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**MILLER DAIRY
RICE FARMING/WATERFOWL HUNTING
GLENN COUNTY, CALIFORNIA
294.38 GROSS ASSESSED ACRES, M/L**

**Stromer Realty Company
of California
591 Colusa Ave., Yuba City, CA 95991
Phone: (530) 671-2770 Fax: (530) 674-0651**

MILLER DAIRY
Rice Farming/Waterfowl Hunting
Glenn County, CA
294.38 Gross Acres, M/L

LOCATION:

7175 County Road #68 (Norman Road). This property is situated in Glenn County, California located ¼ mile east of the Sacramento National Waterfowl Refuge Sanctuary.

INGRESS AND EGRESS:

From the town of Willows, California travel south on Hwy I-5 seven (7) miles to Road 68 (Norman Road). Turn east on the Norman Road three (3) miles, then North one (1) mile (on a private road) to the property.

PROPERTY DESCRIPTION:

Glenn County assessor parcel number 013-280-002-000 containing 294.38 acres, m/l.

CURRENT LAND USES ARE:

Approximately 82 acres, m/l are laser leveled and is currently in *organic* rice production which pays a premium (\$). The soils on this ranch are predominantly Willows silty clays, and are excellent rice production soils. Typical rice yields on this type of soil are 9,000 to 10,000 lbs. per acre. *This farm is identified by the USDA Farm Service Agency, Farm # 4775, Tract #25643 that contains 261.85 cropland acres. There is also 80 acres of irrigated pasture land that can easily be converted into a productive farm land. This pasture currently rents for \$20,000 a year to one tenant.*

U.S. FISH & WILDLIFE EASEMENT:

100.00 acres is enrolled in the U.S. Fish & Wildlife Service perpetual easement program. This easement language states that the property cannot be farmed but must be dedicated to wetlands and waterfowl habitat. The easement allows the owner to graze livestock and retain the hunting rights. The "easement" lands have been converted to wetlands and upland wildlife areas. There are five duck hunting blinds on the wetland area, and two blinds in the rice field.

WATER:

The 294.38 acre "Miller Dairy" irrigation water is supplied by two (2) agricultural wells. The main well was redeveloped three years ago top to bottom, and the owner believes this well produces greater than 3,000 GPM. The 50 h.p. pump motor and all parts below have been rebuilt. The second well is a 20 h.p. submersible pump that generates around 900 GPM and is used as a booster for rice and wetland flooding.

The 2016 total cost of water to irrigate the 261.85 cropland acres on the rice field, duck club and irrigated pasture was \$29,430 or \$74.00 per acre average. This also included a full wetland summer flood. There is also one additional well that is capped and not presently needed for Ag service, and one domestic well servicing all the homes and water for the cows. *Well records available on request.*

MILLER DAIRY
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Glenn County, CA
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INVESTMENT CONSIDERATIONS:

This property, with its' approximate 82 acres of organic rice production, will generate a good annual income. The new owner may rent out the rice lands for cash rent or share crop; or may decide to contract with a local farmer to have the fields "custom farmed". Farm lease arrangements can be completed during the escrow due diligence period, before the close of escrow. *Rice farm yields plus income will be provided upon request.*

RECREATION UNLIMITED:

This property is located in one of the best waterfowl hunting areas (hot spot!) in the State. This is an area long recognized by avid waterfowlers, and the Federal and State wildlife agencies as a critical wintering area for waterfowl as they make their way down the Pacific flyway during their annual migration cycle. Because of this property's location, east of the Sacramento National Waterfowl Refuge Sanctuary, this long established quality duck club will always experience a very **high** quality hunting success.

HOUSING AND STRUCTURES:

"Miller Dairy" comes with three homes, one of which is the main hunting lodge, with the other two homes currently being leased (rented). There are also two mobile home sites on this property and several shops and barns which all add to the improvements value.

There is nothing better than walking off your marsh to the warmth of a large fireplace, located in your own personal hunting lodge.

