

he picturesque O'Dell Ranch is a cattle and recreation ranch comprised of the ho facilities, with the balance divided into six grazing pastures. The ranch features a superior we terrain, valley views, and full set of steel corrals including hydraulically-controlled cattle squee ranch house, support structures and well maintained road system. The 3286.26± acres are post Luis Obispo and Monterey counties, in the area known as the Central Coast, and offer magnificent of the rolling hillsides and surrounding areas.

he ranch is situated at 4725 Vineyard Canyon Road, just 3± miles northeast of the unincorporated town of San Miguel in the Central Coast wine region. This rural area in the hills between Vineyard Canyon and Lowes Canyon, is mostly rolling and sloping with some level hilltops.





With a Country, adja by Franciscan Adobe, which and in 1886, disastrous fir mestead and cattle ater system, varied eze. There is also a sitioned in both San at, panoramic views





An Miguel is positioned 10-miles north of Paso Robles, mid-way between Los Angeles and San Francisco on State Highway 101. The Ranch is a 20±-mile drive from the Paso Robles Municipal Airport which offers Fuel & Line Services, Air Charter, and Ground Transportation among other services including hot air balloon rides. The airport also has a Jet Center and private hangars available for general aviation. About 40 miles south of the Ranch is San Luis Obispo County Regional Airport, with commercial service daily to Los Angeles, San Francisco, and Phoenix connecting to international flights.

population of approximately 1,500, San Miguel is a small town in Central California's Wine cent to Highway 101. The jewel of the town is the famous Mission San Miguel Arcangel founded a Father Fermin Lasuen in 1797. The "town" of San Miguel, likely began with the Rios-Caldeonia a was constructed in 1835. By 1871, a stagecoach ran daily from San Miguel to San Luis Obispo, Southern Pacific Railroad reached San Miguel. Shortly thereafter, the town was leveled by a e, and the new town was rebuilt north of the Mission.

an Miguel's climate is warm during summer when temperatures tend to be in the 70s and cold during winter when temperatures tend to be in the 40s. The warmest month of the year is July with average maximum an temperature of 93.90 degrees Fahrenheit, while the coldest month of the vear is December with an average minimum temperature of 33.30 degrees Fahrenheit.

he annual average precipitation in the community of San Miguel is 13.08 inches. California's current drought has made for below-average rainfall in the past three years. however, the 2010 rainfall has been above average.





he paved entrance road leads to the main residence located on the northwest poor of 3 bedrooms, 1 <sup>3</sup>/<sub>4</sub> bathrooms, and an office. The exterior is wood siding with stone and interior amenities include hardwood flooring, wood-paneled ceilings, maple kitchen calliquefied petroleum gas (LPG) and electricity are all available on-site and provided by loc comprises 2,106± square feet. The ranch is perimeter and cross fenced.



'Dell Ranch comprises 3286.26± and is zoned Agriculture, Permanent Grazing and Farmlands. For the 2009/2010 tax year, taxes totaled \$6230.54.



San Luis Obispo County: 027-031-001,003,027-421-002, 003,006,007,009,012-014

Monterey County: 424-371-005,006,008



ortion of the ranch. This single family home comprises  $2487 \pm$  square feet and is made up brick columns and a covered breezeway connecting to a  $120 \pm$  square foot tool shed. The binetry, and a floor to ceiling quartz stone fireplace with limestone hearth. Telephone, cal service providers. Located by the eastern entrance to the ranch, the pole-style hay barn







he primary use of O'Dell Rang cattle (cow/calf). The entire ranch has in a good rain year, which can be run y 190 head of mostly Angus pairs. The ag pipe corrals with tub, a hydraulically-c Powell scale.

wo active wells supply water to tank. A 5hp submersible booster pump tank, which is located at the highest p then gravity fed to the other 7 sto underground, high pressure PVC m capacity of 5,000 to 7,500 gallons ea located within each field.

Offer \$6,75

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peteclark www.clarl ch is as a cattle operation running beef a carrying capacity of 400 animal units ear-round, but the owner currently runs g operation also features a full set of steel ontrolled cattle squeeze and 20,000 lbs.

