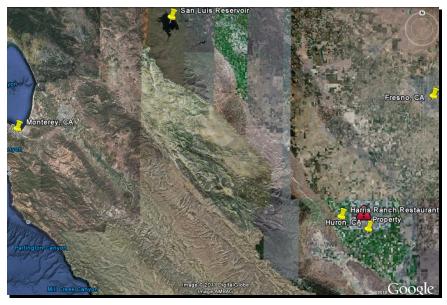
Brian Rianda Inc. - Real Estate Services



LA JOLLA RANCH

Fresno County, California

Price: \$16,483,270.00

Acres: 2,877.09

Price/Acre: \$5,730

Contact Info: Brian Rianda (DRE: 00861987)

Office: (831) 679-2426 Fax: (831) 679-2428

E-Mail: brian@rianda.com

Web: www.rianda.com

Location:

The La Jolla Ranch is located at the corner of Highway 198 and Lassen Ave. This area represents one of the best agricultural areas in Fresno County.

Property Description:

The ranch, consisting of 2,877.09 acres of land, is located squarely in the center of the best lands in this area with three of the finest soil types encompassing the entire ranch. A wide range of crops can be successfully grown on the property (see 2011 planting schedule attached) in addition to those listed, almonds, pistachios and an array of vegetable row crops produce very well in this soil. The zoning is AE 20, with a minimum parcel size of 20 acres.

Soils:

Panoche Clay Loam, Panoche Loam and Panoche Fine Sandy Loam. The soils tend to become lighter as the ranch extends from East to West (see soil descriptions herein).

Water:

The water from the Westland Irrigation District is allocated to this property based on approximately 2.6 acre feet per acre. The current allocation is 50% of that entitlement, however, it appears that the allocation will be increased this year due to the wetter than normal year that we are experiencing. The Farmers in the Westland Irrigation District were successful in winning an important law suit allowing greater pumping of water from the Delta region of the San Joaquin Valley. As of the Beginning of March of 2011, the San Luis Reservoir, the main storage unit for the Westland Irrigation District, was full to capacity. There is a good chance that the current allocation could go to 70% to 80% of the entitled allocation. The property also has 5 wells producing a total of 6,600 GMP (see well production reports and Westland Irrigation District water charges attached).

FOR SALE



Westlands Water District Water Rates and Charges:

Go to www.westlandswater.org, click on water & power, click on water rates.

Rent:

Property is currently being farmed by the owner, with the exception of the almonds. The almond lease terminates in 2013 and the tenant is paying \$400 per acre (owner pays taxes and assessments). The rents in the area would indicate that open ground rents should be in the \$250 to \$300 dollar per acre range, depending on who pays assessments and property taxes. I would suspect given the commodity boom currently in progress, the rents would be at the top of this range.

Improvements:

Property is improved with 5 residential houses, 2 office buildings and 3 shop buildings. Property has all of the infrastructure to distribute the Westlands water throughout the ranch.

Property Taxes and The Williamson Act:

The total taxes are \$45,838.50 for the 2010-2011 tax year (July 1, 2010 to June 30, 2011). The ranch is being taxed via the provisions of the Williamson Act.

Equipment:

No equipment or personal property is included in the purchase/sale.

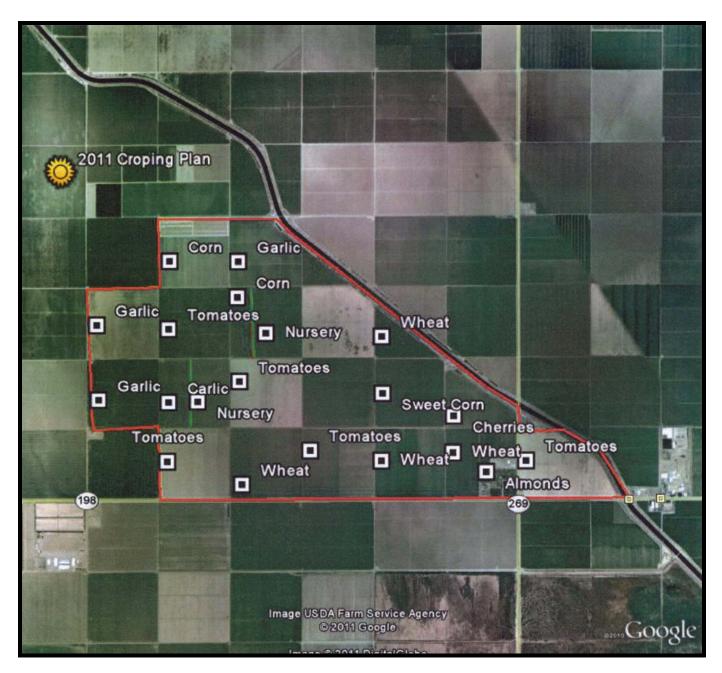
Brokers Comments:

