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Exec. Ofc.:

SUBMITTAL TO THE BOARD OF SUPERVISORS **COUNTY OF RIVERSIDE, STATE OF CALIFORNIA**



7018

SUBMITTAL DATE: July 23, 2012

SUBJECT: AGRICULTURAL PRESERVE NO. 1011, ENVIRONMENTAL ASSESSEMENT NO. 41524- Applicant: Jim Carter - Engineer/Representative: Hunsaker & Associates - Third/ Third Supervisorial District - Rancho California Zoning Area - Southwest Area Plan: Agriculture: Agriculture (AG: AG) (10 Acre Minimum) - Citrus Vineyard Rural Policy Area - Location: Northerly of Rancho California Road, southeasterly of Anza Road, and westerly of Calle Contento - 112.68 Gross Acres - Zoning: Citrus Vineyard - 20 Acre Minimum (C/V-20) -REQUEST: Agricultural Preserve No. 1011 proposes to diminish Rancho California Agricultural Preserve No. 12 and cancel the associated land conservation contract on a portion of the site consisting of 5.65 acres.

RECOMMENDED MOTION:

FROM: TLMA - Planning Department

The Planning Director recommends to the Board of Supervisors:

ADOPTION of a MITIGATED NEGATIVE DECLARATION for ENVIRONMENTAL ASSESSMENT NO. 41524, based on the findings incorporated in the initial study and the conclusion that the project will not have a significant effect on the environment; and,

ADOPTION of Resolution No. 2012-046, approving Agricultural Preserve No. 1011, issuing Certificate of Tentative Cancellation and Diminishing Rancho California Agricultural Preserve No. 12.

(Continued on next page)

oyle for Carolyn Syms Luna TLMA Deputy Director

Initials: CSL:hs

Prev. Agn. Ref.

District: 3/3

Agenda Number:

The Honorable Board of Supervisors

Re: AGRICULTURAL PRESERVE NO. 1011, ENVIRONMENTAL ASSESSEMENT NO. 41524
Page 2 of 2

TENTATIVE APPROVAL of AGRICULTURAL PRESERVE CASE NO. 1011, a proposal to diminish Rancho California Agricultural Preserve No. 12, as amended, and cancel a portion of the associated land conservation contract as depicted on Map No. 1011; subject to final adoption of the Contract Cancellation of the Agricultural Preserve.

BACKGROUND:

Agricultural Preserve Case No. 1011 (AG01011) is a request to diminish Rancho California Agricultural Preserve No. 12, Map No. 322, and cancel a portion of the land conservation contract as it applies to 5.65 acres of the subject site.

Plot Plan No. 23017 is the applicant's proposed alternative land use for the subject site and is currently under review by the Planning Department. Plot Plan No. 23017 consists of a 5,800 square foot winery and wine sampling facility, a 35,160 square foot resort, a 138 space parking lot, and a 1,200 square foot building for housekeeping and pool maintenance. The Project will include 21 buildings, 42 casitas, pool and spa areas. Access to the Project will be provided by a driveway approximately 560 feet in length and ranging in width from 24 to 52 feet. A pedestrian walkway approximately 2,000 feet in length and ranging in width from 24 to 29 feet will also provide access to the Project. AG01011 is necessary because the proposed alternative use for the 5.65 acres is not allowed within an agricultural preserve pursuant to County Ordinance No. 509. Plot Plan No. 23017 will be processed subsequent to AG01011 and will be the subject of a separate discretionary action.

Pursuant to Government Code Section 51284.1, a copy of the complete Diminishment/Cancellation Application for AG01011 was submitted to the State Department of Conservation (SDC) on September 28, 2011, for a mandatory 30-day review and comment period. Staff received no responses. Appraisals are included as Exhibit B.

On October 18, 2011, the Comprehensive Agricultural Preserve Technical Advisory Committee (CAPTAC) considered the application to diminish Rancho California Agricultural Preserve No. 12, Map No. 322, as depicted on Map No. 1011. CAPTAC recommended DENIAL of the proposed application citing that the cancellation was not consistent with the provisions of the Agricultural Land Conservation Act of 1965; however, the Planning Department does not concur with CAPTAC's conclusion and is recommending APPROVAL of the diminishment of the agricultural preserve and cancellation of a portion of the associated land conservation contract based on the conditions of approval, findings, and conclusions set forth in Resolution No. 2012-046.

Should the Board of Supervisors tentatively approve the proposed partial cancellation and diminishment, the applicant would be required to comply with the conditions of approval identified in Resolution No. 2012-046 prior to the issuance of a Certificate of Final Cancellation as outlined in Government Code Section 51283.4.

RESOLUTION NO. 2012-046
APPROVING AGRICULTURAL PRESERVE NO. 1011,
ISSUING CERTIFICATE OF TENTATIVE CANCELLATION
AND DIMINISHING RANCHO CALIFORNIA AGRICULTURAL PRESERVE No. 12
(Government Code Section 51283.4)

WHEREAS, a contract was executed pursuant to the Land Conservation Act of 1965 (Government Code Section 51200 et. seq.) for land within Rancho California Agricultural Preserve No. 12; and,

WHEREAS, Milo David Rowell and Chester S. Rowell entered into this land conservation contract dated January 1, 1975, with the County of Riverside for land that is currently identified as Assessor's Parcel No. ("APN") 943-230-001-4 (the "Property"), which was recorded on February 28, 1975, as Instrument No. 24233, in the Office of the County Recorder of Riverside County, California (the "Land Conservation Contract"); and,

WHEREAS, the Property is described in Exhibit A, attached hereto and incorporated herein by reference, entitled "MAP NO. 322, RANCHO CALIFORNIA AGRICULTURAL PRESERVE NO. 12, AMENDED BY MAP NO. 1011, AMENDMENT NO. 1, (DIMINISHMENT), MAP NO. 1011"; and,

WHEREAS, the Property is currently owned by the Carter Family Trust, dated December 28, 2001, and James A. Carter, Trustee of the Carter Family Trust, filed a Notice of Nonrenewal on September 19, 2011, which notice was recorded on January 31, 2012, as Instrument No. 2012-0069048, in the Office of the County Recorder of Riverside County, California; and,

WHEREAS, James A. Carter, Trustee of the Carter Family Trust, also petitioned to cancel the Land Conservation Contract as it applies to a 5.65- acre portion of the Property, as depicted on said Map No. 1011 and to diminish Rancho California Agricultural Preserve No. 12, Map No. 322 by removing said 5.65-acre area from the boundaries of said agricultural preserve; and,

WHEREAS, all the provisions of the California Environmental Quality Act (CEQA) and the Rules and Regulations Governing Agricultural Preserves in Riverside County (Resolution No.

84-526) have been satisfied, including the preparation of a Mitigated Negative Declaration for Environmental Assessment No. 41524; and,

WHEREAS, James A. Carter, Trustee of the Carter Family Trust, dated December 28, 2001, has proposed, if the cancellation is approved, that the land will be used for the following alternative use: Plot Plan No. 23017 that consists of a 5,800 square foot winery and wine sampling facility, a 35,160 square foot resort, a 138 space parking lot, and a 1,200 square foot building for housekeeping and pool maintenance located on 5.65 acres (the "Plot Plan" or "Project"). The Project will include 21 buildings, 42 casitas, pool and spa areas. Access to the Project will be provided by a driveway approximately 560 feet in length and ranging in width from 24 to 52 feet. A pedestrian walkway approximately 2,000 feet in length and ranging in width from 24 to 29 feet will also provide access to the Project; and,

WHEREAS, the total amount of the cancellation fee for the Property, pursuant to Section 51283.4 of the Government Code, has been determined and certified by the Board of Supervisors to be \$49,500.00; and,

WHEREAS, a public hearing was held on this matter by the Riverside County Board of Supervisors on August ___, 2012.

BE IT RESOLVED, FOUND, DETERMINED, AND ORDERED by the Board of Supervisors of the County of Riverside, State of California, in regular session assembled on August ___, 2012, that:

- 1. The above recitals are incorporated herein by this reference.
- 2. The subject parcel affected by the proposed diminishment is included under the Land Conservation Contract.
- 3. Pursuant to the owner's Notice of Nonrenewal submitted on September 19, 2011, the Land Conservation Contract on the 5.65-acre portion of subject parcel will expire on January 1, 2021 (GC§51245 and R&T Code §426(c)).
- 4. The cancellation fee was determined by the Riverside County Assessor's Office to be \$49,500.00.

- 5. The vacant 5.65 gross-acre portion of the 112.68 gross-acre site subject to the Land Conservation Contract is located northerly of Rancho California Road, easterly of Newton Avenue, westerly of Anza Road, and southerly of Vino Way, in the Temecula Wine Country area of western Riverside County.
- 6. According to the Natural Resource Conservation Service, the Soils Capability Classification as indicated in the USDA Soil Survey for Western Riverside County indicates that the site is one hundred (100) percent within Class III, Class IV, and Class VI.
- 7. The Plot Plan is being processed with this Agricultural Preserve case and constitutes the proposed alternative land use for the 5.65 gross acres area that is the subject of this diminishment and cancellation. The proposed alternative land use is consistent with the Riverside County General Plan.
- 8. The alternative land uses that will be developed in accordance with the Plot Plan will also be an economic benefit for the Temecula Valley Wine Country in particular and the Country as a whole because it will provide additional overnight lodging for guests who will likely visit the region's wineries, tasting rooms and restaurants.

BE IT FURTHER RESOLVED by the Board of Supervisors that:

- 1. The cancellation is for land on which a Notice of Nonrenewal has been served.
- 2. The cancellation is not likely to result in the removal of adjacent lands from agricultural use. The cancellation will only remove 5.65 gross acres, leaving 107.03 gross acres in the Agricultural Preserve. This will ensure long-term continued agricultural production on a substantial portion of the site and encourage agricultural use on adjacent lands.
- 3. The cancellation is for an alternative use that is consistent with the applicable provisions of the General Plan, as the use is consistent with the operation of a winery and vineyard.
- 4. The cancellation will not result in discontiguous patterns of urban development because the existing zoning classification (C/V) for the subject site and for the surrounding parcels limits residential development. The C/V zone, which applies to the project site and almost all of the surrounding parcels, limits residential development and seeks to protect this area from

Residential development within the C/V zone generally must be clustered to encourage permanent preservation of vineyards.

- 5. There is no other nearby parcel that is not subject to a land conservation contract and that is both available and suitable for the proposed alternative land use. Nearby parcels already are under contract, already developed with existing uses, or not suitable for the project due to the existing topography within the area which will be affected by a proposed project, including land, air, water, minerals, noise, or objects of historic or aesthetic significance. The project site consists of approximately 112.68 gross acres located along the north side of Rancho California Road near the intersection of Anza Road. However, the proposed disturbed area is approximately 5.65 acres in size. There is no proximate noncontracted land of similar or sufficient size to accommodate the project as proposed in the Plot Plan.
- 6. As indicated in the County Geographic Information System maps, many parcels in this area are subject to contract or still within the boundaries of an agricultural preserve. Since adoption of the Citrus Vineyard Policy Area, there has been an increased interest in sustaining the agricultural uses in this area and many property owners are considering placing the portions of land set aside in perpetuity for vineyards back under contract.
- 7. Parcels along the south side of Rancho California Road already are developed with wineries and resort facilities, including South Coast Winery Resort & Spa, Ponte Family Estate Winery, and Wiens Family Cellars. Parcels directly to the west include existing single-family homes and other existing wineries along Calle Contento.
- 8. The size and scope of the Plot Plan's parcel allows it to buffer the casitas from Rancho California Road with vineyards, and to set aside substantial acreage (at least 75% of the net lot area) to be planted in vineyards in support of the winery. There is no available non-contracted land that is proximate to the subject property for which it is proposed the contracted land be put, or, that development of the contracted land would provide a more contiguous pattern of urban development than development of proximate noncontracted land.

9. Development of the contracted land would provide more contiguous patterns of development than development of proximate non-contracted land by promoting the logical extension of infrastructure and winery/resort development along the Rancho California Road corridor.

10. Cancelling a portion of Agricultural Preserve Contract No. 1001 and diminishing Agricultural Preserve No. 12 by removing 5.65 gross acres will not have a significant adverse effect upon the environment and a Mitigated Negative Declaration for Environmental Assessment No. 41524 is adopted based on the findings incorporated in the initial study.

BE IT FURTHER RESOLVED by the Board of Supervisors that the applicant shall comply with the following conditions prior to issuance of a Certificate of Final Cancellation as outlined in Government Code Section 51283.4:

- 1. The cancellation fee of \$49,500.00 shall be paid; and,
- 2. All conditions necessary for the County to issue grading permits for any portion of the Plot Plan shall have been met; and,
- 3. The landowner shall notify the Board of Supervisors when all conditions and contingencies enumerated in this Certificate of Tentative Cancellation have been satisfied. Within 30 days of receipt of such notice, and upon determination that the conditions and contingencies have been satisfied, the Board of Supervisors shall cause to be executed and recorded a Certificate of Final Cancellation.

BE IT FURTHER RESOLVED by the Board of Supervisors that the Clerk of this Board shall file and record copies of this resolution, map and boundary description, in the Office of the County Recorder of Riverside County, California, and transmit copies thereof to the Director of Conservation of the State of California, the Treasurer of Riverside County, and the Assessor of Riverside County; and, that, upon fulfillment of all of the conditions, the landowner will be entitled to a Certificate of Final Cancellation that provides as follows:

Rancho California Agricultural Preserve No. 12, Map No. 322, adopted on
 February 18, 1975, will be amended by deleting therefrom the area shown on the map entitled
 "MAP NO. 322, RANCHO CALIFORNIA AGRICULTURAL PRESERVE NO. 12, AMENDED

 BY MAP NO. 1011, AMENDMENT NO. 1, (DIMINISHMENT), MAP NO. 1011," and described by boundary description thereof, said map and description both being on file in the Office of the Clerk of the Board.

2. The Land Conservation Contract, dated January 1, 1975, and recorded in the Office of the County Recorder of Riverside County, California, on February 28, 1975, as Instrument No. 24233, will be canceled to the extent said contract applies to land referenced in the petition for cancellation of the aforementioned property owner, thereby removing from the effect of said contract the real property in the County of Riverside, State of California, described in the exhibit entitled, "MAP NO. 322, RANCHO CALIFORNIA AGRICULTURAL PRESERVE NO. 12, AMENDED BY MAP NO. 1011, AMENDMENT NO. 1, (DIMINISHMENT), MAP NO. 1011.

