

Residential • Land • Commercial • Orchards • Vineyards • Farms

**PREPARATION** 

**PROFICIENCY PROVEN RESULTS** 



25928 Old Julian Hwy, Ramona, CA 92065 APN's 286-101-15-00 and 286-102-12-00

## Property Highlights

**Available for \$2,495,000** 

- A natural splendor spanning over 124.66 acres of serene landscapes, featuring a beautiful riparian valley & breathtaking views
- Reliable water supply with private water well and two 45,000-gallon water storage tanks
- Two Steel Building: 4,300 +/- sf equipment barn with a studio apartment and loading dock, PLUS 2,400 +/- sf agricultural building with a one-bedroom apartment
- Sustainable living amenities equipped with 24 solar panels, supplemented by a backup propane-fueled generator
- Multiple potential homesites perched atop picturesque hills
- Endless possibilities ideal for cultivating vineyards, orchards, or embracing the serenity of rural living



Donn Bree Broker of Record | Co-Owner 800.371.6669 CA DRE # 01078868



Meriah Druliner Managing Broker | Co-Owner Meriah@Donn.com CA DRE # 01997162

For more property info: RedHawkRealty.com 800.371.6669



# Big Sky Ranch



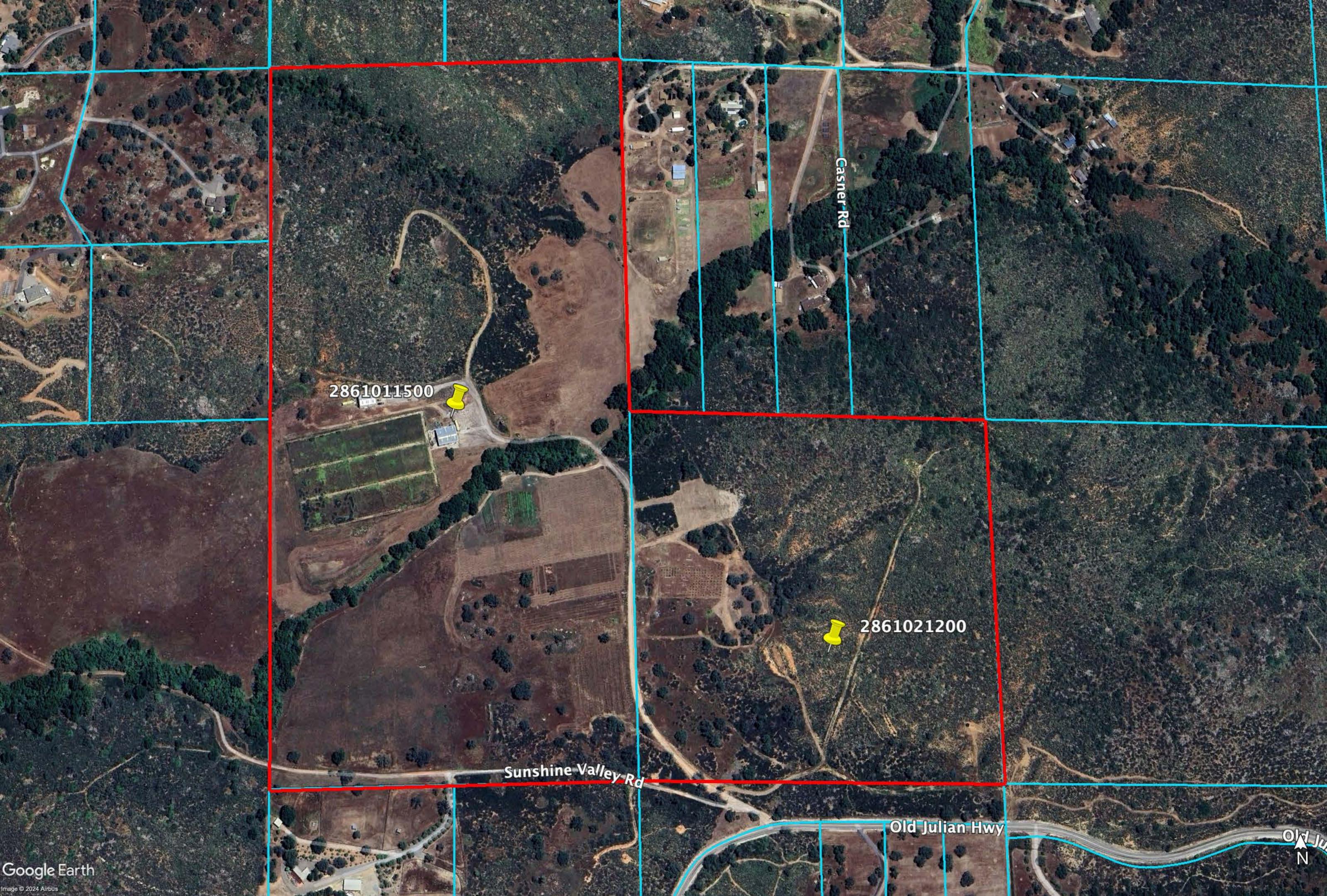


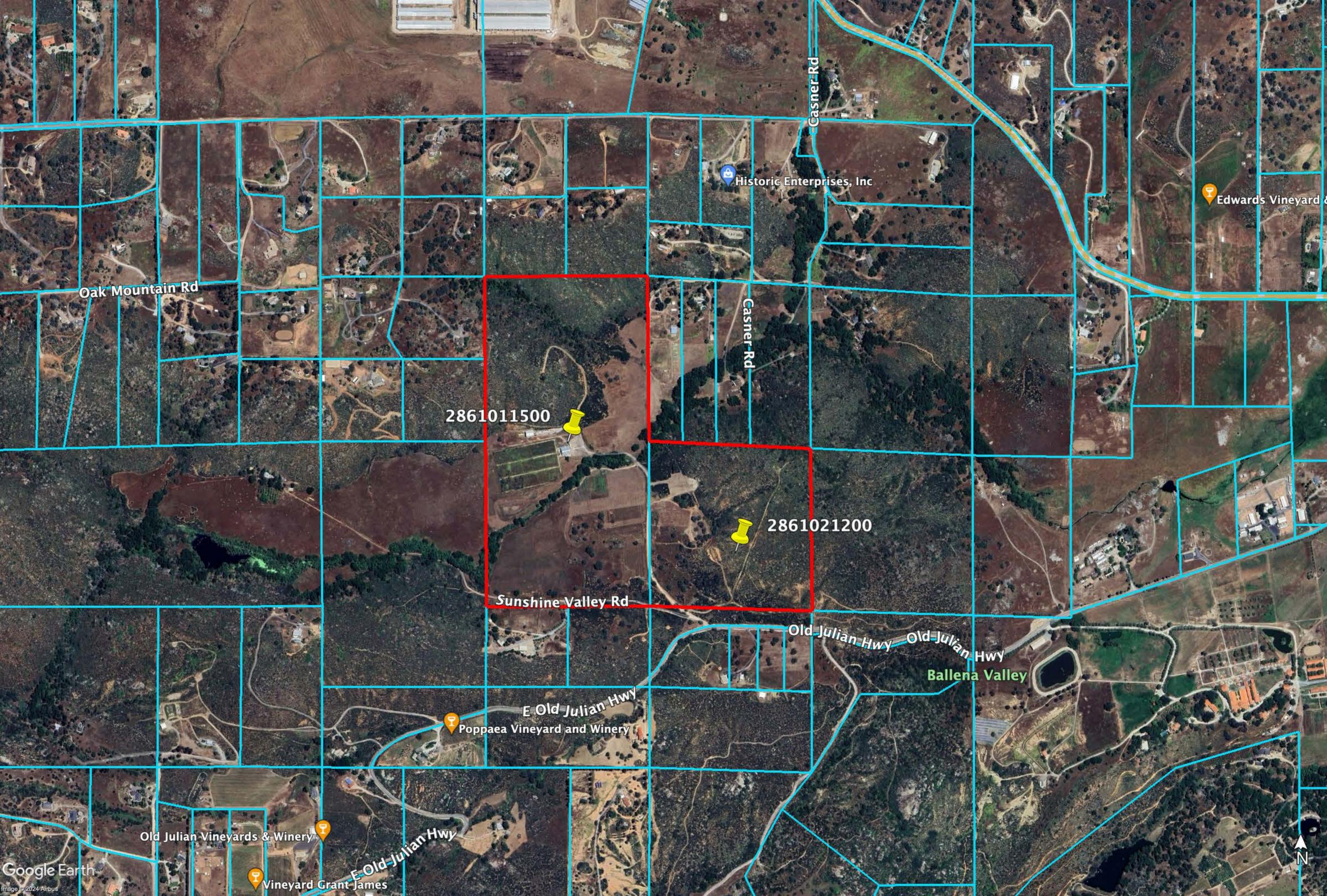


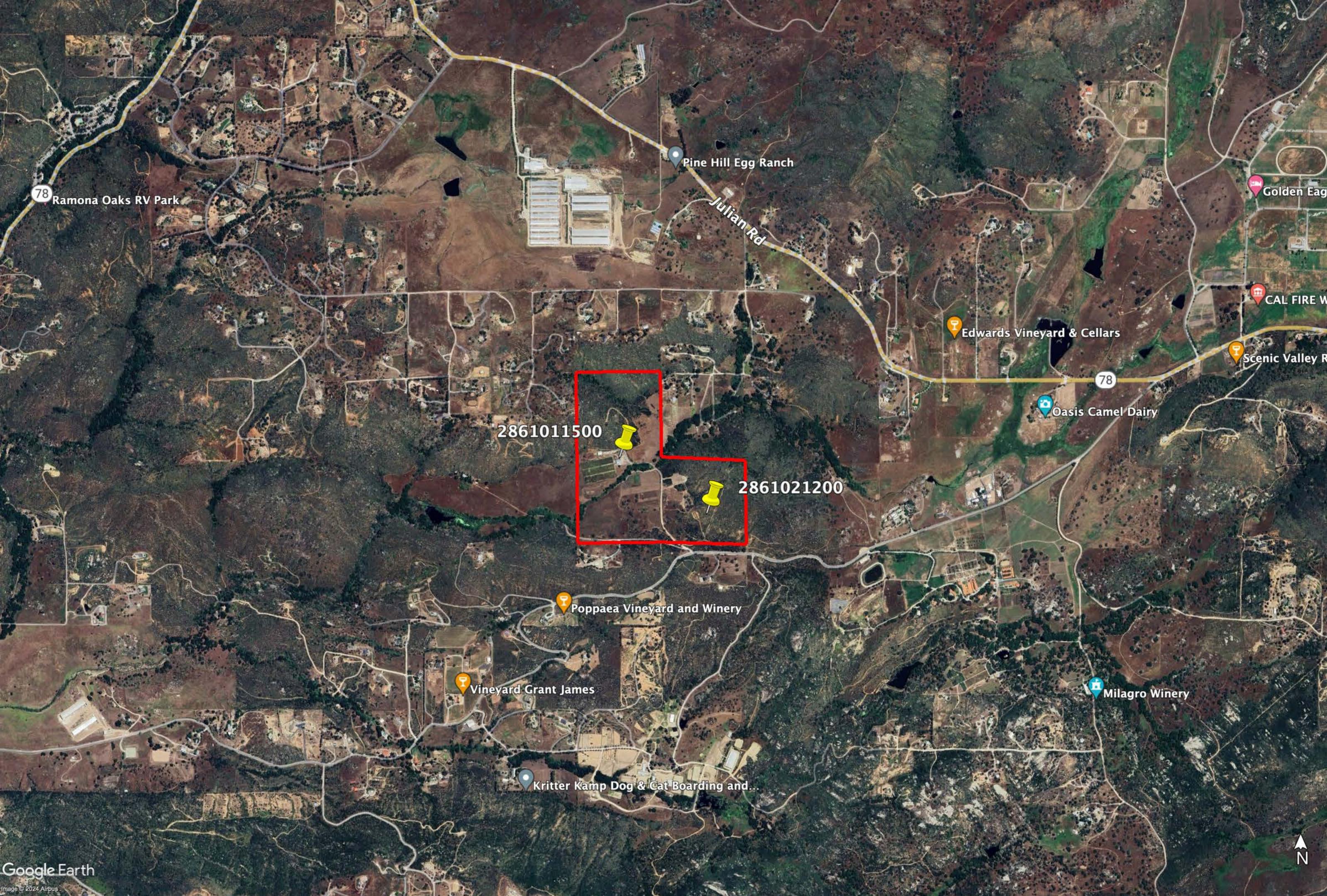
This heavenly property spans 124+/- acres of serene landscapes, boasting a riparian valley bisected by the gentle flow of Hatfield Creek, which seasonally graces the land. Surrounded by hills rising 300 feet from the valley floor, Big Sky Ranch is a haven of privacy and seclusion. The soft breeze from the west sweeps across the property, carrying whispers of tranquility and calm. Engulfed by the timeless beauty of Engelmann Oaks and Coast Live Oak trees, one can't help but be captivated by the breathtaking vistas to the ocean on a clear day and majestic mountains, including iconic Iron Mountain and Mt. Woodson.

