El Encinal Appeal (King Family - Pole Barn)

Presented by [Susan F. Petrovich] [9/22/2009]



APPLICATION – simple legalization of a 20-year old pole barn, built by the King family to replace a turn of the century barn, a necessary part of their agricultural operation.

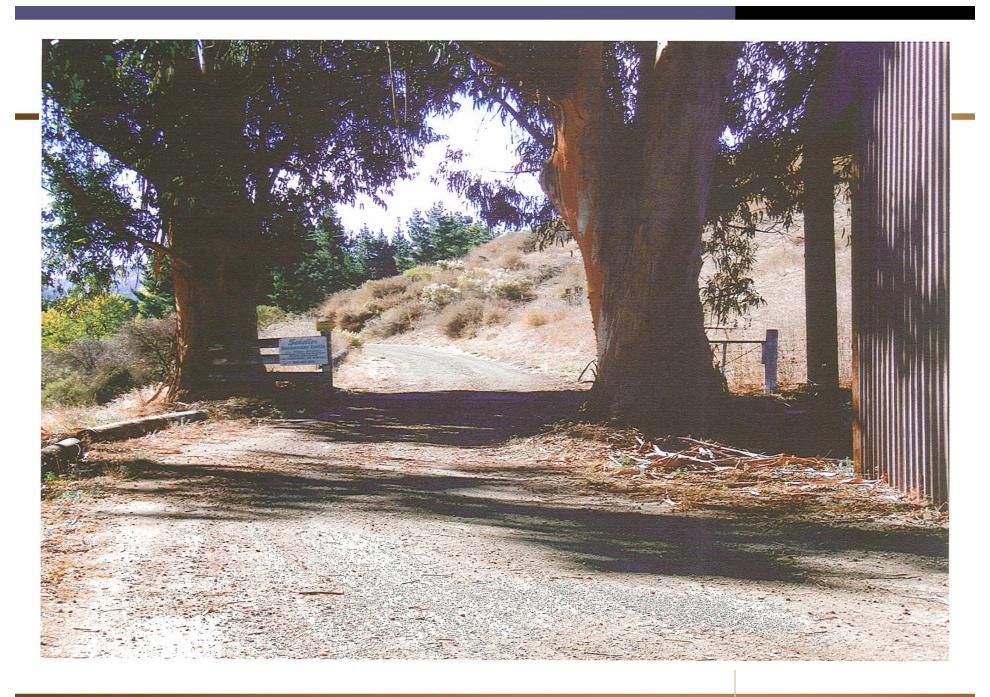
LAND USE PERMIT

Issued by Staff after all necessary findings made:

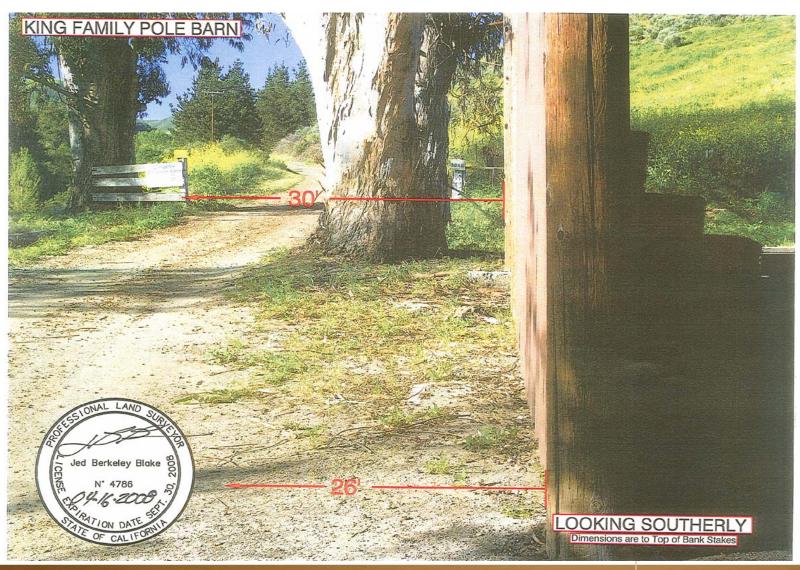
- Project site has adequate services and resources
- Project site is under Agricultural Preserve Program
- Flood Control reviewed the project and didn't require a setback
- Flood Control doesn't even map this drainage as a major creek
- The lot split map had no required creek setback for the access road
- The property is in compliance with all laws, rules and regulations pertaining to zoning uses, subdivision, setbacks, etc.