The La Jolla Ranch represents one of the finest ranches in the San Joaquin Valley. Over the years, I have sold many ranches in this area, including this ranch, and I know of none of better quality.

Brian Rianda Inc. - Real Estate Services

34501 Chualar Cyn Rd. • Chualar, California • Phone: 831.679.2426 • Email: brian@rianda.com • CA DRE # 00861987



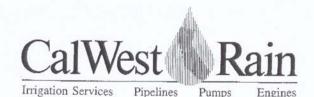


2011 CROPPING PLAN



WELL MAP

PUMP TEST LA JOLLA Date 8/16/04 Meter # 71248R Pump # 20-1 Type TURBINE 300HP PUMPING WATER LEVEL STANDING WATER LEVEL DRAW DOWN HEAD ABOVE DISCHARGE PSI HEAD ABOVE DISCHARGE FT TOTAL HEAD FLOW RATE AC FT 24 HRS GPM PER FT. DD HORSEPOWER KWINPUT KWHR/ACRE FT. OVERALL EFFICIENCY Tested By: TOM POSEY	Irrigation S	ervices Pipelines Pumps	Engines
LA JOLLA Date 8/16/04 Meter # 71248R Pump # 20-1 June 70-3 Type TURBINE 300HP PUMPING WATER LEVEL 678.0 ft STANDING WATER LEVEL 484.0 ft DRAW DOWN 194.0 ft HEAD ABOVE DISCHARGE PSI 26.0 HEAD ABOVE DISCHARGE FT 60.1 ft TOTAL HEAD 738.1 ft FLOW RATE 1170 GPM AC FT 24 HRS 5.2 GPM PER FT. DD 6.0 HORSEPOWER 324 KW INPUT 241.7 KWHR/ACRE FT. 1121.5 OVERALL EFFICIENCY 67.3%		ripellies rumps	Engines
Date 8/16/04 Meter # 71248R Pump # 20-1 20-3 Type TURBINE 300HP PUMPING WATER LEVEL 678.0 ft STANDING WATER LEVEL 484.0 ft DRAW DOWN 194.0 ft HEAD ABOVE DISCHARGE PSI 26.0 HEAD ABOVE DISCHARGE FT 60.1 ft TOTAL HEAD 738.1 ft FLOW RATE 1170 GPM AC FT 24 HRS 5.2 GPM PER FT. DD 6.0 HORSEPOWER 324 KW INPUT 241.7 KWHR/ACRE FT. 1121.5 OVERALL EFFICIENCY 67.3%		PUMP TEST	
Meter # 71248R Pump # 20-1 June 70-3 Type TURBINE 300HP PUMPING WATER LEVEL 678.0 ft STANDING WATER LEVEL 484.0 ft DRAW DOWN 194.0 ft HEAD ABOVE DISCHARGE PSI 26.0 HEAD ABOVE DISCHARGE FT 60.1 ft TOTAL HEAD 738.1 ft FLOW RATE 1170 GPM AC FT 24 HRS 5.2 GPM PER FT. DD 6.0 HORSEPOWER 324 KW INPUT 241.7 KWHR/ACRE FT. 1121.5 OVERALL EFFICIENCY 67.3%	LA JOLLA		
Pump # 20-1 AUX 70-3 Type TURBINE 300HP 678.0 ft PUMPING WATER LEVEL 678.0 ft STANDING WATER LEVEL 484.0 ft DRAW DOWN 194.0 ft HEAD ABOVE DISCHARGE PSI 26.0 HEAD ABOVE DISCHARGE FT 60.1 ft TOTAL HEAD 738.1 ft FLOW RATE 1170 GPM AC FT 24 HRS 5.2 GPM PER FT. DD 6.0 HORSEPOWER 324 KW INPUT 241.7 KWHR/ACRE FT. 1121.5 OVERALL EFFICIENCY 67.3%	Date 8/16/04		
Type TURBINE 300HP PUMPING WATER LEVEL	Meter # 71248R		
PUMPING WATER LEVEL 678.0 ft STANDING WATER LEVEL 484.0 ft DRAW DOWN 194.0 ft HEAD ABOVE DISCHARGE PSI 26.0 HEAD ABOVE DISCHARGE FT 60.1 ft TOTAL HEAD 738.1 ft FLOW RATE 1170 GPM AC FT 24 HRS 5.2 GPM PER FT. DD 6.0 HORSEPOWER 324 KW INPUT 241.7 KWHR/ACRE FT. 1121.5 OVERALL EFFICIENCY 67.3%	Pump # 20-1	auc 20-3	
STANDING WATER LEVEL 484.0 ft DRAW DOWN 194.0 ft HEAD ABOVE DISCHARGE PSI 26.0 HEAD ABOVE DISCHARGE FT 60.1 ft TOTAL HEAD 738.1 ft FLOW RATE 1170 GPM AC FT 24 HRS 5.2 GPM PER FT. DD 6.0 HORSEPOWER 324 KW INPUT 241.7 KWHR/ACRE FT. 1121.5 OVERALL EFFICIENCY 67.3%	Type TURBINE 300HP		
HEAD ABOVE DISCHARGE PSI HEAD ABOVE DISCHARGE FT TOTAL HEAD TOTAL	STANDING WATER LEVEL		484.0 ft
AC FT 24 HRS	HEAD ABOVE DISCHARGE FT TOTAL HEAD		60.1 ft
GPM PER FT. DD 6.0 HORSEPOWER 324 KW INPUT 241.7 KWHR/ACRE FT. 1121.5 OVERALL EFFICIENCY 67.3%	FLOW RATE		1170 GPM
KW INPUT 241.7 KWHR/ACRE FT. 1121.5 OVERALL EFFICIENCY 67.3%			(All records)
V1.070	KW INPUT	***************************************	241.7
Tested By: TOM POSEY	OVERALL EFFICIENCY		67.3%
	Tested By: TOM POSEY		
Notes	Notes:		



