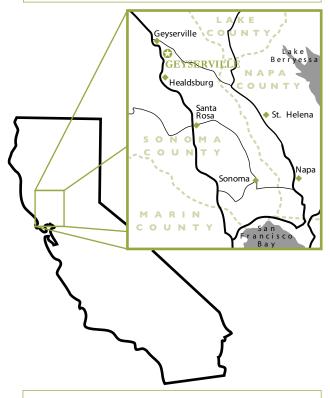
30th Geyserville Vintage

95 Geyserville Vineyard, bottled February 97

The '95 is our thirtieth vintage from this great site. After a late spring, and moderate temperatures during the growing season, a warm fall (and well-thinned vines) guaranteed full ripeness. The first fermentations showed lovely fruit, yet seemed to lack structure and firmness. To achieve it, we allowed the zinfandel from two parcels to soak overnight on petite sirah skins and, in the assemblage, included some five percent more of that varietal than usual. The resulting wine is one of the finest Geyservilles we have made in this decade. Typically awkward in its first year, it will be most appealing around the turn of the century, and reach full maturity by 2010.



Location: Sonoma County, 3 miles south of the

town of Geyserville on the western

edge of Alexander Valley.

Acreage: 115-year-old zinfandel, 15 acres

30-yéar-old zinfandel, 12 acres 115-year-old mixed blocks, 5 acres 15-year-old petite sirah, 5 acres 115-year-old carignan, 7 acres.

Yield: 1-3 tons/acre **Soils:** Gravelly loam

Climate: Occasional morning fog, warm days

with frequent evening breezes.

Elevation: 200¹

Exposure: Southern

Owner: Leo and Evelyn Trentadue

RIDGE 1995 CALIFORNIA GEYSERVILLE°

GEYSERVILLE VINEYARD: 62% ZINFANDEL, 18% PETITE SIRAH, 15% CARIGNAN, 5% MATARO SONOMA COUNTY ALCOHOL 14.2% BY VOLUME PRODUCED AND BOTTLED BY RIDGE VINEYARDS BW 4488 17100 MONTE BELLO ROAD, BOX 1810, CUPERTINO, CA 95015

Since 1966, Ridge has made thirty successive vintages from the Trentadue vineyard at Geyserville; we signed a long-term lease for the old Whitten Ranch portion of the property in 1990. All the zinfandel —with the exception of three small blocks—is planted on the thirty-six leased acres, guaranteeing us these exceptional grapes for several decades to come.

Unexpected rain in late spring, just as the clusters were finishing set, slightly reduced what would otherwise have been a large crop. As the grapes developed, we cut crop size by an additional twenty percent through cluster-thinning, ensuring the quality and intensity of what remained.

A long summer provided ideal conditions; a burst of heat in early September brought the fruit to final ripeness. The first grapes were harvested in the second week of September, the majority of zinfandel and petite sirah in the last days of the month. As usual, the nineteenth-century mixed-varietal plantings—the block of Whitten Ranch known as Old Patch—arrived later, in the first week of October. The hundred-fifteen-year-old carignan and the young mataro were harvested in mid-October.

Most of the grapes were fermented in small tanks, with about forty percent submerged below the surface of the liquid. The remainder were allowed to float; their juice was pumped over the skins extensively for maximum extraction of color and tannin.

Combining the separate parcels, we decided that the zinfandel would gain in depth and fullness if soaked overnight on the petite sirah skins. Eighteen percent petite sirah was included in the final blend—one of the highest proportions of that varietal ever included in a Geyserville. Twenty percent of the wine was aged in new, air-dried american oak, almost fifty percent in two- and three-year-old barrels, the rest in four- and five-year-old barrels. After more than a year in wood, the wine is beautifully integrated, showing concentrated fruit in balance with the oak. Tannins are firm and chalky, but round. The wine is beginning to show well, and has the potential to age for many years. During the first four or five, it will exhibit the fresh fruit of youth. Additional complexity—at the expense of forward fruit—will develop with ten years of bottle age.

TASTING NOTES

COLOR: Deep, purple-edged ruby

NOSE: Raspberry/blueberry; alluring tropical fruit, a hint of

orange zest, sweet oak, vanilla bean.

PALATE: Lush blackberry fruit predominates, complemented

by elements carried over from the nose. Beautifully integrated tannins, exquisite balance, amazing finish

for a wine so young.