MRF LANDS REAL ESTATE

AGRICULTURAL & COMMERCIAL INVESTMENTS

AZEVEDO DAIRY #4~158 ACRES







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AZEVEDO DAIRY #4 - W. ROOSEVELT

LOCATION:

1257 W. Roosevelt Road, El Nido, 95317

REAL PROPERTY:

158. 2 Total Assessed Acres

Parcel #1

78.2 Acres

APN 074-110-026

Parcel #2

80.0 Acres

APN 074-110-033

USES:

Parcel #1

Dairy Facility - 20 Acres

Two Residences, 2 Loafing Barns

60 Acres Irrigated Land

Parcel #2

7.8 Acres Corrals, 1 Residence

70 Acres Irrigated Land

MILKING FACILITY: Parcel #1

Double 14 Parallel

EXISTING PERMITS: Merced County CUP20-005

4,000 Cows

CA Regional Water Quality San Joaquin Vlly Permit

431 Milk/Dry Cows 3,000 Milk/Dry Cows

Present Legally Permitted

430 Milk Cows

IMPROVEMENTS:

PARCEL #1:

1 Dairy Milk Barn Loafing Barn #1 Loafing Barn #2 Milk Cow Corral Steel Frame Shop

13,936 SF 63,840 SF

97,090 SF 31,220 SF

5,400 SF

Main Residence Improved Attached Garage

3,300 SF 850 SF

Labor Residence #1 Labor Residence #2

1,500 SF 1,000 SF

PARCEL #2:

Bred Heifer Corral Labor Residence #3 24,500 SF 1,300 SF

2 WATER SOURCES: Merced Irrigation District—Class II Surplus Water

2 Pump & Wells: 30hp & 100hp, 1,500 GPM Located in the Merced Irrigation Urban GSA

IRRIGATION:

Distribution by underground pipelines, open ditch

and flood type irrigation.

AZEVEDO DAIRY #4

SOILS:

Class II:

Pachappa Sandy Loam (66%)

Class III:

Fresno Loam (34%)

CROPS:

Corn, Sillage, wheat, barley, oats, other row crops

UTILITIES:

PG&E, Propane tanks

FLOOD PLAIN:

Minimal Flood Hazard

ZONING:

A-1 General Agriculture, 20 acre minimum

ACCESS:

Paved County Roads

DAIRY #4 PRICE:

\$6,250,000

\$3,950,000 PARCEL 1 \$2,300,000 PARCEL 2

TERMS:

All Cash to an existing loan on Parcel 2 of \$1,700,000 at 5% interest only, \$7,083/month, to March, 2027, additional terms thereafter. Call for more information.

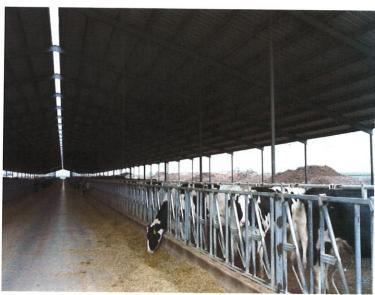
REMARKS:

Seller may consider selling a portion of the dairy

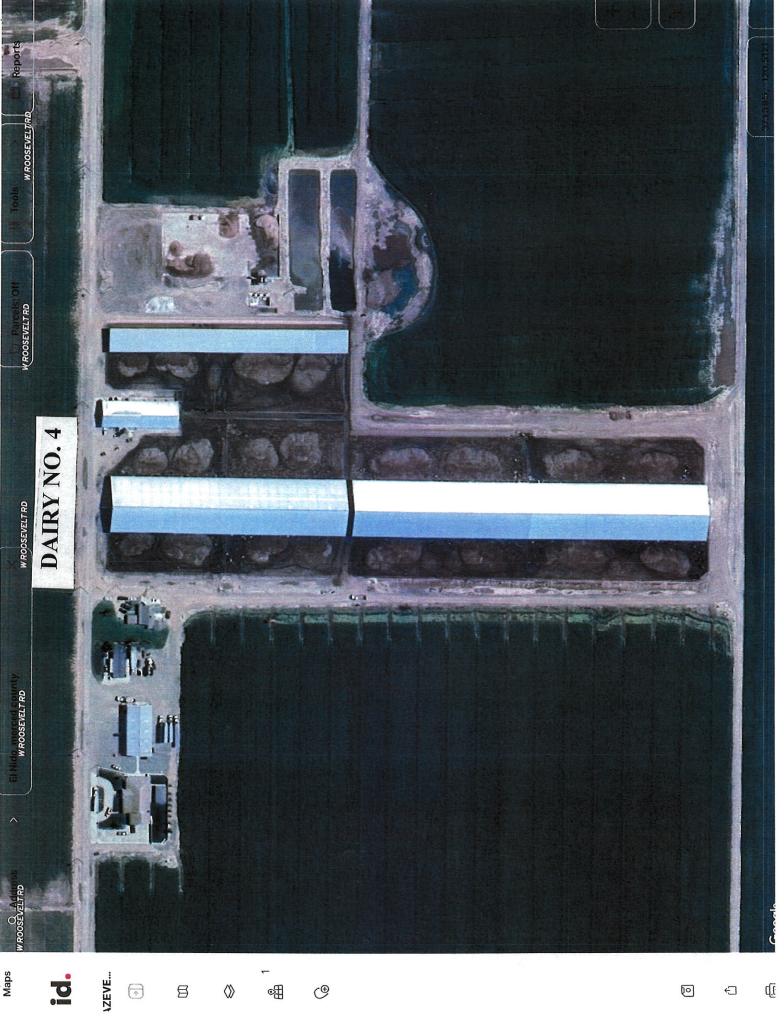
herd in the sale. Dairy #4 or Parcel 1 may be purchased

separately.