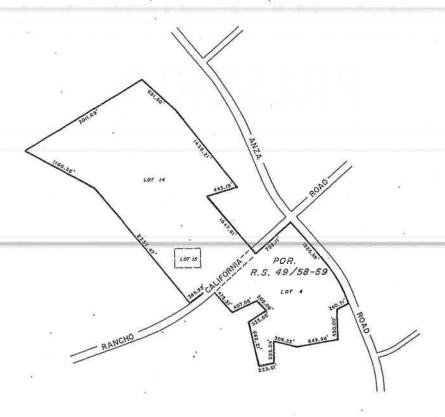
BE IT FURTHER RESOLVED by the Board of Supervisors that, if any portion of the cancellation fee of \$49,500.00 is not paid within one year following the recordation of this Certificate of Tentative Cancellation, that portion of the fee shall be recomputed pursuant to Government Code Section 51283.4 (a), and the landowner shall be required to pay the applicable portion of the recomputed fee as a condition to issuance of a Certificate of Final Cancellation of the Land Conservation Contract.

BE IT FURTHER RESOLVED by the Board of Supervisors that, upon application of the landowner, the Board of Supervisors may hereafter amend a tentatively approved specified alternative use if the Board finds that such amendment is consistent with the findings made pursuant to Government Code Section 51282.

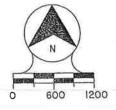
EXISTING MAP OF PRESERVE

MAP NO. 322 RANCHO CALIFORNIA AGRICULTURAL PRESERVE NO. 12

PAUBA RANCHO



ADOPTED ON FEBRUARY 18, 1975 BY THE BOARD OF SUPERVISORS OF THE COUNTY OF RIVERSIDE, STATE OF CALIFORNIA.



PROPOSED DIMINISHMENT/CANCELLATION MAP WITH DETAILS



MAP NO. 322 RANCHO CALIFORNIA AGRICULTURAL PRESERVE NO. 12.

AMENDED BY MAP NO. 1011 PAUBA RANCHO

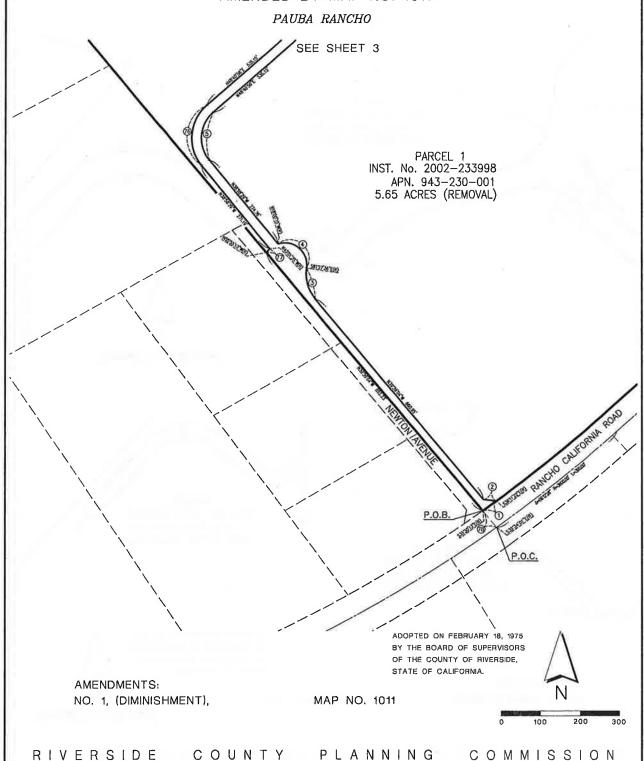


RIVERSIDE COUNTY PLANNING COMMISSION

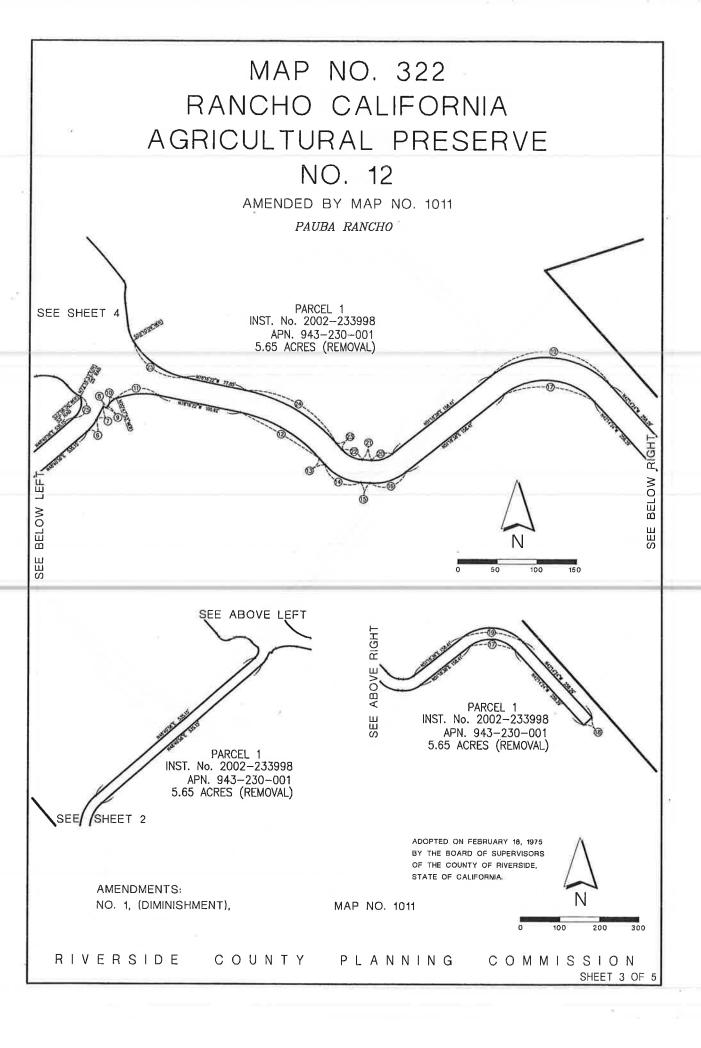
SHEET 1 OF 5

MAP NO. 322 RANCHO CALIFORNIA AGRICULTURAL PRESERVE NO. 12

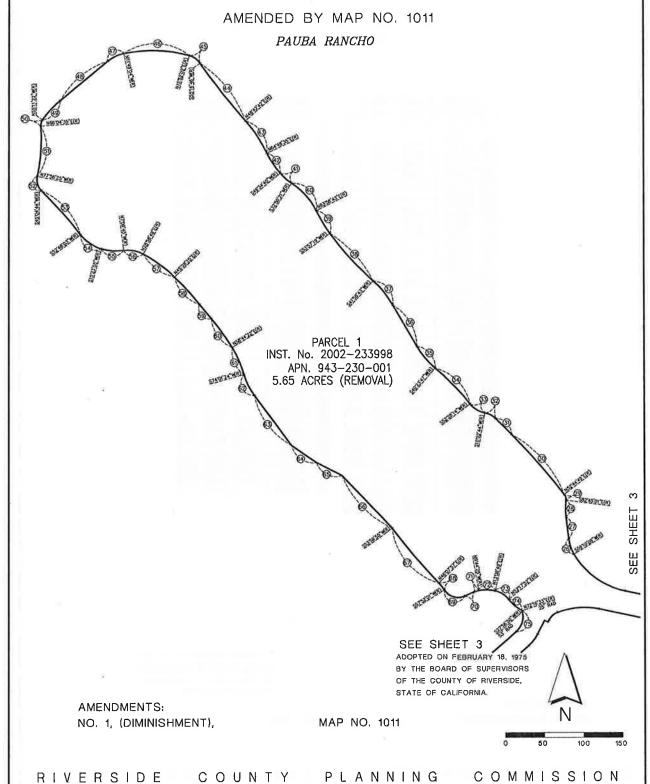
AMENDED BY MAP NO. 1011



SHEET 2 OF 5



MAP NO. 322 RANCHO CALIFORNIA AGRICULTURAL PRESERVE NO. 12



SHEET 4 OF 5

MAP NO. 322 RANCHO CALIFORNIA AGRICULTURAL PRESERVE NO. 12

AMENDED BY MAP NO. 1011 PAUBA RANCHO

PARCEL	1	$D\Delta T\Delta$	TABLE

	TANGLL	UAI	A 141	,,,,
	BEARING/DELTA	RADIUS	LENGTH	TANGENT
0	0'41'09"	3545.00	42.44	21.22
2	NB2"55'47"W		33,05	
3	4811'28"	100.00"	84,11	44.72
(4)	115'32'39"	56.00	113.91	90.57
6	87'39'25"	88.00"	134.63	84.47
6	22'10'49"	49.00"	18.97	9.60
0	N26'30'07"E		19.12*	
(8)	563'29'53"E		5.00*	
9	N25'30'07"E		3.00*	
0	42'42'00"	20.00	14.91*	7.82*
0	32'31'31"	95,00	53.93"	27.71
0	36"55"18"	183.00	117.93*	61.09
0	541"21"04"E		10.54	
0	44'48'20"	67.00	52.39"	27.52
0	586'09'24"E		11.60	
0	42"31"58"	67,00"	49.74	26.08
0	86'26'58"	83.00	125.23*	78.01°
0	N47'45'36"E		29.00	
0	86'26'58"	112.00	168.99"	105.27
0	42"31"58"	38,00	28.21"	14.79
0	586'09'24"E		11.60	
0	44'48'20"	3B.00°	29.72	15,56
0	S41"21"04"E		10.54	5
3	36"55"18"	212.00	135,51	70.77
0	47"26'31"	100.00	82.80*	43.94
0	23'45'28"	50.00	20,73	10.52*
0	N7'04'23"W		28.83"	
0	14'19'22"	82.50	20.62	10.37
0	44'30'10"	10.00	7.77	4.09"
0	7"40"59"	759.50	101.85*	51.00*
0	N44'56'10"W		28,63*	
0	35"01"06"	25.00"	15.28"	7.89*
0	42'25'30"	30.00	22,21"	11.64"
0	12'04'27"	300.00	63.22	31.73
0	19"43"05"	105.00	36.14	18.25
0	S29'53'08"E		60,57"	
0	18"08'09"	125.00	39,57	19.95
(9)	11'58'36"	390.00	B1.52"	40.91
3	9'59'24"	195.00	34.00"	17.04
0	31"06'22"	87.50	47.50°	24.35"

PARCEL 1 DATA TABLE

	BEARING/DELTA	RADIUS	LENGTH	TANGENT
1	16'44'19"	65.00'	19.28	9.71
0	1573'55"	115.00	30,57	15.38
0	16'05'53"	175.00	49.17	24.75
0	6'34'04"	810.00	92,85	46.48
0	39"24"44"	25.00	17.20	8.95
0	27"41'06"	170.00	82.14	41,89
0	28'08'24"	45.00"	22,10	11.28
0	\$50'02'32"W		77.51	
0	15"13"54"	125.00	33.23	16.71
0	38'44'03"	12.50	8.45"	4.39
0	15'59'00"	230.00	64.16"	32.29
0	56"58"51"	20.00	19.89*	10.85
0	7'43'19"	555.00	74,80	37,46
0	37'24'08"	50.00	32.64	16.93
69	22'33'40"	70,00	27.56*	13.96
60	36'08'34"	40.00	25.23	13.05
0	16"29"36"	170.00	48,94	24.64
69	519'57"	500.00"	46.53	23.28
69	N3971'38"W		23.34°	
60	7'56'00"	325.00	45.00°	22,54
6	1577'02"	140.00	37.35	18.78
6	20"04"05"	85.00	29.77"	15.04
6)	S36'02'42"E		78,71"	11.412.0
64	N55"05"50"W		38.57	
63	562'59'44"E		36.21	
0	S43'25'06"E		92.32	
60	7"51"58"	662.00	90.89"	45.51
0	11'44'04"	56.00"	11,47	5,75
0	81'57'16"	20.00	28.61	17.37
0	N65"54"45"E		14.01	
0	14"20"50"	20.00	5.01*	2,52
0	22'53'14"	53.00	21.17	10.73
ŏ	39'09'03"	30.00	20.50	10,67
0	24°21'02°	53.00	22.52	11.44
09	66"24"23"	25.00'	28.98	16,36
ŏ	87'39'25"	112.00	171,35	107.51
ñ	12'53'48"	56,00	12.61	6.33
ŏ	N39'39'04"W	50.00	55.14'	5.50

ADOPTED ON FEBRUARY 18, 1975 BY THE BOARD OF SUPERVISORS OF THE COUNTY OF RIVERSIDE, STATE OF CALIFORNIA.

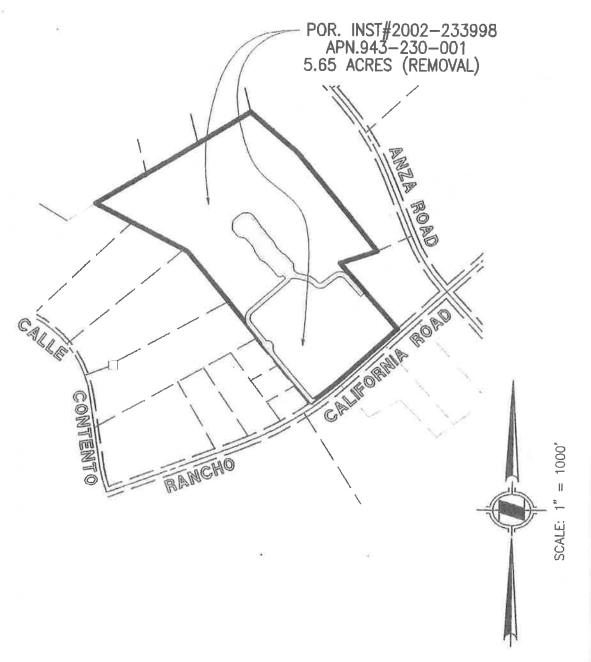
AMENDMENTS: NO. 1, (DIMINISHMENT).

