

# **BOWLSBEY RANCH**

## **5725 LIBERTY ISLAND ROAD**

LOCATION: The Bowlsbey Ranch is located 10 miles southeast of the City of Dixon and 14 miles due south

312.43

of the City of Davis on the east and south sides of Liberty Island Road in Solano County. The Ranch generally breaks down into two units; 320 Ranch (North) and the Moore Ranch (South).

SIZE: 320 Ranch

Moore Ranch 1,609.25 Total 1,921.68

**APN:** 042-140-200, -201;

143-240-030, -040; 143-200-020, - 030, -050

**ZONING:** Ag 80 - Solano County

Both Ranches are encumbered with separate agricultural land use (Williamson Act) contracts.

SOIL TYPE: Cc Capay Clay, Class II, Storie Index 46, CeA Clear Lake Clay, Class II, Storie Index 49, Sd

Sacramento Clay, Class III, Storie Index 43, SeA San Ysidro Sandy Loam, Class IV, Storie

Index 46.

The Ranch has historically been developed to and utilized for irrigated pasture production. Historically, the North Parcel was reportedly farmed to alfalfa, corn, and sugar beets.

TOPOGRAPHY: All parcels have been leveled for flood irrigated pasture.

### WATER &

**DARAINAGE:** The 320 Ranch is located in Reclamation District 2068, serviced by two lift pumps located on the west side of the Ranch. The 2016 water rate for Reclamation District 2068 is \$14.00 per acre foot.

The Moore Ranch (1,609 acres) in located within Reclamation District 2098. The entire property is riparian to the surrounding sloughs and within the North Delta Water Agency. The irrigation cost is limited to the actual diversion cost and there were no limitations placed on the water supply through the past several years of drought.

Water is supplied to the Ranch by tidal gates from Haas Slough and Duck Slough, through a series of lift pumps and pipelines through the surrounding levees. The majority of the irrigation distribution ditches on the Ranch are concrete lined.

Sycamore Slough, located in the southerly portion of the Ranch is the terminus for drain water. Water may be pumped from the slough via two lift pumps through the levee into the adjacent slough (Haas Slough).

The reclamation district serves to maintain the surrounding levee system.

IMPROVEMENTS: The building improvements are located centrally at one building site on the Moore

Ranch and consists of the following:

*Modular Office:* 14' x 60', three-year old modular trailer in excellent condition, located under a pole barn.

*Main Shop:* 41' x 76", concrete floor, metal roof and sides, good condition.

Chutes & Corrals: Pipe and cable construction, well sized and in good condition.

Hay Barns: There are two three-sided pole barns that are utilized for storing hay; with a metal roof

and sides, and concrete floor. One of the hay barns was used as an airplane hangar many

years ago.

*Mobile Homes:* There are two mobile homes on the Ranch that are occupied but in poor condition.

**Scale House:** There is a large covered wooden structure that serves as the scale house. On the top floor

of the structure is an office that was previously the main office for the Ranch. Condition

is fair to poor.

OIL, MINERAL & GAS RIGHTS: All available Oil, Mineral, and Gas Rights will convey with the sale of

the Ranch.

PRICE: \$15,000,000 or \$7,806 per acre.

**COMMENTS:** Large irrigated pasture properties such as this rarely come onto the market. This one is well

developed, has excellent water rights, is located in the heart of the Dixon pasture belt, with

recreational hunting and delta mitigation potential.

The above information has been supplied by the Owner or by sources we deem reliable. While we have no reason to doubt its accuracy, we do not guarantee it.