NO OBJECTION FROM SCHELLERS

- Schellers watched the barn being rebuilt in its present location
- Schellers never objected
- Schellers used hay stored in the barn
- Suddenly, 20 years later, Schellers file a zoning violation complaint
- The barn is more than 20 feet from the east edge of the road, so there always has been ample room for the roadway







NO OBJECTION FROM SCHELLERS (cont)

- This dispute is about an agricultural structure on agricultural land
- The Schellers found the access road satisfactory for the addition of 2 dwelling units, with County permits, on the 1700 acres.
- The Schellers have found the access road safe enough to accommodate members of the public, renting out their land to Wilderness Unlimited for hunting and camping.



PRIVATE ACCESS

WATERFOWL

Colusa • Placer Merced • Glen Modoc • San Diego Riverside • Imperial

BIG GAME Mendocino • Sonoma San Benito • Tehema Trinity • Humboldt Monterey • Kern Shasta • Fresno Santa Barbarra Lake • Napa

Lake • Napa

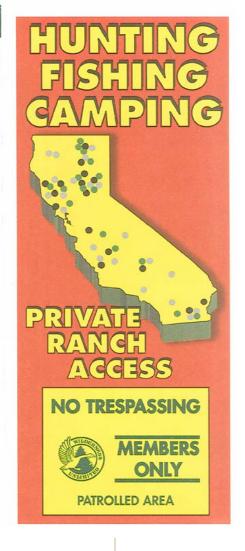
FISHING

Private Lakes, Rivers & Ponds Hat Creek • Lost Creek Fall River • Big River • Garcia River









San Joaquin

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POSTAGE WILL BE PAID BY ADDRESSEE

WILDERNESS UNLIMITED

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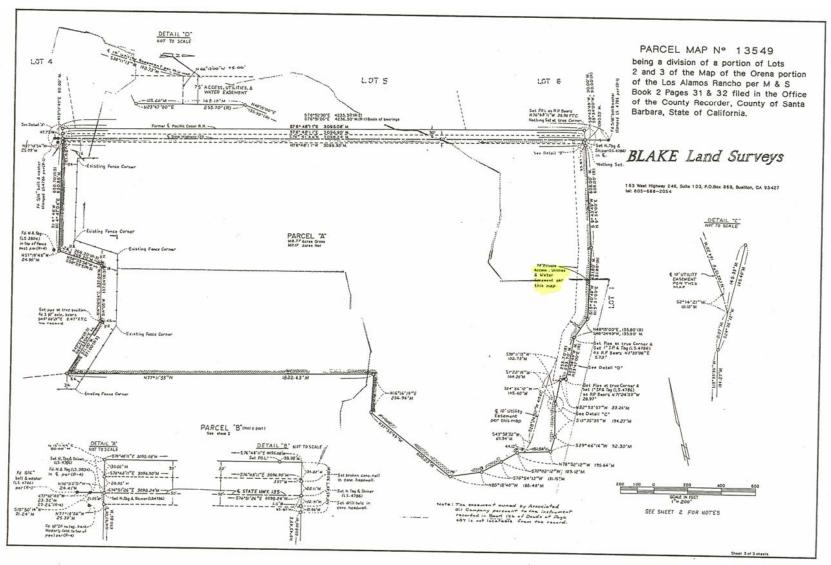


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Occupation:		

LOT SPLIT MAP AND CONDITIONS

- "Roads to be a minimum of 20 feet in width, with all weather surface capable of supporting a 16 ton fire apparatus." This condition requires no setback from the drainage. The condition represents the road standard applicable at that time.
- The fact that Mrs. King granted a wider easement that included utilities, a well, and water line doesn't modify the County requirement. The rest of the easement was per a private agreement between the parties.