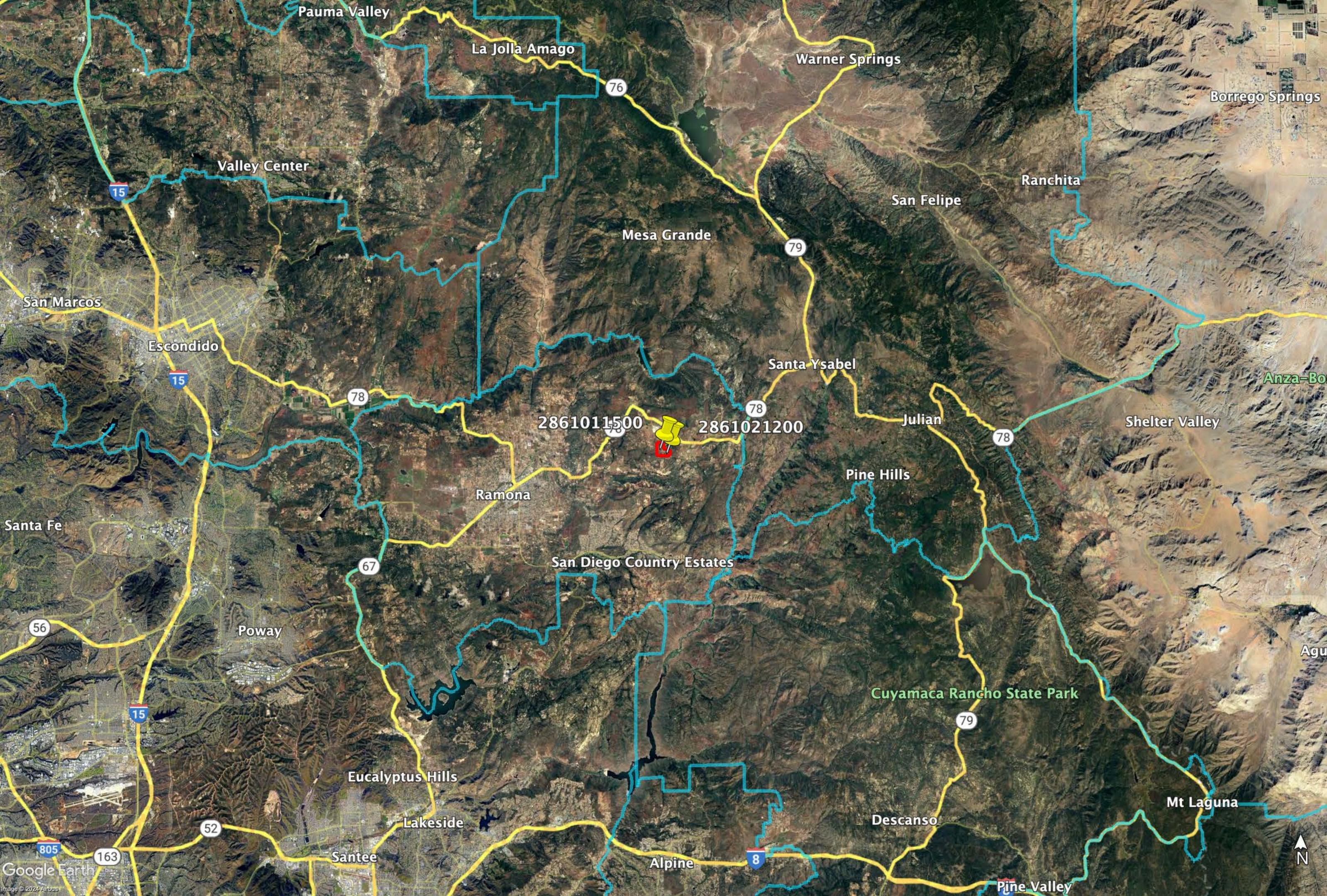














Report Run Date/Time:

## PLANNING & DEVELOPMENT SERVICES

## Preliminary Review of Resources for IS/EA Preparation

Disclaimer: This report is completed on a regional level with conservative data. The information provided is to be used as screening criteria only. All data is subject to review and may be verified through project site visits. This report may also include user generated static output from an internet mapping site. The information in this preliminary report may or may not be accurate, current, or reliable and may need to be changed on the basis of a more specific review.

3/7/2024 12:13:47 PM

Project Manager:			
Land Development Manager:			
Project Record ID:			
Project Environmental Review (ER) ID:			
Assessor's Parcel Number(s):	2861011500,2861021200		
Project Name:			
	2861011500	2861021200	]
	General Information		
USGS Quad Name/County Quad Number:	Ramona/60	Ramona/60	
Section/Township/Range:	4/13S/02E; 9/13S/02E	10/13S/02E	
Tax Rate Area:	65023	65023	
Thomas Guide:	/	/	
Site Address:	25928 Old Julian Hwy Ramona 92065-6743	0 Old Julian Hwy Ramona 92065	
Parcel Size (acres):	80.00	40.00	
Board of Supervisors District:	2	2	
	Dublic Comics and Hallity Districts		_
	Public Service and Utility Districts		
Water/Irrigation District:	None	None	
Sewer District:	None	None	
Fire Agency:	San Diego County Fire Protection District	San Diego County Fire Protection District	
School District:	Unified Ramona	Unified Ramona	

	2861011500	2861021200
General	Plan Information	
General Plan Regional Category:	Rural	Rural
General Plan Land Use Designation:	Rural Lands (RI-40) 1 Du/40 Ac	Rural Lands (RI-40) 1 Du/40 Ac
Community Plan:	Ramona	Ramona
Rural Village Boundary:	None	None
Village Boundary:	None	None
Special Study Area :	None	None
Zoniu	ng Information	
Use Regulation:		A72
Animal Regulation:	0	0
Density:	_	_
Minimum Lot Size:	8Ac	8Ac
Maximum Floor Area Ratio:	-	-
Floor Area Ratio:	-	_
Building Type:	С	С
Height:	G	G
Setback:	С	С
Lot Coverage:	-	-
Open Space:	-	-
Special Area Regulations:	A;Por S	A;Por S
	Aesthetic	
The site is located within one mile of a State Scenic Highway.		Yes
The site is located within one time of a state scenic riighway.  The site contains steep slopes > 25%.		Yes
The site is located within Dark Skies "Zone A".		No
		110
	tural Resources	V
The site is a Farmland Mapping and Monitoring Program (FMMP) designated farmland.	-	Yes
The site contains Prime Soils.		Yes
There is evidence of active agriculture on the project site.	Please Refer To Aerial Imagery	Please Refer To Aerial Imagery
Sunset Zone:	21	18: 21
Sunset Zone: The site is located within an Agricultural Preserve.	21 Yes	18; 21 Yes