**Scott Stone - Broker** 

CALIFORNIA AGRICULTURAL

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John Brennan - Broker

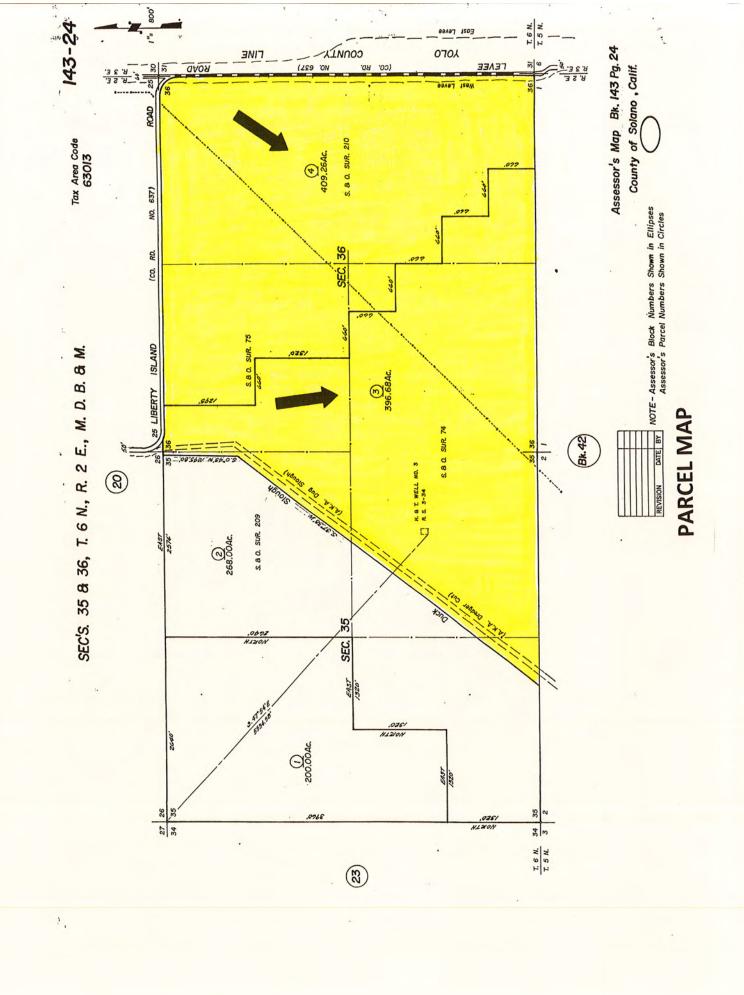
**BRENNAN, JEWETT &** 

**ASSOCIATES** 

315 4th Street - Colusa, CA 95932

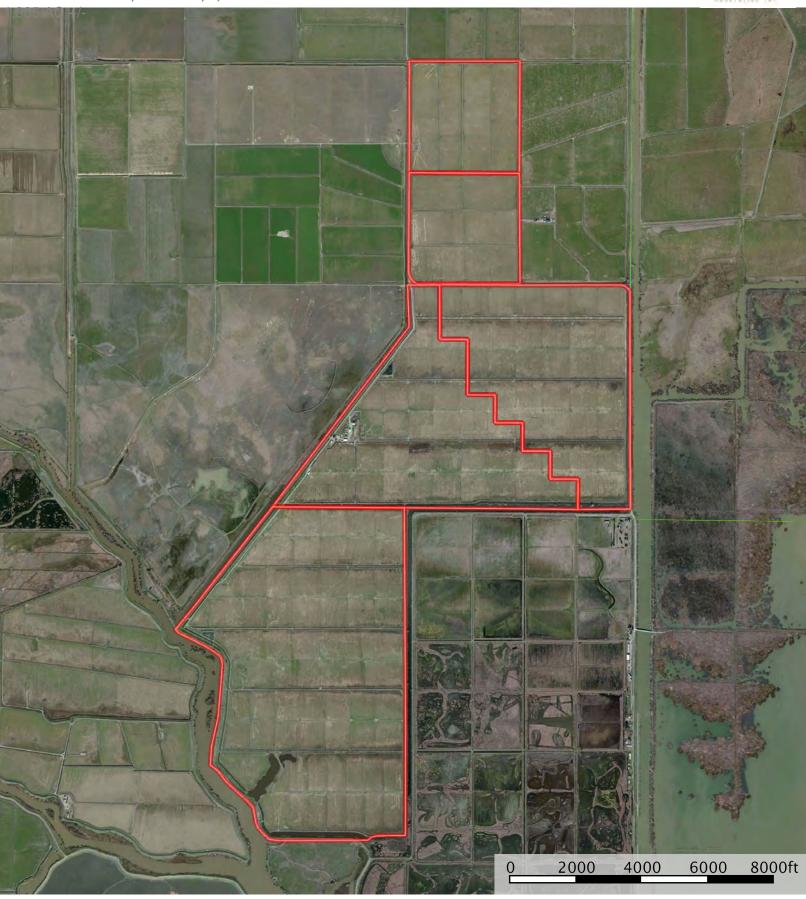
Ph. (530) 870-6625

PARCEL MAP



## **BOWLSBEY RANCH AERIAL MAP** SOLANO COUNTY, California, 1,921.68 AC

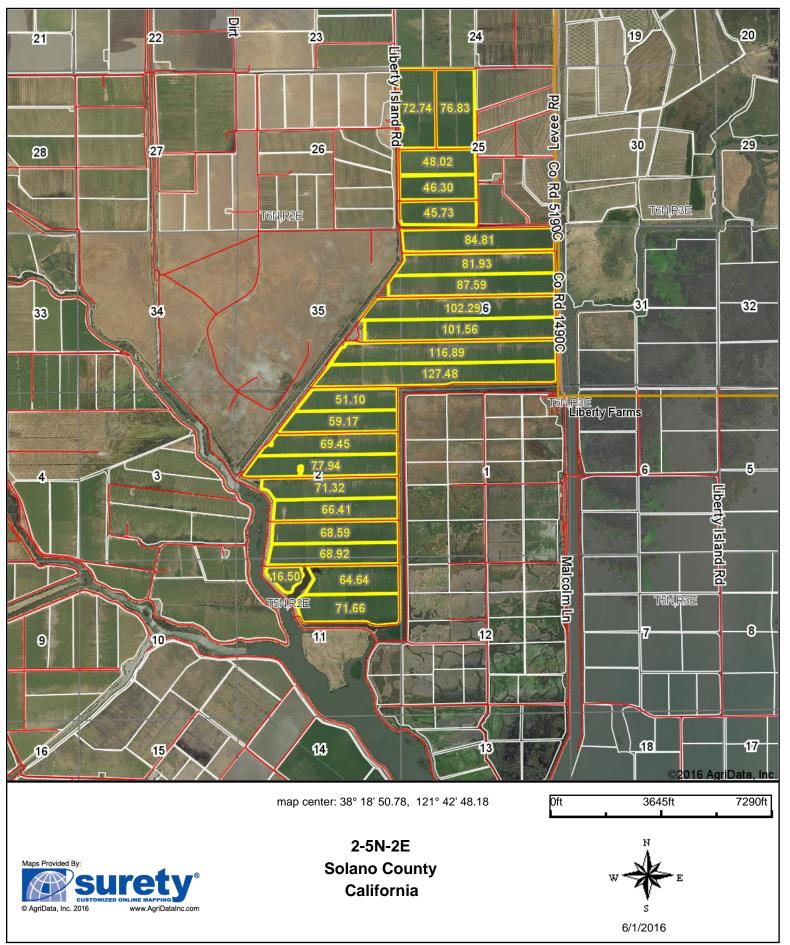






Boundary

## **BOWLSBEY RANCH FIELD MAP**



### FARM SERVICE AGENCY MAPS



## Solano County, California



### **Common Land Unit**

Cropland

Wetland Determination Identifiers

Restricted Use

Limited Restrictions