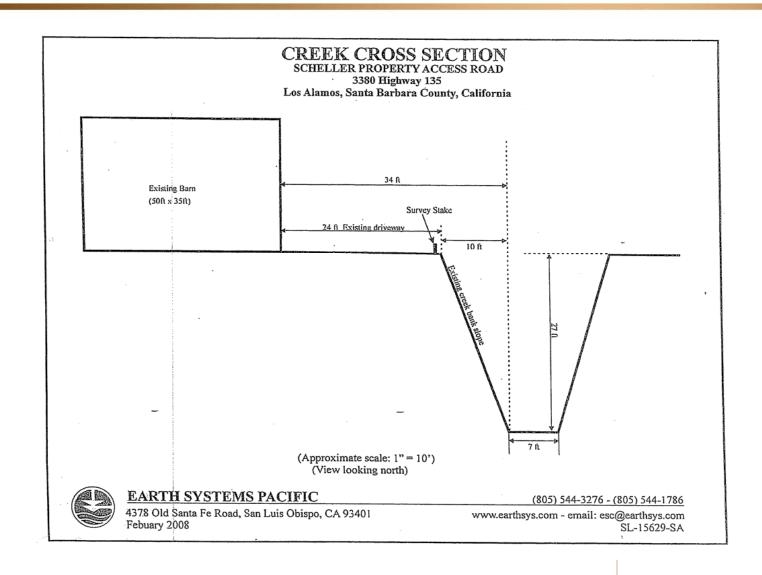


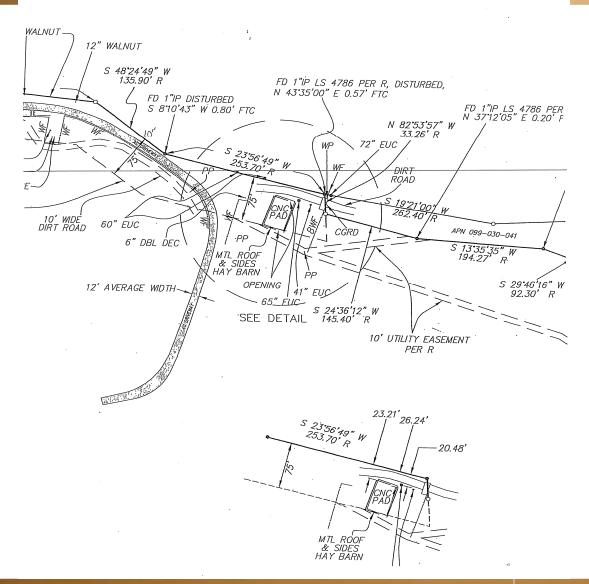
PM BK 39 PG 9



EARTH SYSTEMS REPORT

- Schellers have presented an engineer's report based upon inadequate information.
- They estimated the distance from the top of bank to the barn at 24 feet. They didn't even bother to rely on an accurate survey.



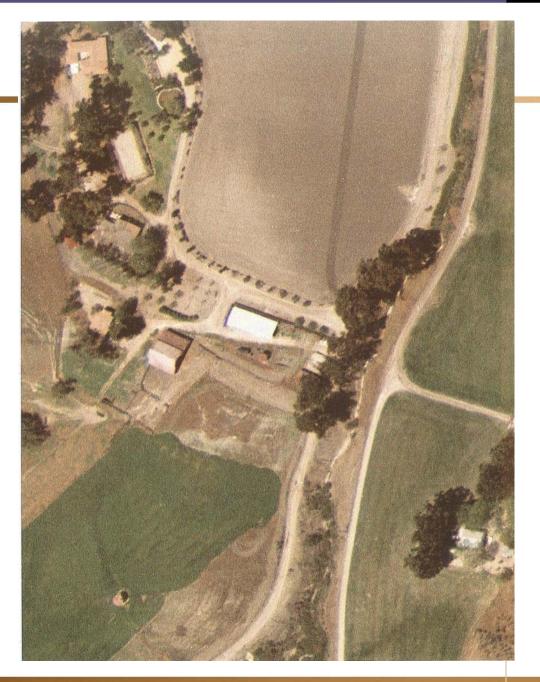


EARTH SYSTEMS REPORT (cont)