Co-Region: Co-Region: Correlation Map Correlat		2861011500	2861021200
co-Region:  Central Foothills  Septiation Map  Septiation Ma	Biolog		250.02.250
getation Map    18300 Extensive Agriculture - Field/Pasture/Row Crops: 18310 Field/Pasture; 37200 Chamise Chapararia; 37600 Coastal Sage-Chapararia Fransition: 71181 Open Engelmann Oak Woodland   Yes	Eco-Region:		Central Foothills
Field/Pasture/Row Crops; 18310 Field/Pasture/Row Crops; 18420	_oo rtogio	Sommer Somme	
tie site is located within a Quino Checkerspot Butterfly Survey Area.  Yes  No  No  No  No  No  No  No  No  ne site is within one mile of Biological Easements.  Teste site is within one mile of Multiple Species Conservation Program (MSCP) Preproved Mitigation Area (PAMA).  No (Draft: North)  No (No (Draft: North)  No (Draft: North)  No (No (Draft: North)  No (No (Draft: North)  No (Draft: North)  No (Draft: North)  No (Draft: North)  No (No (Draft: North)  No (No (Draft: North)  No (No (Draft: North)  No (Draft: North)  No (Draft: North)  No (No (Draft: North)  No (No (Draft: North)  No (No (Draft: North)  No (No (Draft: North)  No (Draft: North)  No (Draft: North)  No (Draft: North)  No (Draf	Vegetation Map	Field/Pasture/Row Crops; 18310 Field/Pasture; 37200 Chamise Chaparral; 37G00 Coastal Sage-Chaparral Transition; 71181 Open	
tie site contains Wetlands.  In esite is within one mille of Biological Easements.  In esite is within one mille of Multiple Species Conservation Program (MSCP) Preproved Mitigation Area (PAMA).  In esite is within MSCP Boundaries.  In esite is locastal Sage Scrub  In No  In land Form (>1,000 ft. elevation)  In land Form (>1,000 ft. elevation	The site may contain rare/listed plants and animals found in the Sensitive Species matrix.	Yes	Yes
te site is within one mile of Biological Easements.  te site is within one mile of Multiple Species Conservation Program (MSCP) Preproved Mitgation Area (PAMA).  the site is within MSCP Boundaries.  te site is outside of MSCP and within 500 feet of:  Coastal Sage Scrub  No Maritime Succutent Scrub  No Diegan Coastal Sage Scrub  No No No Diegan Coastal Sage Scrub  No No No No No Diegan Coastal Sage Scrub  No	The site is located within a Quino Checkerspot Butterfly Survey Area.	Yes	Yes
the site is located within the Romana Grassland area.  It is site is is coated within the Romana Grassland area.  It is located within the Romana Grassland area.  It is located within the Romana Grassland within the Romana Grassland within the Romana Grassland within the Romation:  Cultural and Paleontological Resources ("always confirm with Cultural and Paleontology Specialists)  Corelated Series of Series of No.  No.  No.  No.  No.  No.  No.  No.	The site contains Wetlands.	No	No
the site is located within the Romana Grassland area.  It is site is is coated within the Romana Grassland area.  It is located within the Romana Grassland area.  It is located within the Romana Grassland within the Romana Grassland within the Romana Grassland within the Romation:  Cultural and Paleontological Resources ("always confirm with Cultural and Paleontology Specialists)  Corelated Series of Series of No.  No.  No.  No.  No.  No.  No.  No.	The site is within one mile of Biological Easements.	Yes	Yes
ne site is outside of MSCP and within 500 feet of:  Coastal Sage Scrub  No No No No No No Diegan Coastal Sage Scrub  No No No No No Inland Form (<1,000 ft. elevation)  Coastal Sage - Chaparral Scrub  No	The site is within one mile of Multiple Species Conservation Program (MSCP) Pre- Approved Mitigation Area (PAMA).	No (Draft: North)	No (Draft: North)
ne site is outside of MSCP and within 500 feet of:  Coastal Sage Scrub  No No No No No No Diegan Coastal Sage Scrub  No No No No No Inland Form (<1,000 ft. elevation)  Coastal Sage - Chaparral Scrub  No	The site is within MSCP Boundaries.	No (Draft: North)	No (Draft: North)
Coastal Sage Scrub  Maritime Succulent Scrub  No  Maritime Succulent Scrub  No  No  No  No  No  No  No  No  No  N	The site is outside of MSCP and within 500 feet of:		,
Maritime Succulent Scrub Diegan Coastal Sage Scrub No Coastal Sage - Chaparral Scrub Yes Flat-Topped Buckwheat/Montane Buckwheat Scrub No	Coastal Sage Scrub	No	No
Inland Form (>1,000 ft. elevation) Coastal Sage - Chaparral Scrub No Coastal Sage - Chaparral Scrub No None of the above No None of the above No Rose is it is located within the North County Habitat Evaluation Map. If yes, list the Habitat Very High slue.  In site is located within the Ramona Grassland area. No No No Rose is it is located within three miles of a National Wildlife Refuge. If yes, list the name of a Refuge.  Cultural and Paleontological Resources ("always confirm with Cultural and Paleontology Specialists)  Cultural and Paleontological Resources ("always confirm with Cultural and Paleontology Specialists)  Cretaceous Plutonic; Quaternary Alluvium  Cretaceous Plutonic Quaternary Alluvium  Cretaceous Plutonic Guaternary Alluvium  Cretaceous Plutonic Guaternary Alluvium  Required  Geology  Quist-Priolo Zone: No		No	No
Inland Form (>1,000 ft. elevation) Coastal Sage - Chaparral Scrub No Coastal Sage - Chaparral Scrub No None of the above No None of the above No Rose is it is located within the North County Habitat Evaluation Map. If yes, list the Habitat Very High slue.  In site is located within the Ramona Grassland area. No No No Rose is it is located within three miles of a National Wildlife Refuge. If yes, list the name of a Refuge.  Cultural and Paleontological Resources ("always confirm with Cultural and Paleontology Specialists)  Cultural and Paleontological Resources ("always confirm with Cultural and Paleontology Specialists)  Cretaceous Plutonic; Quaternary Alluvium  Cretaceous Plutonic Quaternary Alluvium  Cretaceous Plutonic Guaternary Alluvium  Cretaceous Plutonic Guaternary Alluvium  Required  Geology  Quist-Priolo Zone: No	Diegan Coastal Sage Scrub	No	No
Coastal Sage - Chaparral Scrub Flat-Topped Buckwheat/Montane Buckwheat Scrub No None of the above No No No No No No No No No set site is located within the North County Habitat Evaluation Map. If yes, list the Habitat Very High No		No	No
Flat-Topped Buckwheat/Montane Buckwheat Scrub  None of the above N		Yes	Yes
None of the above  None of the above  Le site is located within the North County Habitat Evaluation Map. If yes, list the Habitat  Le site is located within the Ramona Grassland area.  No  No  No  Refuge.  Cultural and Paleontological Resources (*always confirm with Cultural and Paleontology Specialists)  Cretaceous Plutonic; Quaternary Alluvium  Cretaceous Plutonic; Quaternary Alluvium  Cretaceous Plutonic; Quaternary Alluvium  Cretaceous Plutonic; Quaternary Alluvium  Geology  Quist-Priolo Zone: No		No	No
latue.  Very High  les site is located within the Ramona Grassland area.  les site is located within three miles of a National Wildlife Refuge. If yes, list the name of e Refuge.  Cultural and Paleontological Resources (*always confirm with Cultural and Paleontology Specialists)  Cretaceous Plutonic; Quaternary Alluvium  Cretaceous Plutonic Quaternary Alluvium  Aleo Sensitivity:  Low; Zero  Zero  Monitoring By Grading/Excavation Contractor  Geology  quist-Priolo Zone:  No  No  No  No  Lounty Special Study Zone:  No  No  No  No  Lounty Special Study Zone:  No  No  No  No  No  Stential Liquefaction Area:  Yes  Yes  Sibis Hydrologic Group:  Resite is located in a Landslide Susceptibility Area. If yes, list the Landslide Category.  No  No  No  No  No  No  No  No  No  N	, ,	No	No
re site is located within three miles of a National Wildlife Refuge. If yes, list the name of e Refuge.  Cultural and Paleontological Resources (*always confirm with Cultural and Paleontology Specialists)  Cretaceous Plutonic; Quaternary Alluvium  Cretaceous Plutonic; Quaternary Alluvium  Low; Zero Zero  Monitoring By Grading/Excavation Contractor  Geology  quist-Priolo Zone: No	The site is located within the North County Habitat Evaluation Map. If yes, list the Habitat Value.		Yes: High; Moderate; Very High
Cultural and Paleontological Resources (*always confirm with Cultural and Paleontology Specialists)  Cretaceous Plutonic; Quaternary Alluvium  Aleo Sensitivity: Low; Zero Aleo Monitoring By Grading/Excavation Contractor  Geology  quist-Priolo Zone: No No No No Laternary/Pre-Quaternary Fault: No No No No Laternary/Pre-Quaternary Fault: No No No No No Laternary/Pre-Quaternary Fault: No	The site is located within the Ramona Grassland area.	No	No
eological Formation:  Cretaceous Plutonic; Quaternary Alluvium  Low; Zero Zero  Monitoring By Grading/Excavation Contractor  Geology  quist-Priolo Zone: No No No punty Special Study Zone: No No No puternary/Pre-Quaternary Fault: No No puternary/Pre-Quaternary Fault: No No potential Liquefaction Area: Yes Yes pils Hydrologic Group: B; D B; C No	The site is located within three miles of a National Wildlife Refuge. If yes, list the name of the Refuge.	No	No
eological Formation:  Cretaceous Plutonic; Quaternary Alluvium  Low; Zero Zero  Monitoring By Grading/Excavation Contractor  Geology  quist-Priolo Zone: No No No punty Special Study Zone: No No No puternary/Pre-Quaternary Fault: No No puternary/Pre-Quaternary Fault: No No potential Liquefaction Area: Yes Yes pils Hydrologic Group: B; D B; C No	Cultural and Paleontological Resources (*alwa	vs confirm with Cultural and Pa	leontology Specialists)
Quaternary Alluvium  Low; Zero Zero  Monitoring: Monitoring By Grading/Excavation Contractor  Geology  quist-Priolo Zone: No			
Aleo Monitoring:    Monitoring By Grading/Excavation Contractor	Geological Formation.		Cretaceous i iutoriic
Grading/Excavation Contractor  Geology  quist-Priolo Zone: No	Paleo Sensitivity:	Low; Zero	Zero
quist-Priolo Zone:  No No No Dunty Special Study Zone: No	Paleo Monitoring:	Monitoring By Grading/Excavation Contractor	No Monitoring Required
No N		Geology	
uaternary/Pre-Quaternary Fault: No No No No Detential Liquefaction Area: Yes Yes Sils Hydrologic Group: B; D B; C No	Alquist-Priolo Zone:		
otential Liquefaction Area:  Yes  Yes  Yes  Pill D  Pi	County Special Study Zone:		No
bils Hydrologic Group:  B; D  B; C  No  No  No	Quaternary/Pre-Quaternary Fault:		No
ne site is located in a Landslide Susceptibility Area. If yes, list the Landslide Category.	Potential Liquefaction Area:		
	Soils Hydrologic Group:	B; D	B; C
ne site is located within a High Shrink Swell Zone (Expansive Soil).	The site is located in a Landslide Susceptibility Area. If yes, list the Landslide Category.	No	No
	The site is located within a High Shrink Swell Zone (Expansive Soil).	No	No

The site is located within an area categorized as high or moderate potential for unique geologic features. If yes, name the unique geologic features.	No	No
O S AND	2861011500	2064024200
Minor		2861021200
· · · · · · · · · · · · · · · · · · ·	al Resources	
The site is located within a Mineral Resource Category.	No Mrz (Yes Alluvium/No Mines)	No Mrz (Yes Alluvium/No Mines)
Haza	ard Flooding	
The site is located within a FEMA flood area.	No	No
The site is located within 1/2 mile from a FEMA flood area.	No	No
The site is located within a County Flood Plain area.	No	No
The site is located within 1/2 mile from a County Flood Plain area.	No	No
The site is located within a County Floodway.	No	No
The site is located within 1/2 mile from a County Floodway.	No	No
The site is located within a Dam Inundation Zone.	No	No
Hazaro	lous Materials	
Schools are located within 1/4 mile of the project.	No	No
The site is located on or within 250 feet of the boundary of a parcel containing a historic waste disposal/burn site.	No	No
The site is located within one mile of a property that may contain military munitions (UXO-Unexploded Ordnance).	No	No
The site is located within 1000 feet of buried waste in a landfill.	No	No
The site is listed in the Hazardous Material Establishment Listing. If yes, list name, establishment number, and permit number.	No	No
The site is located within 2000 feet of a listing in DTSC's Site Mitigation and Brownfields Reuse Program Database ("CalSites" EnviroStor Database).	No	No
The site is listed on the Geotracker listing.	No	No
The site is listed on the Resource Conservation and Recovery Act Information (RCRAInfo) listing for hazardous waste handlers.	No	No
The site is listed in the EPA's Superfund CERCLIS database.	No	No
The site shows evidence that prior agriculture, industrial use, or a gas station or vehicle repair shop existed onsite.	Please Refer To Aerial Imagery	Please Refer To Aerial Imagery
The site contains existing homes or other buildings constructed prior to 1980.	Please Refer To Aerial Imagery	Please Refer To Aerial Imagery
Airp	ort Hazards	
The site is located in a FAA Notification Zone. If yes, list the height restrictions.	No	No
The site (or portion of the site) is located within an Airport Influence Area. If yes, list the name of the airport.	No	No
The site is located within an airport safety zone. If yes, list the zone number.	No	No
The site is located within an Airport Land Use Compatibility Plan Area (Z.O. Section 5250, "C" Designation).	No	No
The site is within one mile of a private airport. If yes, list the name of the airport.	No	No

	2861011500	2861021200
Hvdroloav	and Water Quality	2001021200
Hydrologic Unit:	San Dieguito	San Dieguito
Sub-basin:	905.44/Upper Hatfield	905.44/Upper Hatfield
The site is tributary to an already impaired waterbody, as listed on the Clean Water Act Section 303(d) list? If yes, list the impaired waterbody.	Yes: Pacific Ocean Shoreline (San Dieguito Hu); San Dieguito River; Lake Hodges	Yes: Pacific Ocean Shoreline (San Dieguito Hu); San Dieguito River; Lake Hodges
The site is tributary to an Environmentally Sensitive Area.	Yes	Yes
The site is located in a Source Water Protection Area.	Yes	Yes
Water Su	pply/Groundwater	
The site is located outside (east) of the County Water Authority boundary.	Yes	Yes
The site is in Borrego Valley.	No	No
The project is groundwater dependent.	Yes	Yes
Annual rainfall:	18 To 21 Inches	18 To 21 Inches
	N	
	Noise	
The site is within noise contours.	No	No
Fir	re Services	
The site is located in an Urban-Wildland Interface Zone.	Yes	Yes
FRA/LRA/SRA:	Sra	Sra
Additio	onal Information	
The site is located within 150 feet of Mexican Border.	No	No
The site is located within a Resource Conservation Area.	No	No
The site is located in a Special Area.	No	No
There are existing or proposed trails on site or adjacent properties.	Yes	Yes
The site is located in an urbanized area as defined by the U.S. Census Bureau.	Yes	Yes
The population has a density of 1,000 per square mile or greater.	No	No
The site APN is listed in the GP Housing Element inventory.	No	No
CFOA-Public Re	eview Distribution Matrix	
The site is located in the Desert.	No	No
The site is located and the Desert.  The site is located east of the County Water Authority boundary.	Yes	Yes
All or a portion of the site is east of the Tecate Watershed Divide.	No	No
The site is located immediately adjacent to a State Highway or Freeway.	No	No
The site is located south of State Highway 78.	Yes	Yes
The site is located in the Coastal Zone requiring a Coastal Development Permit.	No	No
The site is located in the Sweetwater Basin.	No	No
The site is located within 2640 feet (1/2 mile) of the Cleveland National Forest.	No	No
There are State Parks that are located within 1/2 mile of the site, or may be substantially affected by the project. If yes, list the name of State Park(s).	No	No