Exempt from Conservation Compliance Provisions

2016 Program Year

Map Created November 12, 2015

Farm **315** Tract 1039

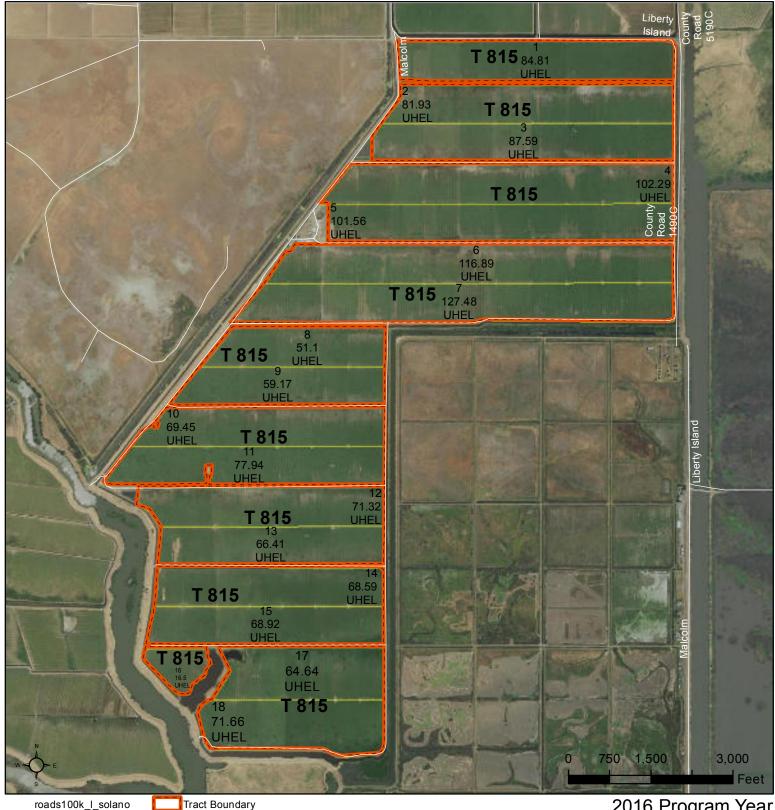
### Tract Cropland Total: 289.62 acres

United States Department of Agriculture (USDA) Farm Service Agency (FSA) maps are for FSA Program administration only. This map does not represent a legal survey or reflect actual ownership; rather it depicts the information provided directly from the producer and/or National Agricultural Imagery Program (NAIP) imagery. The producer accepts the data 'as is' and assumes all risks associated with its use. USDA-FSA assumes no