- MNS now presents a slide that proposes to impose Flood Control standards that aren't applicable to this drainage and a 24-foot wide roadway and shoulders and drainage swales so that the County's 20-foot wide easement requirement now has grown to 50 feet wide!
- Doesn't that telegraph the Schellers' true intention with this appeal? Get rid of that ugly old hay barn, put up some fancy pilasters, and find a developer who will apply for a subdivision of this 1700 acre parcel. We aren't here to set the table for a future subdivision. The sole issue is whether this hay barn meets minimum County standards.

EARTH SYSTEMS REPORT (cont)

- It's easy to draw diagrams and make predictions. First-hand information is best.
- Bill King by personal testimony, and Darwin Sainz, Chuck King and Nick Ewing by letter – all say that the drainage that supposedly is so highly erosive hasn't moved in decades, with Mr. Sainz and Bill King recalling that it has been stable for over 60 years.
- The mature trees that frame the roadway support their testimony



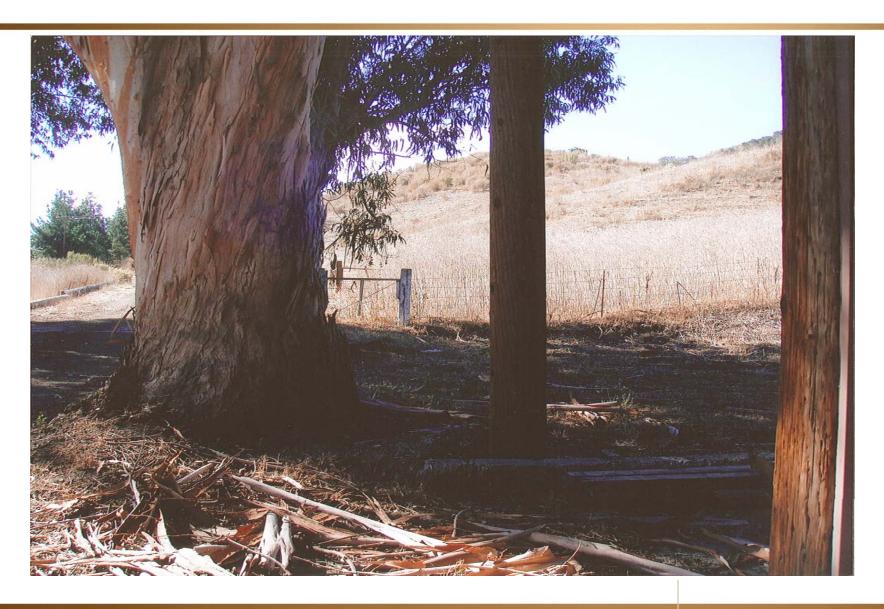


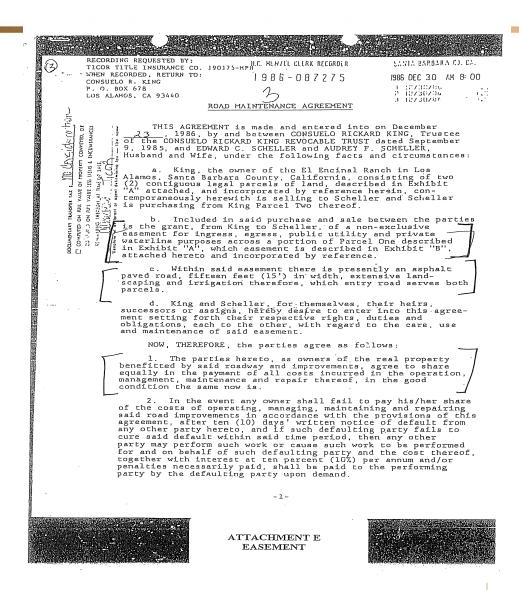


CLAIMED NEED FOR WIDER ROADWAY

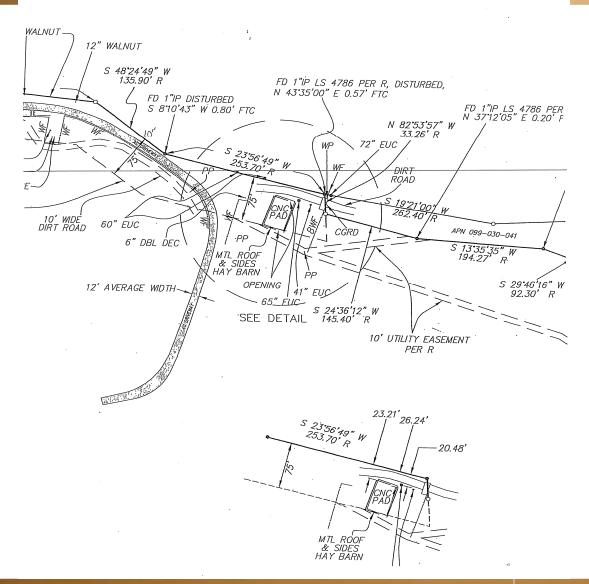
- The existing trees are a greater blockage of the road than the barn. The trees were there when the lot split map was recorded but there was no condition imposed, requiring their removal.
- The existing barn foundation would remain in any case. It presents an on-going road constriction
- Schellers' portion of the road also is constricted











Brownstein | Hyatt

PRIVATE ROAD AND DRIVEWAY STANDARDS

Development Standard #1

I. DRIVEWAYS

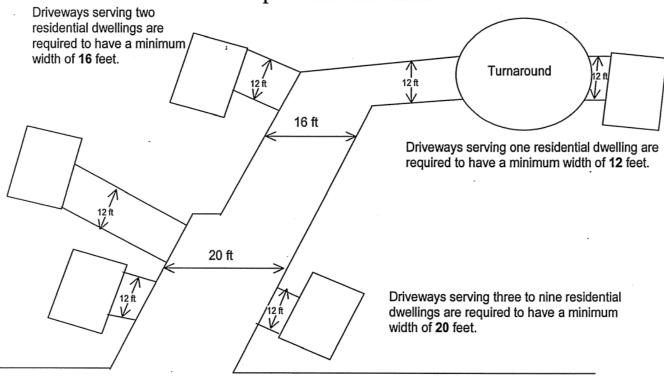