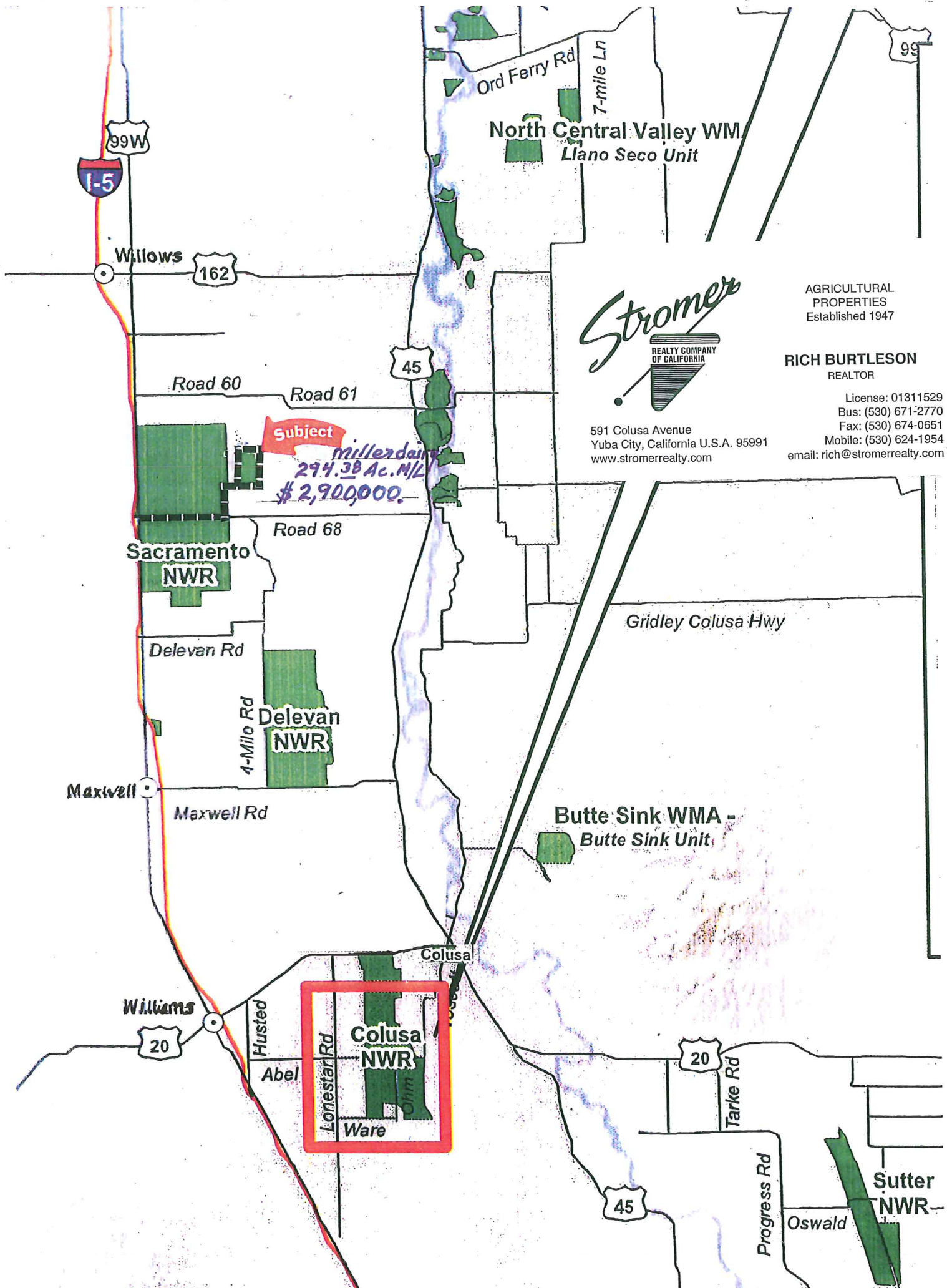
PRICE:

\$2,900,000.

COMMENT:

This is a truly unique, very private, and totally undisturbed, premier waterfowl hunting club that is among the "best in the State of California". The opportunity to purchase this very attractive recreational and income property is a once in a lifetime opportunity.