PUMP TEST

LA JOLLA

Date 6/08/05

Meter # 34217R

Pump # 20-2

- aur 20-5

Type TURBINE

PUMPING WATER LEVEL		655.0 ft
STANDING WATER LEVEL		351.0 ft
DRAW DOWN	***************************************	304.0 ft

HEAD ABOVE DISCHARGE PSI	 10.0
HEAD ABOVE DISCHARGE FT	 23.1 ft
TOTAL HEAD	 678.1 ft

FLOW RATE

AC FT 24 HRS 5.6 GPM PER FT. DD 4.2

HORSEPOWER KW INPUT 270.8 KWHR/ACRE FT. 1152.1

OVERALL EFFICIENCY 60.2%

Tested By: TOM POSEY

Notes:

P.O. Box 306 Kerman, CA 93630-0306 Phone 559/ 846-5326

841 West McCoy Lane Santa Maria, CA 93455 Phone 805/ 922-9404

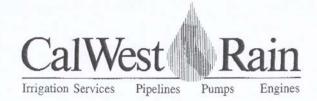
2324 Tuley Court Paso Robles, CA 93446 Phone 805/226-8990

1276 GPM

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LA JOLLA RANCH

Fresno County, California



PUMP TEST

LA JOLLA

Date 5/12/05

Meter # 9251R7

Pump # 21-2 _____ Z | \(\sum_{\text{\tiny{\text{\tiny{\text{\tiny{\tinit}\\ \text{\texi{\text{\texi{\text{\tin}\tint{\text{\tin}\text{\ti}\text{\text{\text{\texi}\text{\text{\text{\text{\texi}\text{\ti}\text{\text{\text{\texi{\texi{\texi{\text{\texi}\tii}\\ \tittt{\texitit{\text{\texi{\text{\texi}\tint{\text{\tii}\tiint{\tint}\

