

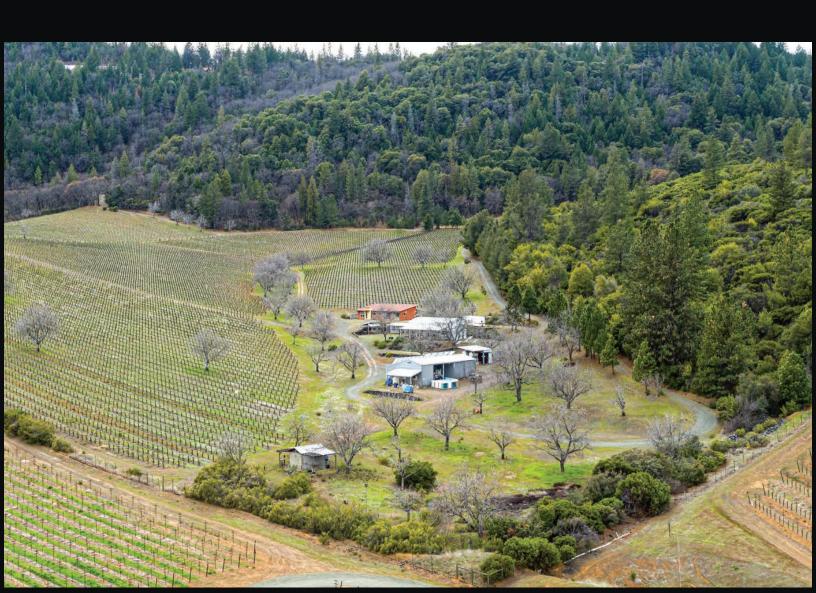
9300 Seigler Springs North Rd, Kelseyville

Offering Memorandum
Price \$2,350,000



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Salient Facts

Location 9300 Seigler Springs Rd,

Kelseyville, CA 95451

County & AVA Lake

APN 011-069-340 | 011-069-350

Parcel Size 81.17+/- acres

Vineyard 36.5+/- acres

Varietals Zinfandel and Petite Syrah

Grape Contract Buyer to sell at their discretion

Water 3 Wells

Infrastructure Winery | Guest house |

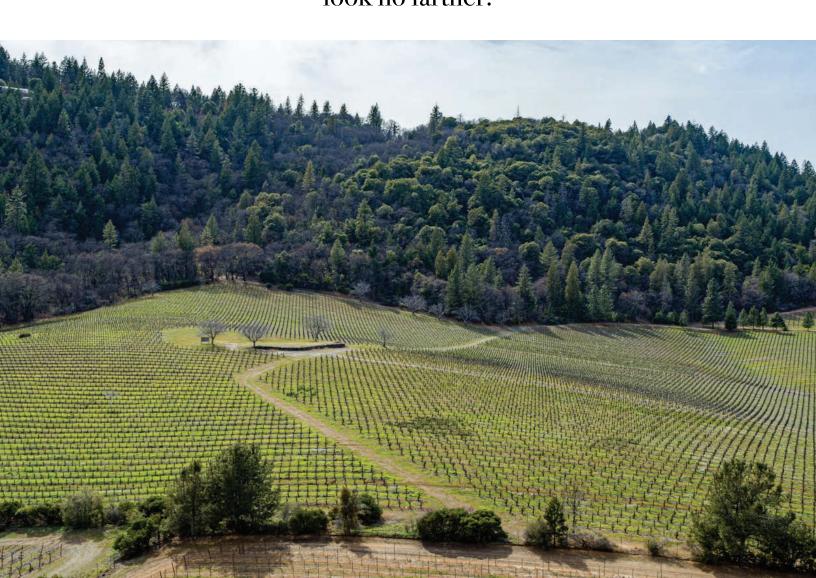
3 Septic Tanks

Power PG&E

Zoning Agriculture (A)

Price \$2,350,000

Perfectly situated off the beaten path, one finds this premium 36.5 acre vineyard, with winery and modern cottage known as Black Rock Ranch and Cougars Leap Winery. Located in the renown Red Hills AVA, fertile volcanic soil, rocky terrain and gentle slopes allow the current owner/winemaker to produce award-winning wines year after year. Two legal parcels with approximately 81+/- acres provide future opportunities to plant additional vines and develop an estate home with 360 degree views of vineyards, Mt. Konocti, and surrounding hilltops. Abundant water, privacy and natural light. Currently, the property functions sustainably using solar power with backup generators and does not rely on an outside source for power. If you're looking for the next affordable and up-and-coming wine growing region to produce fantastic and complex wines, look no farther.