MAP NO. 1011

RIVERSIDE COUNTY PLANNING COMMISSION

SHEET 5 OF 5

EXHIBIT "B-1"



PAUL B. HUDDLESTON, JR., PLS 7083



PLAT OF A PORTION OF AG No. 12 (AG01011) APN: 943-230-001 (REMOVAL)

PREPARED BY RNB

CHECKED BY RNB

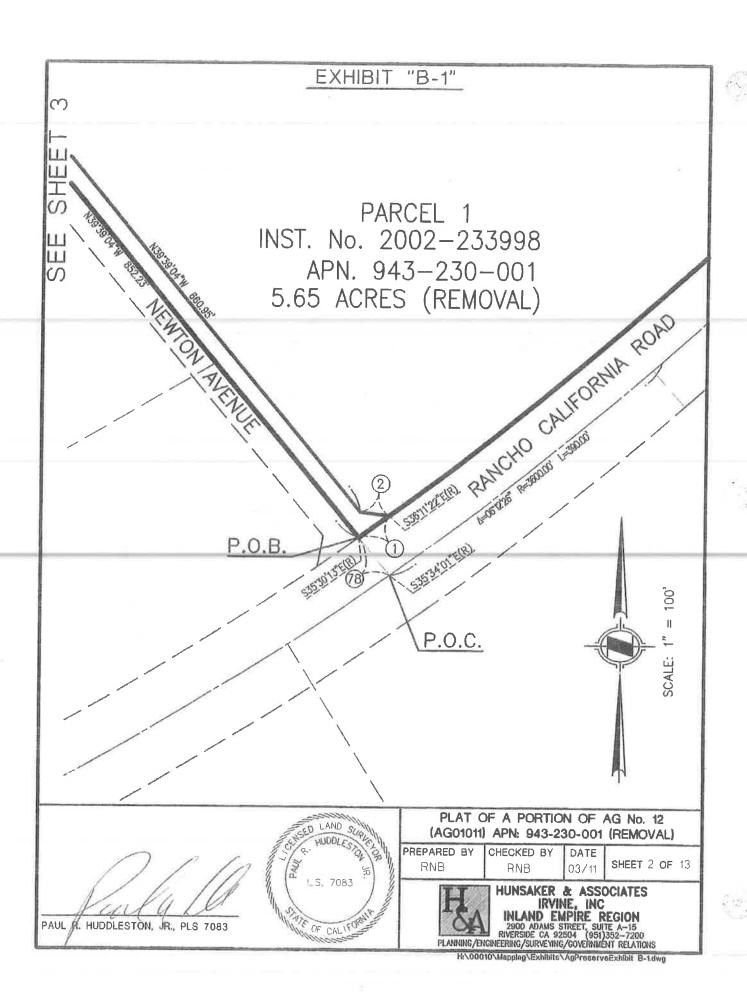
DATE 03/11

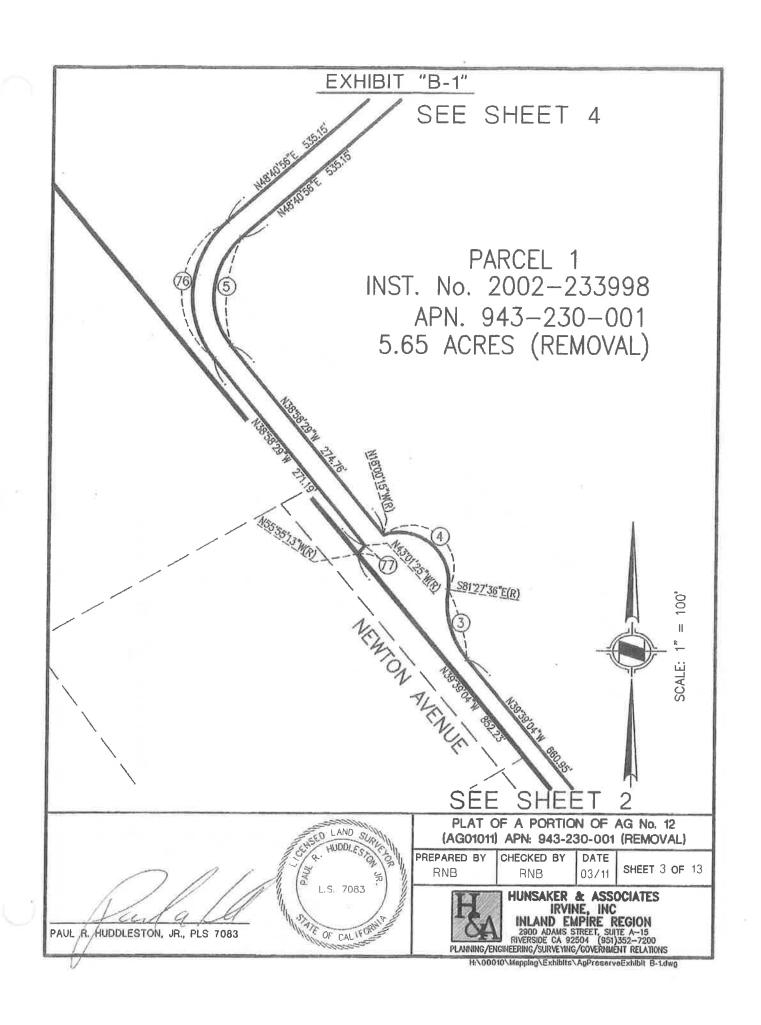
SHEET 1 OF 13

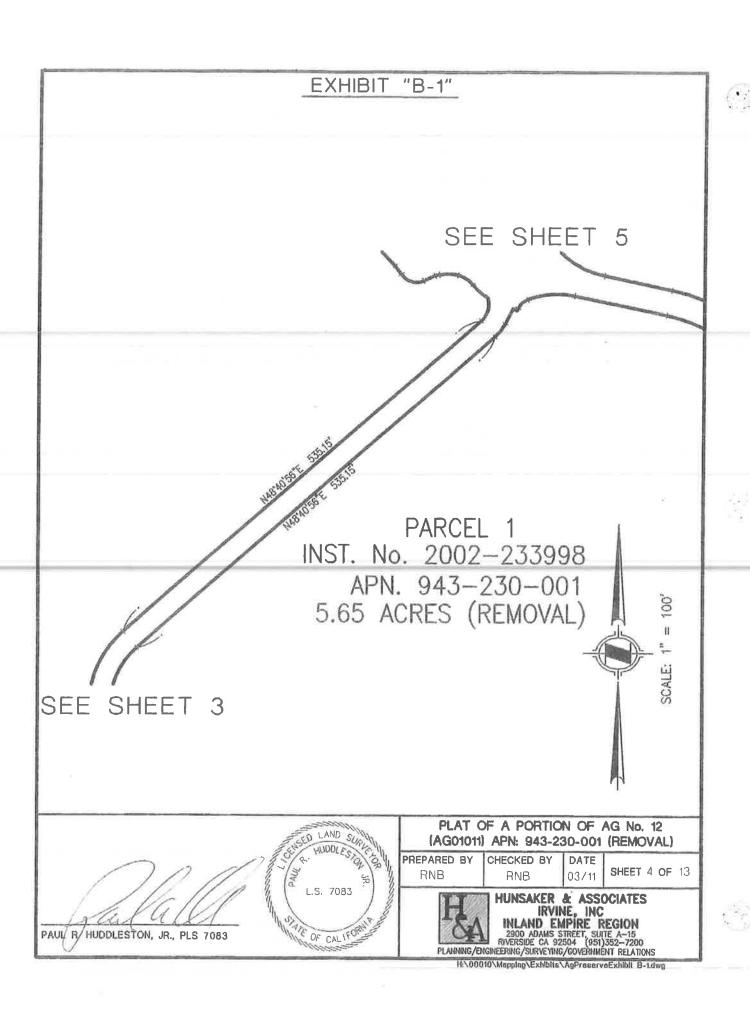


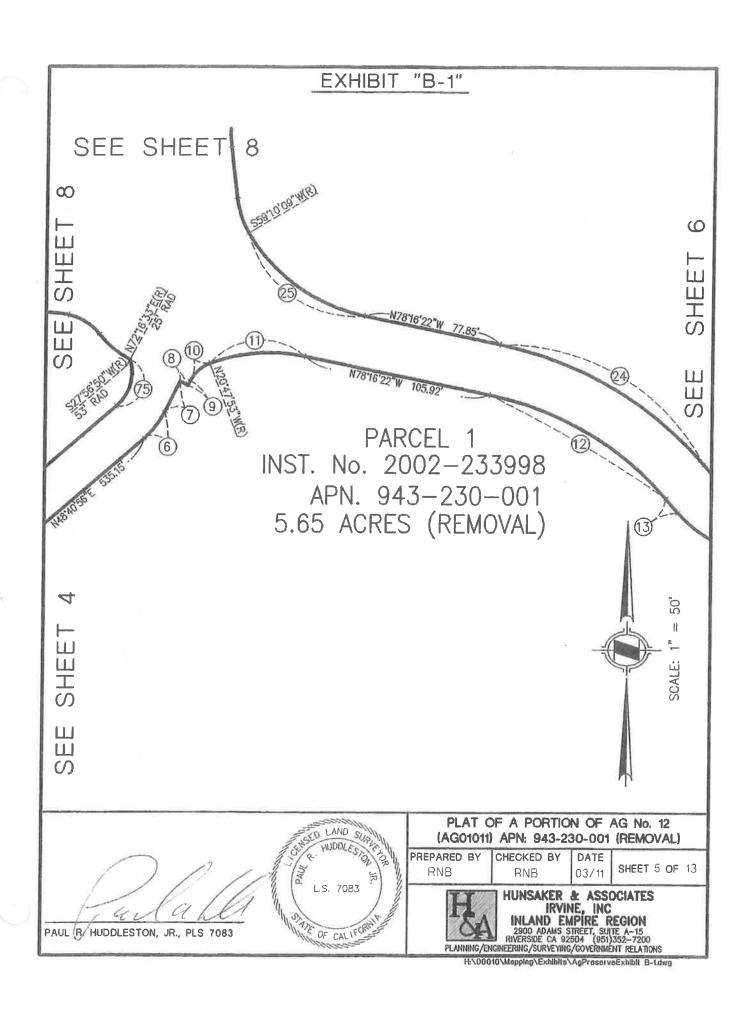
HUNSAKER & ASSOCIATES
IRVINE, INC
INLAND EMPIRE REGION
2900 ADAMS STREET, SUITE A-15
RIVERSIDE CA 92504 (951)352-7200
PLANNING/ENGINEERING/SURVEYING/GOVERNMENT RELATIONS

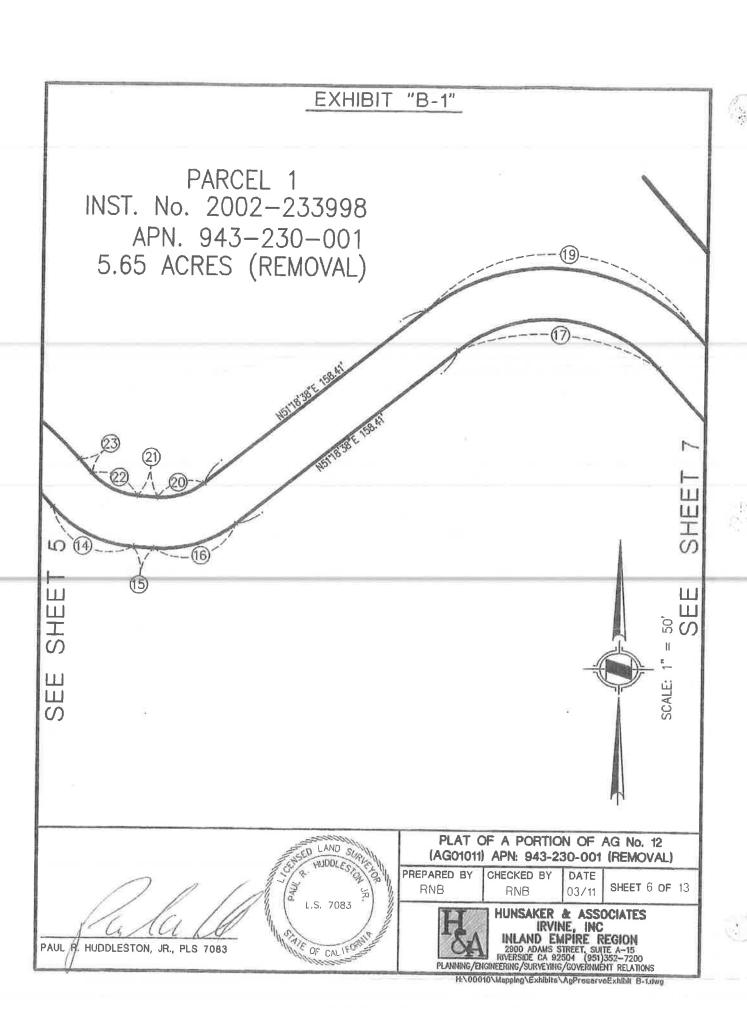
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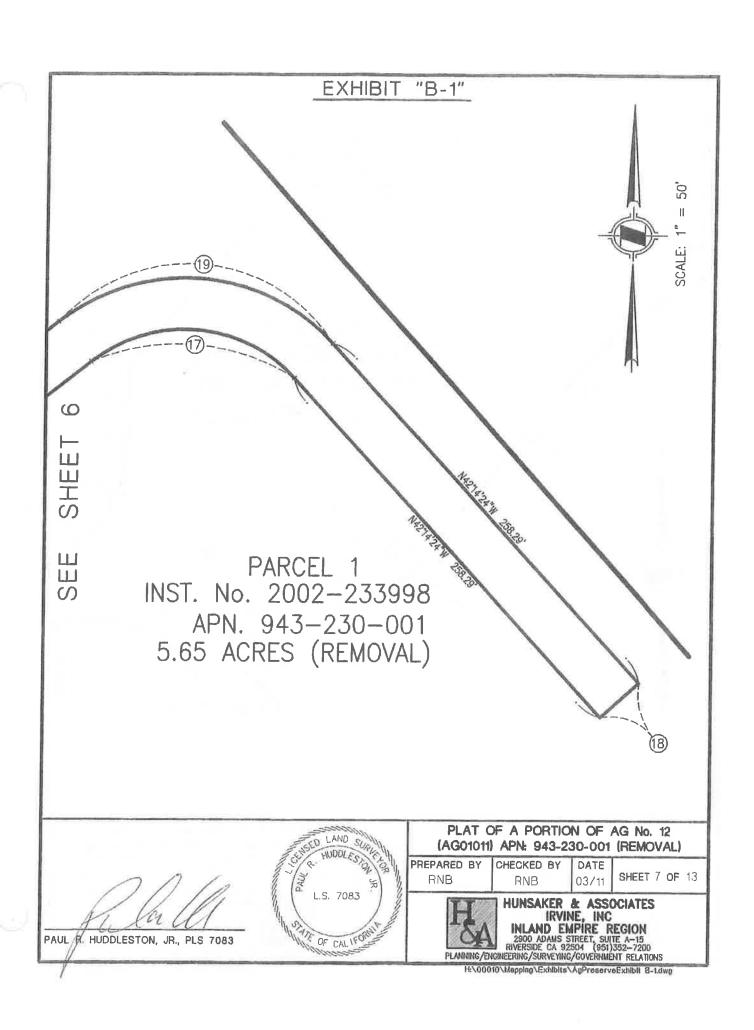