# LUEG GIS

## **2014 ORTHOPHOTO**





Legend:

PROJECT AREA

Notes:

NAD 1983 StatePlane California VI FIPS 0406 Feet Planning and Development Services

0.2

0.3

0.1

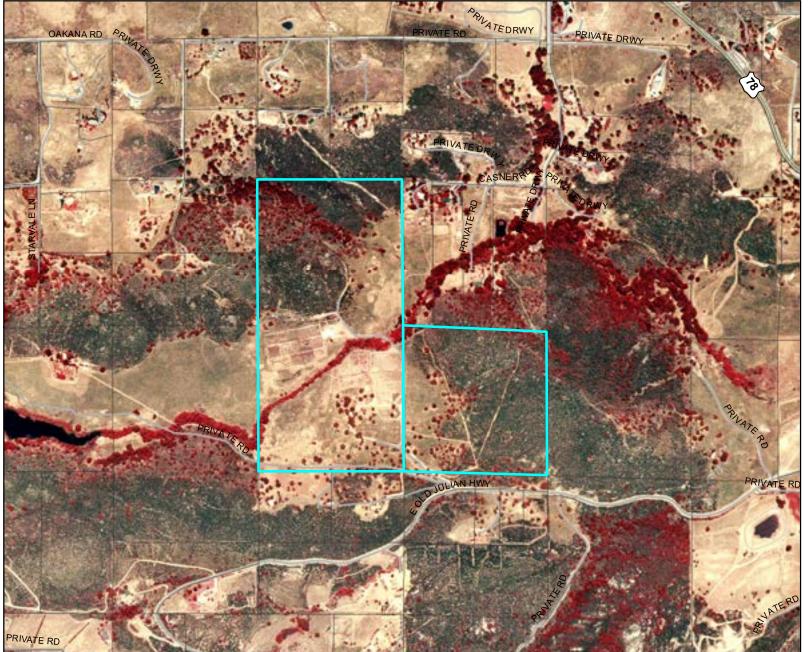
0.4 Miles

This map is generated automatically from an internet mapping site and is for reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable.

THIS MAP IS NOT TO BE USED FOR NAVIGATION.

# LUEG GIS

## **1997 COLOR INFRARED**





Legend:

PROJECT AREA

Notes:

0 0.1 0.2 0.3

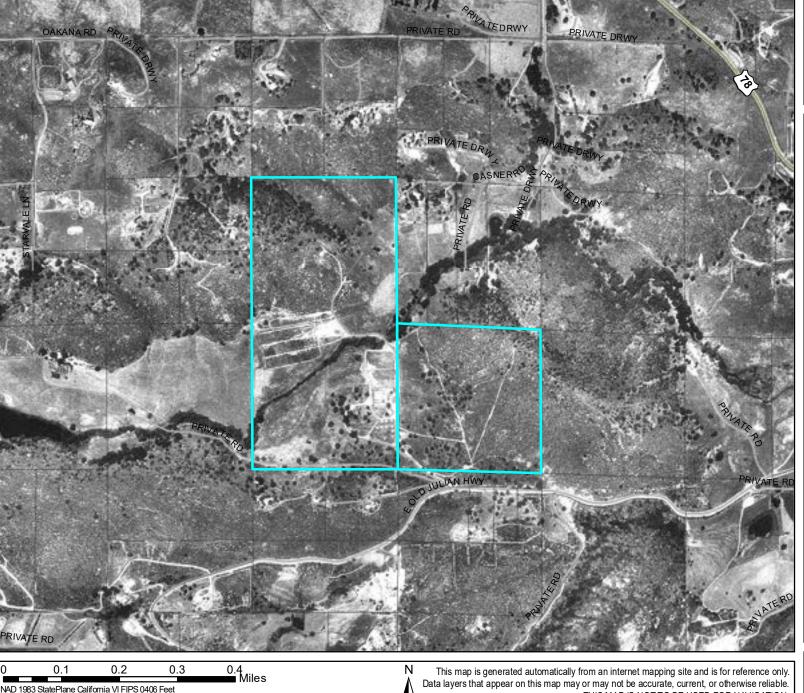
NAD 1983 StatePlane California VI FIPS 0406 Feet
Planning and Development Services

0.4 Miles This map is generated automatically from an internet mapping site and is for reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable.

THIS MAP IS NOT TO BE USED FOR NAVIGATION.



## **1995 AERIAL**





Legend:

PROJECT AREA

Notes:

NAD 1983 StatePlane California VI FIPS 0406 Feet Planning and Development Services

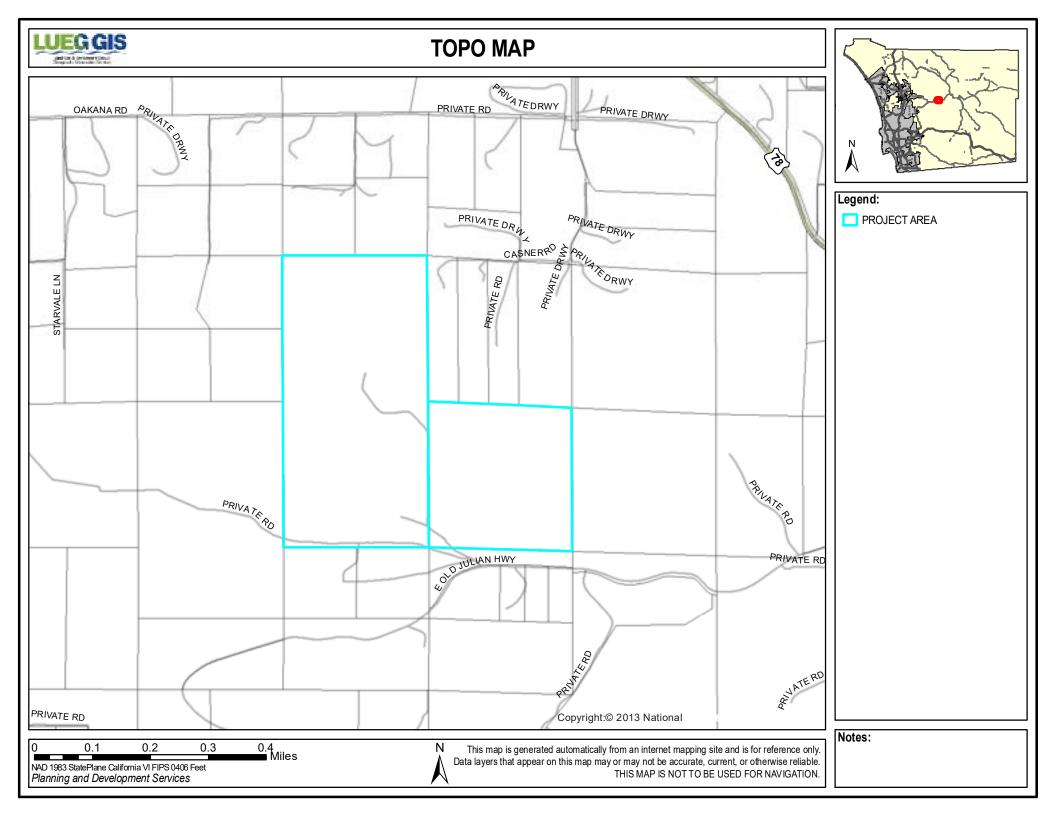
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0.3