Vineyard Details

The parcel is currently planted to 36.5 net vine acres of vineyard. This acreage estimate is based on vine counts provided by the ownership. The vineyard was planted in five blocks between 1995 and 2001, all on Saint George rootstock. The vines are in good condition, with fairly good uniformity. The majority of the blocks are an old style development, which is head trained, spur pruned, and has no trellis system. The vines are supported by a single stake at each vine. Block 1A has a vertical trellis system.

The remaining acreage consists of some additional plantable land, farmstead area and non-plantable mountainous terrain. The property has additional 12 acres of gentle terrain, which appear adaptable to vineyard. Approximately 4 acres is presently cleared for immediate development. The remaining acreage is mostly brush covered. The majority of the non-plantable area is brush and tree covered area located on the southern end of the ranch. The area has moderately steep topography and limited utility.

Building Improvements:

The property is improved with four buildings. They include the original agricultural support building which was converted to winery use, shop/office, generator building, and a small pump shed.

American AgAppraisal

Block	Variety	Acres	Rootstock	Spacing	Trellis	Year Planted	Irrigation
1A	Zinfandel	7	St. George	5' x 10'	Stake	1995	Drip
1B	Cabernet, Cab. Franc, Sirah, Semillon, S. Blanc,	0.5	St. George	5' x 10'	Vertical	1995	Drip
1C	Zinfandel	2	St. George	5' x 10'	Stake	1996	Drip
2A	Petite Sirah	2	St. George	5' x 10'	Stake	2000	Drip
2B	Zinfandel	6	St. George	5' x 10'	Stake	1996	Drip
2C	Petite Sirah	7	St. George	5' x 10'	Stake	1997	Drip
3A	Petite Sirah	6	St. George	5' x 10'	Stake	2000	Drip
3B	Petite Sirah	6	St. George	5' x 10'	Stake	2001	Drip
4	Plantable Land	12					
5	Support land	0					
6	Farmstead	1.8					
7	Excess Hill Land	29.7					
	Total Acreage	80					

Variety	2003	2002	2001	2000	1999	1998	1997
Zinfandel	77.71	36.29	59.01	51.0	49.87	21.5	9.19
Petite Sirah	29.41	11.06	12.67	14.5	8.5	Non-bear.	Non-bear.



Agricultural Water

Water for irrigation is provided by a new well, drilled in 2003. The well was drilled to a depth of 600 feet, with an 8' casing. The well has a 30 horsepower pump and is rated at around 200 gallons per minute. The well provides adequate water for irrigation. The property is located in a frost-free zone and does not require frost protection.

Water for domestic use is provided by a second on-site well rated at approximately 50-60 gallons per minute. The well has a 10 horsepower submersible pump. Water is pumped from the well up to four water tanks with a combined capacity of 10,000 gallons.

Soil Information

The soil information used in this report is based on a visual inspection of the site and the Soil Survey of Lake County, completed in 1982. This survey is published by the United States Department of Agriculture Soil Conservation Service. The following soil types are represented on the subject property.