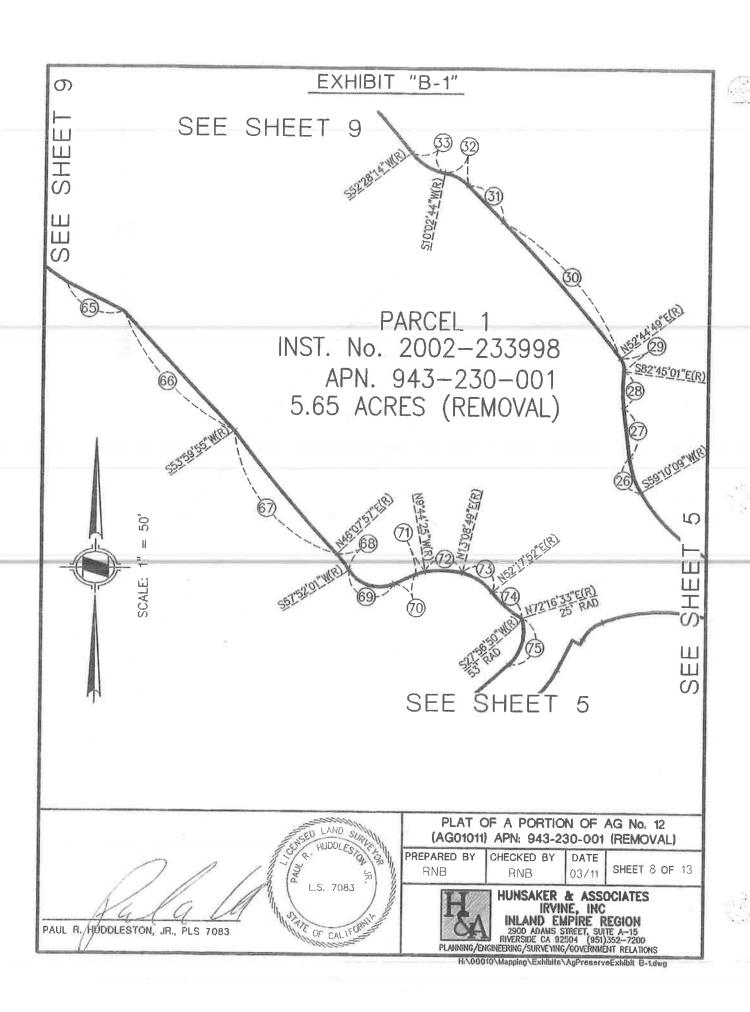


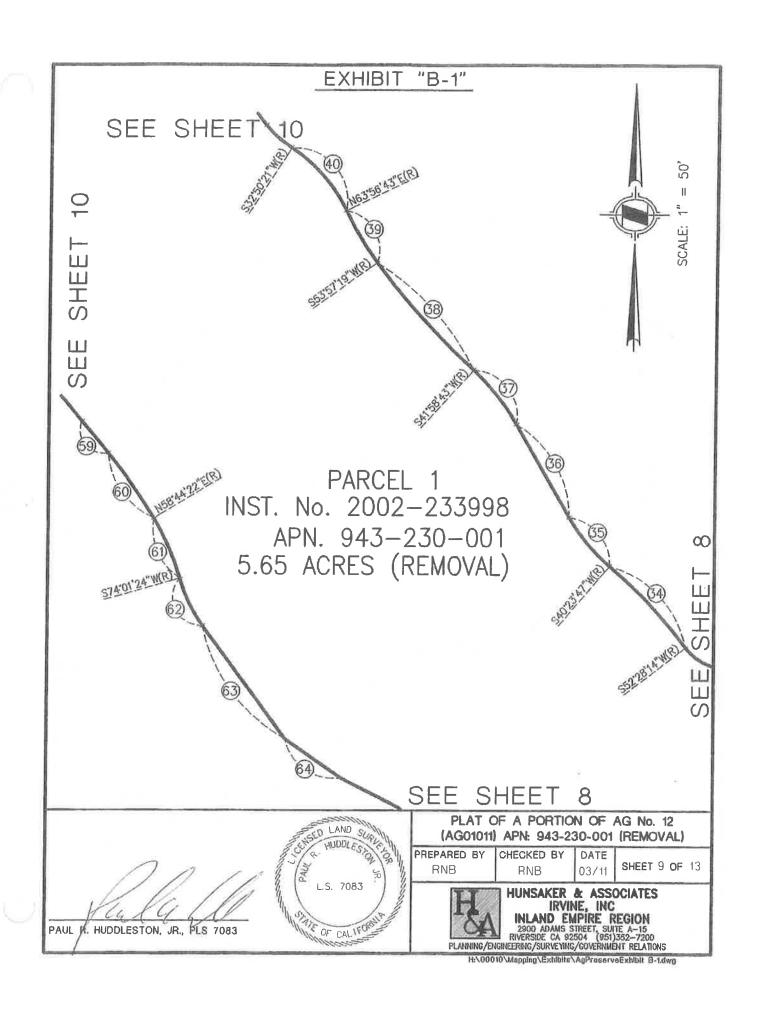


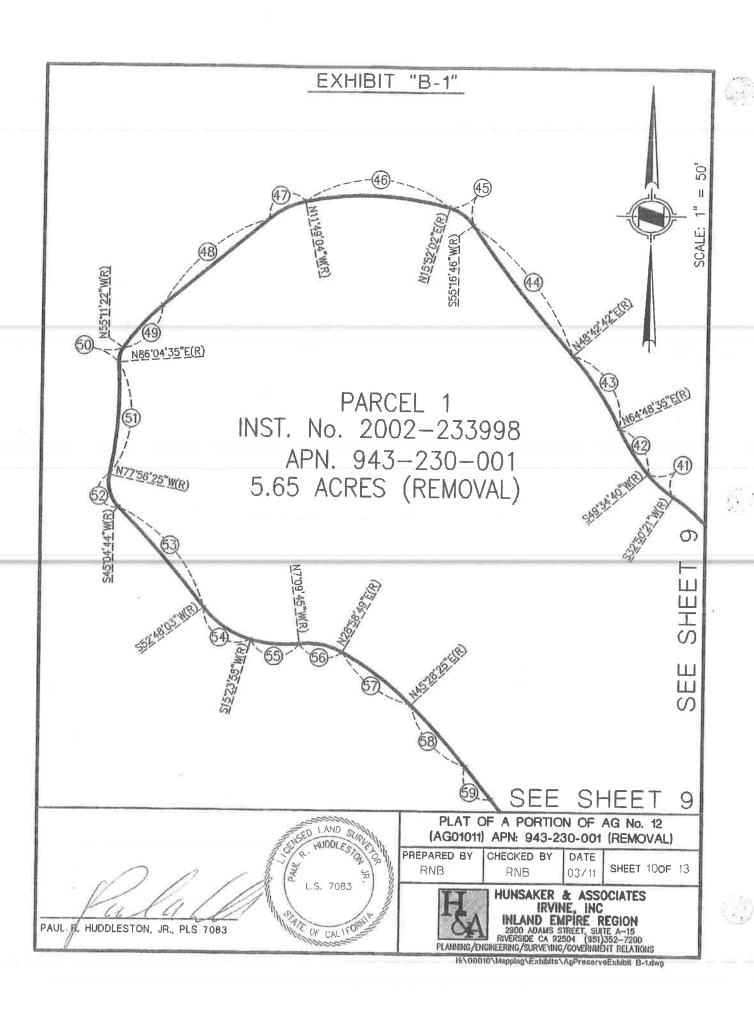












AG#12 CANCELLATION (AG01011)

LEGAL DESCRIPTION

Being a portion of the Pauba Rancho as shown in Book 1, Page 45 of Patents, records of San Diego County and as shown as that certain parcel described in Grant Deed recorded May 3, 2002 as Instrument No. 2002-233998, of Official Records, records of Riverside County, in the Unincorporated Territory of Riverside County, State of California, more particularly described as follows:

Parcel 1

COMMENCING at the southwesterly terminus of that certain curved centerline of Rancho California Road as described in said Grant Deed, said curve described as having a radius of 3600.00 feet, being distant 390.00 feet from the northeasterly terminus of said curve, a radial to said point on the curve bears South 35°34'01" East (South 35°25'09" East per said Grant Deed);

Thence along the southwesterly line of said Grant Deed North 39°39'04" West 55.14 feet to a point on the northerly line of that certain document for Dedication of Rancho California Road in favor of the County of Riverside, recorded October 24, 1967 as Instrument No. 93692, of Official Records of said county, said point being a point on a non-tangent curve concave northwesterly having a radius of 3545.00 feet, a radial line to the beginning of said curve bears South 35°30'13" East;

Thence northeasterly 42.44 feet along said curve through a central angle of 0°41'09";

Thence departing said northerly line, North 82°55'47" West 33.05 feet;

Thence North 39°39'04" West 660.95 feet to a curve concave easterly having a radius of 100.00 feet; Thence northerly 84.11 feet along said curve through a central angle of 48°11'28" to a reverse curve concave southwesterly having a radius of 56.00 feet;

Thence northwesterly 113.91 feet along said curve through a central angle of 116°32'39";

Thence non-tangent from said curve North 38°58'29" West 274.76 feet to a curve concave easterly having a radius of 88.00 feet;

Thence northerly 134.63 feet along said curve through a central angle of 87°39'25";

Thence North 48°40'56" East 535.15 feet to a curve concave northwesterly having a radius of 49.00 feet;

Thence northeasterly 18.97 feet along said curve through a central angle of 22°10'49";

Thence North 26°30'07" East 19.12 feet;

Thence South 63°29'53" East 5.00 feet;

Thence North 26°30'07" East 3.00 feet to a curve concave southeasterly having a radius of 20.00 feet; Thence northeasterly 14.91 feet along said curve through a central angle of 42°42'00" to a compound curve concave southerly having a radius of 95.00 feet;

Thence easterly 53.93 feet along said curve through a central angle of 32°31'31";

Thence non-tangent from said curve South 78°16'22" East 105.92 feet to a curve concave southwesterly having a radius of 183.00 feet;

Thence southeasterly 117.93 feet along said curve through a central angle of 36°55'18";

Thence South 41°21'04" East 10.54 feet to a curve concave northeasterly having a radius of 67.00 feet;

Thence southeasterly 52.39 feet along said curve through a central angle of 44°48'20";

Thence South 86°09'24" East 11.60 feet to a curve concave northerly having a radius of 67.00 feet;

Thence easterly 49.74 feet along said curve through a central angle of 42°31'58";

Thence North 51°18'38" East 158.41 feet to a curve concave southerly having a radius of 83.00 feet;

Thence easterly 125.23 feet along said curve through a central angle of 86°26'58";

Thence South 42°14'24" East 258.29 feet;

Thence North 47°45'36" East 29.00 feet;

Thence North 42°14'24" West 258.29 feet to a curve concave southerly having a radius of 112.00 feet;

Thence westerly 168.99 feet along said curve through a central angle of 86°26'58";

Thence South 51°18'38" West 158.41 feet to a curve concave northerly having a radius of 38.00 feet;

Thence westerly 28.21 feet along said curve through a central angle of 42°31'58";

Thence North 86°09'24" West 11.60 feet to a curve concave northeasterly having a radius of 38.00 feet;

Thence northwesterly 29.72 feet along said curve through a central angle of 44°48'20";

Thence North 41°21'04" West 10.54 feet to a curve concave southwesterly having a radius of 212.00 feet;

Thence northwesterly 136.61 feet along said curve through a central angle of 36°55'18";

Thence North 78°16'22" West 77.85 feet to a curve concave northeasterly having a radius of 100.00 feet; Thence northwesterly 82.80 feet along said curve through a central angle of 47°26'31" to a compound curve concave easterly having a radius of 50.00 feet;

Thence northerly 20.73 feet along said curve through a central angle of 23°45'28":

Thence North 7°04'23" West 28.83 feet to a curve concave easterly having a radius of 82.50 feet;

Thence northerly 20.62 feet along said curve through a central angle of 14°19'22" to a reverse curve concave westerly having a radius of 10.00 feet;

Thence northerly 7.77 feet along said curve through a central angle of 44°30'10" to a compound curve concave southwesterly having a radius of 759.50 feet;

Thence northwesterly 101.85 feet along said curve through a central angle of 7°40'59";

Thence North 44°56′10″ West 28.63 feet to a curve concave southwesterly having a radius of 25.00 feet; Thence northwesterly 15.28 feet along said curve through a central angle of 35°01′06″ to a reverse curve concave northeasterly having a radius of 30.00 feet;

Thence northwesterly 22.21 feet along said curve through a central angle of 42°25'30" to a non-tangent curve concave southwesterly having a radius of 300.00 feet, a radial line to the beginning of said curve bears North 52°28'14" East;

Thence northwesterly 63.22 feet along said curve through a central angle of 12°04'27" to a reverse curve concave northeasterly having a radius of 105.00 feet;

Thence northwesterly 36.14 feet along said curve through a central angle of 19°43'05";

Thence North 29°53'08" West 60.57 feet to a curve concave southwesterly having a radius of 125.00 feet; Thence northwesterly 39.57 feet along said curve through a central angle of 18°08'09" to a reverse curve concave northeasterly having a radius of 390.00 feet;

Thence northwesterly 81.52 feet along said curve through a central angle of 11°58'36" to a compound curve concave northeasterly having a radius of 195.00 feet;

Thence northwesterly 34.00 feet along said curve through a central angle of 9°59′24" to a reverse curve concave southwesterly having a radius of 87.50 feet;

Thence northwesterly 47.50 feet along said curve through a central angle of 31°06'22" to a reverse curve concave northeasterly having a radius of 66.00 feet;

Thence northwesterly 19.28 feet along said curve through a central angle of 16°44'19" to a compound curve concave northeasterly having a radius of 115.00 feet:

Thence northwesterly 30.57 feet along said curve through a central angle of 15°13'55" to a non-tangent curve concave southwesterly having a radius of 175.00 feet, a radial line to the beginning of said curve bears North 64°48'35" East;

Thence northwesterly 49.17 feet along said curve through a central angle of 16°05'53" to a non-tangent curve concave northeasterly having a radius of 810.00 feet, a radial line to the beginning of said curve bears South 48°42'42" West;

Thence northwesterly 92.85 feet along said curve through a central angle of 6°34'04" to a reverse curve concave southwesterly having a radius of 25.00 feet;

Thence northwesterly 17.20 feet along said curve through a central angle of 39°24'44" to a compound curve concave southerly having a radius of 170.00 feet;

Thence westerly 82.14 feet along said curve through a central angle of 27°41'06" to a non-tangent curve concave southeasterly having a radius of 45.00 feet, a radial line to the beginning of said curve bears North 11°49'04" West;

Thence southwesterly 22.10 feet along said curve through a central angle of 28°08'24";

Thence South 50°02'32" West 77.51 feet to a curve concave southeasterly having a radius of 125.00 feet; Thence southwesterly 33.23 feet along said curve through a central angle of 15°13'54" to a compound curve concave easterly having a radius of 12.50 feet;

Thence southerly 8.45 feet along said curve through a central angle of 38°44'03" to a reverse curve concave westerly having a radius of 230.00 feet;

