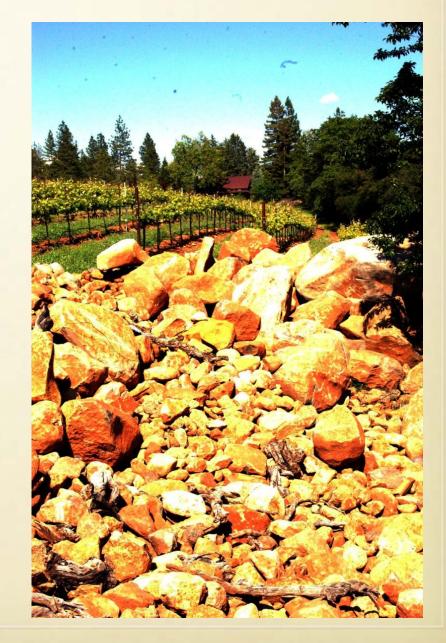
BOEGER ESTATE

Elevation 2,200 feet 6 acres Planted 2005 VCR 15 on 3309 rootstock 7 x 10.5 ft. spacing

"STONEBARN"



Elevation 2,400 feet 10 acres, 2 blocks Planted 2006, 2007 VCR15 on 3309, 7 x 10 Clone #6 on 3309, 7 x 9 VSP on Bilateral Cordon



BARBERA

PERFECT FOR THE SIERRA FOOTHILLS