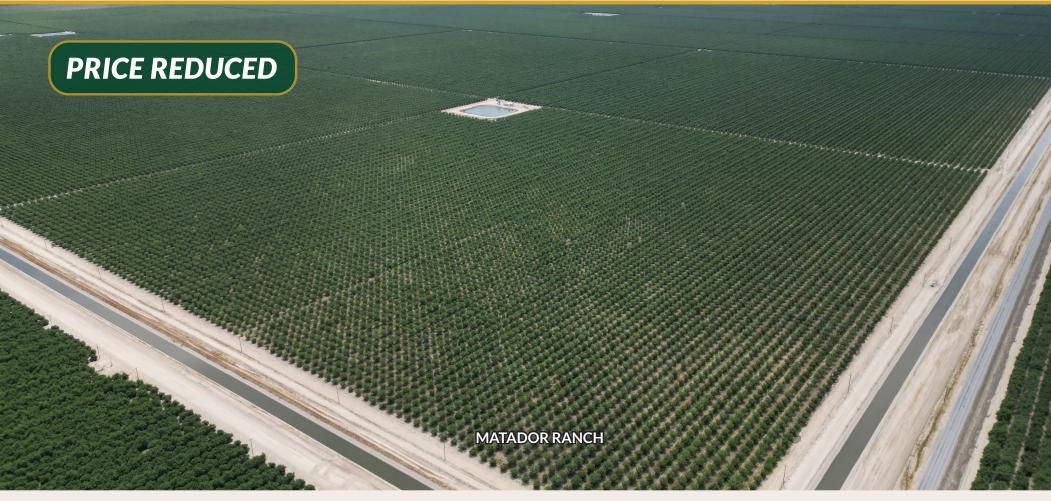
906.80± Acres

\$14,152,000

Kern County, California

(\$15,607±/Acre)



- Young orchards, 6 & 7 years of age
- Pump back meters into Semi-Tropic WSD
- Productive Soils

- Well Water & access to Semi-Tropic WSD Non-Contract water & Contract water
- Nicely appointed reservoirs and drip irrigation systems
- Investment Offers Income & Tax Benefits



## Offices Serving The Central Valley

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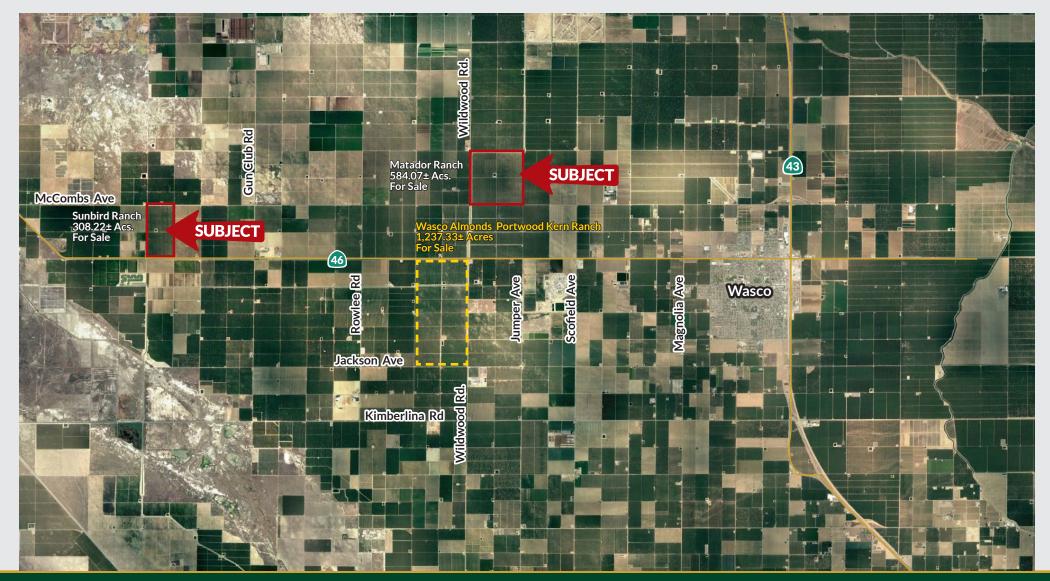