Fire department access roads shall be provided and maintained in accordance with the California Fire Code (CFC).

- A. A driveway serving one residential lot or dwelling shall have a minimum width of 12 ft. See example on Page 5. (CFC 101.3 and 101.4) (Refer to Engineering Design Standards, Roads Division, Department of Public Works, Santa Barbara County (EDS), Page 8-1)
- B. A driveway serving two residential lots or dwellings shall have a minimum width of 16 ft. See example on Page 5. (CFC 101.3 and 101.4) (Refer to EDS, Page 8-2)
- C. A driveway serving three to nine residential lots or dwellings shall have a minimum width of 20 ft. See example on Page 5. (CFC 902.1 and Appendix III-D)
- D. A driveway serving 10 or more residential lots or dwellings shall have a minimum width of 24 ft. (CFC 101.3, 101.4 and 902.2.2.1)
- E. Driveway sections in excess of 500 ft shall have 10 ft by 50 ft turnouts every 500 ft. Line of sight issues may indicate shorter intervals. (CFC 101.3 and 101.4) (Refer to EDS, Page 8-1)
- F. Approved turnaround (large enough to accommodate fire trucks) shall be required at end of driveways longer than 150 ft. See examples on Pages 7 10. (CFC 902.2.2.4) (Refer to EDS, Page 8-2)
- G. Turnarounds must not exceed 5% in slope. (Refer to EDS, Page 7-4)
- H. Minimum dimensions for driveway switchbacks, see example on Page 11. (CFC 902.2.2.3)
- I. Where required as an emergency access roadway, the minimum standard structural section shall be designed and constructed to be capable of supporting a 20-ton vehicle. (CFC 902.2.2.2.2)
- J. The standard structural section may be modified by engineering design or certification. Refer to Santa Barbara County Public Works, Road Division (RD).