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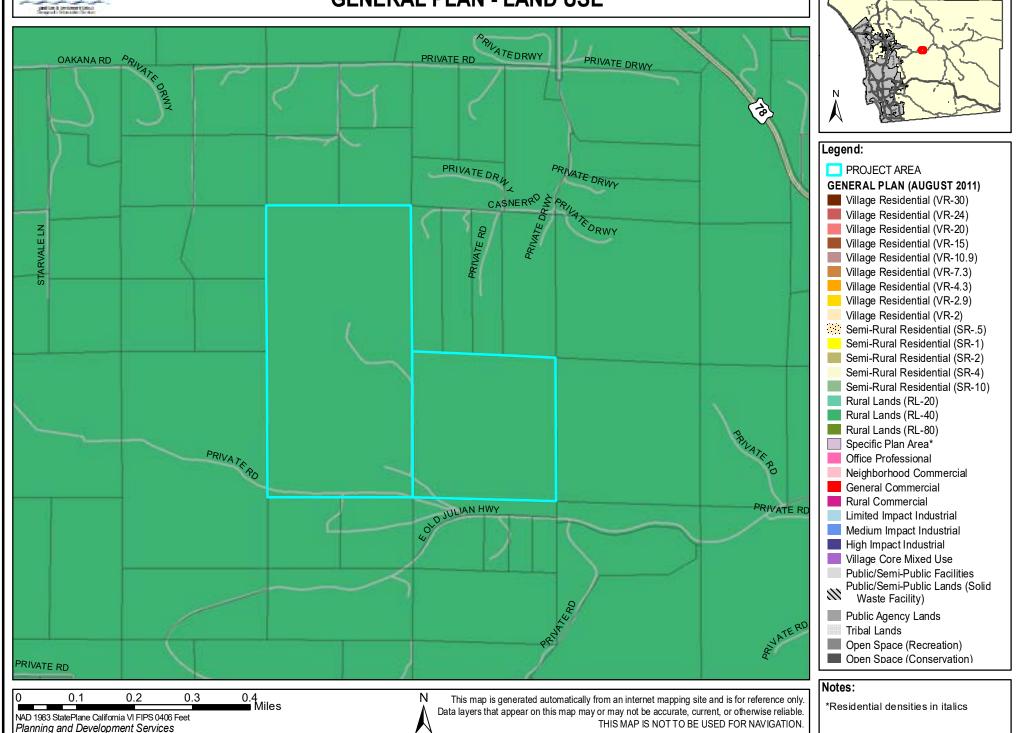
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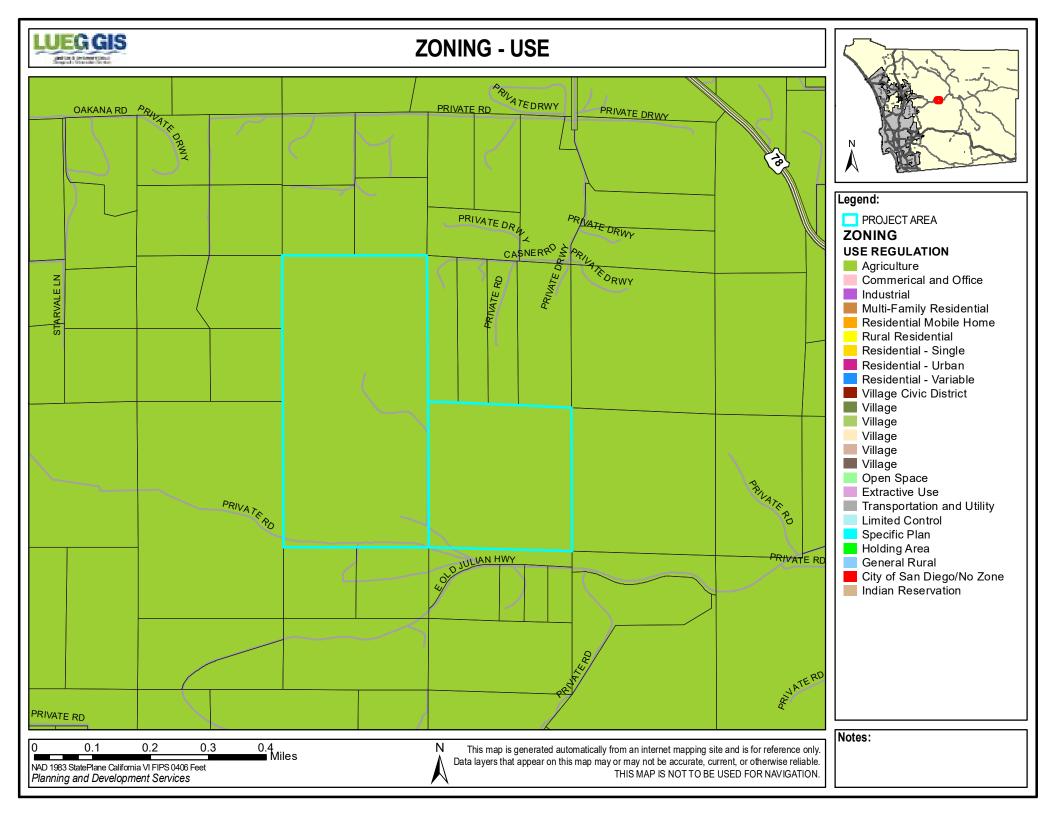
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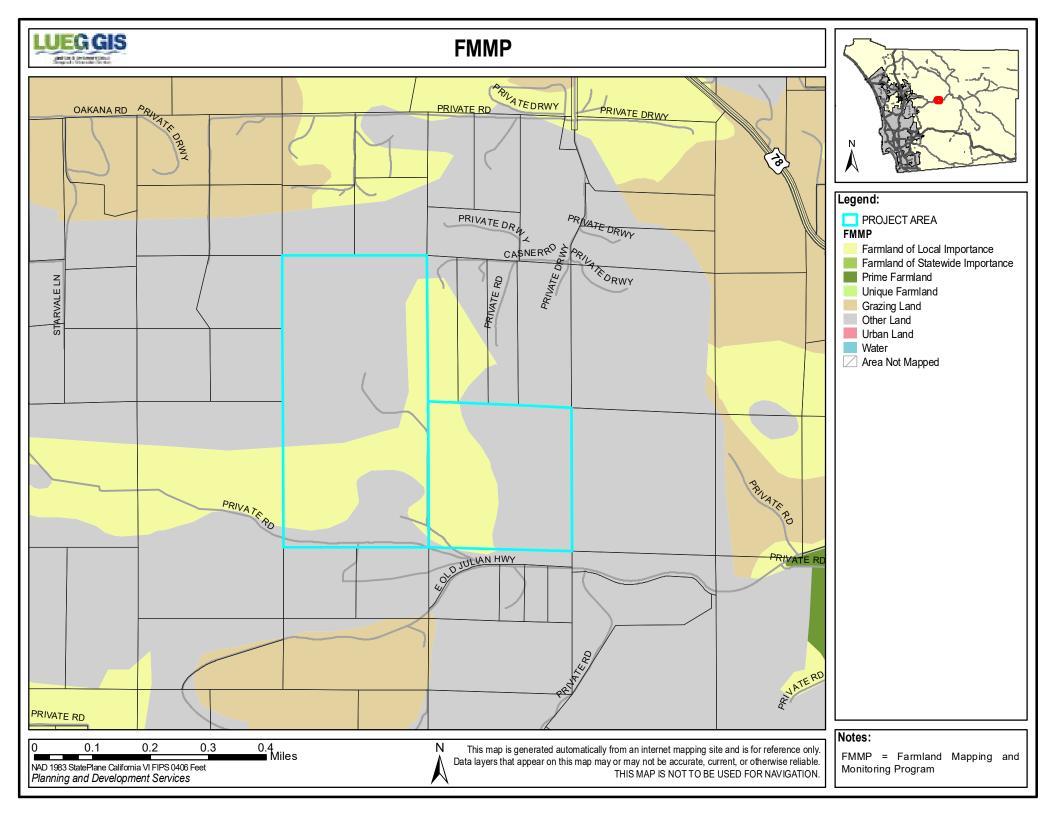


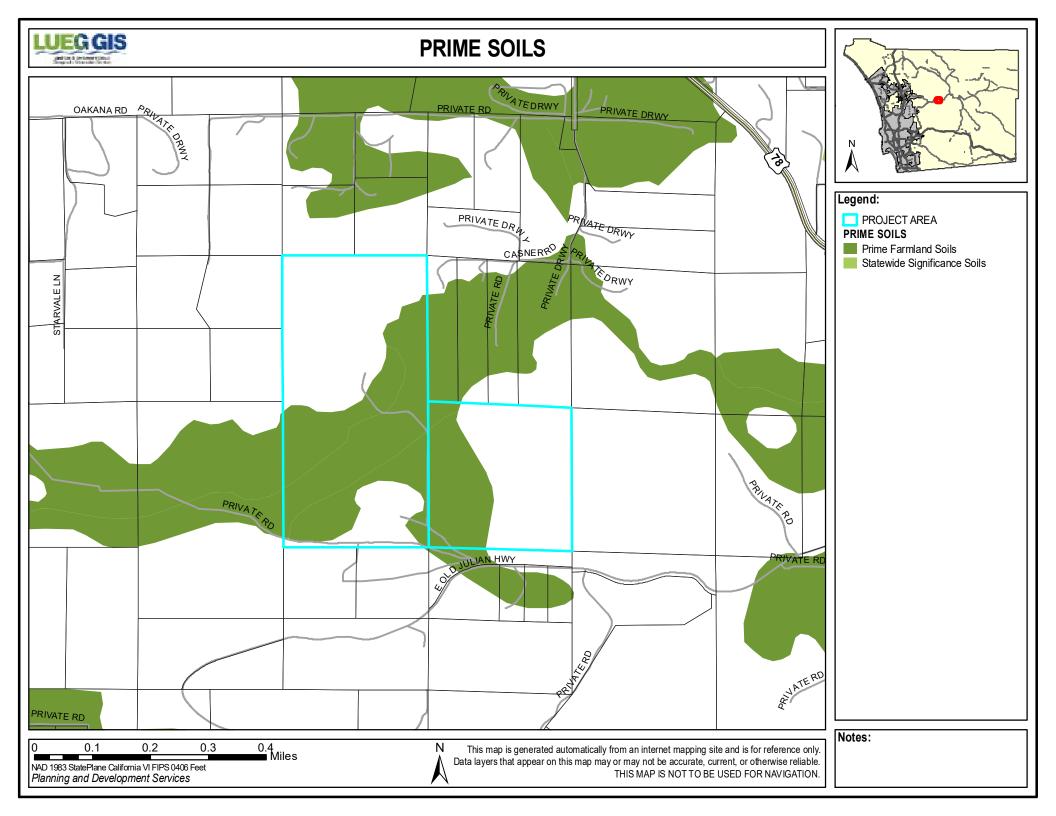
## LUEGGIS

## **GENERAL PLAN - LAND USE**





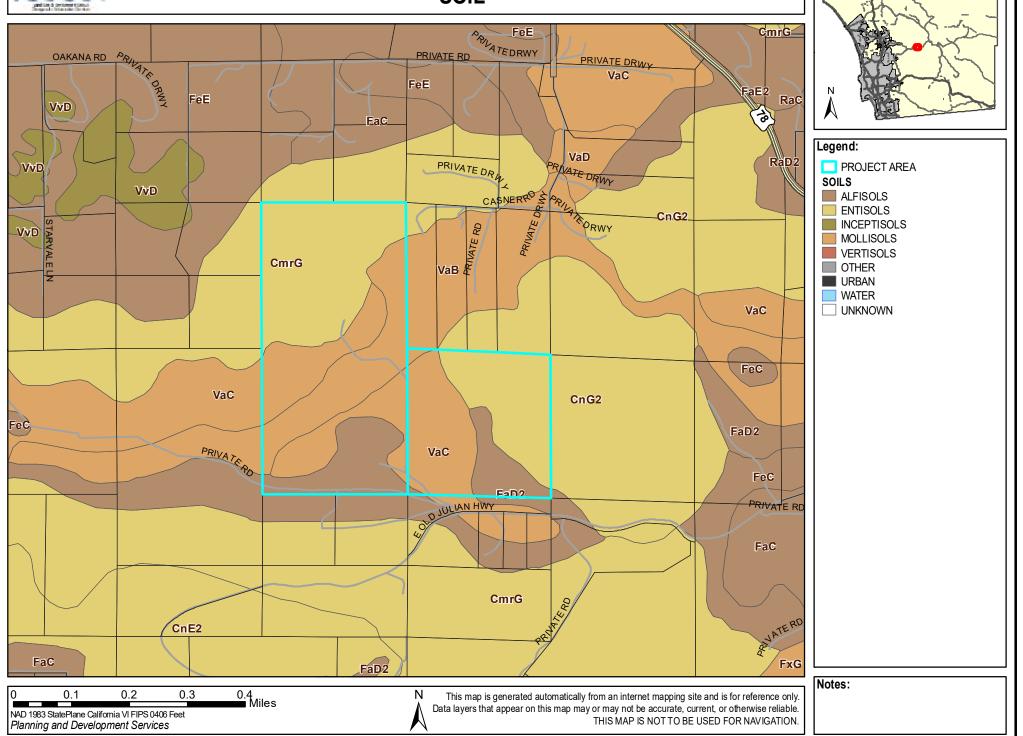




# LUEG GIS AG. PRESERVES/WILLIAMSON ACT PRIVATE DRWY Legend: PROJECT AREA WILLIAMSON ACT CONTRACT AGRICULTURAL PRESERVE WH NAUTH PRIVATE RD Notes: 0.4 Miles 0.2 0.3 0.1 This map is generated automatically from an internet mapping site and is for reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable. THIS MAP IS NOT TO BE USED FOR NAVIGATION. NAD 1983 StatePlane California VI FIPS 0406 Feet Planning and Development Services