responsibility for actual or consequential damage incurred as a result of any user's reliance on this data outside FSA Programs. Wetland identifiers do not represent the size, shape, or specific determination of the area. Refer to your original determination (CPA-026 and attached maps) for exact boundaries and determinations or contact USDA Natural Resources Conservation Service (NRCS).

### **United States** Department of Agriculture

## **FARM SERVICE AGENCY MAPS**

## Solano County, California



**Common Land Unit** 

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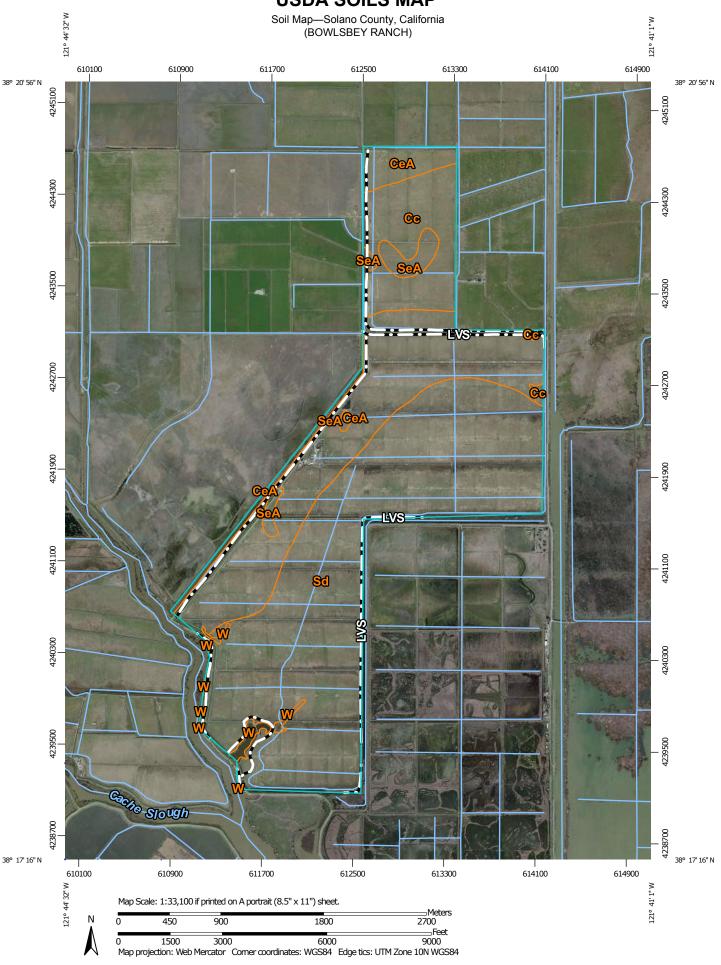
Map Created November 12, 2015