II. PRIVATE ROAD

This standard applies to access roadways serving two or more residential parcels. A private road is a road over which the County has no maintenance responsibilities. The private road may be located in either a publicly or privately owned easement.

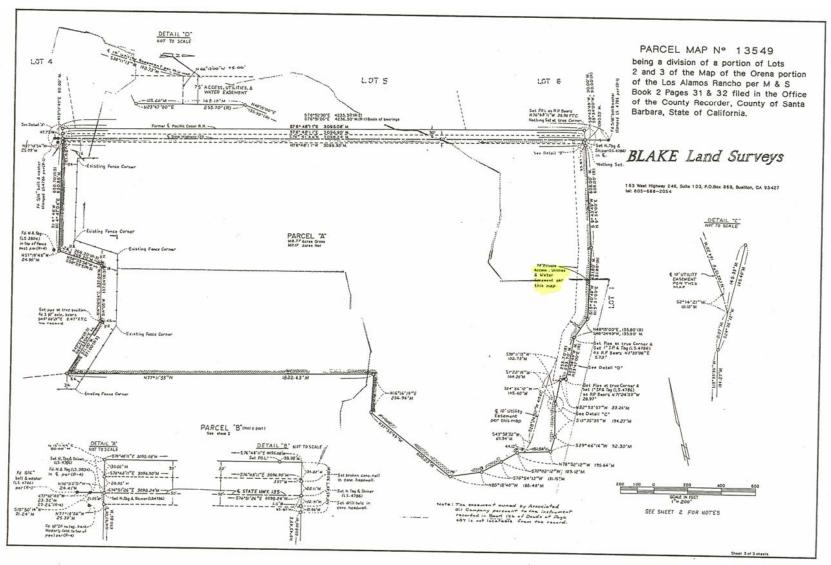
Minimum Widths for Driveways Serving From One Up to Nine Residences



24 Foot Minimum Width Roadway

WHAT THIS DISPUTE IS **NOT**

- Not a unilateral map modification
- Not an enforcement of the lot split map condition. The sole issue is whether or not the County's map condition has been met that condition was limited to a 20-foot wide paved access road. The Schellers are trying to morph the County's original condition into something that it never was it never required 75 feet for access. It never addressed future erosion of the drainage, but the property owners did that with the Road Maintenance Agreement. It never was a promise that the easement wouldn't be used for other things. In fact, the existing foundation, trees, utility poles, fence and farm field all were located in the easement area but the County didn't require that they be removed as part of its condition



PM BK 39 PG 9

WHAT THIS DISPUTE IS **NOT** (cont)

- No map modification is required because the 75-foot easement wasn't a condition
- The 75-foot easement was for multiple purposes
- It's not a County issue this a private easement dispute
- It's not a new subdivision so there's no basis for imposing a greater road width than that imposed on the lot split

WHAT THIS DISPUTE IS ABOUT

The Schellers have been marketing this property as a potential subdivision for years.