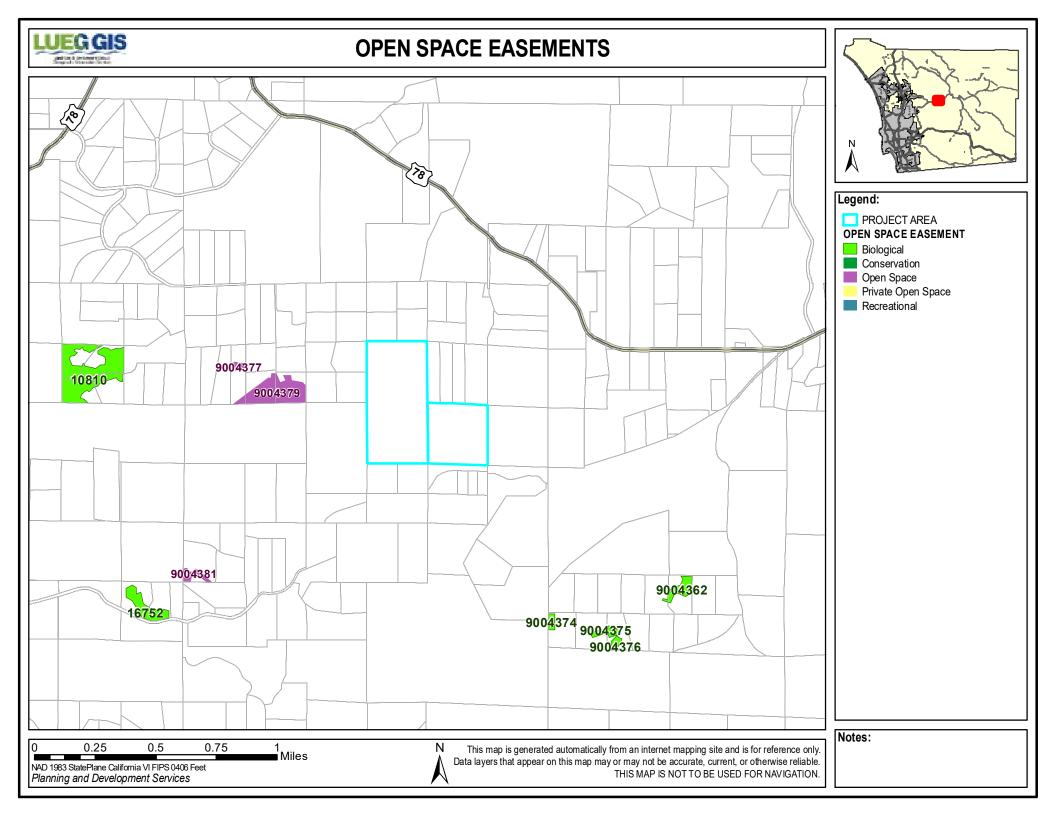
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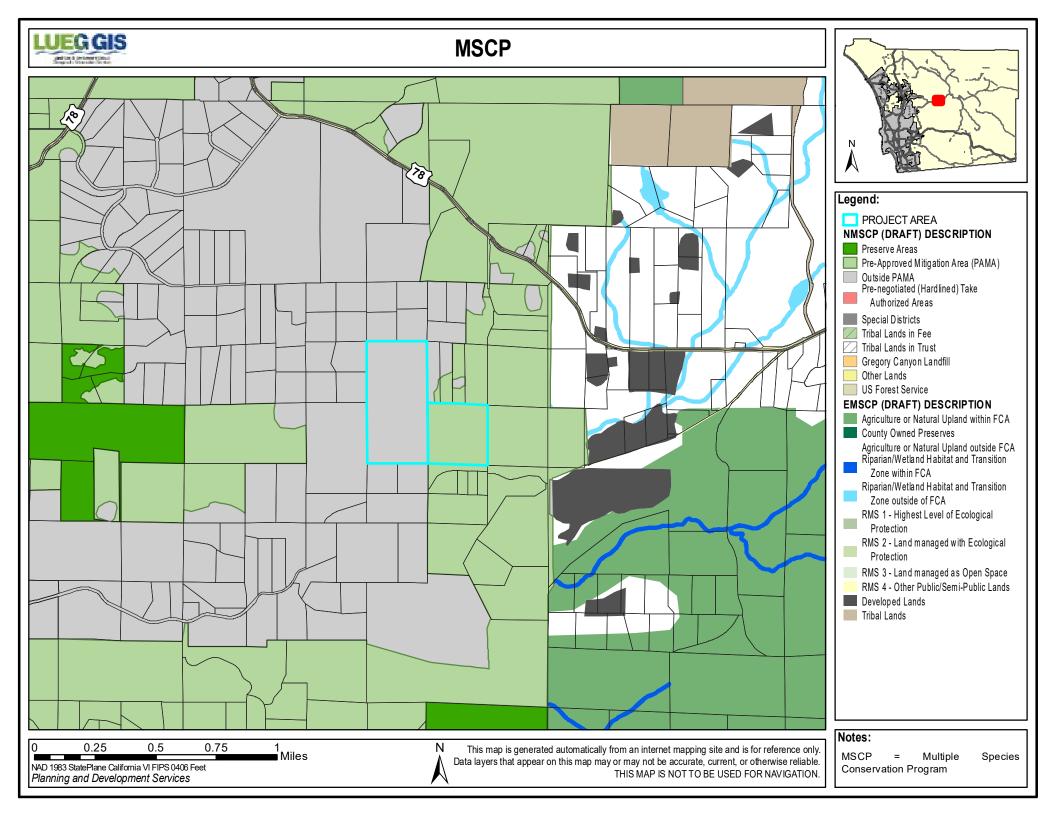
## SOIL

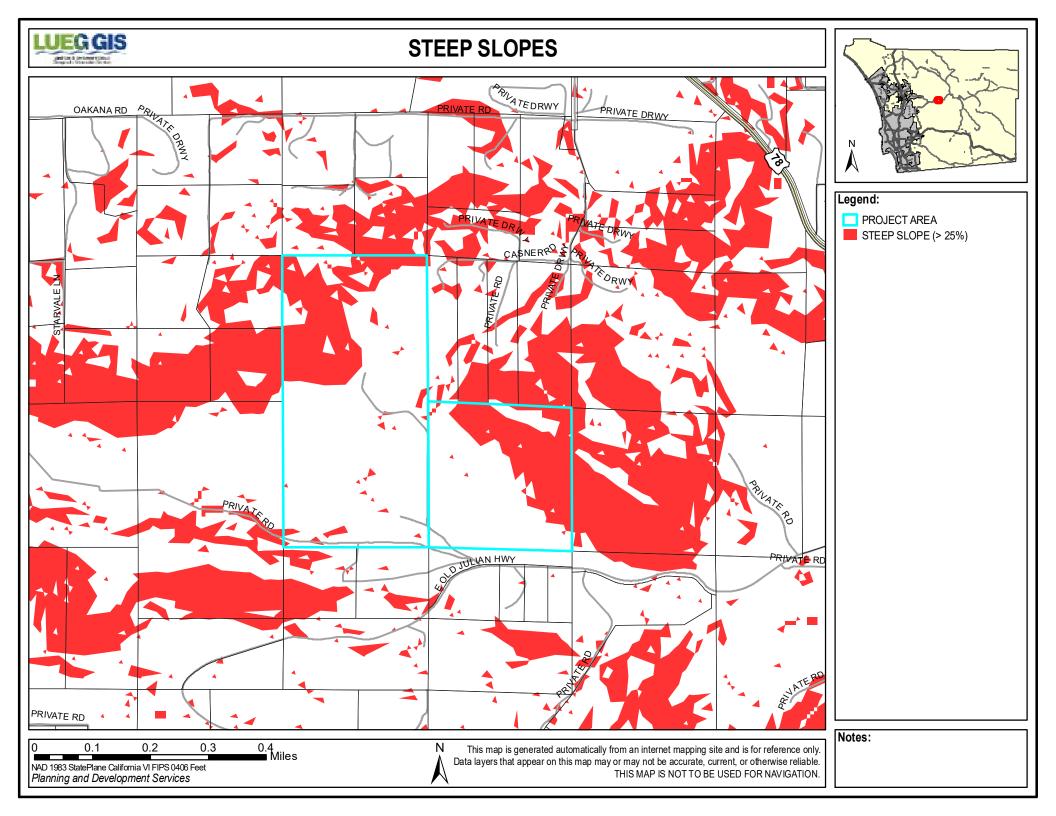


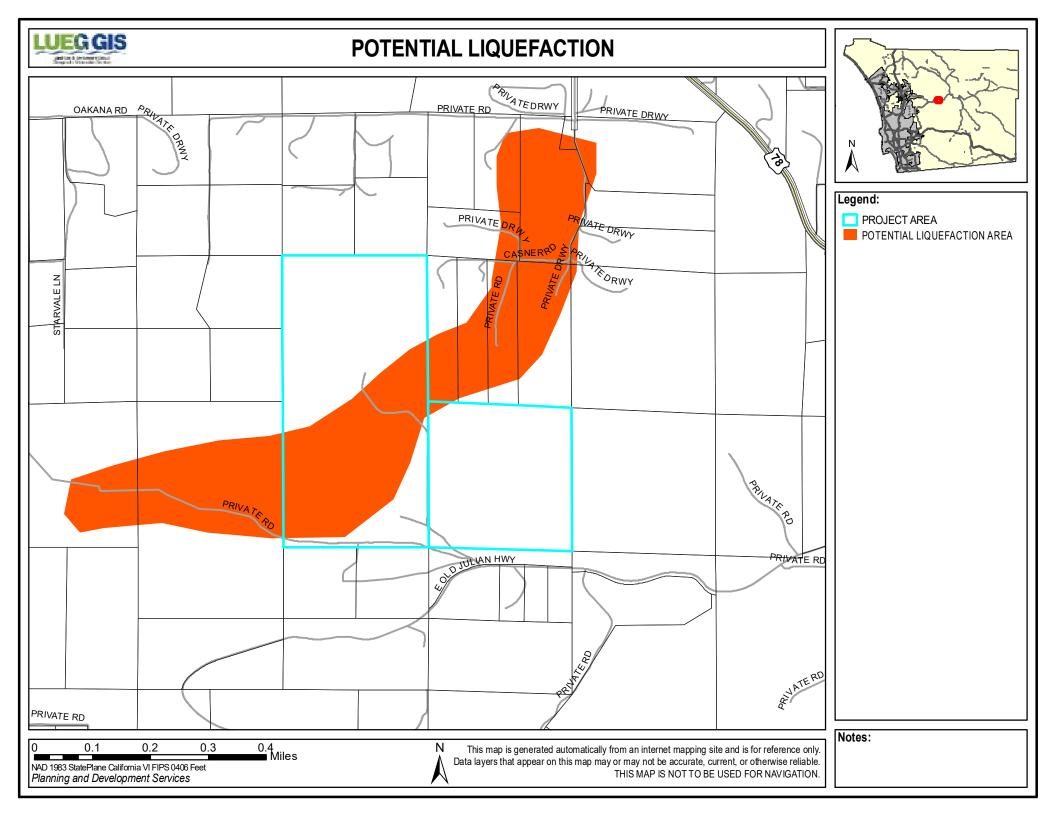
SOIL	DESCRIPTION	CAP CLASS	STORIE INDEX	SHRINK/SWELL	EROSION INDEX
VaC	Visalia sandy loam, 5 to 9 percent slopes	2e-1(19)	73	Low	Severe 16
VaB	Visalia sandy loam, 2 to 5 percent slopes	2e-1(19)	81	Low	Severe 16
FaD2	Fallbrook sandy loam, 9 to 15 percent slopes, eroded	4e-1(19)	48	Moderate	Severe 16
CmrG	Cieneba very rocky coarse sandy loam, 30 to 75 percent slopes	7s-8(19)	<5	Low	Severe 1
CnG2	Cieneba-Fallbrook rocky sandy loams, 30 to 65 percent slopes, eroded	7e-7(19), 8s-1(19)	7, X	Low	Severe 1