Type TURBINE 300HP

PUMPING WATER LEVEL		423.0 f	it
STANDING WATER LEVEL	***************************************	246.0 f	t
DRAW DOWN		177.0 f	t
HEAD ABOVE DISCHARGE PSI		23.0	
HEAD ABOVE DISCHARGE FT		53.1 f	it
TOTAL HEAD		476.1 f	t
FLOW RATE		2356 (GPM
AC FT 24 HRS		10.4	
GPM PER FT. DD		13,3	
HORSEPOWER		432.7	
KW INPUT	***************************************	322.8	
KWHR/ACRE FT.		743.8	
OVERALL EFFICIENCY		65.5%	
Tested By: TOM POSEY			

P.O. Box 306 Kerman, CA 93630-0306 Phone 559/ 846-5326

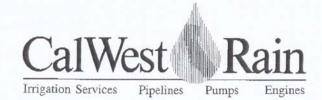
Notes: FALLING WATER AT OR BELOW 300°

841 West McCoy Lane Santa Maria, CA 93455 Phone 805/922-9404

2324 Tuley Court Paso Robles, CA 93446 Phone 805/ 226-8990

LA JOLLA RANCH

Fresno County, California



PUMP TEST

LA JOLLA

Date 5/12/05

Meter # 9288R1

Pump # 22-3 - 22-7

Type TURBINE 250HP

PUMPING WATER LEVEL	***************************************	682.0 ft
STANDING WATER LEVEL		467.0 ft
DRAW DOWN		215.0 ft

HEAD ABOVE DISCHARGE PO	SI	2.0
HEAD ABOVE DISCHARGE FI	Τ	4.6 ft
TOTAL HEAD	***************************************	686.6 ft

FLOW RATE 825 GPM

 HORSEPOWER
 291.9

 KW INPUT
 217.8

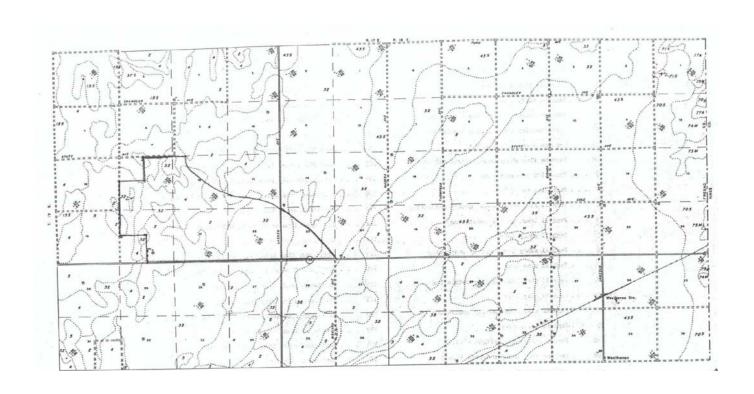
 KWHR/ACRE FT.
 1432.9

OVERALL EFFICIENCY 49.0%

Tested By: TOM POSEY

Notes: AIR LINE DOES NOT HOLD PRESSURE FOR PWL., DRAW DOWN AT BOTTOM OF AIR LINE

P.O. Box 306 Kerman, CA 93630-0306 Phone 559/ 846-5326 841 West McCoy Lane Santa Maria, CA 93455 Phone 805/922-9404 2324 Tuley Court Paso Robles, CA 93446 Phone 805/ 226-8990