40' IN

March 21, 2005

Carson Scheller P.O. Box 141 Los Alamos, CA 93440

RE: Subdivision Feasibility of APNs 099-030-036 & 041

Dear Carson:

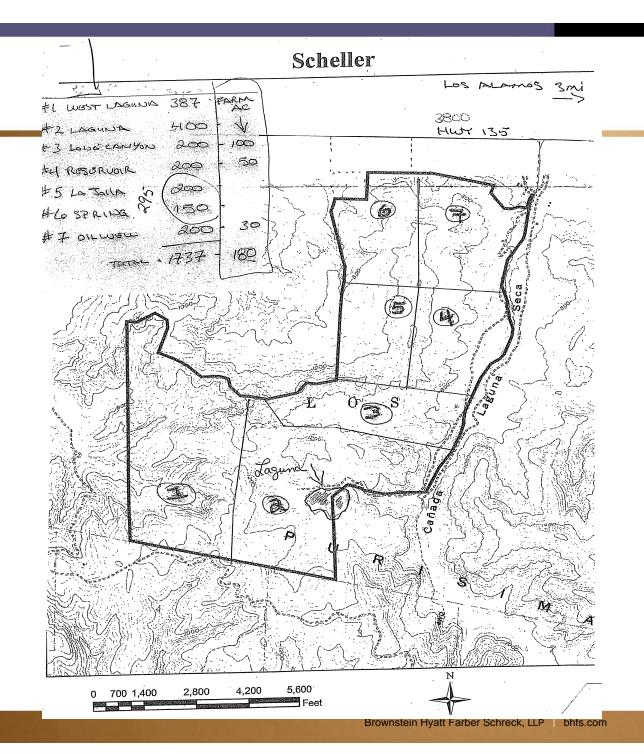
I have completed my research into the potential for subdivision of your ranch. I believe that, under the existing AG-II-100 zoning of the property, a subdivision of five parcels is feasible.

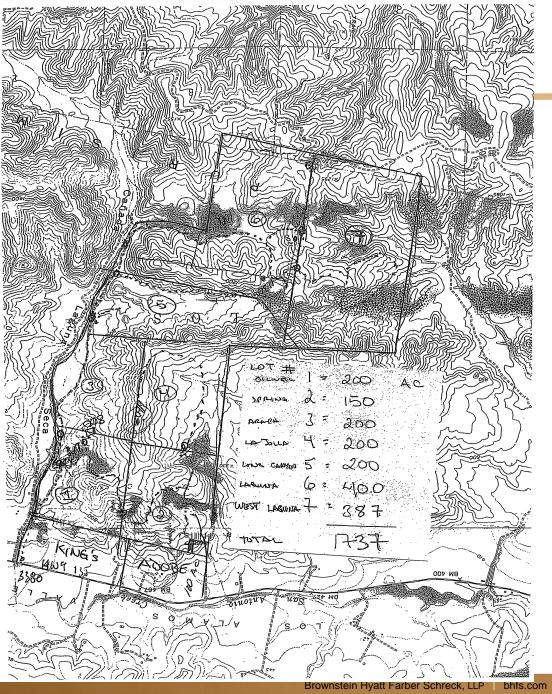
Agricultural viability scores are crucial to grazing land subdivisions. Each proposed parcel of grazing land must have a carrying capacity of over 30 head of cattle, which is the viability threshold for that use. The minimum parcel size is usually about 320 acres, but poor soils or steep slopes could result in the need for even larger parcels. For this reason, the proposed parcels on the back (southern) end of the ranch should be the largest. Probably about 400 acres each minimum. The soils back there include primarily San Andreas Tierra Complex (SfE & SfG), Gaviota Sandy loam (GmG) and Gazos clay loam (GsF). All of these soils have low to moderate fertility.