o the residence and main water storage p pumps the water to the main storage oint of elevation on the ranch. Water is orage tanks and  $15\pm$  troughs through ainlines. The 8 storage tanks have a ach; the water troughs are strategically

edat: 0,000

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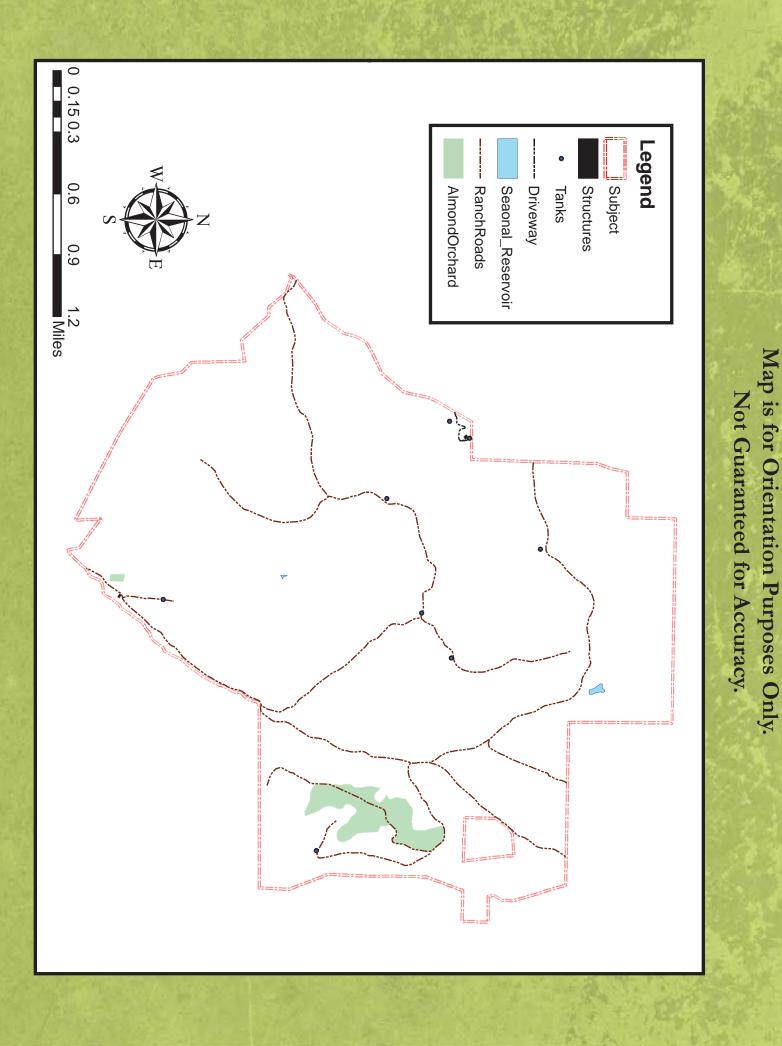