**Please contact Stromer Realty Company of California at (530) 671-2770 or
Rich Burtleson on his cell phone at (530) 624-1954.**



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AGRICULTURAL
PROPERTIES
Established 1947

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Dobson Ranch

(Old Miller Ranch)
294 Acres M/L

Legend

Untitled Polygon



1 mi

Norman-Rd

Rd 63

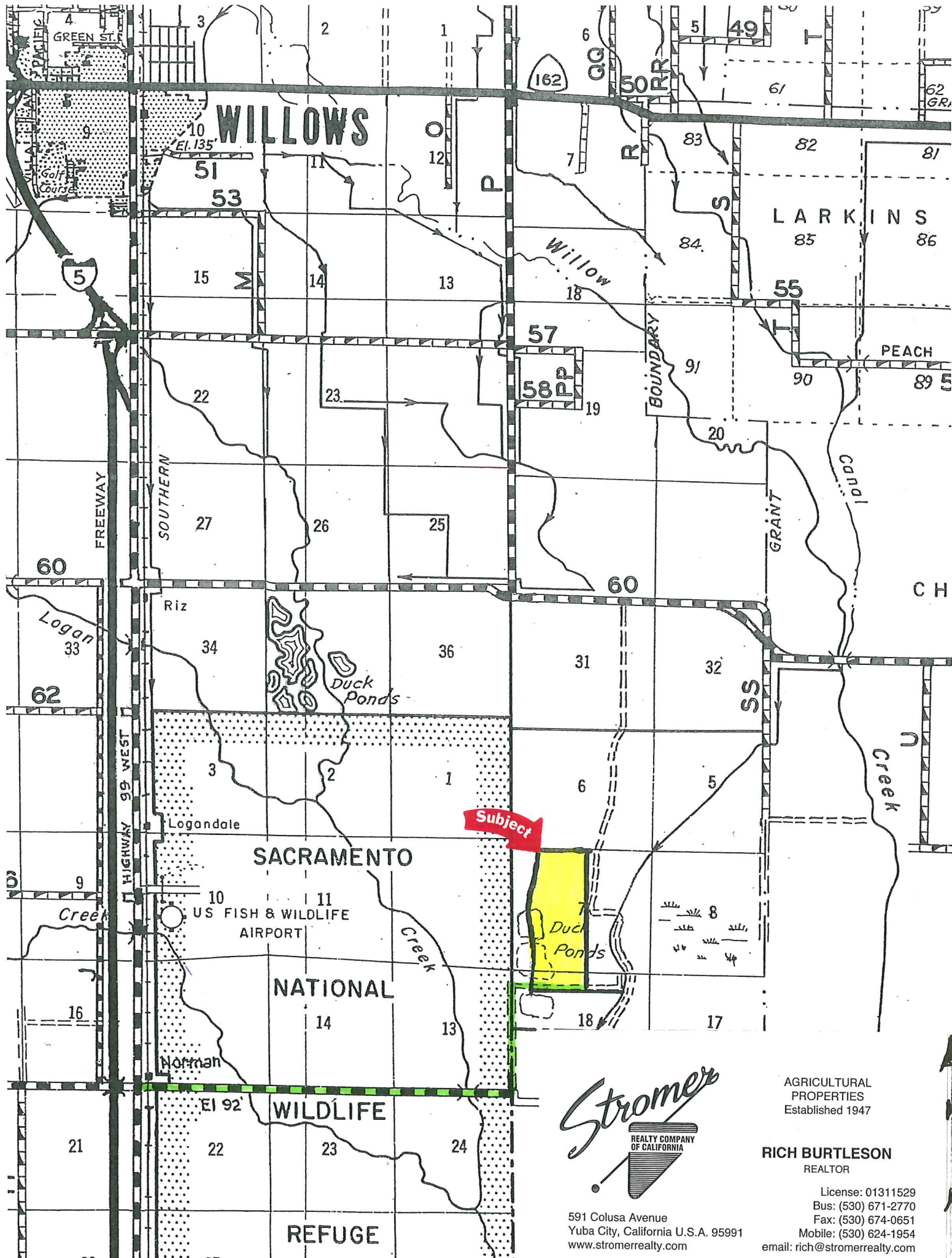
West Side Hwy
Hwy 99W

99W



Google Earth

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RICH BURTLESON
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California

Glenn

Report ID: FSA-156EZ

U.S. Department of Agriculture

Farm Service Agency

Abbreviated 156 Farm Record

FARM: 4775

Prepared: 4/17/17 5:47 PM

Crop Year: 2017

Page: 1 of 1

DISCLAIMER: This is data extracted from the web farm database. Because of potential messaging failures in MIDAS, this data is not guaranteed to be an accurate and complete representation of data contained in the MIDAS system, which is the system of record for Farm Records.