Thence southerly 64.16 feet along said curve through a central angle of 15°59'00" to a reverse curve concave easterly having a radius of 20.00 feet;

Thence southerly 19.89 feet along said curve through a central angle of 56°58'51" to a reverse curve concave southwesterly having a radius of 555.00 feet;

Thence southeasterly 74.80 feet along said curve through a central angle of 7°43'19" to a reverse curve concave northeasterly having a radius of 50.00 feet;

Thence southeasterly 32.64 feet along said curve through a central angle of 37°24'08" to a non-tangent curve concave northerly having a radius of 70.00 feet, a radial line to the beginning of said curve bears South 15°23'55" West;

Thence easterly 27.56 feet along said curve through a central angle of 22°33'40" to a reverse curve concave southerly having a radius of 40.00 feet;

Thence easterly 25.23 feet along said curve through a central angle of 36°08'34" to a compound curve concave southwesterly having a radius of 170.00 feet;

Thence southeasterly 48.94 feet along said curve through a central angle of 16°29'36" to a non-tangent curve concave southwesterly having a radius of 500.00 feet, a radial line to the beginning of said curve bears North 45°28'25" East;

Thence southeasterly 46.53 feet along said curve through a central angle of 5°19'57";

Thence South 39°11'38" East 23.34 feet to a curve concave southwesterly having a radius of 325.00 feet; Thence southeasterly 45.00 feet along said curve through a central angle of 7°56'00" to a compound curve concave southwesterly having a radius of 140.00 feet;

Thence southeasterly 37.35 feet along said curve through a central angle of 15°17'02" to a reverse curve concave northeasterly having a radius of 85.00 feet;

Thence southeasterly 29.77 feet along said curve through a central angle of 20°04'06";

Thence non-tangent from said curve South 36°02'42" East 78.71 feet;

Thence South 55°05'50" East 38.57 feet;

Thence South 62°59'44" East 36.21 feet;

Thence South 43°25'06" East 92.32 feet to a non-tangent curve concave northeasterly having a radius of 662.00 feet, a radial line to the beginning of said curve bears South 53°59'55" West;

Thence southeasterly 90.89 feet along said curve through a central angle of 7°51'58" to a reverse curve concave southwesterly having a radius of 56.00 feet;

Thence southeasterly 11.47 feet along said curve through a central angle of 11°44'04" to a non-tangent curve concave northerly having a radius of 20.00 feet, a radial line to the beginning of said curve bears South 57°52'01" West;

Thence easterly 28.61 feet along said curve through a central angle of 81°57'16";

Thence non-tangent from said curve North 65°54'45" East 14.01 feet to a curve concave southerly having a radius of 20.00 feet;

Thence easterly 5.01 feet along said curve through a central angle of 14°20'50" to a compound curve concave southerly having a radius of 53.00 feet;

Thence easterly 21.17 feet along said curve through a central angle of 22°53'14" to a compound curve concave southwesterly having a radius of 30.00 feet;

Thence southeasterly 20.50 feet along said curve through a central angle of 39°09'03" to a reverse curve concave northeasterly having a radius of 53.00 feet;

Thence southeasterly 22.53 feet along said curve through a central angle of 24°21'02" to a non-tangent curve concave westerly having a radius of 25.00 feet, a radial line to the beginning of said curve bears North 72°16'33" East;

Thence southerly 28.98 feet along said curve through a central angle of 66°24'23";

Thence South 48°40'56" West 535.15 feet to a curve concave easterly having a radius of 112.00 feet; Thence southerly 171.35 feet along said curve through a central angle of 87°39'25"; Thence South 38°58'29" East 271.19 feet to a non-tangent curve concave southeasterly having a radius of 56.00 feet, a radial line to the beginning of said curve bears North 43°01'25" West; Thence southwesterly 12.61 feet along said curve through a central angle of 12°53'48"; Thence non-tangent from said curve South 39°39'04" East 852.23 feet to the **POINT OF BEGINNING**.

Containing 246,266 square feet, 5.65 acres, more or less.

All as shown on Exhibit "B-1", attached hereto and by this reference made a part hereof.

Prepared under the supervision of:

Paul R./Huddleston Jr., PLS 7083

' Date



COUNTY OF RIVERSIDE ASSESSOR-COUNTY CLERK-RECORDER BOX SPRINGS DISTRICT OFFICE 6221 BOX SPRINGS BLVD RIVERSIDE CA 92507 (951) 486-6570

TAUNA MALLIS
ASSISTANT
County Clerk-Recorder Division

LARRY W. WARD
Assessor-County Clerk-Recorder

To:

Jeff Stone, CHAIRMAN, BOARD OF SUPERVISORS

From:

LARRY W. WARD, ASSESSOR - CLERK - RECORDER

Re:

CERTIFICATION OF CANCELLATION VALUATION OF LAND (AG01011) FOR AGRICULTURAL PRESERVE RANCHO CALIF NO 12 MAP NO 322

(JAMES CARTER TRUSTEE)

DATE:

December 19, 2011

CERTIFICATE OF CANCELLATION VALUE BASED ON CURRENT MARKET VALUE

I, the undersigned, hereby certify, pursuant to the provisions of Government Code Section 51283(a) and Title 18, California Administrative Code, Section 470, that the cancellation valuation for the below described property is as follows:

Assessor's Parcel No.	Current Market Value	Cancellation Value	Cancellation Fee
943230001-4 (109.34 AC) PORTION (5.65 AC)	396,000	396,000	49,500.00
TOTAL:	396,000	396,000	49,500.00
TOTAL CANCELLATION FEE [Per Se	ection 51283 (a)]		\$49,500.00
TOTAL CURRENT MARKET VALUE:			396,000

Very truly yours,

LARRY W. WARD ASSESSOR - CLERK - RECORDER

Date: 12-19-2011

JAMES HARLOW, Supervising Appraiser,
Riverside County Assessor

COUNTY OF RIVERSIDE ENVIRONMENTAL ASSESSMENT FORM: INITIAL STUDY

Environmental Assessment (E.A.) Number: 41524

Project Case Type (s) and Number(s): Agricultural Preserve Case No. 1011 and Plot Plan No.

23017

Lead Agency Name: County of Riverside Planning Department

Address: P.O. Box 1409, Riverside, CA 92502-1409 **Contact Person:** Kinika Hesterly, Project Planner

Telephone Number: (951) 955-1888

Applicant's Name: Jim Carter

Applicant's Address: 34843 Rancho California Rd, Temecula, CA 92591

I. PROJECT INFORMATION

A. Project Description:

Agricultural Preserve Case No. 1011 proposes the diminishment of the Rancho California Agricultural Preserve No. 12, Map No. 322. More specifically, the proposal is for the removal of 5.65 acres of Assessor's Parcel Number (APN) 943-230-001 from Rancho California Agricultural Preserve No. 12.

Plot Plan No. 23017 proposes 21 buildings with 42 casitas totaling 35,160 square feet; a 5,800 square foot building for a winery and tasting room; and a 1,200 square foot building used for housekeeping and pool maintenance. The project includes 138 parking spaces. A farming operation with employee housing that includes four (4) mobile home dwelling units is also proposed.

The tasting room will be open daily from 10 a.m. to 6 p.m. 100 special occasions per year with 100 guests per occasion are proposed. Special occasions are proposed to occur from 10 a.m. to 10 p.m. Friday and Saturday and 10 a.m. to 9 p.m. Sunday through Thursday.

B. Type of Project: Site Specific ⊠; Countywide □; Community □; Policy □.

C. Total Project Area: 112.7 Gross Acres

Residential Acres:

Lots:

Units:

Projected No. of Residents:

Commercial Acres: 5.65

Lots:

Sq. Ft. of Bldg. Area:

Est. No. of Employees:

Acres

Industrial Acres: Lots: Other: Agricultural: 107.03 Acres

Sq. Ft. of Bldg. Area:

Est. No. of Employees:

D. Assessor's Parcel No: 943-230-001

E. Street References: Northerly of Rancho California Road, easterly of Calle Contento and westerly of Anza Road

- F. Section, Township & Range Description or reference/attach a Legal Description: Township 7 South, Range 2 West, Section 26 and Section 27
 - 1. Brief description of the existing environmental setting of the project site and its surroundings: The proposed project site is located northeast and adjacent to the intersection of Newton Avenue and Rancho California Road in Riverside County,

approximately two miles east of the City of Temecula City limits. The project site is bounded on the west by Newton Avenue, to the south by Rancho California Road, to the east by an adjacent agricultural parcel (which is bordered by Anza Road), and to the north by two adjacent parcels utilized for agricultural and residential land use. The project site is currently designated for Agricultural (AG) and would be located in the Southwest Area Plan – Agriculture, Citrus Vineyard Rural Policy Area of the County of Riverside's General Plan. The project site is comprised of two farmland designations consisting of Prime Farmland and Unique Farmland, and is zoned Citrus Vineyard (C/V-20). The project site is currently under a Williamson Act contract.

II. APPLICABLE GENERAL PLAN AND ZONING REGULATIONS

A. General Plan Elements/Policies:

- 1. Land Use: The project implements Policy LU 4.1, requiring new developments to be located and designed to visually enhance, not degrade the character of the surrounding area. The proposed project is consistent with the Agriculture: Agriculture (AG) (10 Acre Minimum) land use designation and the Citrus Vineyard Rural Policy Area and all other applicable land use policies within the General Plan.
- 2. Circulation: The project is located adjacent to Rancho California Road. Adequate circulation facilities exist and will serve the proposed project upon approval of improvement plans. The proposed project meets with all applicable circulation policies of the General Plan.
- 3. Multipurpose Open Space: No natural open space land was required to be preserved within the boundaries of this project. The project is not within an MSHCP Criteria Area or cell. The proposed project meets with all other applicable Multipurpose Open Space element policies.
- 4. Safety: The proposed project has allowed for sufficient provision of emergency response services to the future residents of this project through the project design and payment of development impact fees. The proposed project meets with all other applicable Safety element policies.
- **5. Noise:** Sufficient mitigation against any foreseeable noise sources in the area has been provided for in the design of the project. The proposed project meets all other applicable Noise element policies.
- 6. Housing: The project does not impact housing.
- 7. Air Quality: The proposed project has been conditioned to control any fugitive dust during grading and construction activities. The proposed project meets all other applicable Air Quality Element policies.
- B. General Plan Area Plan: Southwest
- C. Foundation Component: Agriculture (AG)
- D. Land Use Designation: Agriculture (AG) (10 Acre Minimum)
- E. Overlay, if any: Not applicable

F. Policy Area, if any: Citrus Vineyard Rural Policy Area	
G. Adjacent and Surrounding Area Plan, Foundation Component, Land Use Designa and Overlay and Policy Area, if any: Southwest Area Plan, Citrus Vineyard Rural P Area and Agriculture: Agriculture (AG: AG) (10 Acre Minimum) to the north, east, west south	olicy
H. Adopted Specific Plan Information	
1. Name and Number of Specific Plan, if any: Not applicable	
2. Specific Plan Planning Area, and Policies, if any: Not applicable	
I. Existing Zoning: Citrus Vineyard – 20 Acre Minimum (C/V-20)	
J. Proposed Zoning, if any: Not applicable	
K. Adjacent and Surrounding Zoning: Citrus Vineyard (C/V), Citrus Vineyard – 10 Minimum (C/V-10) and Citrus Vineyard-20 Acre Minimum (CV-20)	Acre
III. ENVIRONMENTAL FACTORS POTENTIALLY AFFECTED	
The environmental factors checked below (x) would be potentially affected by this project, invo	lving
at least one impact that is a "Potentially Significant Impact" or "Less than Significant with Mitig Incorporated" as indicated by the checklist on the following pages.	ation
missiporated as indicated by the offection of the following pages.	
☐ Aesthetics ☐ Hazards & Hazardous Materials ☒ Recreation	
Agriculture & Forest Resources Hydrology / Water Quality Transportation / Traffic	
☐ Air Quality ☐ Land Use / Planning ☐ Utilities / Service System ☐ Biological Resources ☐ Mineral Resources ☐ Other:	S
☐ Cultural Resources ☐ Noise ☐ Other:	
Geology / Soils Population / Housing Mandatory Findings of	
☐ Greenhouse Gas Emissions ☐ Public Services ☐ Significance	
IV. DETERMINATION	*
On the basis of this initial evaluation:	
A PREVIOUS ENVIRONMENTAL IMPACT REPORT/NEGATIVE DECLARATION WAS	NOT
PREPARED	
I find that the proposed project COULD NOT have a significant effect on the environment, a NEGATIVE DECLARATION will be prepared.	nd a
I find that although the proposed project could have a significant effect on the environment,	here
will not be a significant effect in this case because revisions in the project, described in this docur	
have been made or agreed to by the project proponent. A MITIGATED NEGATIVE DECLARA	LION
will be prepared.	al a.a.
I find that the proposed project MAY have a significant effect on the environment, an ENVIRONMENTAL IMPACT REPORT is required.	a an
A PREVIOUS ENVIRONMENTAL IMPACT REPORT/NEGATIVE DECLARATION WAS PREPA	
I find that although the proposed project could have a significant effect on the environment NEW ENVIRONMENTAL DOCUMENTATION IS REQUIRED because (a) all potentially significant effect on the environment	icant
effects of the proposed project have been adequately analyzed in an earlier EIR or Neg	ative

Declaration pursuant to applicable legal standards, (b) all potentially significant effects of the proposed project have been avoided or mitigated pursuant to that earlier EIR or Negative Declaration, (c) the proposed project will not result in any new significant environmental effects not identified in the earlier EIR or Negative Declaration, (d) the proposed project will not substantially increase the severity of the environmental effects identified in the earlier EIR or Negative Declaration, (e) no considerably different mitigation measures have been identified and (f) no mitigation measures found infeasible have become feasible.
I find that although all potentially significant effects have been adequately analyzed in an earlier EIR or Negative Declaration pursuant to applicable legal standards, some changes or additions are necessary but none of the conditions described in California Code of Regulations, Section 15162 exist. An ADDENDUM to a previously-certified EIR or Negative Declaration has been prepared and
will be considered by the approving body or bodies. I find that at least one of the conditions described in California Code of Regulations, Section 15162 exist, but I further find that only minor additions or changes are necessary to make the previous EIR adequately apply to the project in the changed situation; therefore a SUPPLEMENT TO THE ENVIRONMENTAL IMPACT REPORT is required that need only contain the information necessary to make the previous EIR adequate for the project as revised.
I find that at least one of the following conditions described in California Code of Regulations, Section 15162, exist and a SUBSEQUENT ENVIRONMENTAL IMPACT REPORT is required: (1) Substantial changes are proposed in the project which will require major revisions of the previous EIR or negative declaration due to the involvement of new significant environmental effects or a substantial increase in the severity of previously identified significant effects; (2) Substantial changes have occurred with respect to the circumstances under which the project is undertaken which will require major revisions of the previous EIR or negative declaration due to the involvement of new significant environmental effects or a substantial increase in the severity of previously identified significant effects; or (3) New information of substantial importance, which was not known and could not have been known with the exercise of reasonable diligence at the time the previous EIR was certified as complete or the negative declaration was adopted, shows any the following:(A) The project will have one or more significant effects not discussed in the previous EIR or negative declaration;(B) Significant effects previously examined will be substantially more severe than shown in the previous EIR or negative declaration;(C) Mitigation measures or alternatives previously found not to be feasible would in fact be feasible, and would substantially reduce one or more significant effects of the project, but the project proponents decline to adopt the mitigation measures or alternatives; or,(D) Mitigation measures or alternatives which are considerably different from those analyzed in the previous EIR or negative declaration would substantially reduce one or more significant effects of the project on the environment, but the project proponents decline to adopt the mitigation measures or alternatives.
Halmah July 31, 2012 Signature Date
Halimah Shenghur For Carolyn Syms Luna, Director Printed Name

V. ENVIRONMENTAL ISSUES ASSESSMENT

In accordance with the California Environmental Quality Act (CEQA) (Public Resources Code Section 21000-21178.1), this Initial Study has been prepared to analyze the proposed project to determine any potential significant impacts upon the environment that would result from construction and implementation of the project. In accordance with California Code of Regulations, Section 15063, this Initial Study is a preliminary analysis prepared by the Lead Agency, the County of Riverside, in consultation with other jurisdictional agencies, to determine whether a Negative Declaration, Mitigated Negative Declaration, or an Environmental Impact Report is required for the proposed project. The purpose of this Initial Study is to inform the decision-makers, affected agencies, and the public of potential environmental impacts associated with the implementation of the proposed project.