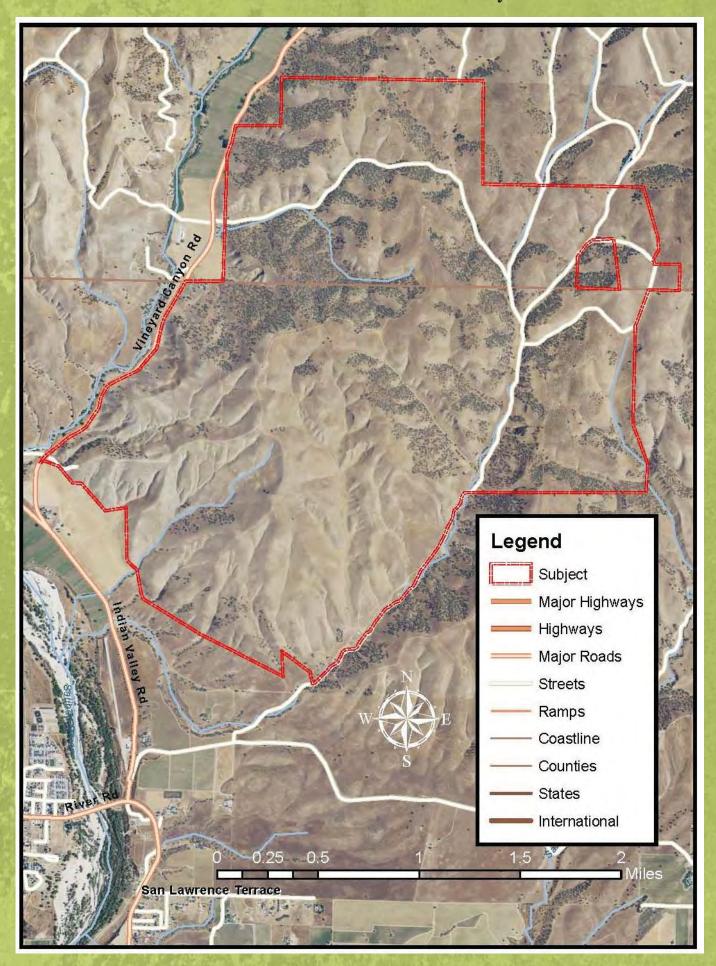


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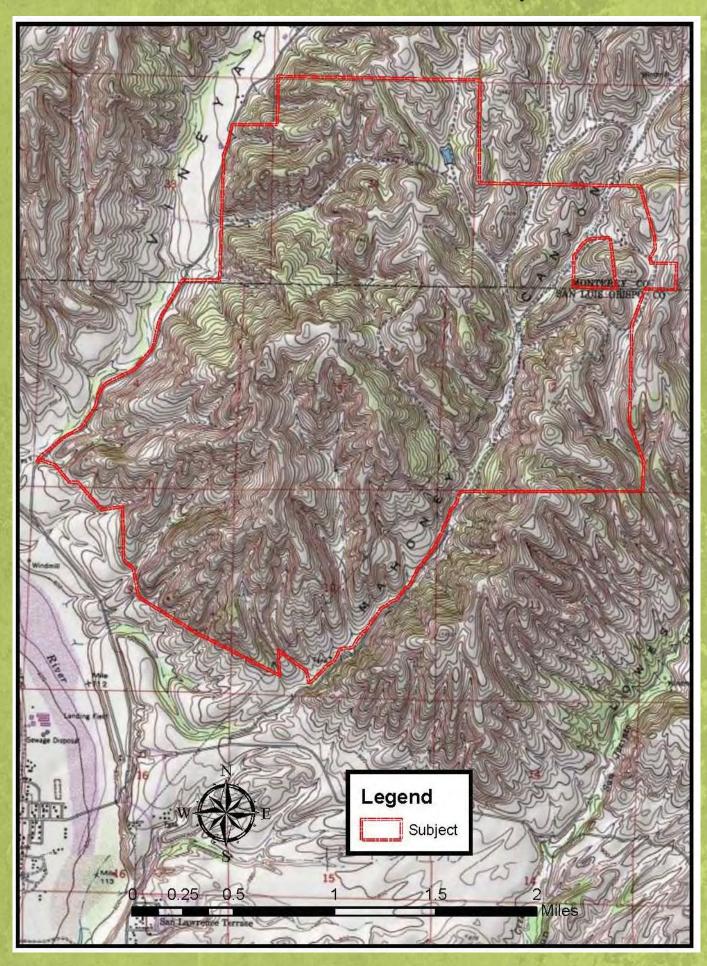


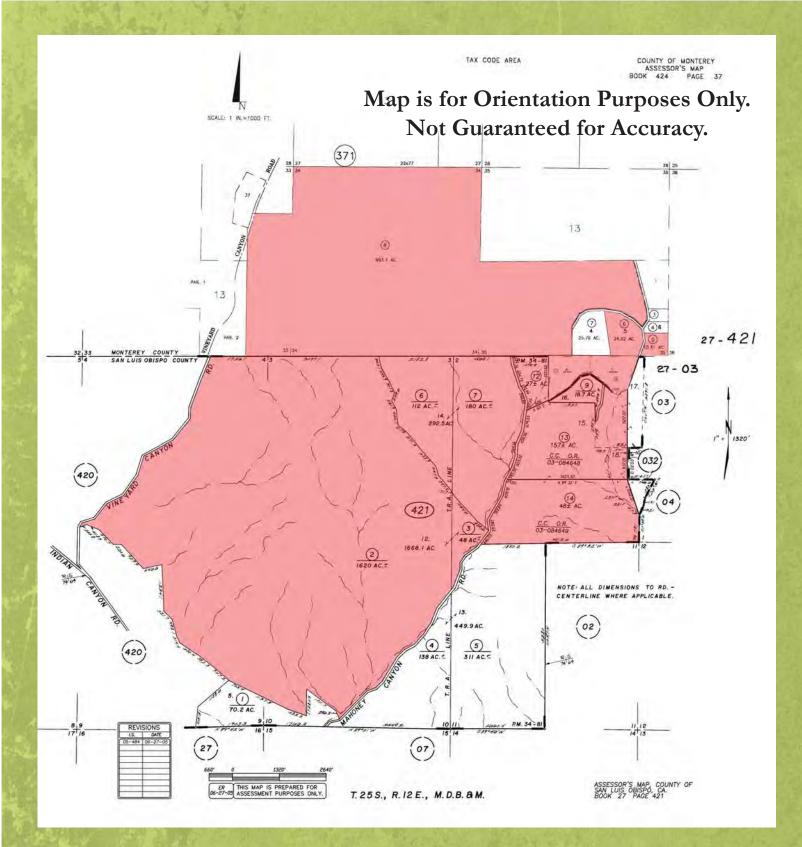


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