SOILS MAP

20			DIV		SOILS, U	NVENT			RNIA					ñe	sterr	Fresno C	Ourr+2	
NATURAL		SOIL			CH	ARACTE			Auproximate									
DIVISION	SOIL	SOIL DESIGNATION	Profile Group	Soil Reaction	Color of Surface Soil	Parent Material	Slope	Drainage Surt/sut	Alvari	Erosion	Nutrier	Micro- Relief	A Profile	B Texture	C Slope	Other X Conditions	STORIE Index	Acresse Acresse
Al	2	Panoche loam	I	calc	lt br gr	sed all	A	2/5	P	0	G	Sm	100	100	100	100	100	84,500
Al	3	Panoche loam, gently undulating	I	calc	lt br gr	sed all	AA	2/5	F	0	G	Sm	100	100	100	95	95	10,000
A1	4	Panoche fine sendy loam	I	oalo	lt br gr	sod all	A	2/8	F	0	G	Sm	95	100	100	100	95	42,500
A1	5	Panoche fine sandy loam, gently undulating	I	calo	lt br gr	sed all	AA	8/8	P	0	G	Sm	95	100	100	95	90	19,000
Al	6	Columbia fine sandy loam	I	neut	lt gr br	mix all	A	0/6	F	0	G	Sm	100	100	100	90	90	2,000
Al	7	Golumbia loam	I	neut	lt gr br	mix all	A	0/5	P	0	G	Sm	100	100	100	90	90	1,600
A1	8	Sorrento fine sandy loam	I	calo sub	1t br	sed all	A	1/5	P	0	G	Sm	95	100	95	100	90	75
Al	9	Fanoche sandy loam	I	oalo	lt br gr	sed all	A	E/E	P	0	G	Sm	90	95	100	100	86	1,300
A1	10	Panoche sandy loam, gently undulating	ı	calo	lt br gr	sed all	AA	E/E	p	0	G	Sm	90	95	100	95	81	2,500
Al	12	Sorrento clay loam, gently undulating	1	cale sub	lt br	sed all	AA	E/E	Р	0	G	Sm	95	85	95	100	- 77	200
Al-lo	13	Columbia soils, undifferentiated	I	neut	lt gr br	mix all	A	0/2	P	0	P=G	Sm					20-80	700
A1-10-2s	145	Columbia soils, undifferentiated, slight alkali	ı	neut	lt er br	mix all		0/E	s	0	F-G	Sm					15-65	50
A1-2a	15S	Panoche loam, slight alkali	I	calo	lt br gr	sed all	A	E/E	s	0	G	Sm	100	100	100	90	90	77,000
Al-2s	168	Penoche fine sandy loam,	I	onlo	lt br gr	sed all	A	E/E	s	0	G	Sm	95	100		90	86	14,000
A1-2s	175	Columbia fine sandy loam, slight alkali	I	neut	lt gr br	mix all	A	0/8	s	0	G	Sm	100	100	100	72	72	400
A1-2s	185	Columbia loam, slight alkali	I	neut	lt gr br	mix all	A	0/5	3	0	G	Sm	100	100	100	72	72	200
A,1	19	Panhill fine sandy loam	II	oalo sub	lt gr br	sed all	A	E/E	F	0	g.	sl H	100	100	100	100	100	3,500
Al	20	Panhill losm	II	oale sub	lt gr br	sed all	A	E/E	F	0	G	sl H	100	100	100	100	100	2,600
A2	21	Panhill silt loam	II	oalo sub	lt gr br	ned all	A	E/E	F	0	G	sl H	100	100	100	100	100	800
A1	22	Panhill fine sandy loam, gently undulating	II	oalo sub	lt gr br	sed all	AA	E/E	P	.0	0	sl H	100	100	95	95	90	3,400
Al	23	Panhill loam, gently undulating	II	7000 000	1t gr br	sed all	AA	8/8	F	0	G	sl H	100	100	95	95	90	2,450
Al	24	Panhill silt loam, gently sloping	II	onlo sub	lt gr br	sed all	В	R/E	P	0	G	sl H	100	100	95	100	95	3,600
Al	25	Panhill sandy loam	II	oalc sub	lt gr br	sed all	A	E/E	р	0	G	sl H	100	95	95	95	86	2,100
Al	26	Panhill sandy loam, gently undulating	II	oalc sub	lt gr br	sed all	AA	5/5	у	0	G	sl H	100	95	95	95	86	1,500
Al	27	Panhill clay loam	11	calo sub	lt gr br	sed all	A	5/6	P	0	G	sl H	95	85	100	100	81	5,800
Al	28	Panhill clay loam, gently undulating	II	calc sub	lt gr br	sed all	ΔΔ	E/E	P	0	G	sl H	95	85	95	95	73	3,000
A1-2s	298	Panhill loam, slight alkali	11		lt gr br	sed all	A	E/5	S	0	G	al H	100	100	100	90	90	900

