



Brennan, Jewett, Hackett

Land Management, Brokerage and Appraisals





620.49+/- Acres
Walnut & Prune Orchards
Hamilton City, CA

Property Information

Location:	From the intersection of Highway 45 and Highway 32 in Hamilton City, CA. Go South on Highway 45 for 0.9 miles. The driveway will be on the east side of the road. NO TRESSPASSING! SHOWN BY APPOINTMENT ONLY!
APN#:	Glenn County APN#: Billiou Undivided: 032-260-004, 032-260-005, 032-290-004, 032-290-005 Billiou Ranch Inc: 032-270-016, 032-290-007, 032-290-009
Soils:	The subject property is comprised of Class I Soils. Please see the attached soils map for more information.
Orchards:	The orchards are in great shape and have excellent production history. There are approximately 398.34 acres of walnuts and 189.49 acres of prunes. A table with varieties, rootstock, approximate yields, etc can be found on the next page.
Water:	There are 7 deep water wells on the subject property. Most of the orchards irrigate in 1 set, but a few irrigate in 2. The walnuts are irrigated via solid set sprinklers. The prunes are irrigated via drip irrigation.
Home & Shops:	4 Bedroom 4 Bathroom 3,900 Sqft Home with a pool Built in 1950 Shop#1 2,900Sqft Wood Frame with Metal Roof & Siding Shop#2 3,000 Sqft Steel Frame with Metal Roof & Siding Equipment Shed With Break Room: 5,600Sqft Steel Frame with Metal Roof & Siding Carport Structures: 2,200 Sqft Steel Frame with Metal Roof & Siding
Leases:	There are no leases extending past the 2025 growing season. The 2025 crop is negotiable, but not guaranteed to go with the sale.



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Orchard Information

Field	Acres	Variety	Rootstock	Spacing	Year Planted	5 Year Yield
						History
2A	40.88	Chandler	Paradox	25x25.50	2001	5,314+/-
2B	68.48	Howard	Paradox	28x17.5	2005	6,658+/-
3	26.55	Chandler	Paradox	30x18	2014	4,465+/-
4	40.09	Chandler	Paradox	24x24.50	1997	5,601+/-
5N	14.03	Chandler	Paradox	30x18	2014	4,465+/-
5S	55.02	Chandler	Paradox	30x18	2014	4,465+/-
6	70.27	Chandler	Paradox	25x25.55	2000	5,177+/-
7	83.02	Chandler	Paradox	30x18	2008	6,206+/-
33	64.96	French Prunes	Myrobalan/29C	18x11	1996 & 2007	3.19 Tons +/-
36	59.18	French Prunes	Myrobalan/29C	18x11	1996 & 2007	3.19 Tons +/-
35	65.35	French Prunes	29C	18x15	2008	3.19 Tons +/-
Home/Shops	32.66	Including	All	Field Road	And Ditches	



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Taxes:	The property is NOT enrolled in the Williamson Act. The property taxes will be approximately 1% of the sales price at the close of escrow.
Price:	\$11,479,065 or \$18,500 per acre
Terms:	Cash at the close of escrow
Comments:	Large walnut & prune orchard for sale! This is a high quality property with an excellent yield history. This farm is complete with a custom home, pool, shops, barns, etc. Class I Soils. Excellent ground water. Turn key operation in a desirable growing area. This property is co-listed with Brennan, Jewett, and Hackett. Please call 530-666-7000 for a private showing!

Home & Pool With Mature Landscaping





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Uniform Walnut Orchard



Irrigation Well With Filter







High Yielding Prune Orchard

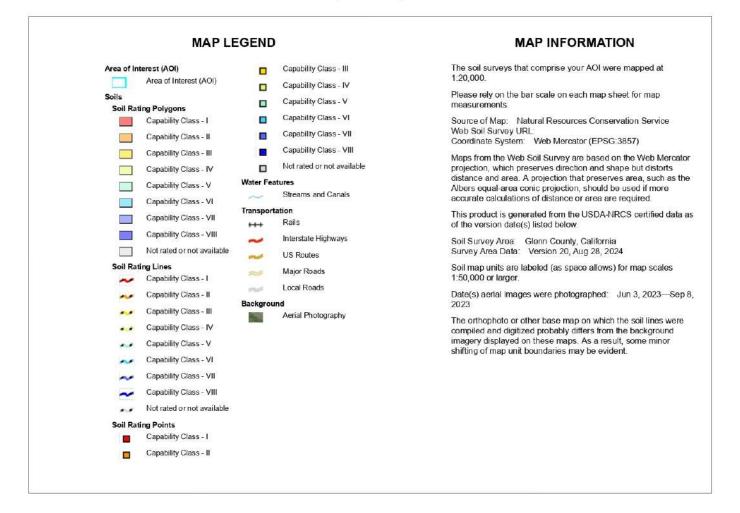


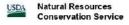




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Irrigated Capability Class—Glenn County, California (Billiou Soils Map)