The information contained herein has been obtained from sources deemed reliable, however, we do not guarantee its accuracy and completeness. We assume no responsibility for any errors, omissions, or misrepresentations. This offer is subject to withdrawal, change or prior sale without notice. Consult your legal, financial and environmental expert for advice and guidance.



alifornia, 628 ÁC +/-

9

32.38 AC.

> 45.66 AC.

17.6 AC.

> 37.3 AC.

10.2 AC.

13.91 AC.

57.34 AC.

16.05 AC.

> 76.96 AC.

77.88 AC.

> 103.26 AC.

75.04 AC.

8.1 AC.

45.34 AC.

> 47.04 AC.

- do

39.04 AC

73.55 AC.

76.4 AC.

24.63 AC.

DAYBNIV &

14.76 AC.

12.38 AC.

34.27 AC. 35.3 AC 20.46 AC.

20.15 AC

15.23 AC.

3 AC.

36.65 AC.

49.65 AC.

39.04 AC.

76.42 AC

77.04 AC (*) Total acres may differ in the second decimal compared to the sum of each acreage soil. This is due to a round error because we only show the acres of each soil with two decimal.

| Boundary 159.88 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CPI	NCCPI	CAP
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PfA	Pachappa sandy loam, deep over hardpan, slightly saline-alkali, 0 to 1 percent slopes	98.04	61.32	0	29	4s
PgA	Pachappa sandy loam, deep over hardpan, 0 to 1 percent slopes	27.68	17.31	0	29	4s
FrA	Fresno loam, moderately saline-sodic, 0 to 1 percent slopes	26.87	16.81	0	5	6s
HeA	Hanford sandy loam, 0 to 1 percent slopes	7.29	4.56	0	30	4c
TOTALS		159.8 8(*)	100%	-	25.01	4.34

^(*) Total acres may differ in the second decimal compared to the sum of each acreage soil. This is due to a round error because we only show the acres of each soil with two decimal.

Capability Legend

Increased Limitations and Hazards

Decreased Adaptability and Freedom of Choice Users

Land, Capability								
	1	2	3	4	5	6	7	8
'Wild Life'	•	•	•	•	•	•	0	•
Forestry	•	•	•	•	•	•	•	
Limited	0	•	•	0	•	•	•	
Moderate	0	•	•	0	0	•		
Intense	•	•	•	•	•			
Limited	•	•	•	•				
Moderate		•	•					
Intense	•							
Very Intense	•							

Grazing Cultivation

- (c) climatic limitations (e) susceptibility to erosion
- (s) soil limitations within the rooting zone (w) excess of water

SGMA:

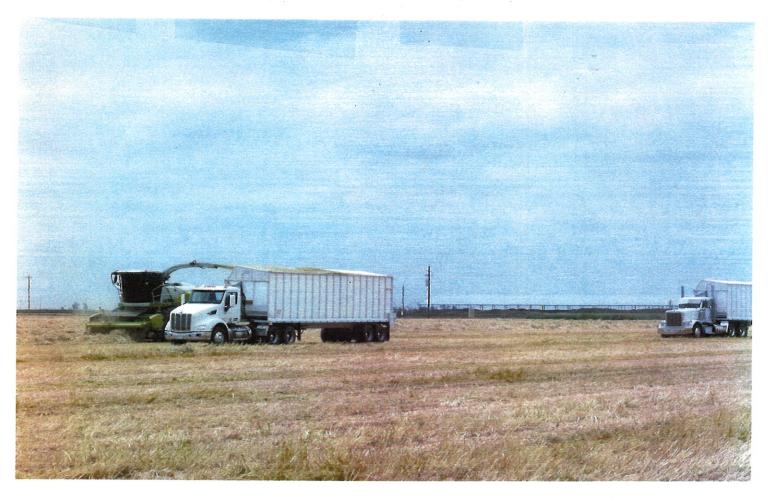
THE SUSTAINABLE GROUNDWATER MANAGEMENT ACT (SGMA) WAS PASSED IN 2014 TO BRING THE OVERDRAFTED GROUNDWATER BASIN LOCATED IN THE SAN JOAQUIN VALLEY INTO SUSTAINABLE MANAGEMENT BY 2040. THE COUNTY OF MERCED, WITH WATER DISTRICTS AND CITIES WITHIN THE MERCED SUBBASIN, CREATED TWO MAJOR GSAs:

1.THE MERCED SUBBASIN GROUNDWATER SUSTAINABILITY AGENCY (MSGSA)
2.THE MERCED IRRIGATION-URBAN GROUNDWATER SUSTAINABILITY
AGENCY (MIUGSA).

THEIR GOAL IS TO ACHIEVE SUSTAINABLE GROUND WATER MANAGEMENT ON A LONG-TERM AVERAGE BASIS BY INCREASING RECHARGE AND/OR REDUCING GROUNDWATER PUMPING.

THESE GSAs ARE CREATING GROUNDWATER SUSTAINABILITY PLANS (GSPs) THAT MAY LIMIT GROUNDWATER PUMPING AND ALLOCATE SURFACE WATER DELIVERY BETWEEN AREAS LOCATED WITHIN THE SUBBASIN. MORE INFORMATION CAN BE FOUND AT:

www.sgma.water.ca.gov/portal AND www.mercedsgma.org



"Over 40 Years of Experience in the Real Estate Industry"

