FOR SALE



Raisin City Almonds



185.66± Assessed Acres Fresno County, California

- Exclusively Presented By: Pearson Realty
- (1) 100 HP & (2) 75 HP Irrigation Pumps and Wells
- Class 1 & 2 soils
- Predominately Young Almond Plantings



Raisin City Almonds

185.66± Assessed Acres

\$5,291,310

LOCATION:

Property is on the west side S. Grantland Ave., and runs from W. Floral to W. Rose Avenues. (See ranch map).

DESCRIPTION:

185.66± assessed acres with Nonpareil and Wood Colony almond plantings.

LEGAL:

Fresno County APN's: 041-040-13s & 83s. Located in a portion of Section 5, T16S, R19E, M.D.B.&M.

PLANTINGS:

See Planting Map for varieties, age, acreages and spacing.

WATER:

Raisin City Water District (no delivery of surface water)

(2) 75 HP irrigation pumps and wells(1) 100 HP irrigation pump and wellMedia filters and microjet sprinklers

SOILS:

Hesperia fine sandy loam, moderately deep, saline-alkali

Calhi loamy sand, 0-3% slopes

Calhi loamy sand, moderately deep, 0-3% slopes

Delhi loamy sand, 0-3% slopes

Hesperia sandy loam

Hesperia fine sandy loam, moderately deep

BUILDINGS:

None.

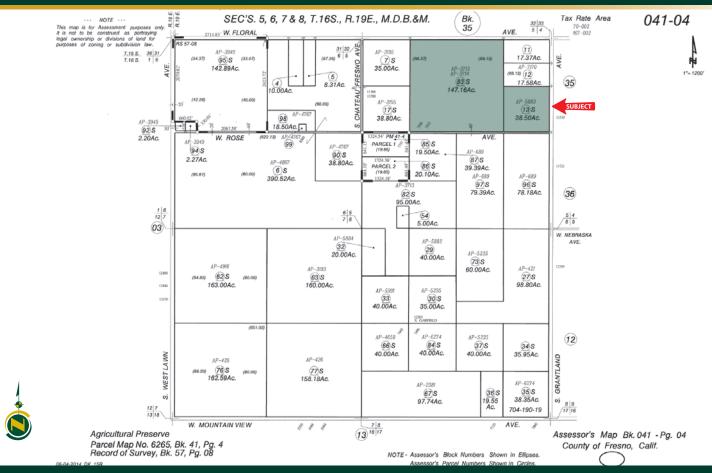
PRICE/TERMS:

\$5,291,310 cash at close of escrow. Buyer to reimburse Seller for cultural costs incurred towards the 2018 crop





ASSESSOR'S PARCEL MAP



PLANTING MAP



LOCATION MAP



SOILS MAP

SOILS LEGEND

CfA - Calhi loamy sand Grade 2

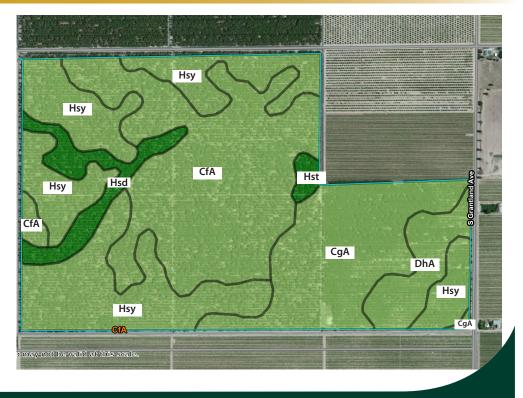
Hsy - Hesperia sandy loam, moderately deep, saline-alkali Grade 2

> CgA - Calhi loamy sand, moderately deep Grade 2

> DhA - Delhi loamy sand Grade 2

Hsd - Hesperia sandy loam Grade 1

Hst - Hesperia fine sandy loam, moderately deep Grade 1



We believe the information contained herein to be correct. It is obtained from sources which we regard as reliable, but we assume no liability for errors or omissions. Policy on cooperation: All real estate licensees are invited to offer this property to prospective buyers. Do not offer to other agents without prior approval.

Water Disclosure: The Sustainable Groundwater Management Act (SGMA) was passed in 2014, requiring groundwater basins to be sustainable by 2040. SGMA requires a Groundwater Sustainability Plan (GSP) by 2020. SGMA may limit the amount of well water that may be pumped from underground aquifers. Buyers and tenants to a real estate transaction should consult with their own water attorney; hydrologist; geologist; civil engineer; or other environmental professional. Additional information is available at: California Department of Water Resources Sustainable Groundwater Management Act Portal - https://sgma.water.ca.gov/portal/Telephone Number: (916) 653-5791

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