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
AESTHETICS Would the project				
 Scenic Resources a) Have a substantial effect upon a scenic highway corridor within which it is located? 				
b) Substantially damage scenic resources, including, but not limited to, trees, rock outcroppings and unique or landmark features; obstruct any prominent scenic vista or view open to the public; or result in the creation of an aesthetically offensive site open to public view?				
Source: Riverside County General Plan Figure C-9 "Scenic	Highways"			
Findings of Fact:				
a) The proposed project includes the construction of a vineyal located within an unincorporated area of the County of Riveron on a 112.7-acre site located approximately 2 miles east of County of Riverside's wine country. The project area is not County Eligible, State Designated, or State Eligible Scenic Highways map. State Highway is located over 2½ miles south of the project site. proposed project would have a less than significant impact up b) Currently the project site is mostly undeveloped with areas not include any trees, rock outcrops or landmark features. located within the project site. As a result, the proposed presources. The impact is considered less than significant.	rside. The f the City of located adjusted adjusted adjusted and the control of th	project would for Temecula acent to, or in ording to the 79, a County it can be controlled by the controlled open spaces, there are	Id be const city limits, n the vicini Riverside Cy Eligible Soncluded the rridor.	ructed in the ty of a County Scenic nat the e does vistas
located within an unincorporated area of the County of Rive on a 112.7-acre site located approximately 2 miles east of County of Riverside's wine country. The project area is not County Eligible, State Designated, or State Eligible Scenic Hi General Plan Figure C-9 "Scenic Highways" map. State Highway is located over 2½ miles south of the project site. proposed project would have a less than significant impact up b) Currently the project site is mostly undeveloped with areas not include any trees, rock outcrops or landmark features. located within the project site. As a result, the proposed proposed project with a reason to the project site.	rside. The f the City of located adjusted adjusted adjusted and the control of th	project would for Temecula acent to, or in ording to the 79, a County it can be controlled by the controlled open spaces, there are	Id be const city limits, n the vicini Riverside Cy Eligible Soncluded the rridor.	ructed in the ty of a County Scenic nat the e does vistas
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EA 41524

Source: GIS database, Ord. No. 655 (Regulating Light Polluti	on)			
Findings of Fact:				
a) According to the County General Plan, the project site is Palomar Observatory; which is within the designated 45-mile surrounds the Mt. Palomar Observatory. Ordinance No. methods of installation, definition, general requirements, requirements and exceptions. With incorporation of project lighting Ordinance No. 655 into the proposed project, this impact with impact (COA 10.PLANNING.31). Any project subject to Ordinance; as this is not considered unique mitigation for the	e (ZONE 655 con irements ng require Il be red linance I	B) Special Lains approve for lamp sour ements of the uced to a less to 655 will be	ighting Are d materia ce and shi Riverside s than sig	ea that ils and ielding, County nificant
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
3. Other Lighting Issues a) Create a new source of substantial light or glare which would adversely affect day or nighttime views in the area?				
b) Expose residential property to unacceptable light levels?			\boxtimes	
Findings of Fact:	11	dala in-du d-	aukaniaa l	:ادان
Findings of Fact: a-b) The proposed project will introduce new sources of Illumination. During the day, lighting has a limited potential to glare would be the primarily occur from reflective building survould not include large, uninterrupted expanses of glass and Therefore, the proposed project will not result in substantial glaytime views in the area. Nighttime views could be impacted from new light and glare project will be required to comply with County Ordinance No. 6	o impact rfaces. d/or any glares wl in a pre	s views; poten However, the other highly re nich would adv viously undeven h restricts ligh	ntial impactorial proposed effective moversely affective affective affective are the proposed are the propos	ts from project aterial fect the ea. The types
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Findings of Fact: (a-b) The proposed project will introduce new sources of illumination. During the day, lighting has a limited potential to glare would be the primarily occur from reflective building surwould not include large, uninterrupted expanses of glass and Therefore, the proposed project will not result in substantial edaytime views in the area. Nighttime views could be impacted from new light and glare project will be required to comply with County Ordinance No. 6 and techniques of lighting. Ordinance No. 655 requires the proposed fixtures to prevent spillover light or glare. As 655 will reduce the potential impact to the surrounding resident	o impact rfaces. d/or any glares wl in a pre 655, which a result,	s views; poten However, the other highly re nich would adv viously undeve h restricts ligh v pressure so compliance wi	ntial impact proposed effective moversely affective are ting hours dium fixtureth Ordinar	ts from project aterial fect the ea. The types res and
Findings of Fact: a-b) The proposed project will introduce new sources of illumination. During the day, lighting has a limited potential to glare would be the primarily occur from reflective building survival would not include large, uninterrupted expanses of glass and Therefore, the proposed project will not result in substantial edaytime views in the area. Nighttime views could be impacted from new light and glare project will be required to comply with County Ordinance No. 6 and techniques of lighting. Ordinance No. 655 requires the properties the properties of prevent spillover light or glare. As 655 will reduce the potential impact to the surrounding resident Mitigation: No mitigation measures are required.	o impact rfaces. d/or any glares wl in a pre 655, which a result,	s views; poten However, the other highly re nich would adv viously undeve h restricts ligh v pressure so- compliance wi	ntial impact proposed effective moversely affective are ting hours dium fixtureth Ordinar	ts from project laterial fect the ea. The types res and
Findings of Fact: a-b) The proposed project will introduce new sources of illumination. During the day, lighting has a limited potential to glare would be the primarily occur from reflective building sure would not include large, uninterrupted expanses of glass and Therefore, the proposed project will not result in substantial edaytime views in the area. Nighttime views could be impacted from new light and glare project will be required to comply with County Ordinance No. 6 and techniques of lighting. Ordinance No. 655 requires the uniquires hooded fixtures to prevent spillover light or glare. As 655 will reduce the potential impact to the surrounding resident Mitigation: No mitigation measures are required. Monitoring: No monitoring measures are required. AGRICULTURE & FOREST RESOURCES Would the project	o impact rfaces. d/or any glares which in a pre 655, which use of low a result, ces to le	s views; poten However, the other highly re nich would adv viously undeve h restricts ligh v pressure so- compliance wi	ntial impact proposed effective moversely affective are ting hours dium fixtureth Ordinar	ts from project laterial fect the ea. The types res and
Source: On-site Inspection, Project Application Description Findings of Fact: a-b) The proposed project will introduce new sources of illumination. During the day, lighting has a limited potential triglare would be the primarily occur from reflective building survould not include large, uninterrupted expanses of glass and Therefore, the proposed project will not result in substantial edaytime views in the area. Nighttime views could be impacted from new light and glare project will be required to comply with County Ordinance No. 6 and techniques of lighting. Ordinance No. 655 requires the unrequires hooded fixtures to prevent spillover light or glare. As 655 will reduce the potential impact to the surrounding resident Mitigation: No mitigation measures are required. Monitoring: No monitoring measures are required. AGRICULTURE & FOREST RESOURCES Would the project A. Agriculture a) Convert Prime Farmland, Unique Farmland, or Farmland of Statewide Importance (Farmland) as shown on	o impact rfaces. d/or any glares which in a pre 655, which use of low a result, ces to le	s views; poten However, the other highly re nich would adv viously undeve h restricts ligh v pressure so- compliance wi	ntial impact proposed effective moversely affective are ting hours dium fixtureth Ordinar	ts from project aterial fect the ea. The types res and

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
the maps prepared pursuant to the Farmland Mapping and Monitoring Program of the California Resources Agency, to non-agricultural use?				
b) Conflict with existing agricultural zoning, agricultural use or with land subject to a Williamson Act contract or land within a Riverside County Agricultural Preserve?			\boxtimes	
c) Cause development of non-agricultural uses within 300 feet of agriculturally zoned property (Ordinance No. 625 "Right-to-Farm")?				
d) Involve other changes in the existing environment which, due to their location or nature, could result in conversion of Farmland, to non-agricultural use?			\boxtimes	

<u>Source:</u> Riverside County General Plan Figure OS-2 "Agricultural Resources," GIS database, and Project Application Materials.

Findings of Fact: Environmental Impact Report (EIR) No. 441, certified in conjunction with the adoption of the County's 2003 General Plan, found that there were no feasible mitigation measures or alternatives that could have satisfied the loss of Prime Farmland with Riverside County, and adopted findings of overriding considerations for the loss of Prime Farmland. The proposed project site includes areas designated as Prime Farmland and Unique Farmland and is located within Rancho California Agricultural Preserve No. 12, which is under a Williamson Act contract. Of the 112.7 acre property, approximately 69 acres are designated as Prime Farmland and approximately 44 acres are designated as Unique Farmland. Rancho California Agricultural Preserve No. 12 consists of 170.5 acres, with 112.68 acres located within the subject property. Agricultural Preserve Case No. 1011 was submitted requesting cancellation of the affected contract and diminishment of 5.65 acres from the boundaries of the agricultural preserve and subject property.

a) The Plot Plan component of this project proposes a winery/wine sampling facility, together with a 5.65 acre resort area. It has been determined that the resort component of the Plot Plan is not specifically compatible with the uses allowed within an Agricultural Preserve as established under the Uniform Rules for Agricultural Preserves in County Ordinance No. 509. The Agricultural Preserve component of this project proposed to cancel the Williamson Act contract and diminish the Rancho California Agricultural Preserve No. 12 for the 5.65 acre resort area. The resort component of the Plot Plan constitutes an alternative land use, as required by the Agricultural Preserve Cancellation/Diminishment.

Review of the project relative to the project site's Foundation/Land Use Designation of Agriculture showed the project does not conflict with any of the applicable policies; however, it has been determined that the project complies with, and implements, Policy 1.3 of Citrus/Vineyard Policy Area, which encourages incidental commercial uses in specific circumstances.

It is noted that the project will contribute to the cumulative incremental loss of farmland in the County; however, it will only cause an approximate 5% loss of Prime and Unique Farmland on the subject property and an approximate 3.3% reduction in Rancho California Agricultural Preserve No. 12. This minor loss in agricultural preserve land will help ensure that the balance of the 112.68 acre property remains in an economically viable agricultural use. Furthermore, it is determined that the project is consistent with the General Plan and will contribute to the economic benefit of the existing Citrus/Vineyard Policy Area and the proposed Temecula Valley Wine Country area because it will

rounding wineries and tasting rooms. The impact is consider. The proposed resort, located within the subject 5.65 acrommercial use provided for in the Citrus/Vineyard (C/V) zone conflict with existing zoning. Agricultural Preserve Case incellation of the affected contract and diminishment of ricultural Preserve No. 12. A diminishment would allow commercial edition of the affected contract and diminishment of the contract and diminishment of the contract and diminishment of the contract and diminishment would allow commercial editions.	red less ti res propo classificat	nan significa	nt.	at the
mmercial use provided for in the Citrus/Vineyard (C/V) zone of conflict with existing zoning. Agricultural Preserve Case ncellation of the affected contract and diminishment of	classificat	osed to be		
uld otherwise be prohibited in an agricultural preserve form- ncellation of the affected contract and diminishment of 5.6 icultural preserve is proposed to be completed prior to the pact is considered less than significant.	5.65 ac nercial us ed pursu 65 acres	11 was subrres from Reses on 5.65 ant to the Worker	re, the projective mitted required ancho Calacres of lar filliamson Aroundaries	ect will uesting lifornia and that Act. A
Although the proposed project may cause development ndred (300') feet of agriculturally zoned property, these uses a plot plan) and ensure the long-term agricultural viability of proposed lodging facility, located within the subject 5.65 and mmercial use allowed in the C/V zone. The impact is consider	are perm f the prop acres pro	nitted in the (perty and su posed to be	C/V zone (surrounding in diminishe)	subject region.
The project is not anticipated to involve other changes in the conversion of Farmland to a non-agricultural use. The project the adjoining agricultural use by economically sustaining though revenue generated by the commercial operation. In bility of the surrounding viticulture in the region. Therefore inficant.	ct will fac ne agricul turn, this	ilitate the co Itural operat will contrib	ntinued ope ion and fai ute to the	eration rmland overall
igation: No mitigation measures are required.	5			
nitoring: No monitoring measures are required.				
Forest	П			\boxtimes
a) Conflict with existing zoning for, or cause rezoning forest land (as defined in Public Resources Code section 12220(g)), timberland (as defined by Public Resources de section 4526), or timberland zoned Timberland eduction (as defined by Govt. Code section 51104(g))?				
b) Result in the loss of forest land or conversion of				\boxtimes
c) Involve other changes in the existing environment ich, due to their location or nature, could result in consion of forest land to non-forest use?				
urce: Riverside County General Plan Figure OS-3 "Parks, ject Application Materials.	, Forests	and Recrea	ation Areas	s," and
dings of Fact:				