Operator Name	Farm Identifier	Recon Number
CHRISTOPHER M & LISA A DOBSON REVOCABLE TRUST	Transferred in	

Farms Associated with Operator:
None

CRP Contract Number(s): None

Farmland	Cropland	DCP Cropland	WBP	WRP/EWP	CRP Cropland	GRP	Farm Status	Number of Tracts
261.85	261.85	261.85	0.0	0.0	0.0	0.0	Active	1
State Conservation	Other Conservation	Effective DCP Cropland	Double Cropped	MPL/FWP				
0.0	0.0	261.85	0.0	0.0				

ARC/PLC			
ARC-IC	ARC-CO	PLC	PLC-Default
NONE	RICE-MGR	NONE	NONE

Crop	Base Acreage	CTAP Tran Yield	PLC Yield	CCC-505 CRP Reduction
RICE-MED GRAIN	110.0		7066	0.0
Total Base Acres:	110.0			

Tract Number: 25643 **Description:** Transferred in

BIA Range Unit Number:

HEL Status: HEL Determinations not complete

Wetland Status: Tract does not contain a wetland

WL Violations: None

Farmland	Cropland	DCP Cropland	WBP	WRP/EWP	CRP Cropland	GRP
261.85	261.85	261.85	0.0	0.0	0.0	0.0
State Conservation	Other Conservation	Effective DCP Cropland	Double Cropped	MPL/FWP		
0.0	0.0	261.85	0.0	0.0		

Crop	Base Acreage	CTAP Tran Yield	PLC Yield	CCC-505 CRP Reduction
RICE-MED GRAIN	110.0		7066	0.0
Total Base Acres:	110.0			

Owners: CHRISTOPHER M & LISA A DOBSON REVOCABLE TRUST

Other Producers: None

Issued May 1968

SOIL SURVEY

USDA SOIL CONSERVATION SERVICE
132 B North Enright
Willows, CA 95988

Glenn County, California



UNITED STATES DEPARTMENT OF AGRICULTURE
Soil Conservation Service and Forest Service
In cooperation with
UNIVERSITY OF CALIFORNIA AGRICULTURAL EXPERIMENT STATION