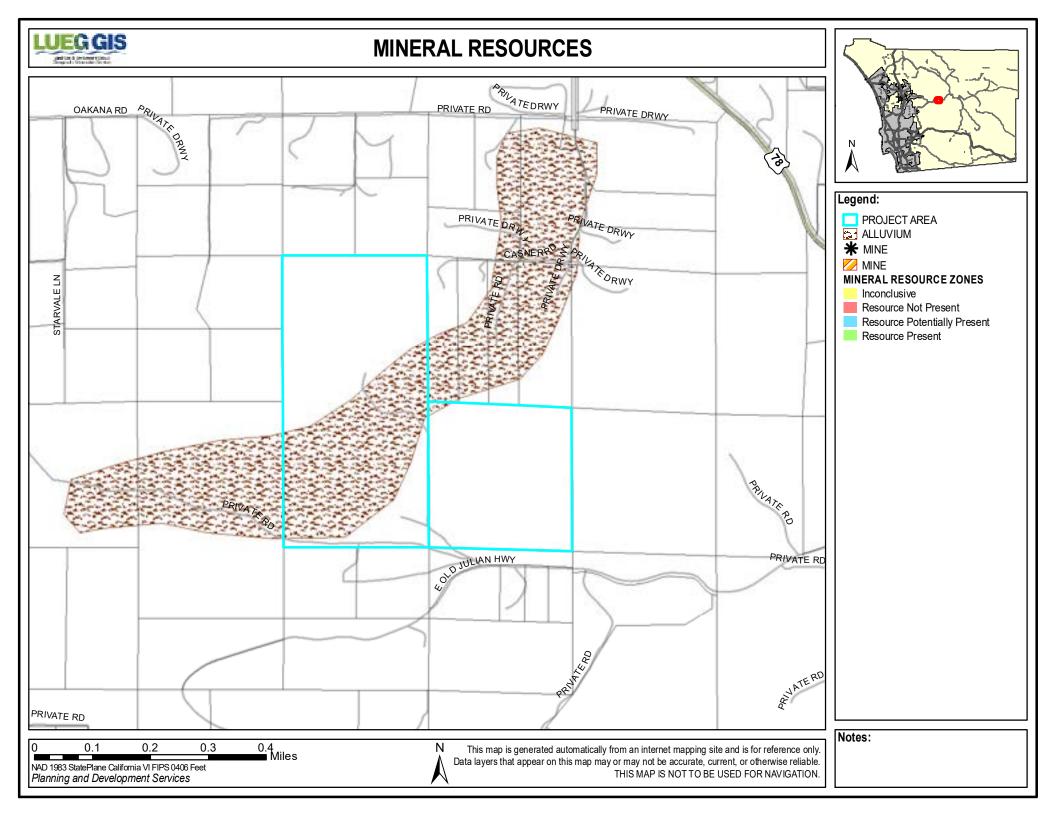
#### **LUEG GIS VEGETATION** profession to be to see the second OAKANA RD ARMARIA 18200 37200 **71180** PIVATEDRWY 37200 32000 PRIVATE 12000 79100 32000 (4) 71161 32500 32500 71180 71161 37200 Legend: 12000 71161 PRIVATE DRU PROJECT AREA 32000 **VEGETATION CATEGORY** 32000 CAS 37G00 Southern Foredunes, Beach, Saltpan 32500 71162 Mudflats 37G00 71162 37G00 37-200 71180 Coastal Sage Scrub 12000 71181 18100 61300 Chaparral Grassland Riparian Scrub 71162 71160 Riparian Woodland 7116 37200 12000 37G00 Riparian Forest 71181 37G00 Pinyon Juniper Woodlands 61300 37200 Other Woodlands 71162 Oak Forest 71162 37 300 Vernal Pool, Meadow and Seep 18300 71162 Marsh 71162 37<mark>1</mark>30 Coniferous Forest 62500 71180 Desert Dunes (22100, 22300, 24000) 37130 Playas/Badlands/Mudhill Forbs 18310 71180 7800 42200 Po Desert Scrub 61320 18310 71162 Desert Chaparral 64100 64100 12000 Dry Wash Woodland 71180 Water (including 11200, 13200) 71181 Urban, Disturbed Habitat, Agriculture, PRIVATE RD 71180 N HWY Eucalyptus Woodland 12000 37G00 37G00 37G00 71180 12000 37G00 37900 37200 18100 37.G00 37G00 37120 AVATE RD, 18100 71160 11300 18100 PRIVATE RD 12000 37120 18310 37G00 37900 Notes: 0.4 Miles 0.1 0.2 0.3 This map is generated automatically from an internet mapping site and is for reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable. NAD 1983 StatePlane California VI FIPS 0406 Feet THIS MAP IS NOT TO BE USED FOR NAVIGATION. Planning and Development Services

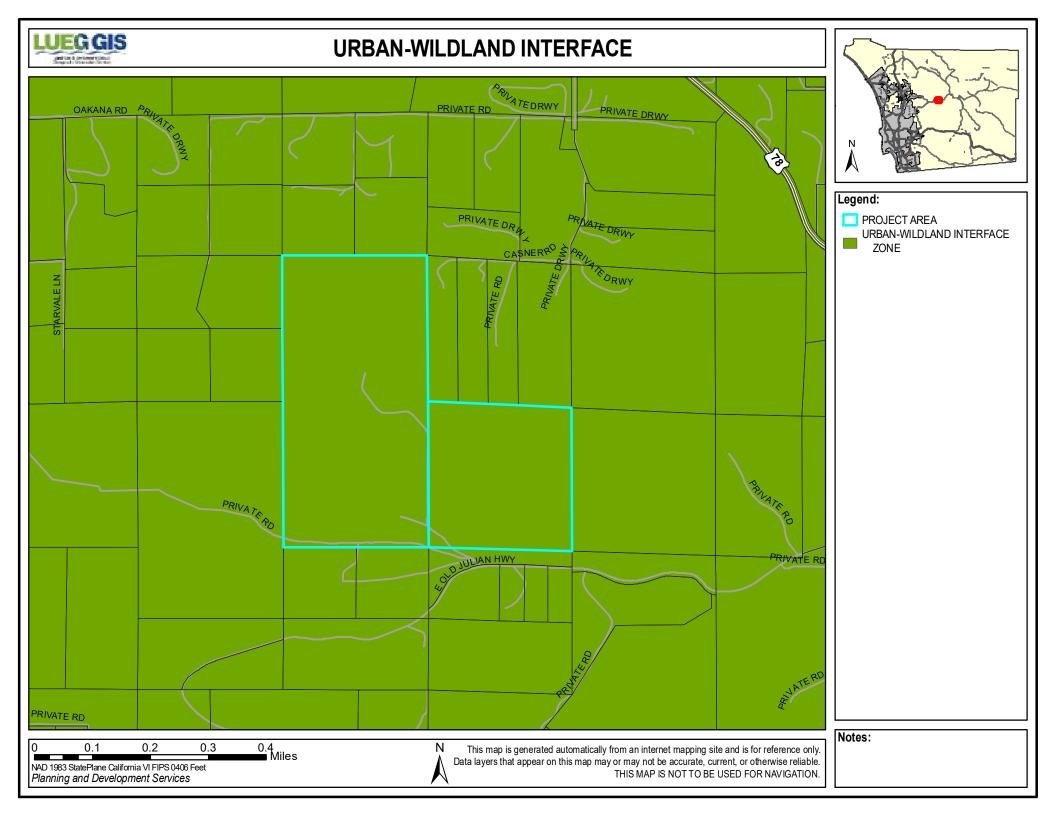


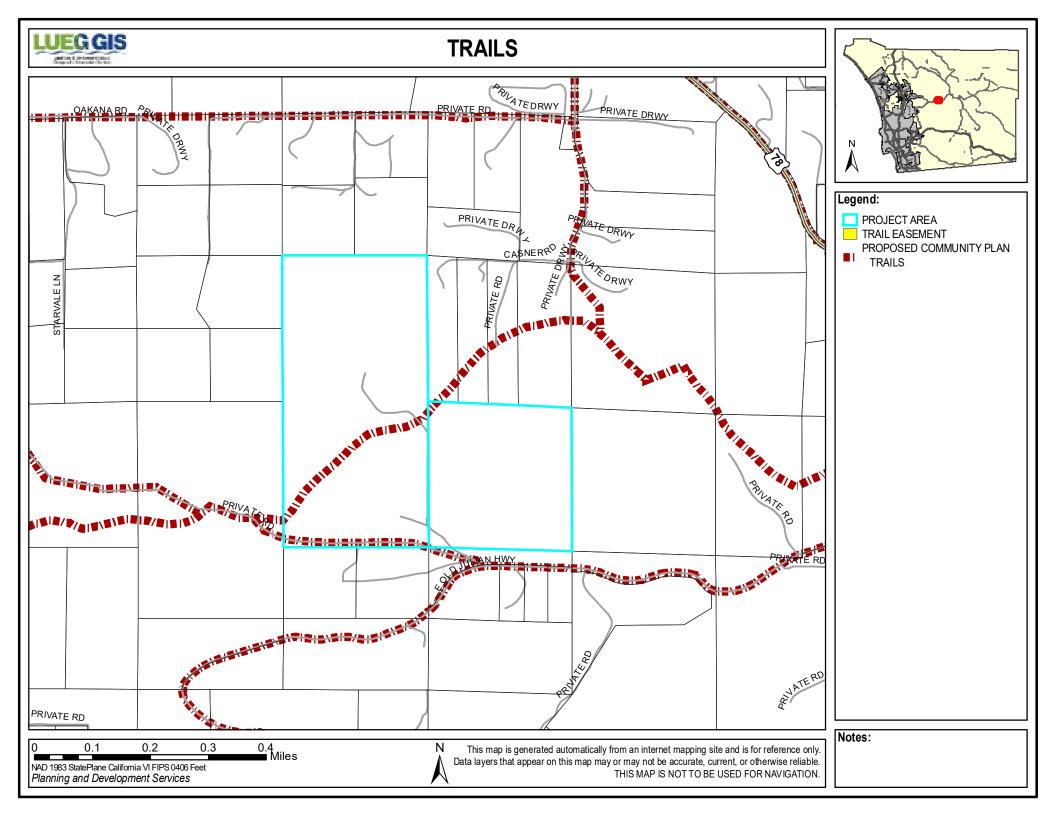












#### **A72 GENERAL AGRICULTURAL USE REGULATIONS**

#### **2720 INTENT.**

The provisions of Section 2720 through Section 2729, inclusive, shall be known as the A72 General Agricultural Use Regulations. The A72 Use Regulations are intended to create and preserve areas for the raising of crops and animals. Processing of products produced or raised on the premises would be permitted as would certain commercial activities associated with crop and animal raising. Typically, the A72 Use Regulations would be applied to areas distant from large urban centers where the dust, odor, and noise of agricultural operations would not interfere with urban uses, and where urban development would not encroach on agricultural uses.

#### 2722 PERMITTED USES.

The following use types are permitted by the A72 Use Regulations:

a. Residential Use Types.

Family Residential

b. Civic Use Types.

**Essential Services** 

Fire Protection Services (see Section 6905)

Law Enforcement Services (see Section 6905)

c. Agricultural Use Types.

Horticulture (all types)

**Tree Crops** 

Row and Field Crops

Packing and Processing: Limited

Packing and Processing: Wholesale Limited Winery

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(Amended by Ord. No. 5508 (N.S.) adopted 5-16-79)
(Amended by Ord. No. 6268 (N.S.) adopted 4-14-82)
(Amended by Ord. No. 6654 (N.S.) adopted 9-21-83)
(Amended by Ord. No. 6782 (N.S.) adopted 5-16-84)
(Amended by Ord. No. 7741 (N.S.) effective 3-28-90 (Urg. Ord.))
(Amended by Ord. No. 9101 (N.S.) adopted 12-8-99)
(Amended by Ord. No. 9422 (N.S.) adopted 1-9-02)
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#### 2723 PERMITTED USES SUBJECT TO LIMITATIONS.