906.80± Acres Kern County, CA



### PROPERTY LOCATION

The Matador Ranch is located at the northeast corner of Wildwood Road and McCombs Road. Approximately 7.5± miles northwest of the City of Wasco and 34± miles northwest of the City of Bakersfield. The Sunbird Ranch is located at the north side of Highway 46, and is 1.5± west of Gun Club Road. Approximately 12± miles northwest of the City of Wasco and 39± miles northwest of the City of Bakersfield.



906.80± Acres Kern County, CA



### **PROPERTY DETAILS**

### DESCRIPTION

This 892.29± assessed acre opportunity (plus 14.51± assessed acres of Licensed Area) is planted to 872.57± acres of Almonds (plus 13.49± acres of Licensed Area planting). The offering consists of two separate ranches; the Sunbird Ranch is 308.22± assessed acres (plus 14.51± acres of Licensed Area) and the Matador Ranch 584.07± assessed acres. The Sunbird ranch is planted to 297.85± acres of Almonds (plus 13.49± acres of Licensed Area planting). The Matador Ranch is planted to 574.72± acres of Almonds. There are 5 wells, between both ranches, each with a reservoir, and filter station. The Matador filter station is enclosed within a steel framed metal building. The properties are located in Semi-Tropic Water Storage District and can receive contract and non-contract water from 4 meters. Noncontract lands can purchase non-contract from the district when available, even though all the property does not have entitlement. The offering also features: Young plantings, Pump back meters into Semi-Tropic WSD, Productive soils, and Offers Income & tax benefits.

#### WATER

The properties are irrigated by 5 wells and Semi-Tropic WSD with contract and non-contract water when available. The properties in total have 160± acres of contract water entitlement and 732.30± acres non-contract water. In 2023 STWSD levee's three primary charges; service charge of \$86 per acre foot of entitlement, water charge \$69 per acre foot delivered, and an ET charge. Non-Contracted lands are assessed two primary charges; \$175/\$177/\$179/AF delivered when available (winter/summer/allocated) and ET charge based on usage. In 2022/23, on behalf of the STWSD the Kern County Tax Collector collected a charge of \$139±/acre with the 2022/23 property taxes for all parcels.

### Sunbird Ranch:

There is 1 well equipped with a 125HP electric motor. This ranch has 160± acres of contract entitlement (3.5± ft/ac) through turnout S-242, totaling 560± acre-feet. The remaining 148.2± acres of the property is non-contract service through turnout S41T. The orchard is irrigated by a nicely appointed fanjet system, with a lined reservoir, 12 sand media filters, 125HP electric booster pump, and gypsum silo.

### Matador Ranch:

There are 4 wells equipped with a 400HP electric motor, and (3) 250±HP natural gas engine/gearhead. The equipment has been removed from DW2 the condition of this well in unknown. This ranch has 584.1± acres of noncontract service through turnouts PP561T that is powered by a rented diesel booster pump and PP474T that is powered by an electric booster pump. The orchard is irrigated by nicely appointed fanjet system, with 1 reservoir, 30 sand media filters enclosed in a steel framed metal building, 2 (167 HP) natural gas engine booster pumps, and gypsum silo.

| Well      | Name     | Natural Gas/<br>Electric | НР     | GPM    | Pump Test<br>Dates |
|-----------|----------|--------------------------|--------|--------|--------------------|
| 1-Sunbird | Bartel 1 | Electric                 | 125±   | 1,054± | Jan, 2009          |
| 2-Matador | DW1      | Natural Gas              | 250±   | 997±   | 4/19/21            |
| 3-Matador | DW2      | Natural Gas              | Pulled | N/A    | 4/19/21            |
| 4-Matador | DW4      | Natural Gas              | 250±   | 536±   | 9/24/21            |
| 5-Matador | DW5      | Electric                 | 400    | 2,712± | 4/21/21            |
|           | тот      | 5,299±                   |        |        |                    |