TABLE 1.—*Approximate acreage and proportionate extent of the soils—Continued*

Soil symbol	Soil	Acres	Per-cent	Soil symbol	Soil	Acres	Per-cent
Sxa	Sunnyvale silty clay, slightly saline-alkali	584	(¹)	Wdb	Willows clay, dense subsoil, moderately saline-alkali	3,772	0.4
Sy	Sunnyvale silty clay loam	672	(¹)	Wdc	Willows clay, dense subsoil, strongly saline-alkali	912	.1
Tm	Tehama silt loam, 0 to 3 percent slopes	30,737	3.6	Wd	Willows clay, dense subsoil	406	(¹)
Tb	Tehama loam, deep to gravel, 0 to 3 percent slopes	2,971	.4	Wn	Wyo silt loam	16,329	1.9
Ta	Tehama loam, moderately deep over gravel, 0 to 2 percent slopes	321	(¹)	Wg	Wyo loam, deep over gravel	3,888	.5
TcA	Tehama clay loam, 0 to 2 percent slopes	604	(¹)	Wh	Wyo gravelly loam, moderately deep over gravel	1,477	.2
TcB	Tehama clay loam, 2 to 10 percent slopes	1,639	.2	Wm	Wyo gravelly clay loam	29	(¹)
Tf	Tehama fine sandy loam, 0 to 3 percent slopes	996	.1	Wo	Wyo silt loam, moderately deep over clay	36	(¹)
Tg	Tehama gravelly loam, 0 to 3 percent slopes	1,053	.1	Wp	Wyo silt loam, deep over claypan	554	(¹)
Th	Tehama gravelly loam, moderately deep over hardpan, 0 to 2 percent slopes	452	(¹)	Wsa	Wyo silt loam, slightly saline-alkali	151	(¹)
Tk	Tehama gravelly fine sandy loam, moderately deep over gravel, 0 to 2 percent slopes	223	(¹)	Wsw	Wyo silt loam, water table	161	(¹)
Tn	Tehama silt loam, water table, 0 to 2 percent slopes	199	(¹)	Yc	Yolo clay loam	864	.1
ToB	Tehama-Gullied land complex, 2 to 10 percent slopes	1,186	.1	Yd	Yolo clay loam, moderately deep over clay	1,730	.2
TpF	Terrace escarpments	971	.1	Yf	Yolo clay loam, deep over claypan	180	(¹)
TsC	Toomes extremely rocky silt loam, 5 to 30 percent slopes	333	(¹)	Yg	Yolo clay loam, moderately deep over hardpan	25	(¹)
TrD	Toomes very rocky silt loam, 10 to 30 percent slopes	245	(¹)	Yh	Yolo clay loam, shallow over clay	1,809	.2
TtE	Tyson gravelly loam, 30 to 50 percent slopes	910	.1	Yma	Yolo clay loam, slightly saline-alkali	251	(¹)
TvE2	Tyson gravelly loam, shallow, 30 to 50 percent slopes, eroded	756	(¹)	Yo	Yolo silt loam, silty clay loam substratum	309	(¹)
TvF2	Tyson gravelly loam, shallow, 50 to 65 percent slopes, eroded	13	(¹)	YvE	Yorkville clay loam, 30 to 65 percent slopes	279	(¹)
TuD	Tyson gravelly loam, deep, 10 to 30 percent slopes	278	(¹)	ZbA	Zamora silty clay loam, 0 to 2 percent slopes	21,600	2.6
TuE	Tyson gravelly loam, deep, 30 to 50 percent slopes	88	(¹)	Za	Zamora silty clay, 0 to 2 percent slopes	711	(¹)
Wcb	Willows clay, moderately saline-alkali	5,175	.6	ZbB	Zamora silty clay loam, 2 to 8 percent slopes	3,469	.4
Wca	Willows clay, slightly saline-alkali	7,433	.9	Zc	Zamora silty clay loam, deep over hardpan, 0 to 2 percent slopes	156	(¹)
Wcc	Willows clay, strongly saline-alkali	1,747	.2	Zd	Zamora silty clay loam, deep over silty clay, 0 to 2 percent slopes	1,090	.1
Wda	Willows clay, dense subsoil, slightly saline-alkali	7,548	.9	Zma	Zamora silty clay loam, slightly saline-alkali, 0 to 2 percent slopes	1,284	.2
				Zmb	Zamora silty clay loam, moderately saline-alkali, 0 to 2 percent slopes	484	(¹)
					Intermittent ponds	3,221	.4
					Water (lakes, rivers, reservoirs, and so on)	5,109	.6
					Miscellaneous (towns, landing fields, and so on)	1,143	.1
					Total	846,080	100.0

¹ Less than 0.1 percent.

Altamont Series

The Altamont series consists of nearly level to very steep, moderately deep or deep, well-drained soils. These soils formed under annual grasses and forbs in material from hard, interbedded sandstone and shale or from softly consolidated siltstone. They are in the central foothills of the county at elevations of 250 to 2,000 feet. The average annual rainfall is 18 to 25 inches.

The surface layer is brown or dark-brown heavy clay loam or clay that is slightly acid to neutral. It typically is leached of lime. The subsoil is brown, pale-brown, light olive-brown, or light reddish-brown clay that is mildly alkaline to moderately alkaline and is calcareous in the lower part. The content of lime in the subsoil varies, but it rarely is more than 10 percent of a horizon.

These soils are near the Millsholm, Contra Costa, and Sehorn soils, which are shallow and moderately deep and

are noncalcareous. In many places they are closely associated with the calcareous Nacimiento and Shedd soils and are mapped in complexes with those soils.

Altamont soils are used for grazing and dryfarmed grain. They are among the best soils in the county for sheep and cattle range and produce annual forage of high quality.

