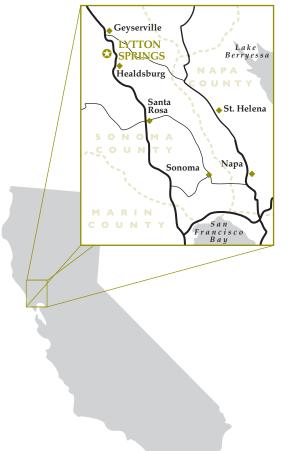
08 Lytton Springs Vineyard, bottled 3/10

A warm spring and temperate summer brought veraison by the third week of July; we began harvesting the younger zinfandel in the last days of August. A week later, a heat wave ripened all the remaining fruit. To avoid excessive sugar levels, we picked non-stop. The thirty-four vineyard parcels fermented separately on their natural yeasts. Tannin and color extraction was slow, so we maintained twice-daily pump-overs for nine days, on average. After a natural malolactic, the wine was racked to air-dried american oak barrels for fifteen months of aging. Enjoyable now, this full-bodied yet elegant zinfandel will continue to develop over the next ten years. JO (11/09)

74% ZINFANDEL, 21% PETITE SIRAH, 5% CARIGNANE

14.4% alcohol by volume



RIDGE 2008 CALIFORNIA LYTON SPRINGS®

History

In 1972, Ridge made its first Lytton Springs from vines planted on the eastern half of the vineyard at the turn of the century, and purchased both the eastern and western portions of the vineyard in the early 1990s, (In the 1870s, under "Captain" William Litton's ownership, the two were part of one property; spelling evolved into "Lytton" by 1903.) The vineyard is planted to zinfandel and its principal complementary varietals.

Vintage

Harvest Dates	28 August - 16 September
Grapes	Average Brix 24.9°
Fermentation	No inoculation; natural primary and secondary.
	Pressed at nine days.
Barrels	100% air-dried american oak barrels (20% new;
	55% one, two and three years old; 25% four and
	five years old)
Aging	Fifteen months in barrel

Vineyard

1972
-
The bench and hills separating Dry Creek and
Alexander Valleys, just north of Healdsburg,
Sonoma County
Varied, with a predominance of gravelly clay;
gravelly clay loam on hillsides.
Lytton East: 100-plus-year-old zinfandel, grenache,
petite sirah, carignane (42 acres)
Lytton West: zinfandel, and small amounts of
carignane, planted 1953 (33 acres); zinfandel,
petite sirah, mataro, planted 1989 to 1998 (54 acres)
Head trained (no trellis), spur pruned
1.5 to 3.0 tons per acre

Growing Season

Rainfall Thirty inches (below average)Bloom Early MayWeather Dry spring and warm, dry summer, with no sustained heat spells