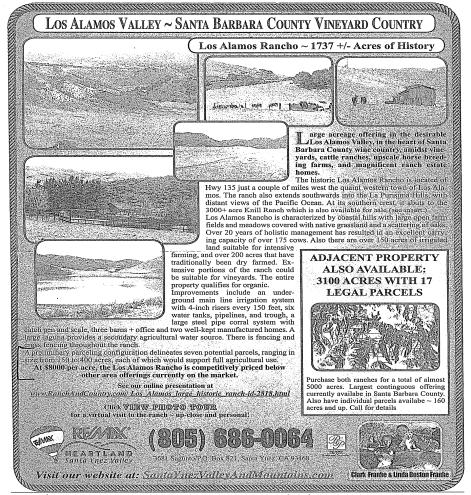
The grazing land on the front (northwest) area of the ranch is comprised of much more fertile soils types. High fertility soils on this portion of the ranch include Diablo Silty Clay (DaF), Shedd Silty Clay (SrG) and Linne clay loam (LcF & LcG). This area also includes some low fertility areas of Chamise shaly loam (ChD, ChG & ChG2), San Andreas Tierra Complex (SfE & SfG) and Tierra Loam (TrE2). A grazing land parcel in this area could be closer to 320 acres.

You also have large, irrigated areas of Class III Botella Clay Loam (BtD2) and Botella Loam (BoD2) soils along the northeast side of the ranch, which are highly fertile (great for walnuts, grain, hay and beans). Proposed parcels with over 40 acres of prime agricultural land also pass the viability test. For this reason, I believe that some proposed parcels in this area could be smaller in size (200 acres with 40 of prime ag.) and still pass the agricultural viability test.

Based upon the aforementioned factors, under today's zoning of AG-II-100, I find that it is highly likely that a five-parcel subdivision of your ranch could be successfully processed through Santa Barbara County Planning & Development. It would take time and money and careful study and documentation; but the potential is there. I would recommend two larger grazing land parcels in the southern portion, another grazing land parcel in the northwest area, and then two smaller parcels of about 200+ acres each that would share the irrigated Botella Clay Loam and Botella Loam areas.







PAGE 4 RANCH & COUNTRY MAGAZINI

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jim rickard

From: <Rancheria@aol.com>
To: <rickard@impulse.net>

Sent: Sunday, February 25, 2007 10:32 AM Affach: Ranch Description.doc

Subject: Re: Los Alamos Ranch

Greetings, Thank you for your interest in my family's Los Alamos propertyt for sale, please find attached information

owner : Carson Scheller

Thank you for your interest in my family's historic ranch in the beautiful Los Alamos Valley in Santa Barbara County, California.

Location

Sits two miles west of the quaint village of Los Alamos, California,

on the south side of Highway 135.

Extends three miles south into the La Purisima Hills, overlooking the city of Lompoc with distant views of the Pacific Ocean to the west.

APN # 099-30-41 and 099-30-36

Zoning AGII, 100 acres, enrolled in Williamson Act

Improvements

Access from Highway 135 by 1/4 mile paved driveway

Two well-kept mobile homes and yards

Three barns

Large steel pipe corral system with scale

The ranch is fenced and cross-fenced into eight pastures

Complete water system of tanks (4 are new), and pipelines and troughs

Newly renovated spring box

Grazing

The ranch is comprised of coastal hills with mostly open native grassland and scattering of oak trees.

This ranch has been holistically range managed for over 20 years.

Extremely good cattle carrying capacity of approximately 175 cows.

All 1737 acres are currently being grazed.

Farming

Over 150 acres serviced by an underground main line irrigation system with 4" risers every 150 feet.

Plus, over 200 additional acres traditionally dry farmed, all with vineyard potential.

All qualifies for organic farm ground.

Note: irrigation system could use a new well

(have 2 current bids at \$60,000 = 1000 GPM)

Also, large laguna on south side of ranch used for farming water.

No current farming activity on ranch at this time.

Future Potential

- 1. lot line adjustment with interested neighbors
- 2. parcel maps with up to seven lots
- 3. mitigation bank

Price: \$8000 / acre 1737 acres total

Contact: Carson Scheller email: rancheria@aol.com

WHAT THIS DISPUTE **IS** ABOUT (cont)

- There's nothing evil about seeking the highest value for your property, but here the Schellers are doing it at the expense of a viable agricultural operation.
- There is nowhere else on the El Encinal property to locate this pole barn, other than by taking crop land out of production. This IS about agricultural viability.
- We ask you to grant the El Encinal appeal