906.80± Acres
Kern County, CA



## **LEGAL**

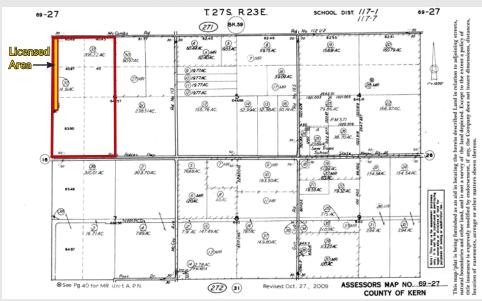
The land is zoned A (*Exclusive Agricultural*), and all but licensed area APN 069-271-32 are enrolled in the Williamson Act. Sunbird Ranch APN is 069-271-33. The licensed area is APN is 069-271-32. Portion of the west ½ of Section 6, Township 27S, Range 23E, MDB&M. Kern County, California. Matador Ranch APN: 059-290-09. Portion of Section 36, Township 26S, Range 24E, MDB&M. Kern County, California.

| Ranch APN           |                   | Assessed<br>Acres ± | Zoning |
|---------------------|-------------------|---------------------|--------|
| Sunbird             | 069-271-33        | 308.22              | А      |
| Matador             | 059-290-09 584.07 |                     | А      |
| Total Fe            | e Acres           | 892.29              |        |
| Total Licensed Area | 069-271-32        | 14.51               | А      |
| Total a             | l Acres           | 906.8               |        |

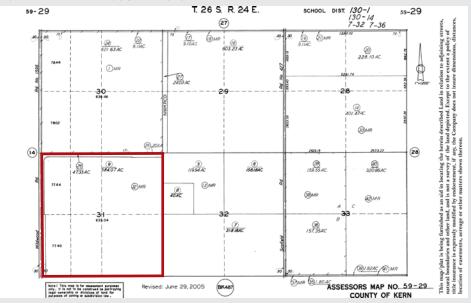
### PRICE/TERMS

14152

### Sunbird Ranch APN: 069-271-33



### Matador Ranch APN: 059-290-09



## 906.80± Acres Kern County, CA



### SUNBIRD RANCH SOILS MAP

| California Revised Storie Index (CA) |   |                     |  |  |  |
|--------------------------------------|---|---------------------|--|--|--|
| Map unit symbol                      | Map unit name   | Rating              |  |  |  |
| 174                                  | Kimberlina fine sandy<br>loam, 0 to 2 percent<br>slopes MLRA 17 | Grade 1 - Excellent |  |  |  |
| 196                                  | Milham sandy loam, 0 to 2 percent slopes MLRA 17                | Grade 2 - Good      |  |  |  |





