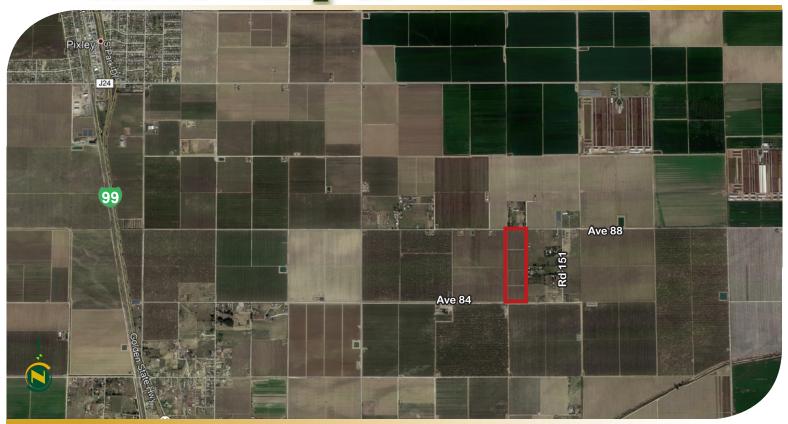


FOR SALE REAR REAR REAR REAR REAR A Tradition in Pixley Irrigation District Table Grapes - Ranch 88



40± Acres **Tulare County, California**

- Access to District and Well Water
- **Grade 1 Excellent Soils**
- Quality Table Grapes
- Tax Benefits

Exclusively Presented By: Pearson Realty





Pixley Irrigation District Table Grapes - Ranch 88

40± Acres

\$880,000

 $($22,000\pm/ac)$

DESCRIPTION:

This 40± acre opportunity is located just east of Pixley, CA. The land is being farmed to table grapes with V-Gable Trellis. This unique investment opportunity offers quality tables grapes, income, tax benefits, access to district water and well water, and grade-1 excellent soils.

LOCATION:

On the south side of Avenue 88, 1/4 mile west of Road 151, east of Pixley, CA. Approximately $50\pm$ miles north of Bakersfield, $159\pm$ miles north of Los Angeles and $190\pm$ miles south of Stockton.

LEGAL:

The land is zoned AE-40 by the County of Tulare. The property is not enrolled in the Williamson Act. Approx. legal: Portion of the W ½ of NE ¼ of Section 11, Township 23S, Range 25E, MDB&M. Tulare County, California. APN's: 318-240-005 and 021.

PLANTINGS:

RANCH 88

Assessed	Planted		Root		Plant			2018	2019
<u>Acres±</u>	Acres±	Variety	Stock	Spacing	Year	District	Trellis	Yield	Yield
40±	38.06±	Autumn King	dormant (Benchgraft Freedom)	5x10	2011	PID	V-Gable	2,730	1,926

SOILS:

60.70±% (124) Hanford Sandy Loam, Ca Rev Storie Index rated Grade 1-Excellent. 39.30±% (101) Akers-Akers, saline-Sodic, Ca Rev Storie Index rated Grade 1-Excellent.

WATER:

The land is located in Pixley Irrigation District (PID), and has access to district water from Harris Ditch turnout #110 along Avenue 84. In 2019 water was available at \$165/AF. PID's land based assessment charge is \$14.00±/acre in 2020. The farm has an Ag well equipped with a 50HP submersible pump. Pump test provided by Seller dated 4-3-19 indicated 248GPM. The property is irrigated with the well by drip irrigation and a spin clean filter. The irrigation system is not connected to the district water.

PRICE/TERMS:

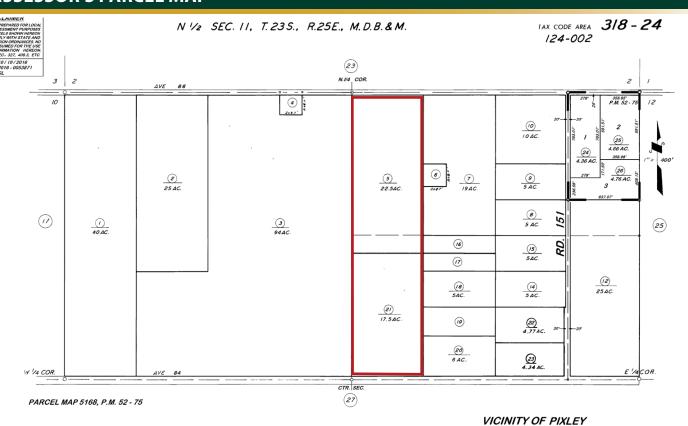
\$880,000 cash at close of escrow, plus reimbursement of farming costs toward the 2020 crop.







ASSESSOR'S PARCEL MAP

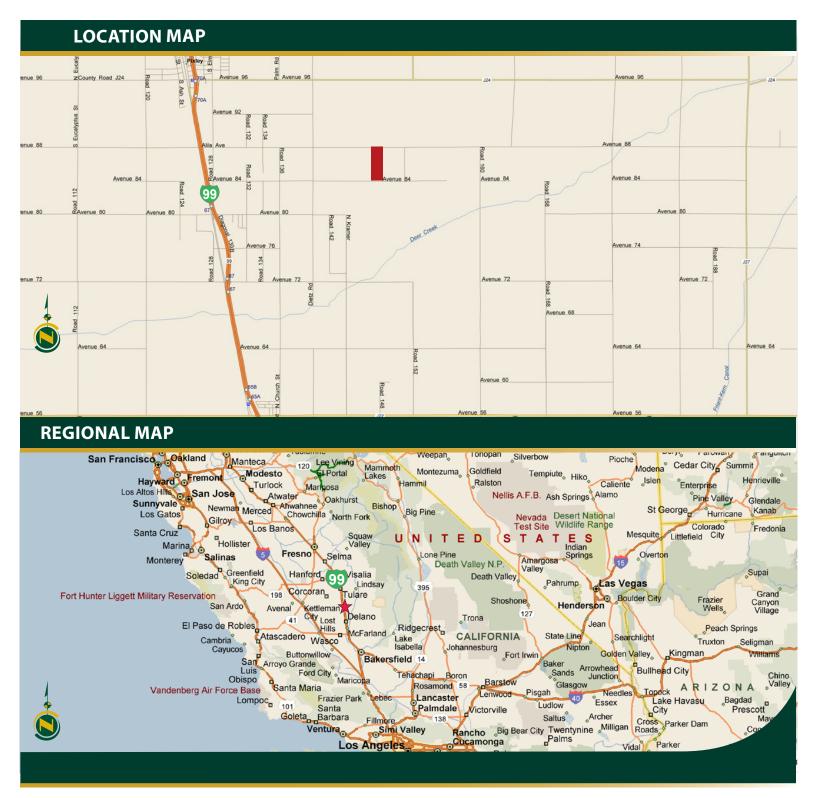


ASSESSOR'S MAPS BK. 318, PG. 24.
COUNTY OF TULARE, CALIF.
NOTE – ASSESSOR'S BLOCK NUMBERS SHOWN IN EURIES
ASSESSOR'S PARCE NUMBERS SHOWN IN CIRCLES

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	Grade 1 - Excellent	Akers (60%)	39.3%					
			Akers, saline-sodic (25%)						
124	Hanford sandy loam, 0 to 2 percent slopes	Grade 1 - Excellent	Hanford (85%)	60.7%					



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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