Web Soil Survey National Cooperative Soil Survey



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Map unit symbol	Map unit name	Rating	Acres in AOI	Percent of AOI
ChA	Columbia silt loam, 0 to 2 percent slopes	1	14.7	2.4%
Ck	Columbia silt loam, moderately deep over clay loam, 0 to 1 percent slopes	1	22	0.4%
Wg	Wyo loam, deep over gravel	2	3.7	0.6%
Wn	Wyo silt loam	1	598.9	95.8%
Wsa	Wyo silt loam, slightly saline-alkali	2	5.5	0.9%
Totals for Area of Interest			625.0	100.0%



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Description

Land capability classification shows, in a general way, the suitability of soils for most kinds of field crops. Crops that require special management are excluded. The soils are grouped according to their limitations for field crops, the risk of damage if they are used for crops, and the way they respond to management. The criteria used in grouping the soils do not include major and generally expensive landforming that would change slope, depth, or other characteristics of the soils, nor do they include possible but unlikely major reclamation projects. Capability classification is not a substitute for interpretations that show suitability and limitations of groups of soils for rangeland, for woodland, or for engineering purposes.

In the capability system, soils are generally grouped at three levels-capability class, subclass, and unit. Only class and subclass are included in this data set.

Capability classes, the broadest groups, are designated by the numbers 1 through 8. The numbers indicate progressively greater limitations and narrower choices for practical use. The classes are defined as follows:

Class 1 soils have few limitations that restrict their use.

Class 2 soils have moderate limitations that reduce the choice of plants or that require moderate conservation practices.

Class 3 soils have severe limitations that reduce the choice of plants or that require special conservation practices, or both.

Class 4 soils have very severe limitations that reduce the choice of plants or that require very careful management, or both.

Class 5 soils are subject to little or no erosion but have other limitations, impractical to remove, that restrict their use mainly to pasture, rangeland, forestland, or wildlife habitat.

Class 6 soils have severe limitations that make them generally unsuitable for cultivation and that restrict their use mainly to pasture, rangeland, forestland, or wildlife habitat.

Class 7 soils have very severe limitations that make them unsuitable for cultivation and that restrict their use mainly to grazing, forestland, or wildlife habitat.

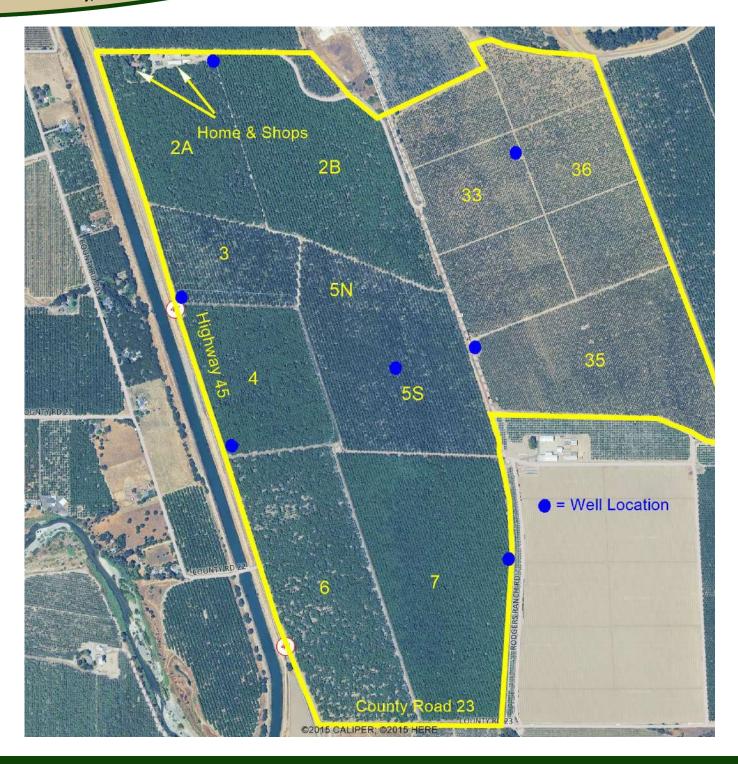
Class 8 soils and miscellaneous areas have limitations that preclude commercial plant production and that restrict their use to recreational purposes, wildlife habitat, watershed, or esthetic purposes.

Rating Options

Aggregation Method: Dominant Condition



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