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
a-b) The project site and surrounding area have agricultural aconflict with existing zoning for, or cause rezoning of, forest Code section 12220(g)), timberland (as defined by Publ timberland zoned Timberland Production (as defined by Gow would not result in the loss of forest land or conversion of forest). The land uses surrounding the project site do not include the conversion.	st land (as ic Resourd t. Code se st land to n	defined in F ces Code section 51104(con-forest use	Public Reservation 452 (g)). The period	ources 26), or project
 c) The land uses surrounding the project site do not include a will not result in the conversion of forest land to non-forest use 	e. There wi	II be no impa	erore, the particular.	oroject
Mitigation: No mitigation is required.			32	
Monitoring: No monitoring is required.				
AIR QUALITY Would the project				
6. Air Quality Impacts a) Conflict with or obstruct implementation of the applicable air quality plan?				
b) Violate any air quality standard or contribute substantially to an existing or projected air quality violation?				
c) Result in a cumulatively considerable net increase of any criteria pollutant for which the project region is non-attainment under an applicable federal or state ambient air				
quality standard (including releasing emissions which exceed quantitative thresholds for ozone precursors)?				
d) Expose sensitive receptors which are located within 1 mile of the project site to project substantial point source emlssions?				
e) Involve the construction of a sensitive receptor located within one mile of an existing substantial point source emitter?				
f) Create objectionable odors affecting a substantial number of people?				
Source: SCAQMD CEQA Air Quality Handbook Table 6-2				
Findings of Fact:				
Appendix G of the current State CEQA Guidelines indicates quality if the project violates any ambient air quality standard air quality violation, or exposes sensitive receptors to substant	, contribute	es substantia	lly to an ex	act air xisting
a) The project site is located in the South Coast Air Basin Management District (SCAQMD) Governing Board adopted in Plan (AQMP) for the SCAB on August 1, 2003. The AQMP is air quality. As part of adoption of the County's General Plan in 2002051143) analyzed the General Plan growth projection concluded that the General Plan is consistent with the SCAC with the County General Plan and would therefore be consistent.	ts most red s a plan for n 2003, the s for cons MD's AQM	cent Air Qual the regional General Pla istency with IP. The proj	ity Managa improvem In EIR (SC the AQMI ect is cons	ement ent of H No. P and

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Potentially	Less than	Less	No
Significant	Significant	Than	Impact
Impact	with	Significant	
·	Mitigation	Impact	
	Incorporated		

b) & c) The South Coast Air Basin (SCAB) is in a non-attainment status for federal ozone standards, federal carbon monoxide standards, and state and federal particulate matter standards. Any development in the SCAB, including the proposed Project, would cumulatively contribute to these pollutant violations.

The project is consistent with the General Plan and the Southwest Area Plan land use designations. The General Plan (2003) is a policy document that reflects the County's vision for the future of Riverside County. The General Plan is organized into eight separate elements, including an Air Quality Element. The purpose of the Air Quality Element is to protect County residents from the harmful effects of poor air quality. The Air Quality Element identifies goals, policies, and programs that are meant to balance actions regarding land use, circulation, and other issues with their potential effects on air quality. The Air Quality Element, in conjunction with local and regional air quality planning efforts, addresses ambient air quality standards set forth by the Federal Environmental Protection Agency (EPA) and the California Air Resources Board (CARB). Potential air quality impacts resulting from the proposed Project would not exceed emissions projected by the Air Quality Element. The County is charged with implementing the policies in the General Plan Air Quality Element, which are focused on reducing concentrations of criteria pollutants, reducing negative impacts to sensitive receptors, reducing mobile and stationary pollutant sources, increasing energy conservation and efficiency, improving the jobs to housing balance, and facilitating multi-jurisdictional coordination for the improvement of air quality.

Implementation of the project would not impact air quality beyond the levels documented in EIR No. 441 prepared for the General Plan. The project would impact air quality in the short-term during construction and in the long-term through operation. Construction activities associated with the Project would result in emissions of carbon monoxide (CO), volatile organic gases (VOC), nitrogen dioxide (NOX), particulate sulfate (SOX) and particulate matter (PM10 and PM2.5). Construction emissions are expected from the use of construction equipment (including heavy diesel trucks) and fugitive dust (associated with site preparation and equipment travel on paved and unpaved roads). Construction emissions would occur in close proximity to the disturbance area, but some spillover into the surrounding community may occur. In accordance with standard county requirements, dust control measures and maintenance of construction equipment shall be utilized on the property to limit the amount of particulate matter generated. These are standard requirements and are not considered mitigation pursuant to CEQA.

The proposed project would primarily impact air quality through increased automotive emissions. Single projects typically do not generate enough traffic and associated air pollutants to violate clean air standards or contribute enough air pollutants to be considered a cumulatively considerable significant impact. Operational impacts associated with the project would be expected to result in emissions of VOC, NOX, CO, PM10, PM2.5 and SOX. Operational emissions would result from vehicle emissions, fugitive dust associated with vehicle travel, combustion emissions associated with natural gas use, emission related to electricity generation, and landscape equipment maintenance emissions. In the long term, emissions of VOC, NOX, CO, PM10 and PM2.5 and could exceed SCAQMD significance thresholds (in pounds per day). With compliance with standard requirements for use of low VOC paints and compliance with California Energy Commission Title 24 requirements for building energy efficiency, direct and cumulative air quality impacts would be reduced to a level below significance. These are standard requirements and are not considered mitigation pursuant to CEQA. Therefore, the impact is considered less than significant.

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact	
d) A sensitive receptor is a person in the population who is due to exposure to an air contaminant than is the population facilities that house them) in proximity to localized CO source particular concern. High levels of CO are associated with ma major intersections, and toxic air contaminants are norm commercial operations. Land uses considered to be sensitive facilities, rehabilitation centers, convalescent centers, replaygrounds, child care centers, and athletic facilities. A wire source emitter; therefore, the impact is considered less than seed of the project will not create objectionable odors affecting a second of the project will not create objectionable odors affecting a second of the project will not create objectionable odors affecting a second of the project will not create objectionable odors affecting a second of the project will not create objectionable odors affecting a second of the project will not create objectionable odors affecting a second of the project will not create objectionable odors affecting a second of the project will not create objectionable odors affecting a second of the project will not create objectionable odors affecting a second of the project will not create objectionable odors affecting a second of the project will not create objectionable odors affecting a second of the project will not create objectionable odors affecting a second of the project will not create objectionable odors affecting a second of the project will not create objectionable odors affecting a second of the project will not create objectionable odors affecting a second of the project will not create objectionable odors affecting a second of the project will not create objectionable odors affecting a second of the project will not create objectionable odors affecting a second of the project will not create objectionable odors affecting a second of the project will not create objectionable odors affecting a second of the project will not create objection and the project will not create objection and the	on at large. es, toxic air ajor traffic s ally associa e receptors etirement h nery is not o significant. d CO source emitter or a	y susceptible Sensitive re contaminan ources, such ated with m include long nomes, resid considered a	eceptors (all ts or odors as freeway anufacturin -term healt dences, so substantia contaminal eptor.	nd the are of ys and g and h care shools, I point	6
Mitigation: No mitigation measures are required. Monitoring: No monitoring measures are required.					
7. Wildlife & Vegetation a) Conflict with the provisions of an adopted Habitat Conservation Plan, Natural Conservation Community Plan, or other approved local, regional, or state conservation plan?				\boxtimes	
b) Have a substantial adverse effect, either directly or through habitat modifications, on any endangered, or threatened species, as listed in Title 14 of the California Code of Regulations (Sections 670.2 or 670.5) or in Title 50, Code of Federal Regulations (Sections 17.11 or 17.12)?					
c) Have a substantial adverse effect, either directly or through habitat modifications, on any species identified as a candidate, sensitive, or special status species in local or regional plans, policies, or regulations, or by the California Department of Fish and Game or U. S. Wildlife Service?					
d) Interfere substantially with the movement of any native resident or migratory fish or wildlife species or with established native resident or migratory wildlife corridors, or impede the use of native wildlife nursery sites?					
e) Have a substantial adverse effect on any riparian habitat or other sensitive natural community identified in local or regional plans, policies, regulations or by the California Department of Fish and Game or U. S. Fish and Wildlife Service?					
f) Have a substantial adverse effect on federally protected wetlands as defined by Section 404 of the Clean Water Act (including, but not limited to, marsh, vernal pool, coastal, etc.) through direct removal, filling, hydrological			×		0
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	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
interruption or other means?				
g) Conflict with any local policies or ordinances protecting biological resources, such as a tree preservation policy or ordinance?				
Source: GIS database, WRC-MSHCP and/or CV-MSHCP, 0	On-site Insp	ection		
Findings of Fact:				
a) The project does not conflict with any adopted Community Plan, or other approved local, regional, or state no impact.				
b-d) Although the project could have a substantial adverse interference with a wildlife species, with mitigation (COA 60 create an adverse impact.				
e-g) The project will not have a substantial adverse effect community identified in local or regional plans, policies, regularish and Game or U. S. Fish and Wildlife Service, or on fessection 404 of the Clean Water Act (including, but not limit through direct removal, filling, hydrological interruption, or anticipated to conflict with any local policies or ordinances putree preservation policy or ordinance. The project is anticipated	lations or by derally prote ted to, man other mea protecting bi	y the Californected wetlar sh, vernal p ns. Also, tological reso	nia Departn nds as defir ool, coasta the project ources, suc	nent of ned by I, etc.) is not ih as a
Mitigation: Within thirty (30) days prior to grading presence/absence survey for the burrowing owl shall be coresults shall be provided in writing to the Environmental Proaction taken by the Environmental Programs Division is dependentalled in this condition of approval.	onducted by grams Divis	a qualified sion per CO	biologist a A 60.EPD.1	nd the
Monitoring: Mitigation monitoring shall occur by the Envi building permit process.	ronmental I	Programs D	ivision duri	ng the
CULTURAL RESOURCES Would the project				
8. Historic Resources a) Alter or destroy an historic site?			\boxtimes	
b) Cause a substantial adverse change in the significance of a historical resource as defined in California Code of Regulations, Section 15064.5?				
Source: On-site Inspection, Project Application Materials				
Findings of Fact:				
a) The project does not have existing structures or buildings	on site. The	ere will be no	impact.	

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
b) The project will not cause a substantial adverse change in as defined in California Code of Regulations, Section 15064.5		cance of a h	istorical res	source
Mitigation: No mitigation measures are required. Monitoring: No monitoring measures are required.				
9. Archaeological Resources a) Alter or destroy an archaeological site.		\boxtimes		
b) Cause a substantial adverse change in the significance of an archaeological resource pursuant to California Code of Regulations, Section 15064.5?				
c) Disturb any human remains, including those interred outside of formal cemeteries?				
d) Restrict existing religious or sacred uses within the potential impact area?			\boxtimes	

- a-c) The project is located in an area identified by the Pechanga Tribe as being high in cultural sensitivity. Native American monitoring is conditioned for all earthmoving activities involving the development. Both the Cultural Resources professional and tribal monitor shall have the authority to temporarily halt or divert grading traffic for the purpose of assessing and identifying potential cultural resources and/or human remains (COA 60.Planning.20 and 60.Planning.21). resources report shall be submitted to the County of Riverside Planning Department as defined in COA 90. Planning 33. It is anticipated that archaeological and tribal monitoring will provide the ability to reduce the destruction or disturbance of an archaeological resource through identification and evaluation during grading. With mitigation, the project is anticipated to have a less than significant impact on an archaeological site and human remains located outside of formal cemeteries. In the event that inadvertent discoveries and/or human remains are identified, appropriate parties shall be notified as defined in COAs 10.Planning.1 and 10.Planning.2. The impact is anticipated to be less than significant with mitigation.
- d) No known religious or sacred sites or uses occur within the project area. It is anticipated that there will be a less than significant impact to such resources.

Prior to the issuance of a grading permit, the permit holder shall retain and enter into agreement with a qualified tribal monitor from the Pechanga tribe and Cultural Resources professional for monitoring services during grading (COA 60.Planning.20 and COA 60.Planning.21). An cultural resources monitoring report shall be submitted to the County of Riverside Planning Department and Pechanga Tribe prior to final inspection (COA 90.Planning.33). If human remains are identified appropriate parties shall be notified as identified in COA 10.Planning.1 and 10.Planning.2 and applicable state law and the provisions of California Public Resources Code § 5097.98 shall apply.

Monitoring: Mitigation monitoring shall occur through the Building & Safety Plan Check Process.

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
Paleontological Resources a) Directly or indirectly destroy a unique paleontological resource, or site, or unique geologic feature?				
Source: Riverside County General Plan Figure OS-8 "Paleo	ntological S	Sensitivity"		
Findings of Fact:				
a) According to GIS, the proposed project is located within a The project has been conditioned to require a Paleontologist site (COA.60.Planning.3). The condition is not considered un Mitigation: No mitigation measures are required.	t to monitor	grading acti		
Monitoring: No monitoring measures are required.				
CEOLOGY AND SOILS Would the project				
GEOLOGY AND SOILS Would the project 11. Alquist-Priolo Earthquake Fault Zone or County Fault Hazard Zones			\boxtimes	
a) Expose people or structures to potential substantial adverse effects, including the risk of loss, injury, or death?				
b) Be subject to rupture of a known earthquake fault, as delineated on the most recent Alquist-Priolo Earthquake Fault Zoning Map issued by the State Geologist for the area or based on other substantial evidence of a known fault?				
<u>Source:</u> Riverside County General Plan Figure S-2 "Eartho Geologist Comments, GEO02218	uake Fault	Study Zones	s," GIS dat	abase,
Findings of Fact:				
a-b) The project site does not lie within a State of California called an Alquist-Priolo Special Studies Zone). In addition, the site; therefore, the possibility of damage due to ground return The principal seismic hazard that could affect the site is ground occurring along several major active or potentially active Building Code (CBC) requirements pertaining to development than significant. As CBC requirements are applicable to a mitigation for CEQA implementation purposes.	there are in upture is countries in shaking faults in so it will mitigate.	no active fau onsidered les o resulting fro outhern Calif ate the poten	Its know to s than sign om an earth ornia. Ca tial impact	cross ificant. iquake lifornia to less
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
Liquefaction Potential Zone a) Be subject to seismic-related ground failure,				
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	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
including liquefaction?				
Source: Riverside County General Plan Figure S-3 "Gener	alized Liquef	action"		
Findings of Fact:				
 a) The project site is located in an area with low potential follows than significant. 	r liquefactior	n. The impa	ct is consid	ered
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
13. Ground-shaking Zone Be subject to strong seismic ground shaking?				
Findings of Fact: The project has been reviewed by the County Geologist a strong seismic ground shaking. The impact is considered le Mitigation: No mitigation measures are required. Monitoring: No monitoring measures are required.	and was not ss than signi	determined ficant.	to be sub	ject to
14. Landslide Risk a) Be located on a geologic unit or soil that is unstable, or that would become unstable as a result of the project, and potentially result in on- or off-site landslide, lateral spreading, collapse, or rockfall hazards?				
Source: On-site Inspection, Riverside County General Plan Slope," GEO2218	n Figure S-5	"Regions U	nderlain by	Steep
Findings of Fact:				
The project has been reviewed by the County Geologist considered negligible and the potential for rockfall is low significant.	and on- or v. The imp	off-site land pact is cons	dslide poter dered less	ntial is s than
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
15. Ground Subsidence a) Be located on a geologic unit or soil that is unstable, or that would become unstable as a result of the project, and potentially result in ground subsidence?				
Source: Riverside County General Plan Figure S-7 GEO02218	"Documented	d Subsiden	ce Areas	Map,"
Findings of Fact:				
The project site is susceptible to subsidence; however, the subsidence would be a likely occurrence at the site. The imp				
Mitigation: No mitigation measures are required.				3
Monitoring: No monitoring measures are required.				
16. Other Geologic Hazards a) Be subject to geologic hazards, such as seiche, mudflow, or volcanic hazard?				
Source: On-site Inspection, Project Application Materials, G	EO02218			
Findings of Fact: The potential for seiche and tsunami are considered low. indicated as hazards by the County Geologist. The impact is				ere not
Mitigation: No mitigation measures are required.				
Mitigation: No mitigation measures are required. Monitoring: No monitoring measures are required.	*			
Monitoring: No monitoring measures are required. 17. Slopes a) Change topography or ground surface relief				
Monitoring: No monitoring measures are required. 17. Slopes a) Change topography or ground surface relief features? b) Create cut or fill slopes greater than 2:1 or higher				
Monitoring: No monitoring measures are required. 17. Slopes a) Change topography or ground surface relief features?			5=S	
Monitoring: No monitoring measures are required. 17. Slopes a) Change topography or ground surface relief features? b) Create cut or fill slopes greater than 2:1 or higher than 10 feet? c) Result in grading that affects or negates subsurface	□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □			

