

±32.64 Acres of 9th Leaf Almonds — CAPAY

50% Nonpareil / 25% Monterey / 25% Aldrich on Krymsk Rootstock



EXCLUSIVELY PRESENTED BY:

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Executive Summary

- **Location:** Property is situated off the northwest corner of the intersection of Cutting Avenue and 5th Avenue, in the Capay area ±4 miles northeast of Orland in Tehama County, CA. Property includes ±20' wide strip of deeded land connecting the property to 5th Avenue for access.
- Land Area/Property Size: ±32.64 Assessed Acres

Land Use: ±31.00 Net Acres of almonds planted in the fall of 2014 (±9th leaf). Orchard consists of 50% Nonpareil, 25% Monterey and 25% Aldrich, all on Krymsk rootstock. Trees are planted on 14' tree x 21' row spacing (±148 TPA) with orchard rows running north/south.

Block has averaged ±2,000 lbs./acre over the last several years.

There are an additional ± 2 acres of trees planted on the southerly adjoining property on a year-to-year lease that may be transferable to buyer.

- Assessor's Parcel Number: 091-220-015 16.32 assessed acres 091-220-016 – 16.32 assessed acres 32.64 total assessed acres
 - **Soils:** Soils are comprised of: ±56% Hillgate loam (Class 3), ±32% Clear Lake clay (Class 2) and ±12% Arbuckle gravelly fine sandy loam (Class 2) per USDA Soil Survey.
 - **Irrigation Supply:** (1) ag. well with 30 HP electrical turbine motor paired with a Yardney filter and fertilizer injection system. Acreage is irrigated through micro-sprinklers, set up to irrigate in two blocks (±16 ac. each), yet can be ran in one set. Well is located on the southernly adjoining parcel, yet is deeded to the subject property.

Structural Improvements: None.

- **Comments:** This is a prime aged almond orchard on good soils with solid irrigation supply located in the desirable area of Capay.
- Offer Price: \$25,000 per deeded acre (\$816,000) Cash to Seller
- Property Showing:Qualified buyers contact listing broker to schedule property tour.DO NOT VISIT PROPERTY WITHOUT PERMISSION FROM BROKER
 - **Contact:** Kyle Dalrymple at 530-870-2732 or email to kyle@eltappraisers.com

PROPERTY LOCATION MAP



PROPERTY PLAT MAP















USDA Natural Resources Conservation Service Web Soil Survey National Cooperative Soil Survey

MAP LEGEND MAP INFORMATION Capability Class - III The soil surveys that comprise your AOI were mapped at Area of Interest (AOI) 1:20.000. Area of Interest (AOI) Capability Class - IV Soils Warning: Soil Map may not be valid at this scale. Capability Class - V Soil Rating Polygons Capability Class - VI Capability Class - I Capability Class - VII line placement. The maps do not show the small areas of Capability Class - II Capability Class - VIII Capability Class - III scale. Not rated or not available Capability Class - IV Please rely on the bar scale on each map sheet for map Water Features Capability Class - V measurements. Streams and Canals Capability Class - VI Source of Map: Natural Resources Conservation Service Transportation Web Soil Survey URL: Capability Class - VII Rails ----Coordinate System: Web Mercator (EPSG:3857) Capability Class - VIII Interstate Highways \sim Not rated or not available US Routes \sim Soil Rating Lines Albers equal-area conic projection, should be used if more Maior Roads Capability Class - I accurate calculations of distance or area are required. Local Roads ~ Capability Class - II Background of the version date(s) listed below. Capability Class - III Aerial Photography Soil Survey Area: Glenn County, California Capability Class - IV Survey Area Data: Version 19, Sep 6, 2023 Capability Class - V 19 M 19 Soil Survey Area: Tehama County, California Capability Class - VI Survey Area Data: Version 18, Aug 28, 2023 Capability Class - VII Capability Class - VIII Not rated or not available an ai Soil Rating Points across soil survey area boundaries. Capability Class - I Capability Class - II 1:50,000 or larger. 31.2022

Irrigated Capability Class—Glenn County, California, and Tehama County, California

Enlargement of maps beyond the scale of mapping can cause misunderstanding of the detail of mapping and accuracy of soil contrasting soils that could have been shown at a more detailed

Maps from the Web Soil Survey are based on the Web Mercator projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the

This product is generated from the USDA-NRCS certified data as

Your area of interest (AOI) includes more than one soil survey area. These survey areas may have been mapped at different scales, with a different land use in mind, at different times, or at different levels of detail. This may result in map unit symbols, soil properties, and interpretations that do not completely agree

Soil map units are labeled (as space allows) for map scales

Date(s) aerial images were photographed: Apr 7, 2022—May



Irrigated Capability Class

Map unit symbol	Map unit name	Rating	Acres in AOI	Percent of AOI
HgA	Hillgate loam, 0 to 2 percent slopes, MLRA 17	2	0.1	0.2%
Subtotals for Soil Survey Area			0.1	0.2%
Totals for Area of Interest			33.4	100.0%

Map unit symbol	Map unit name	Rating	Acres in AOI	Percent of AOI		
Au	Arbuckle gravelly fine sandy loam, 0 to 2 percent slopes, MLRA 17	2	4.1	12.3%		
Cc	Clear Lake clay, 0 to 4 percent slopes, MLRA 17	2	10.6	31.7%		
HgA	Hillgate loam, 0 to 3 percent slopes	3	18.6	55.8%		
Subtotals for Soil Survey Area			33.4	99.8%		
Totals for Area of Inte	erest	33.4	100.0%			



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

Component Percent Cutoff: None Specified

JSDA