FORSALE DE PEARSON REALTY Deer Creek Farmland



628.52± Acres, Earlimart Tulare County, California

- Well Water and Access to District Water
- Quality Soils
- Proven Table Grape and Almond Area
- Tax Benefits
- Potential Water Percolation Basin (Water Banking)

Exclusively Presented By: Pearson Realty



CALIFORNIA'S LARGEST AG BROKERAGE FIRM

www.pearsonrealty.com CA BRE #00020875



Deer Creek Farmland

628.52± Acres

\$11,628,000 (\$18,500±/acre)

| is traversed by Deer Creek on the northwest corner. The land was being farmed to table grapes with T trellis and Gable trellis. The offering would make an excellent candidate for table grapes, almonds, pistachios, blueberries, cherries, row crops, field crops, vegetable crops, or could be ideal for a percolation basin for water banking. |
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| The property is on the north east corner of Avenue 64 (E. Deer Creek Avenue) and Road 144 (W. Kramer Road). Approximately $4\pm$ miles north east of Earlimart, $54\pm$ miles north of Bakersfield, $161\pm$ miles north of Los Angeles and $240\pm$ miles south of Sacramento. |
| According to the Tulare County website the parcels are zoned AE-40 (Exclusive AG, min parcel size 40 acres) and is enrolled in the Williamson Act. APN's: 319-290-001 and 002. Sec. 23 Township 23S, Range 25E, MDB&M. |
| California Revised Storie Index (CA) Summarized Low 39.5±% (124) Hanford sandy loam, 0 to 2 percent slopes, Grade 1- Excellent 28.4±% (109) Crosscreek-Kai association, 0 to 2 percent slopes, Grade 2-Good 25.4±% (101) Akers-Akers, saline-Sodic, complex, 0 to 2 percent slopes, Grade 1-Excellent 5.1±% (104) Biggriz-Biggriz, saline-Sodic, complex, 0 to 2 percent slopes, Grade 2-Good 0.8±% (134) Riverwash, not rated 0.8±% (138) Tujunga loamy sand, 0 to 2 percent slopes, Grade 2-Good |
| The farm is located Pixley Irrigation District (PID) and adjoins Deer Creek where an out of service booster pump and turn out is located. The land is classified as excess land for Bureau of Reclamation purposes. PID's assessment charge is \$12.60±/acre in 2019. The farm has 3 wells equipped with; 200HP and 300HP set up for a diesel motors, and 250HP powered by an electric motor. No diesel motors are installed. Pump tests provided by Seller respectfully indicated: 1,700GPM dated 3-16-17, 1,782GPM dated 3-23-18, and 1,387GPM dated 4-5-18. Total output 4,869± GPM from all wells. The property is irrigated by drip irrigation via a reservoir with sand media filters. |
| |

PRICE/TERMS:

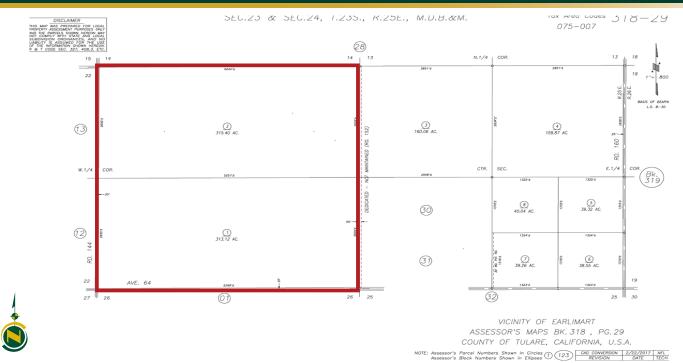
\$11,628,000 Cash at close of escrow. Seller to retain any remaining mineral rights (if any).



