



LILLARD RANCH

LOCATION: The Ranch is located adjacent to the City of Davis and the Wildhorse Golf Course on the north side of Davis on the east side of County Road 102 in Yolo County.

SIZE: 537.10 acres. **APN:** 042-120-010

ZONING: A-1 General Agriculture. There is no Williamson Act Contract on the Ranch.

SOIL TYPE: Wd Willows Clay, Class IV, Storie Index 22, Pb Pescadero Silty Clay, Class IV, Storie Index 14, St Sycamore Silty Clay Loam, Class I Storie Index 77, Mp Merritt Complex, Class II, Storie Index 65, Ya Yolo Silt Loam, Class I, Storie Index 100, Wb Willows Clay, Class III, Storie Index 29, Mf Marvin Silty Clay Loam, Class II, Storie Index 65.

The Ranch has historically been utilized for irrigated row-crop, irrigated pastures and dry-land hay production, and is currently leased to Joe Heidrick Farms. The Ranch has Farm Service Agency Base which is on file along with a copy of the current Farming Lease.

TOPOGRAPHY: Level to grade.

WATER: There are four ag wells on the ranch that are not in working condition. The tenant brings water onto the ranch from another ranch to the north.

IMPROVEMENTS: None at this time.

PRICE: \$8,325,050 Cash to Sellers.

COMMENTS: This is a very well located parcel adjacent to the City of Davis. The property is not encumbered by any Conservation Easements or a Williamson Act Contract and could be utilized for a number of different purposes. The Ranch has been co-listed with John Brennan of Peter F. Brennan and Sons.

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 PROPERTIES, INC.