Soil Type	Slope	Permeability	Erosion Hazard	Drainag e	Cap. Class
Bottlerock-Glenview-Arrowhead complex	30-50%	M. Slow	Moderate	Good	VIs
Collayomi complex	50-75%	Moderate	Severe	Good	VIIs
Collayomi-Aiken-Whispering complex	30-50%	M. Slow	Severe	Good	VIs
Glenview-Arrowhead complex	5-15%	M. Slow	Moderate	Good	IVs-0
Glenview-Arrowhead complex	15-30%	M. Slow	Moderate	Good	IV-1
	Bottlerock-Glenview-Arrowhead complex Collayomi complex Collayomi-Aiken-Whispering complex Glenview-Arrowhead complex	Bottlerock-Glenview-Arrowhead 30-50% complex Collayomi complex 50-75% Collayomi-Aiken-Whispering complex 30-50% Glenview-Arrowhead complex 5-15%	Bottlerock-Glenview-Arrowhead 30-50% M. Slow Collayomi complex 50-75% Moderate Collayomi-Aiken-Whispering complex 30-50% M. Slow Glenview-Arrowhead complex 5-15% M. Slow	Bottlerock-Glenview-Arrowhead complex 30-50% M. Slow Moderate Collayomi complex 50-75% Moderate Severe Collayomi-Aiken-Whispering complex 30-50% M. Slow Severe Glenview-Arrowhead complex 5-15% M. Slow Moderate	Bottlerock-Glenview-Arrowhead complex 30-50% M. Slow Moderate Good Collayomi complex 50-75% Moderate Severe Good Collayomi-Aiken-Whispering complex 30-50% M. Slow Severe Good Glenview-Arrowhead complex 5-15% M. Slow Moderate Good

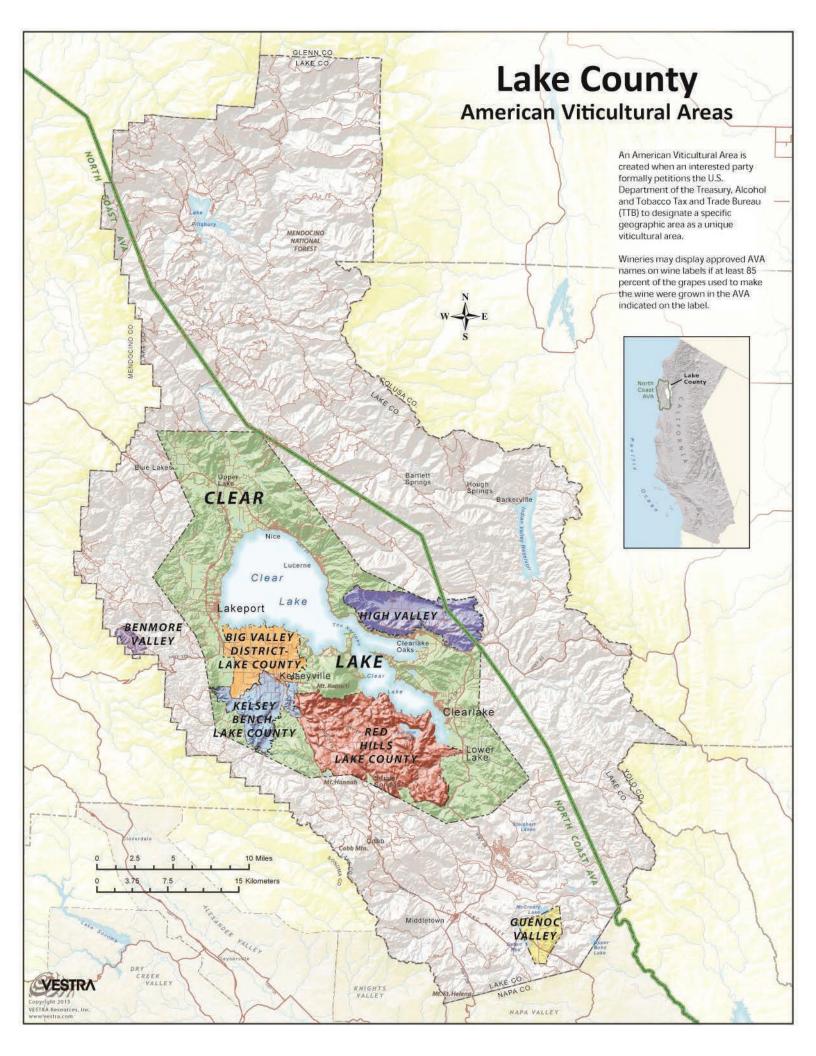
Aerial Map



Gallery











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Founder

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