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ASSESSOR'S PARCEL MAP

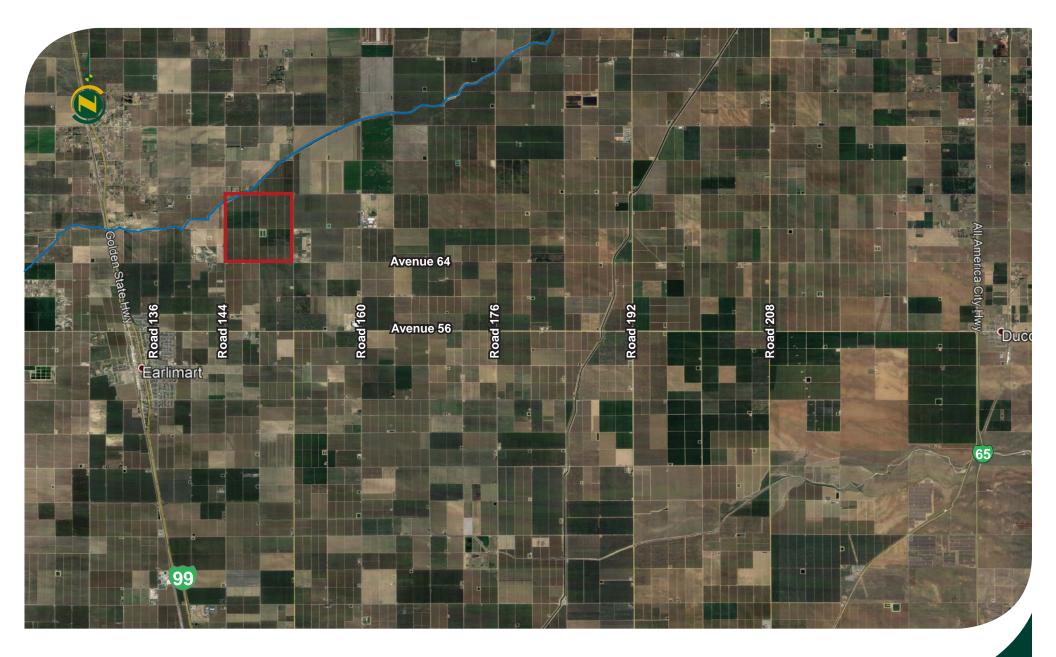


SOIL AND FARM MAP



| Map unit symbol | Map unit name | Rating | Component name (percent) | Percent of AOI |
|-----------------------------|--|------------------------------------|------------------------------|----------------|
| 101 | Akers-Akers, saline- Sodic, complex, 0 to 2 percent slopes | | Akers (60%) | 25.4% |
| | | | Akers, saline-sodic (25%) | |
| 104 | Biggriz-Biggriz, saline-Sodic, complex, 0 to 2 percent slopes | Grade 2 - Good | Biggriz (55%) | 5.1% |
| 109 | Crosscreek-Kai association, 0 to 2 percent slopes | Grade 2 - Good | Crosscreek (70%) | 28.4% |
| 124 | Hanford sandy loam, 0 to 2 percent slopes | Grade 1 - Excellent | Hanford (85%) | 39.5% |
| 134 | Riverwash | Not Applicable for Storie Index | Riverwash (100%) | 0.8% |
| 138 | Tujunga loamy sand, 0 to 2 percent slopes | Grade 2 - Good | Tujunga (85%) | 0.8% |
| Totals for Area of Interest | | | | 100.0% |

AERIAL MAP



PHOTOS





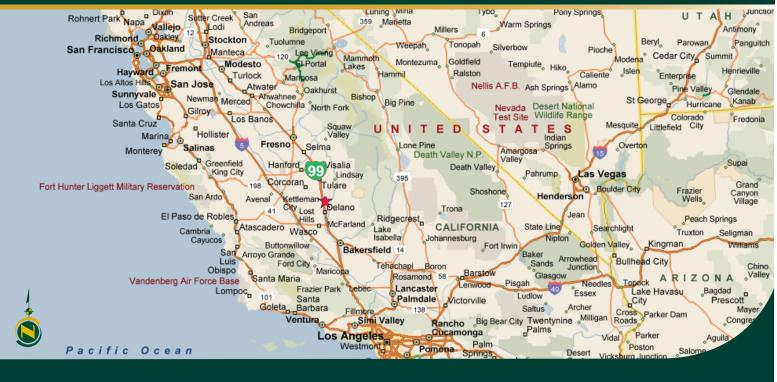




LOCATION MAP



REGIONAL MAP



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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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.