37874 COUNTY ROAD 28

WOODLAND, CA 95695

(530) 662-4094 OFFICE (530) 681-1410 MOBILE

John Brennan, Broker

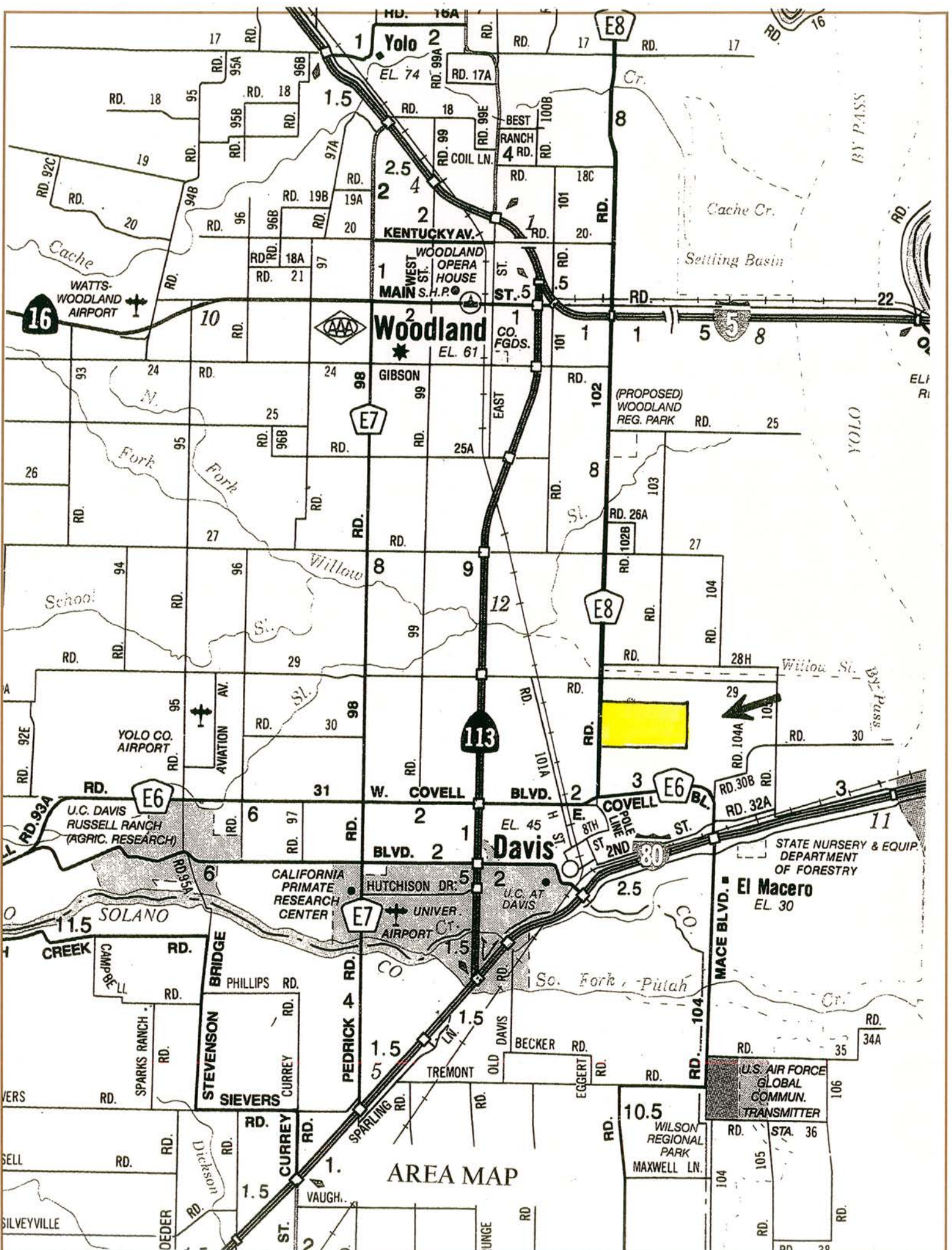
PETER F. BRENNAN & SONS

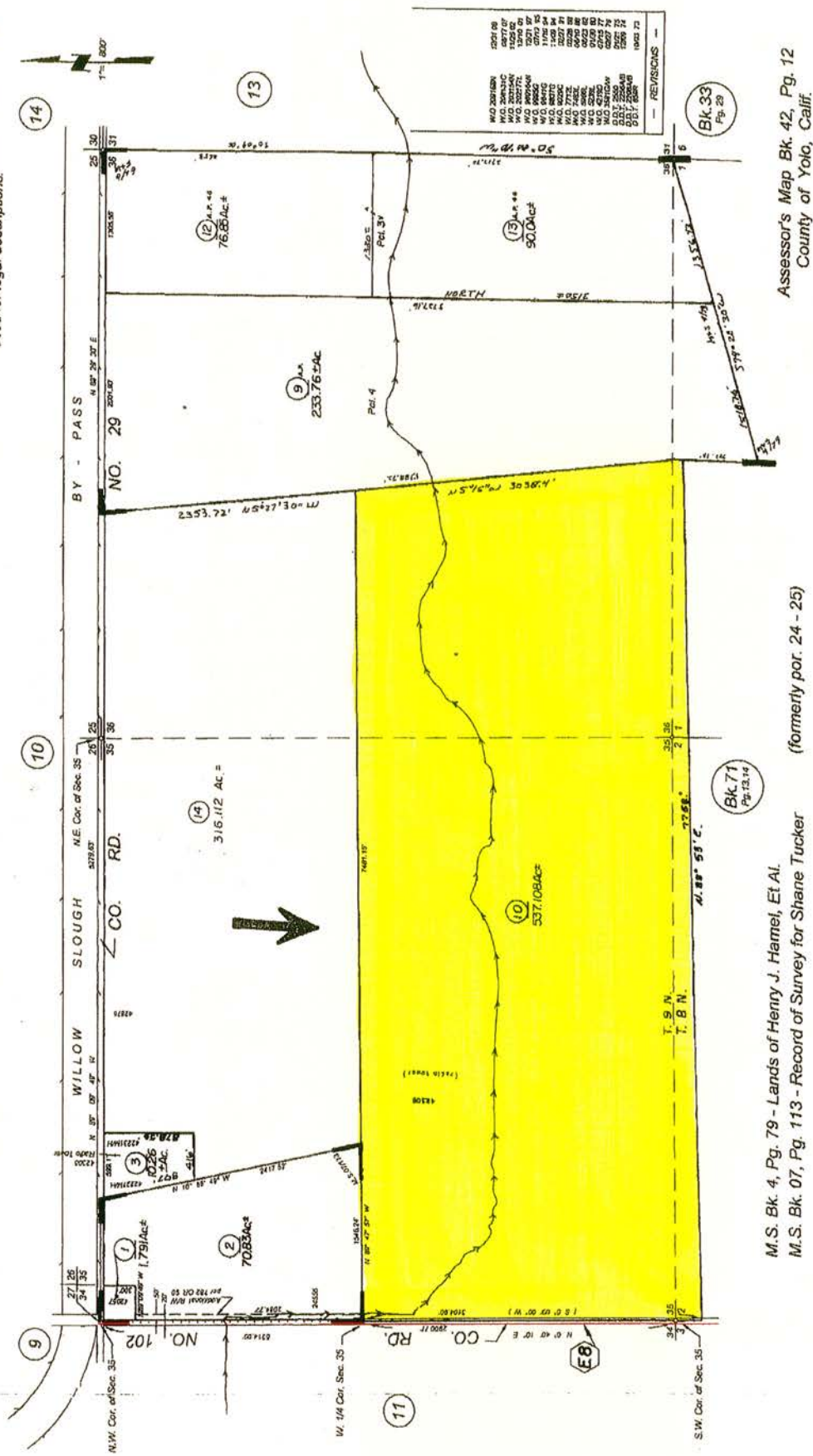
315 4TH STREET, COLUSA, CA. 95932

(530) 458-8063 OFFICE

(530) 870-6625 MOBILE

calagprop.com





NOTE - Assessor's Block Number Shown in Ellipses.
Assessor's Parcel Number Shown in Circles.

Assessor's Map Bk. 42, Pg. 12
County of Yolo, Calif.