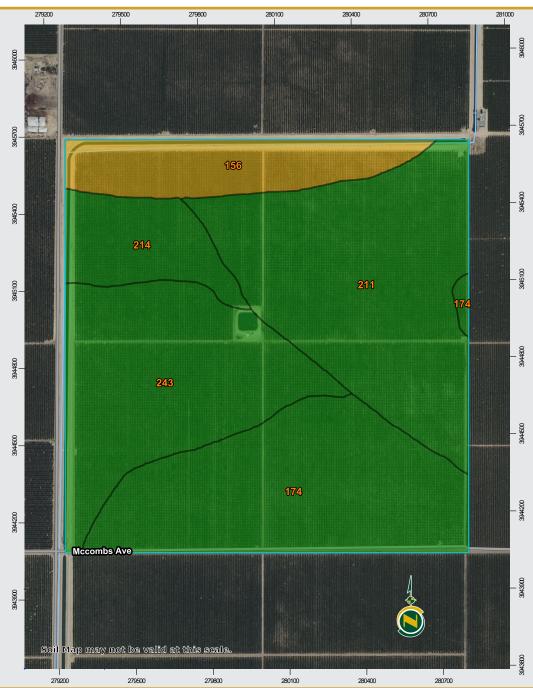
## 906.80± Acres Kern County, CA



### MATADOR RANCH SOILS MAP

| California Revised Storie Index (CA) |  |                     |  |  |
|--------------------------------------|--|---------------------|--|--|
| Map unit symbol                      | Map unit name  | Rating              |  |  |
| 156                                  | Garces silt loam   | Grade 4 - Poor      |  |  |
| 174                                  | Kimberlina fine sandy<br>loam, 0 to 2 percent<br>slopes MLRA 17        | Grade 1 - Excellent |  |  |
| 211                                  | Panoche clay loam, 0 to 2 percent slopes                               | Grade 1 - Excellent |  |  |
| 214                                  | Calflax clay loam, saline-<br>sodic, 0 to 2 percent<br>slopes, MLRA 17 | Grade 1 - Excellent |  |  |
| 243                                  | Wasco sandy loam   | Grade 1 - Excellent |  |  |





906.80± Acres
Kern County, CA



## SUNBIRD RANCH PLANTING MAP/WELLS

### **PRODUCTION**

Detailed production records are available by contacting the listing agents.

| Fields                   | Acres   | Planted | Varieties                                   | Spacing  | Rootstock      |
|--------------------------|---|---------|---|----------|----------------|
| 1                        | 145.52±   | 2016    | 50% Non Pareil, 25%<br>Monterey, 25% Sonora | 18'x24'' | Brights Hybrid |
| 2                        | 152.33±   | 2016    | 50% Non Pareil, 25%<br>Monterey, 25% Sonora | 18'x24'' | Brights Hybrid |
| STWSD<br>(licensed area) | 13.49±  | 2016    | 50% Non Pareil, 25%<br>Monterey, 25% Sonora | 18'x24'' | Brights Hybrid |
|                          | 311.34± Total Planted                                 |         |   |          |                |
|                          | 11.39± (1.02± Licensed Area) Roads, Reservoirs, Waste |         |   |          |                |
| Assessed<br>Acres        | 322.73± (14.51± ac Licensed Area)                     |         |   |          |                |



# Legend

Deep Well

Reservoir

District Meter

Filter Station



906.80± Acres
Kern County, CA



### MATADOR RANCH PLANTING MAP/WELLS

### **PRODUCTION**

The 2022 crop yield was reported to be 1,414± lbs/acre average all on varieties. Detailed production records are available upon submission of offer.

| Fields            | Acres                          | Planted        | Varieties                                   | Spacing | Rootstock      |
|-------------------|--------------------------------|----------------|---|---------|----------------|
| 1                 | 129.40±                        | Spring<br>2017 | 50% Non Pareil, 50%<br>Monterey             | 20'x22' | Brights Hybrid |
| 2                 | 144.05±                        | Fall<br>2017   | 50% Non Pareil, 50%<br>Monterey             | 20'x22' | Brights Hybrid |
| 3                 | 145.33±                        | Fall<br>2017   | 50% Non Pareil, 25%<br>Monterey, 25% Sonora | 20'x22' | Brights Hybrid |
| 4                 | 155.94±                        | Spring<br>2017 | 50% Non Pareil, 25%<br>Monterey, 25% Sonora | 20'x22' | Brights Hybrid |
|                   | 574.72± Total Planted          |                |   |         |                |
|                   | 9.35± Roads, Reservoirs, Waste |                |   |         |                |
| Assessed<br>Acres | 584.07±                        |                |   |         |                |



## **Legend**

- Deep Well
- Reservoir
- District Meter
- \*Filter Station
- Abandoned Well
- Pump back Meter

\*Enclosed steel framed building



906.80± Acres Kern County, CA



## **PROPERTY PHOTOS**









906.80± Acres Kern County, CA







**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

#### 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.