The following use types are permitted by the A72 Use Regulations subject to the applicable provisions of Section 2980. The number in quotes following the use type refers to the subsection of Section 2980 which applies.

a. Residential Use Types

Mobile home Residential "18"

b. Commercial Use Types

Animal Sales and Services: Veterinary (Large Animals) "6"

Animal Sales and Services: Veterinary (Small Animals) "6"

Cottage Industries "17" (see Section 6920)

Recycling Collection Facility, Small "2"

Recycling Processing Facility, Wood and Green Materials "3"

c. Agricultural Use Types

Packing and Processing: Boutique Winery "22" (see Section 6910)

(Amended by Ord. No. 5508 (N.S.) adopted 5-16-79)

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(Amended by Ord. No. 5652 (N.S.) adopted 11-21-79) (Amended by Ord. No. 5935 (N.S.) adopted 11-19-80) (Amended by Ord. No. 6783 (N.S.) adopted 5-16-84) (Amended by Ord. No. 6924 (N.S.) adopted 2-20-85) (Amended by Ord. No. 8058 (N.S.) adopted 4-15-92) (Amended by Ord. No. 9940 (N.S.) adopted 6-18-08)
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#### 2724 USES SUBJECT TO A MINOR USE PERMIT.

The following use types are permitted by the A72 Use Regulations upon issuance of a Minor Use Permit.

a. Residential Use Types.

Farm Labor Camps (See Section 6906); except that a Minor Use Pemiit shall not be required for a Farm Labor Camp for which a Use Permit is prohibited under Section 17021.5 or Section 17021.6 of the California Health and Safety Code.

b. Civic Use Types.

Minor Impact Utilities

Small Schools

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(Amended by Ord. No. 5508 (N.S.) adopted 5-16-79)
(Amended by Ord. No. 5935 (N.S.) adopted 11-19-80)
(Amended by Ord. No. 6654 (N.S.) adopted 9-21-83)
(Amended by Ord. No. 7741 (N.S.) effective 3-28-90 (Urg. Ord.))
(Amended by Ord. No. 7768 (N.S.) adopted 6-13-90)
(Amended by Ord. No. 7964 (N.S.) adopted 8-14-91)
(Amended by Ord. No. 8175 (N.S.) adopted 11-18-92)
(Amended by Ord. No. 8271 (N.S.) adopted 6-30-93)
(Amended by Ord. No. 9101 (N.S.) adopted 12-8-99)
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#### 2725 USES SUBJECT TO A MAJOR USE PERMIT.

The following use types are permitted by the A72 Use Regulations upon issuance of a Major Use Permit.

a. Residential Use Types.

Group Residential

b. Civic Use types.

Administrative Services

**Ambulance Services** 

**Child Care Center** 

Clinic Services

Community Recreation

Cultural Exhibits and Library Services

Group Care

Lodge, Fraternal and Library Services

Major Impact Services and Utilities

**Parking Services** 

Postal Services

Religious Assembly

c. Commercial Use Types.

Agricultural and Horticultural Sales (all types)

Animal Sales and Services: Auctioning

Explosive Storage (see Section 6904)

**Gasoline Sales** 

Participant Sports and Recreation: Outdoor

Transient Habitation: Campground (see Section 6450)

Transient Habitation: Resort (see Section 6400)

d. Agricultural Use Types.

Agricultural Equipment Storage

Animal Waste Processing (see Section 6902)

Packing and Processing: Winery Packing and Processing: General

Packing and Processing: Support

e. Extractive Use Types.

Mining and Processing (see Section 6550)

(Amended by Ord. No. 5508 (N.S.) adopted 5-16-79)

(Amended by Ord. No. 6543 (N.S.) adopted 3-2-83)

(Amended by Ord. No. 6761 (N.S.) adopted 4-25-84)

(Amended by Ord. No. 6782 (N.S.) adopted 5-16-84)

(Amended by Ord. No. 6855 (N.S.) adopted 10-10-84)

(Amended by Ord. No. 9690 (N.S.) adopted 12-15-04)

ANIMAL USE TYPE	Restrictions and	D	ESI	GN/	TO	R																			
(See Note 4)	Density Range	A	В	C	D	E	F	G	н	1	J	K	L	M	N	0	P	Q	R	S	Т	U	٧	W	
ANIMAL SALES AND SERVICE HORSE STABLES	CES												1								ľ				
(a) Boarding or Breeding	Permitted			77			1	x	X	X	-1		1			X								X	
	MUP required										X		X	X	X	57	13		1		30	X	X		
	ZAP required				X	X	X					1				0								- 3	Г
(b) Public Stable	Permitted							S				V.				X				14	8			X	
	MUP required				X	X	X				X	4	X	X	X					W.		X	X		
	ZAP required					N.		X	X	X							1								
ANIMAL SALES AND	Permitted						0	34								X			X		X				Γ
SERVICES: KENNELS (see Note 1)	Permitted provided fully enclosed							X	x	X															
	MUP required						10			0			X	X	X								X	X	
	ZAP required				X	X	X	X	X	x															
	One acre + by MUP	X	X	X																					
ANIMAL RAISING (see Note 6	5)								1				10												
(a) Animal Raising Projects	Permitted							X	X	X															
(see Section 3115)	1/2 acre+ by ZAP				x	x	x				х		×	x	x	X	x						x	X	
	1 acre+ by MUP	x	x	x																					-
(b) Small Animal Raising	Permitted													X	x	x	X							х	-
(includes Poultry	1/2 acre+ permitted			П				х	X	x															Ī
	100 maximum											X													
	25 maximum				x	х	X				X		X		31			X	X				х		
	1/2 acres: 10 max	X	X	х								1	7/19			7							1		1
	Less than % acre: 100 Maximum							X	x	x													9		
Chinchillas (See Note 5)	16 acre+ 25 max by ZAP	X	x	X																			The state		
	100 max by ZAP				X	X	X		8										97		1				1
	MUP required						10			9			X									9			
(c) Large Animal Raising	4 acres + permitted											1				X								x	
(Other than horsekeeping)	8 acres + permitted					1		x	X	X							2			63		0			
	2 animals plus 1 per 1/2 acre over 1 acre				×	x	x					h											4		
	4 anima/s plus 4 for each ½ acre over ½ acre							x	x	х							1								
	1 1/2 acres or less: 2 animals									Ť		×	X	X	×	×			3					X	
4	1 ½ to 4 acres: 1 per ½ acre											X	X	x	X	x								X	
	4 acres+, 8 animals + 1 cow or sheep per 1 acre over 4 acres											x	x	x	x										

ANIMAL USE TYPE	Restrictions and	D	ESI	GNA	NTO	R																			
(See Note 4)	Density Range	A	B	C	D	E	F	G	н	1	J	K	L	M	N	0	P	Q	A	S	T	U	V	W	1
	2 animals			1							X			4			x	X	X				x		3
(See Note 2)	4 acres plus by MUP											X			X						1				Г
	1/2 acre plus 2 animals per 1/2 acre by ZAP	×	X	X																					,
	Grazing Only										-									x	x				
(d) Horse keeping (other than	Permitted							X	X	X	X	X	X	X	X	X	X	X	X			X	x	X	,
Animal Sales and Services: Horse Stables)	2 horses + 1 per 1/2 acre over 1 acre		6		X	X	X														Ĭ			ij	
	ZAP required		1		X	X	X			-					(2)	M									
A STATE OF THE STA	1/2 acre plus by ZAP	X	X	X																					
(e) Specialty Animal Raising: Bees (See Title 6, Division 2, Chapter 9, County Code)	Permitted				×	×	X	x	×	×	X	X	X	×	x	×	x	x	x	×	x	x	×	×	)
(See Note 7)	ZAP Required	X	X	x		,																			Г
(f) Specially Animal Raising: Wild or Undomesticated (See Note 3)	ZAP Required				×	X	X	X	X	X			X	X	X	x	X			X	x	×		x	
(g) Specialty Animal Raising:	25 maximum				X	X	х				х	X	X				X	X	X	х	x		X		X
Other (Excluding Birds)	25 maximum by ZAP	x	X	X																		1		12	
	25 plus by ZAP				X	X	х				X	X	X	X	15		X			X	X	X	x		X
	Permitted					3.7		X	X	X			7	3	X	x						3.5	3.	x	
(h) Specially Animal Raising:	25 maximum			U	X	X	X						х		I			X	X	X	X	X			
Birds	100 maximum					77	-12	X	X	X	X	X					X						X		
	Additional by ZAP	X	X	X			4	X	X	X	X	X	X				X	23				x	X		
	Permitted													X	X	x								X	X
) Racing Pigeons	100 Maximum										X	X											х		1
	100 Max 1/acre plus								-									х							
VALUE - 1842 - 1843 - 1843	Permitted					24			1		50		X	X	X	X	X							X	X
ANIMAL ENCLOSURE SETBAC (See Section 3112)	CKS					4																			
Most Restrictive		×	5		X			X	1		X	X	X	X	X	X	X	X	X	x	X	X	x	x	
Moderate		1	X			X			X										G.			A			
Least Restrictive				X			X			x	20														X

MUP = Major Use Permit

+ = plus

ZAP = Minor Use Permit

### Notes:

- 1. Dogs and cats not constituting a kennel are accessory uses subject to the Accessory Use Regulations commencing at Section 6150
- On land subject to the "S" and "T" Animal Designators, grazing of horses, bovine animals and sheep permitted provided no buildings, structure, pen or corral shall be designated or used for housing or concentrated feeding of animals, and the number of such animals shall not exceed 1 animal per ½ acre of land.
- 3 One wild or undomesticated animal, kept or maintained in conformance with State and local requirements, is an accessory use subject to the Accessory Use Regulations commencing at Section 6150, and is not subject to the Animal Schedule. (Amended by Ordinance Number 7432 (N.S.) adopted January 6, 1988.)
- 4. The Animal Schedule does not apply to small animals, specialty animals, dogs or cats which are kept for sale in zones where the Retail Sales, General Use type is permitted provided that all activities are conducted enamely within an enclosed building, the building is completely soundproof, there are no outside runs or cages, no boarding of animals, no outside trash containers and no offensive odors.
- Chinchillas are considered small animals except that a MUP may be approved for more than 25 chinchillas on property with the "L" Designator.
- The number of animals allowed is per legal lot.
  - Beekeeping must be located at least 600 feet from any habitable dwelling unit, other than such dwelling unit owned by the person owning the apiary.

### 3112 ANIMAL ENCLOSURE SETBACK TABLE.

Notwithstanding the provisions of an applicable setback designator, enclosures containing the animal-related use types listed in Section 3110 shall have the minimum setbacks specified in the Animal Enclosure Setback Table. The Animal Enclosure Setback Table is incorporated into this section, and all references to this section shall include references to it. Animals subject to the Animal Setback Table must be confined within the appropriate enclosure.

	ANIMAL ENCLOSURE SETBACKS (a)											
ANIMAL ENCLOSURE LOCATION	MOST RESTRICTIVE (b)	MODERATE (b)	LEAST RESTRICTIVE (b)									
Distance from Street Center Line	Same as for main building(c)	Same as for main building	Zero (0) feet (from street line)									
Distance from InteriorSide Lot Line	15 feet	Five(5)feet	Zero (0) feet for open enclosure. Five (5) feet for roofed enclosure.									
Distance from Rear Lot Line	10 feet	Zero (0) feet for open enclosure. Five(5)feet for roofed enclosure.	Zero (0) feet									

### NOTES:

- Animal enclosure includes pens, coops, hutches, stables, barns, corrals, and similar structures used for the keeping of poultry or animals.
- A fenced pasture containing a minimum of 2 acres, with no building used for human habitation and having no interior cross-fencing, is exempt from the animal enclosure setback requirements.
- Refer to applicable setback designator and setback schedule at Section 4810.

(Amended by Ord. No. 5508 (N.S.) adopted 5-16-79)

(Amended by Ord. No. 7432 (N.S.) adopted 1-06-88)

(Amended by Ord. No. 7740 (N.S.) adopted 3-28-90)

(Amended by Ord. No. 8166 (N.S.) adopted 10-21-92)