PARCEL MAP

COUNTY ROAD 29

COUNTY ROAD 102

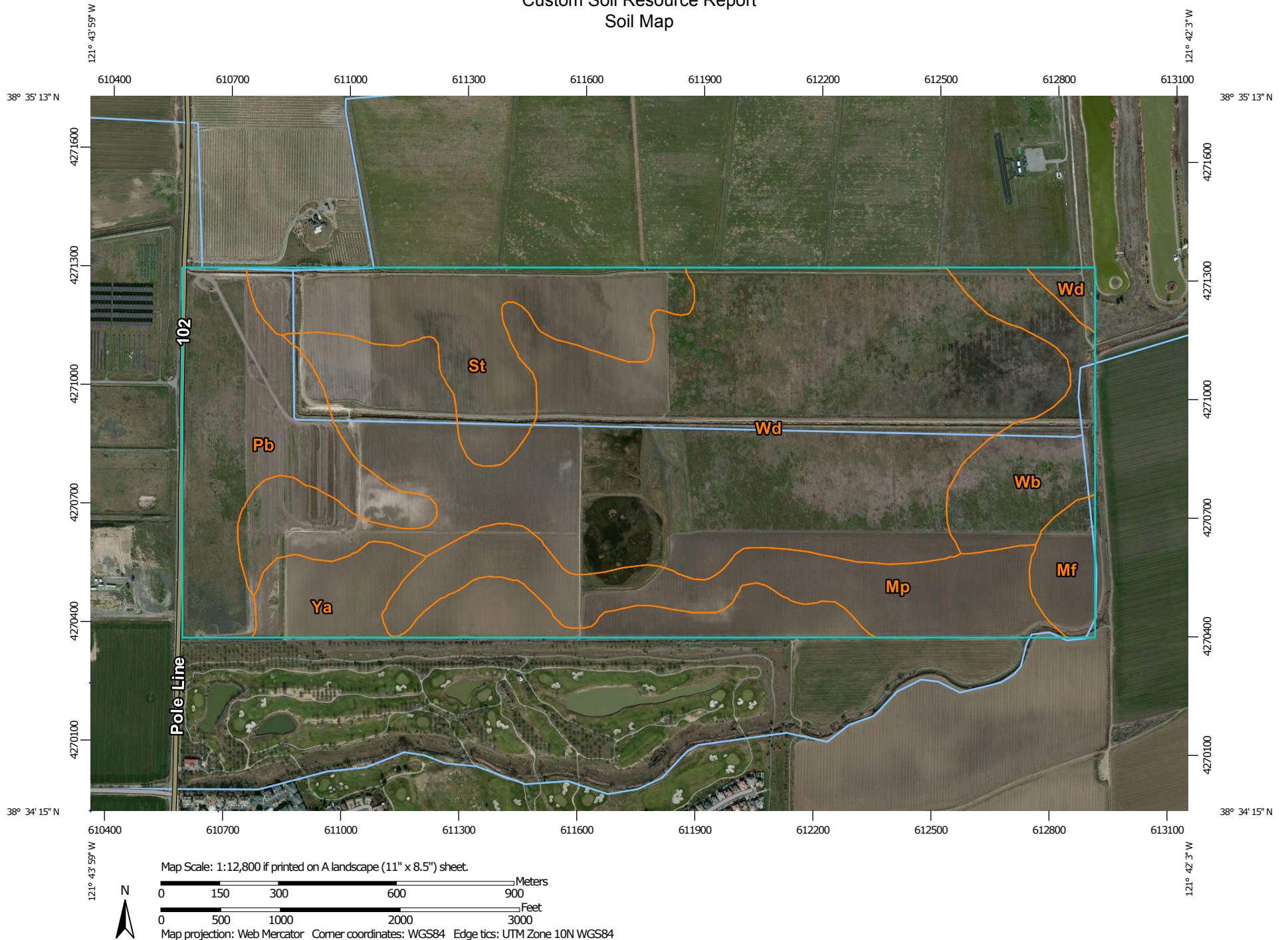
LILLARD RANCH

WILDHORSE GOLF COURSE

CITY OF DAVIS




Custom Soil Resource Report Soil Map



Custom Soil Resource Report


MAP LEGEND


Area of Interest (AOI)

 Area of Interest (AOI)


Soils


 Soil Map Unit Polygons


 Soil Map Unit Lines


 Soil Map Unit Points

Special Point Features

 Blowout

 Borrow Pit


 Clay Spot


 Closed Depression

 Gravel Pit

 Gravelly Spot


 Landfill

 Lava Flow

 Marsh or swamp

 Mine or Quarry

 Miscellaneous Water


 Perennial Water

 Rock Outcrop

 Saline Spot

 Sandy Spot

 Severely Eroded Spot


 Sinkhole


 Slide or Slip


 Sodic Spot

 Spoil Area

 Stony Spot


 Very Stony Spot

 Wet Spot

 Other

 Special Line Features

Water Features

 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 1:20,000.

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: Yolo County, California
Survey Area Data: Version 8, Dec 17, 2013

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

Date(s) aerial images were photographed: Nov 3, 2010—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

Yolo County, California (CA113)			
Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
Mf	Marvin silty clay loam	11.6	2.1%
Mp	Merritt complex, saline-alkali	58.6	10.9%
Pb	Pescadero silty clay, saline-alkali	64.5	12.0%
St	Sycamore silty clay loam, drained	63.0	11.7%
Wb	Willows clay	37.0	6.9%
Wd	Willows clay, alkali, drained	260.1	48.3%
Ya	Yolo silt loam	44.1	8.2%
Totals for Area of Interest		538.9	100.0%

Map Unit Descriptions

The map units delineated on the detailed soil maps in a soil survey represent the soils or miscellaneous areas in the survey area. The map unit descriptions, along with the maps, can be used to determine the composition and properties of a unit.