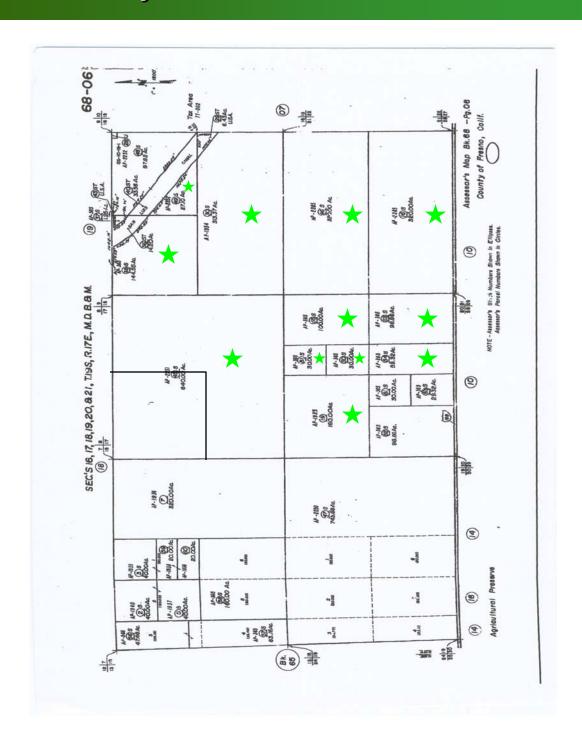
SOIL INVENTORY

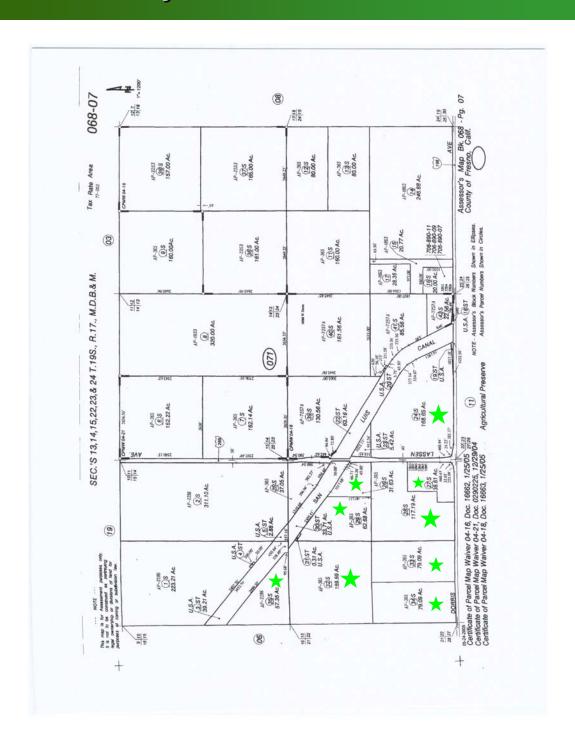
DIVISION OF SOILS, UNIVERSITY OF CALIFORNIA

Western Fresno County

21

ATURAL	2011				CH	ARACTER	ISTI	CS			DIF			Approximate				
LAND		SOIL			STABLE					STA		Micro-	A	8	C	Other X	STORIE	Youarde
IVISION	SOIL SYMBOL	SOIL DESIGNATION	Profile Group	Soil Reaction	Color of Surface Soil	Parent Material	Slope	Drainage Surt/sub	Atkali		Level	Relief	Profile	Texture	Slope	Conditions	Index	1,000
A1-2s	306	Panhill clay loam, slight alkali	II	calc sub	1t gr br	sed all	٨	5/E	S	0	G	sl H	95		100	90	73	6,000
A3	31	Panoche silty clay loam	I	calc	lt br gr	sed all	A	E/E	P	0	G	Sm	100	90		100	90	84,000
A3	32	Panoche clay loam	I	oslo	1t br gr	sed all	A	8/6	F	0	G	Sm	100	95		100	85	5,400
A3	33	Panoche olay loam, gently undulating	I	calo	lt br gr	sed all	AA	8/6	F	0	G	Sm	100	85	100	95	81	500
A3	34	Panoche clay loam, shallow, over Panhill soil material	II	onlo	1t br gr	sed all	A	0/5	F	0	G	Sm	95	85		100	81	30,000
A3	35	Panoche silty olay	I.	calc	1t br gr	sed all	A	1/5	P	0	G	Sm	100		100	-	70	5,500
A3-2s	365	Panoche silty clay loam, slight alkali	I	calo	lt br gr	sed all	A	8/6	s	0	G	Sm	100	90		90	81	27,500
A3-2s	378	Panoche clay loam, slight alkali	I	oslo	lt br gr	sed all	Α	E/E	S	0	G	Sm	100	85		90	77	47,000
A3-2s	388	Panoche silty clay, slight alkali	1	calo	lt br gr	sed all	A	E/E	S	0	G	Sm	100	70			63	1,500
A3-2m	39M	Panoche clay loam, moderate alkali	I	calc	lt br gr	sed all	A	7/5	M	0	F	Sas	100	85			51	1,900
A3-2m	401	Panoche silty olay, moderate alkali	I	calo	lt br gr	sed all	A	1/3	¥	0	P	Sm	100		100		42	1,700
A4	41	Panoche silt loam, shallow, over Lost Hills soil material	III	calo	lt br gr	sed all	A.	8/2	C	0	G	Sm	85	100		95	81	2,000
A4	42	Panoche silty clay loam, shallow, over Lost Hills soil material	III	oalo	lt br gr	sed all	A	2/3	0	0	G	Sm	85	90		95	73	56,500