Altamont clay, 3 to 15 percent slopes (AcC).—This deep soil formed in material from softly consolidated beds of siltstone of the Tehama formation. It generally is in the low foothills west of Willows and Artois and near the calcareous Nacimiento and Shedd soils and the gravelly Newville soils. Areas adjacent to the Newville soils generally have cobblestones in places on the surface.

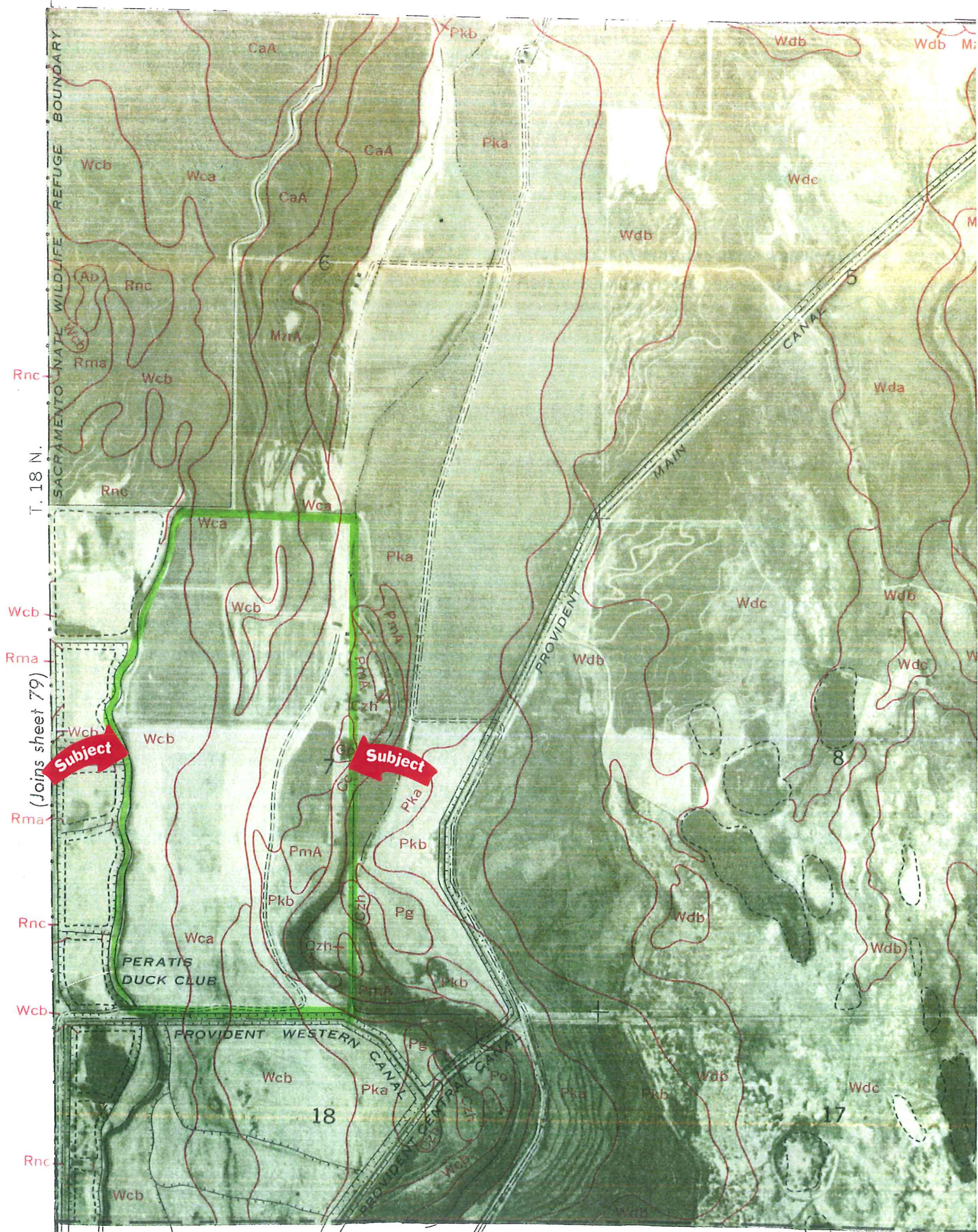
Representative profile:

0 to 18 inches, dark-brown, very hard clay that is dark brown and very firm when moist; a few cobblestones on the surface; structure is granular in the uppermost 1 inch,

TABLE 1.—Approximate acreage and proportionate extent of the soils—Continued

Soil symbol	Soil	Acre	Per-cent	Soil symbol	Soil	Acre	Per-cent
Oa	Orland loam.....	1, 603	0. 2	RosF	Rock land, sedimentary rocks.....	753	(1)
Od	Orland loam, very deep.....	716	(1)	RouF	Rock land, serpentine.....	406	(1)
Odp	Orland loam, deep over claypan.....	80	(1)	RovF	Rock land, volcanic rocks.....	1, 763	0. 2
Omp	Orland loam, moderately deep over claypan.....	120	(1)	RpF	Rock outcrop.....	298	(1)
Omr	Orland loam, moderately deep over gravel.....	1, 539	. 2	Sa	Sacramento clay.....	288	(1)
Oms	Orland loam, moderately deep over gravelly loam.....	40	(1)	SbE	Sehorn soils, 30 to 65 percent slopes.....	1, 816	. 2
Osg	Orland loam, shallow over gravel.....	473	(1)	SbC	Sehorn soils, 3 to 15 percent slopes.....	290	(1)
Osm	Orland loam, shallow over gravelly loam.....	102	(1)	SbD	Sehorn soils, 15 to 30 percent slopes.....	290	(1)
Owo	Orland loam, shallow over gravel, overflow.....	586	(1)	ScD	Sehorn-Gullied land complex, 10 to 30 percent slopes.....	462	(1)
Ox	Orland-Cortina complex.....	497	(1)	ScE	Sehorn-Gullied land complex, 30 to 50 percent slopes.....	593	(1)
PaE	Parrish gravelly loam, 30 to 50 percent slopes.....	1, 109	. 1	SdE	Sehorn-Millsholm association, 30 to 65 percent slopes.....	38, 268	4. 5
PbE	Parrish gravelly loam, shallow, 30 to 50 percent slopes.....	1, 249	. 2	SdC	Sehorn-Millsholm association, 8 to 15 percent slopes.....	495	(1)
PbF	Parrish gravelly loam, shallow, 50 to 65 percent slopes.....	451	(1)	SdD	Sehorn-Millsholm association, 15 to 30 percent slopes.....	5, 511	. 7
PcD	Parrish-Gullied land complex, 10 to 30 percent slopes.....	216	(1)	SeE	Sehorn-Millsholm-Gullied land complex, 30 to 65 percent slopes.....	6, 738	. 8
PcE	Parrish-Gullied land complex, 30 to 50 percent slopes.....	1, 313	. 2	SeD	Sehorn-Millsholm-Gullied land complex, 15 to 30 percent slopes.....	2, 316	. 3
PdD	Parrish-Yorkville-Gullied land complex, 10 to 30 percent slopes.....	428	(1)	SfC	Shedd silty clay loam, 3 to 15 percent slopes.....	543	(1)
PdE	Parrish-Yorkville-Gullied land complex, 30 to 50 percent slopes.....	142	(1)	SfD	Shedd silty clay loam, 15 to 30 percent slopes.....	1, 411	. 2
PeA	Perkins gravelly loam, 0 to 3 percent slopes.....	1, 192	. 1	SfE	Shedd silty clay loam, 30 to 50 percent slopes.....	106	(1)
PeC	Perkins gravelly loam, 3 to 15 percent slopes.....	803	(1)	SgD	Shedd-Altamont association, 10 to 30 percent slopes.....	2, 019	. 2
Pf	Plaza silt loam.....	7, 425	. 9	ShC	Shedd-Altamont-Gullied land complex, 8 to 15 percent slopes.....	98	(1)
Pfa	Plaza silt loam, slightly saline-alkali.....	164	(1)	SkE	Sheetiron gravelly loam, 30 to 50 percent slopes.....	6, 988	. 8
Pg	Plaza silty clay loam.....	3, 668	. 4	SkD	Sheetiron gravelly loam, 10 to 30 percent slopes.....	2, 703	. 3