A map unit delineation on a soil map represents an area dominated by one or more major kinds of soil or miscellaneous areas. A map unit is identified and named according to the taxonomic classification of the dominant soils. Within a taxonomic class there are precisely defined limits for the properties of the soils. On the landscape, however, the soils are natural phenomena, and they have the characteristic variability of all natural phenomena. Thus, the range of some observed properties may extend beyond the limits defined for a taxonomic class. Areas of soils of a single taxonomic class rarely, if ever, can be mapped without including areas of other taxonomic classes. Consequently, every map unit is made up of the soils or miscellaneous areas for which it is named and some minor components that belong to taxonomic classes other than those of the major soils.

Most minor soils have properties similar to those of the dominant soil or soils in the map unit, and thus they do not affect use and management. These are called noncontrasting, or similar, components. They may or may not be mentioned in a particular map unit description. Other minor components, however, have properties and behavioral characteristics divergent enough to affect use or to require different management. These are called contrasting, or dissimilar, components. They generally are in small areas and could not be mapped separately because of the scale used. Some small areas of strongly contrasting soils or miscellaneous areas are identified by a special symbol on the maps. If included in the database for a given area, the contrasting minor components are identified in the map unit descriptions along with some characteristics of each. A few areas of minor components may not have been observed, and consequently they are not mentioned in the descriptions, especially where the pattern was so complex that it was impractical to make enough observations to identify all the soils and miscellaneous areas on the landscape.

The presence of minor components in a map unit in no way diminishes the usefulness or accuracy of the data. The objective of mapping is not to delineate pure taxonomic classes but rather to separate the landscape into landforms or landform segments that have similar use and management requirements. The delineation of such segments on the map provides sufficient information for the development of resource plans. If intensive use of small areas is planned, however, onsite investigation is needed to define and locate the soils and miscellaneous areas.

An identifying symbol precedes the map unit name in the map unit descriptions. Each description includes general facts about the unit and gives important soil properties and qualities.

Soils that have profiles that are almost alike make up a *soil series*. Except for differences in texture of the surface layer, all the soils of a series have major horizons that are similar in composition, thickness, and arrangement.

Soils of one series can differ in texture of the surface layer, slope, stoniness, salinity, degree of erosion, and other characteristics that affect their use. On the basis of such differences, a soil series is divided into *soil phases*. Most of the areas shown on the detailed soil maps are phases of soil series. The name of a soil phase commonly indicates a feature that affects use or management. For example, Alpha silt loam, 0 to 2 percent slopes, is a phase of the Alpha series.

Some map units are made up of two or more major soils or miscellaneous areas. These map units are complexes, associations, or undifferentiated groups.

A *complex* consists of two or more soils or miscellaneous areas in such an intricate pattern or in such small areas that they cannot be shown separately on the maps. The pattern and proportion of the soils or miscellaneous areas are somewhat similar in all areas. Alpha-Beta complex, 0 to 6 percent slopes, is an example.

An *association* is made up of two or more geographically associated soils or miscellaneous areas that are shown as one unit on the maps. Because of present or anticipated uses of the map units in the survey area, it was not considered practical or necessary to map the soils or miscellaneous areas separately. The pattern and relative proportion of the soils or miscellaneous areas are somewhat similar. Alpha-Beta association, 0 to 2 percent slopes, is an example.

An *undifferentiated group* is made up of two or more soils or miscellaneous areas that could be mapped individually but are mapped as one unit because similar interpretations can be made for use and management. The pattern and proportion of the soils or miscellaneous areas in a mapped area are not uniform. An area can be made up of only one of the major soils or miscellaneous areas, or it can be made up of all of them. Alpha and Beta soils, 0 to 2 percent slopes, is an example.

Some surveys include *miscellaneous areas*. Such areas have little or no soil material and support little or no vegetation. Rock outcrop is an example.