Farm **315 Tract 815** 

Tract Cropland Total: 1388.25 acres

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## **USDA SOILS MAP**





#### MAP LEGEND

#### Area of Interest (AOI)

Area of Interest (AOI)

#### Soils

Soil Map Unit Polygons



Soil Map Unit Points

#### Special Point Features

Blowout

Borrow Pit

Clay Spot

Closed Depression

Gravel Pit

Gravelly Spot

Landfill

A Lava Flow

Mine or Quarry

Miscellaneous Water

Perennial Water

Rock Outcrop

Saline Spot

Sandy Spot

Severely Eroded Spot

Sinkhole

Slide or Slip

#### )L.1D

Spoil Area

Stony Spot

M Very Stony Spot

Wet Spot
Other

Special Line Features

#### **Water Features**

Δ

Streams and Canals

#### Transportation

→ Rails

Interstate Highways

US Routes

Major Roads

Local Roads

#### Background

Aerial Photography

#### MAP INFORMATION

The soil surveys that comprise your AOI were mapped at 1:24,000.

Please rely on the bar scale on each map sheet for map measurements.

Source of Map: Natural Resources Conservation Service Web Soil Survey URL: http://websoilsurvey.nrcs.usda.gov Coordinate System: Web Mercator (EPSG:3857)

Maps from the Web Soil Survey are based on the Web Mercator projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required.

This product is generated from the USDA-NRCS certified data as of the version date(s) listed below.

Soil Survey Area: Solano County, California Survey Area Data: Version 9, Sep 23, 2015

Soil map units are labeled (as space allows) for map scales 1:50,000 or larger.

Date(s) aerial images were photographed: Feb 2, 2012—Apr 29, 2012

The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.

# **Map Unit Legend**

Solano County, California (CA095)			
Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
Сс	Capay clay	207.8	10.8%
CeA	Clear Lake clay, 0 to 2 percent slopes, MLRA 17	558.5	28.9%
Sd	Sacramento clay, 0 to 2 percent slopes, MLRA 16	1,077.0	55.8%
SeA	San Ysidro sandy loam, 0 to 2 percent slopes	45.8	2.4%
W	Water	40.8	2.1%
Totals for Area of Interest		1,929.9	100.0%



GOATS GRAZING ON LEVEE



DRAINAGE SLOUGH FOR SYCAMORE SLOUGH



SYCAMORE SLOUGH



HAAS SLOUGH INLET



HAPPY HEIFERS GRAZING



CONCRETE IRRIGATION DITCHES



SOUTH IRRIGATION POND



CONCRETE IRRIGATION DITCH



DUCK SLOUGH LIFT PUMP



**COWS GRAZING ON PASTURES** 



GRAIN STORAGE HOPPERS



HAY STORAGE BARN (AIRPLANE HANGER)



**CATTLE & SHEEP LOADING FACILITIES** 



WORKING CORRALS



FARM SHOP



OFFICE



NORTH PASTURE DRAIN SLOUGH



NORTH PASTURE (RD 2068 WATER)



STEERS & SHEEP GRAZING



DRAIN PUMPS