Pga	Plaza silty clay loam, slightly saline-alkali.....	1, 583	. 2	SkF	Sheetiron gravelly loam, 50 to 65 percent slopes.....	50, 895	6. 0
Ph	Plaza silt loam, dense subsoil.....	1, 058	. 1	SID	Sheetiron gravelly loam, shallow, 10 to 30 percent slopes.....	1, 985	. 2
Pha	Plaza silt loam, dense subsoil, slightly saline-alkali.....	654	(1)	SID2	Sheetiron gravelly loam, shallow, 10 to 30 percent slopes, eroded.....	614	(1)
Pk	Plaza silty clay loam, dense subsoil.....	744	(1)	SIE	Sheetiron gravelly loam, shallow, 30 to 50 percent slopes.....	19, 858	2. 4
Pka	Plaza silty clay loam, dense subsoil, slightly saline-alkali.....	2, 643	. 3	SIE2	Sheetiron gravelly loam, shallow, 30 to 50 percent slopes, eroded.....	806	(1)
Pkb	Plaza silty clay loam, dense subsoil, moderately saline-alkali.....	380	(1)	SIF	Sheetiron gravelly loam, shallow, 50 to 65 percent slopes.....	5, 951	. 7
PmA	Pleasanton gravelly loam, 0 to 2 percent slopes.....	932	. 1	SIF2	Sheetiron gravelly loam, shallow, 50 to 65 percent slopes, eroded.....	149	(1)
PmB	Pleasanton gravelly loam, 2 to 10 percent slopes.....	375	(1)	Sm	Stockton clay.....	163	(1)
Pn	Pleasanton gravelly sandy clay loam, 0 to 2 percent slopes.....	170	(1)	Sn	Stockton clay, moderately deep.....	1, 271	. 2
Po	Pleasanton very gravelly sandy loam, 0 to 2 percent slopes.....	232	(1)	So	Stockton clay, very deep.....	2, 624	. 3
PpE	Polebar loam, 30 to 50 percent slopes.....	979	. 1	Sp	Stockton clay, deep, overflow.....	329	(1)
PrE	Polebar-Gullied land complex, 30 to 50 percent slopes.....	808	(1)	Sr	Stockton clay, moderately deep, overflow.....	223	(1)
PsE	Polebar-Millsholm-Gullied land complex, 30 to 50 percent slopes.....	353	(1)	Ss	Stockton clay, moderately deep, frequent overflow.....	912	. 1
PtA	Porterville clay, 0 to 2 percent slopes.....	381	(1)	SuE	Stonyford gravelly clay loam, 20 to 50 percent slopes.....	1, 511	. 2
PtB	Porterville clay, 2 to 10 percent slopes.....	538	(1)	SuE2	Stonyford gravelly clay loam, 20 to 50 percent slopes, eroded.....	764	(1)
Rg	Redding gravelly loam, 0 to 3 percent slopes.....	345	(1)	SuF	Stonyford gravelly clay loam, 50 to 65 percent slopes.....	201	(1)
Rh	Riverwash.....	9, 211	1. 1	SuF2	Stonyford gravelly clay loam, 50 to 65 percent slopes, eroded.....	1, 026	. 1
Rnc	Riz silty clay loam, strongly saline-alkali.....	3, 079	. 4	StE	Stonyford clay, 30 to 65 percent slopes.....	98	(1)
Rnb	Riz silty clay loam, moderately saline-alkali.....	1, 632	. 2	SvE	Stonyford-Henneke complex, 30 to 65 percent slopes.....	232	(1)
Rmb	Riz silt loam, moderately saline-alkali.....	373	(1)	Sw	Sunnyvale clay.....	2, 418	. 3
Rma	Riz silt loam, slightly saline-alkali.....	847	. 1				
Rlb	Riz gravelly loam, moderately saline-alkali.....	95	(1)				

See footnote at end of table.



GOOGLE MAP 2007



© 2007 Tele Atlas

Streaming ||||| 100%

Google

Eye alt 173

nter 39°25'55.96" N 122°07'49.62" W elev 87 ft

2016 Organic Rice Crop