A4-1p-2s	438	Oxalis silty clay, slight alkali	II	onlo	gr br	sed all	A	1/1	S	0	G	Sm	95	70		91	54	33,500
A4-1p-2m	44M	Oxalis silty clay, moderate alkali	II	calo	gr br	sed all	A	1/1	M	0	P	Sm	95	70			30	20,500
A4-1p-2ma	45MA	Oxalis silty clay, moderately strong alkali	II	pale	gr br	sed all	A	i/i	MA	0	P	5m	95	70	100		18	5,000
A4-1p-2a	46A	Oxalis silty clay, strong alkali	II	oslo	gr br	sed all	A	1/1	A	0	P	Sm	95	- 70			9	1,700
A4-2s	478	Panoche silty clay loam, shallow, over Lost Hills soil material, slight akal	III	oslo	1t br gr	sed all	A	g/f	S	0	G	Sm	85	90			58	350
A4-2m	4 8M	Panoche silty clay loam, shallow, over Lost Hills soil material, moderate alkali	III	culc	1t br gr	sed all	A	E/£	м	0	P	Sm	85	90			29	800
A5	49	Panoche losmy fine sand	I	calo	1t br gr	sed all	A	g/r	F	0	G	Sm	90	90			72	1,100
A5	50	Panoche gravelly loam	I	calc	lt br gr	sed all	A	g/r	F	0	G	Sm	95	70			67	700
A 8	51	Sorrento gravelly clay loam, gently undulating	I	oale sub	1t br	sed all	A	5/€	P	0	G	Sm	95	80			72	2,800
A14-	52	Riverwash	0	oalo	1t gr	mix all	AA	E/T	P	0	VP	Ch	-	-	-	-	5	450
A14-1p	53	Wastoland	0	oalo	br gr	sed all	AA	g/f	P	0	VP	Ch	-	-	-	-	5	100
B1-2m	54M	Traver fine sandy losm, moderate alkali	II	oalo	br gr	gran all	A	1/1	м	0	F	Sm	95				23	175
B1-2a	55A	Traver fine sandy loam, strong alkali	II	calc	br gr	gran all	A	1/1	A	0	P	Sm	95	100	_			3,60
B2	56	Temple silty clay loan	11	calc	dk gr	mix all	A	0/1	F	0	G	Ch	95	90	10	09 0	68	48-A.C.CO.





LA JOLLA RANCH Hursom California













RESIDENCES





DISCLAIMER

This information is from sources deemed reliable. No representation or warranties are made as to the accuracy thereof and should you accept and act upon said description or information such action shall be upon the express understanding that no liability on the part of Brian Rianda, Inc. shall arise because of errors, omissions, change of price, rentals and leasing, or prior sale of withdrawal without notice.