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impac
a) Although the project will change topography or ground sunot create an unsafe topography or slopes greater than 2: significant.	rface reliet 1. The im	features, the pact is cons	e site desi sidered les	gn will s than
b) A slope stability report shall be submitted and approved be cut and fill slopes over 30 feet in vertical height, or cut slopes unless addressed in a previous report. Fill slopes shall not be (COA 10.BS Grade.8). This is not considered unique mitigation. The project will not result in grading that affects or negate according to the project design. The impact is considered less Mitigation : No mitigation measures are required.	steeper the steeper to steeper to steeper to steeper to steeper to steep the steeper to steeper the st	an 2:1 (horiz nan 2:1 (hori urposes of C	contal to ve zontal to ve EQA.	rtical)- ertical)
Monitoring: No monitoring measures are required.				
18. Soils a) Result in substantial soil erosion or the loss of topsoil?				
			\boxtimes	
b) Be located on expansive soil, as defined in Section 1802.3.2 of the California Building Code (2007), creating substantial risks to life or property?				
1802.3.2 of the California Building Code (2007), creating				

Findings of Fact:

- a) The development of the project site may have the potential to result in soil erosion during grading and construction. Standard Conditions of Approval have been issued regarding soil erosion that will further ensure protection of public health, safety, and welfare upon final engineering of the project and are not considered mitigation for CEQA implementation purposes.
- b) The project may be located on expansive soil; however, California Building Code (CBC) requirements pertaining to commercial development will mitigate the potential impact to less than significant. As CBC requirements are applicable to all development, they are not considered mitigation for CEQA implementation purposes.
- c) The project will not have soils incapable of adequately supporting use of septic tanks or alternative waste water disposal systems where sewers are not available for the disposal of waste water. The impact is considered less than significant.

Mitigation: No mitigation measures are required.

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impac
Monitoring: No monitoring measures are required.				
19. Erosion a) Change deposition, siltation, or erosion that ma modify the channel of a river or stream or the bed of a lake				
b) Result in any increase in water erosion either on off site?			\boxtimes	
Source: U.S.D.A. Soil Conservation Service Soil Surveys				
Findings of Fact:				
with the site's storm water pollution prevention plan (SW (BMPs) required under the National Pollution Discharg permit, will minimize potential for erosion during construct amounts of soil material from eroding from the project si waters located downstream. The project will have a less the	e System (Nion. These te and preve an significan	NPDES) gen practices will ent deposition t impact.	eral const keep subs within red	ruction stantial ceiving
 b) The potential for on-site erosion will increase due to geometrication phase. However, BMPs will be implemented erosion. The project will have a less than significant impact 	for maintaini			
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
20. Wind Erosion and Blowsand from project eithe on or off site.a) Be impacted by or result in an increase in winderosion and blowsand, either on or off site?				
Source: Riverside County General Plan Figure S-8 "Wind Article XV & Ord. No. 484	Erosion Sus	ceptibility Ma	ap," Ord. No	o. 460
Findings of Fact:				
a) The project site lies within a moderate area of wind eros of exposed dirt, which is subject to wind erosion, with the landscaping. No changes will be made on adjacent prooffsite that would impact this project. Current levels of wind impact this site are considered less than significant.	ne incorporat operties that	tion of concr would incre	ete, aspha ase wind e	lt, and erosior
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
GREENHOUSE GAS EMISSIONS Would the project				
21. Greenhouse Gas Emissions a) Generate greenhouse gas emissions, either directly or indirectly, that may have a significant impact on the environment? 			\boxtimes	
b) Conflict with an applicable plan, policy or regulation adopted for the purpose of reducing the emissions of greenhouse gases?				- 🗆
Source:				
Findings of Fact:				
a) The proposed project will provide a 30.35% reduction conditions; therefore it will not generate greenhouse gas e have a significant effect on the environment. The mitigatic water efficiency, energy conservation and recycling receptac pursuant to CEQA. The impact is considered less than significant effects of the proposed property of the proposed property of the proposed property of the proposed property of the property of t	missions, d on used to les, are not	irectly or inc allow this re	directly, that	at may ch as:
b) As an extension of the anticipated existing development will not conflict with an applicable plan, policy or regulation emissions of greenhouse gases. The impact is considered le	adopted for	the purpose	winery expa e of reduci	ansion ng the
Mitigation: No mitigation is required. Monitoring: No monitoring is required.				
HAZARDS AND HAZARDOUS MATERIALS Would the proj	ect			
22. Hazards and Hazardous Materials a) Create a significant hazard to the public or the environment through the routine transport, use, or disposal of hazardous materials?				
b) Create a significant hazard to the public or the environment through reasonably foreseeable upset and accident conditions involving the release of hazardous materials into the environment?			\boxtimes	
c) Impair implementation of or physically interfere with an adopted emergency response plan or an emergency evacuation plan?			\boxtimes	
d) Emit hazardous emissions or handle hazardous or acutely hazardous materials, substances, or waste within one-quarter mile of an existing or proposed school?				
e) Be located on a site which is included on a list of hazardous materials sites compiled pursuant to Government Code Section 65962.5 and, as a result, would it create a significant hazard to the public or the environ-				
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	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
ment?				
Source: Project Application Materials				
Findings of Fact:				
a-c) The project will not create a significant hazard to the programment, use, or disposal of hazardous materials, or three accident conditions involving the release of hazardous materials approval have been added to the project requiring the review County Environmental Health Department (COA 90.E Health standard conditions of approval and not considered unique project will not impair implementation of or physically interferor evacuation plan.	ough reason rials into the of hazardo n.1 and CO e for the pu	nably forese e environme ous materials A 90.E Hea urposes of (eeable upseent. Conditions by the Rivellin III. Strate of the Rivellin III.	et and ons of verside se are so, the
d) The project is located within ¼ mile of proposed school emissions or waste within ¼ mile of a school; however, the County Agricultural Commissioner's office to spray pesticides proposed school will be conditioned to cooperate with all wind school regarding school session times and the scheduled appropriate with all wind school regarding school session times and the scheduled appropriate with all wind school regarding school session times and the scheduled appropriate with all windschools.	ne project i only when eries within	s regulated school is no a ¼ of a mi	by the Riv ot in session le radius fro	erside n. The
 e) The project will not be located on a site that is include compiled pursuant to Government Code Section 65962.5. The impact 				
compiled pursuant to Government Code Section 65962.5. Thimpact.				
compiled pursuant to Government Code Section 65962.5. Th				
compiled pursuant to Government Code Section 65962.5. The impact. Mitigation: No mitigation measures are required. Monitoring: No monitoring is required. Airports a) Result in an inconsistency with an Airport Master				
compiled pursuant to Government Code Section 65962.5. Trimpact. Mitigation: No mitigation measures are required. Monitoring: No monitoring is required. 23. Airports a) Result in an inconsistency with an Airport Master Plan? b) Require review by the Airport Land Use				nificant
compiled pursuant to Government Code Section 65962.5. Trimpact. Mitigation: No mitigation measures are required. Monitoring: No monitoring is required. 23. Airports a) Result in an inconsistency with an Airport Master Plan? b) Require review by the Airport Land Use Commission? c) For a project located within an airport land use plan or, where such a plan has not been adopted, within two miles of a public airport or public use airport, would the project result in a safety hazard for people residing or				nificant
compiled pursuant to Government Code Section 65962.5. The impact. Mitigation: No mitigation measures are required. Monitoring: No monitoring is required. Airports a) Result in an inconsistency with an Airport Master Plan? b) Require review by the Airport Land Use Commission? c) For a project located within an airport land use plan or, where such a plan has not been adopted, within two miles of a public airport or public use airport, would the				ificant
compiled pursuant to Government Code Section 65962.5. Trimpact. Mitigation: No mitigation measures are required. Monitoring: No monitoring is required. 23. Airports a) Result in an inconsistency with an Airport Master Plan? b) Require review by the Airport Land Use Commission? c) For a project located within an airport land use plan or, where such a plan has not been adopted, within two miles of a public airport or public use airport, would the project result in a safety hazard for people residing or working in the project area? d) For a project within the vicinity of a private airstrip, or heliport, would the project result in a safety hazard for	ne project w	rill have a les	ss than sign	ificant

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No : Impact
(a) The project site is not located within the vicinity of an project will not result in an inconsistency with an Airport Mas	y public or ter Plan.	private airpo	ort; therefo	ore, the
(b) The project site is not located within the vicinity of any require review by the Airport Land Use Commission.	public or pri	vate airport;	therefore	will not
(c) The project is not located within an airport land use plan a people residing or working in the project area.	and would n	ot result in a	safety haz	zard for
(d) The project is not within the vicinity of a private airstrip, chazard for people residing or working in the project area.	or heliport ai	nd would not	result in a	safety
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
24. Hazardous Fire Area a) Expose people or structures to a significant risk of loss, injury or death involving wildland fires, including where wildlands are adjacent to urbanized areas or where residences are intermixed with wildlands?				
Source: Riverside County General Plan Figure S-11 "Wildfin	e Susceptib	oilitv." GIS da	ıtabase	
Findings of Fact:		, , , , , , , , , , , , , , , , , , , ,		
a) According to the General Plan, the proposed project site is The proposed project will not expose people or structures to involving wild land fires, including where wild lands are residences are intermixed with wild lands. The project will have	o a significa adjacent to	nt risk of los o urbanized	s, injury or areas or	r death
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
TIVEDOLOGY AND WATER GUALITY W. 1.14				
HYDROLOGY AND WATER QUALITY Would the project25. Water Quality Impactsa) Substantially alter the existing drainage pattern of			\boxtimes	
the site or area, including the alteration of the course of a stream or river, in a manner that would result in substantial erosion or siltation on- or off-site?				
b) Violate any water quality standards or waste discharge requirements?				\boxtimes
c) Substantially deplete groundwater supplies or interfere substantially with groundwater recharge such that there would be a net deficit in aquifer volume or a lowering of the local groundwater table level (e.g., the production				\boxtimes
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	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
rate of pre-existing nearby wells would drop to a level which would not support existing land uses or planned uses for which permits have been granted)?				
d) Create or contribute runoff water that would exceed the capacity of existing or planned stormwater drainage systems or provide substantial additional sources of polluted runoff?				
e) Place housing within a 100-year flood hazard area, as mapped on a federal Flood Hazard Boundary or Flood Insurance Rate Map or other flood hazard delineation map?				\boxtimes
f) Place within a 100-year flood hazard area structures which would impede or redirect flood flows?				\boxtimes
g) Otherwise substantially degrade water quality?			\boxtimes	
h) Include new or retrofitted stormwater Treatment Control Best Management Practices (BMPs) (e.g. water quality treatment basins, constructed treatment wetlands), the operation of which could result in significant environmental effects (e.g. increased vectors or odors)?				

<u>Source</u>: Riverside County Flood Control District Flood Hazard Report/Condition.

Findings of Fact:

The site lies along a ridge with virtually no offsite runoff tributary to it. The site naturally drains in numerous directions. The developer proposes to perpetuate the existing drainage patterns of the area. The project includes approximately 7 acres of development (of which approximately 5 acres is impervious), representing a proportionally small percentage of the overall 112 acre property. Additionally, the resort is centered within the property and surrounded by the existing vineyard and olive grove which lends itself for spreading storm runoff before storm runoff leaves the site. The proposed development of this site would adversely impact water quality. To mitigate for these impacts, filtration trenches and a pea gravel parking area are proposed. The Riverside County Flood Control District has reviewed the exhibit and Water Quality Management Plan (WQMP) (received October 4, 2010). The submittal reflects the general drainage and water quality plan for the development and is considered adequate in meeting the requirements for the development review process. However, filtration trenches along the southeast portion of the site may be required to provide as much as two (2) times as the currently proposed surface area. Additionally, the design of the pea gravel parking area may be required to be redesigned, both of which can be addressed in the plan check stage. Modification of the BMPs shall be designed in accordance with the Riverside County Stormwater Best Management Practice Design Handbook. The proposed filtration trenches along and within Newton Avenue right-of-way will be privately maintained. The Riverside County Flood Control District understands that Newton Avenue will be privately maintained by the winery.

- a) The project is not anticipated to substantially alter the existing drainage pattern of the site or area, including the alteration of the course of a stream or river, in a manner that would result in substantial erosion or siltation on- or off-site. The impact is considered less than significant.
- b-c) The project is not anticipated to violate any water quality standards or waste discharge requirements or substantially deplete groundwater supplies or interfere substantially with groundwater

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
recharge such that there would be a net deficit in aqui groundwater table level. There will be no impact.	ifer volume	or a <u>l</u> owe	ering of the	e local
d) The project is not anticipated to create or contribute runof existing or planned stormwater drainage systems or provide runoff. As such, the impact is considered less than significant	substantial			
e-f) The project will not place housing or structures in a 100-y	ear flood pl	ain. There	will be no ir	npact.
g) The project is not anticipated to degrade water quality significant.	/. The imp	pact is con	sidered les	s than
h) The project does not include new or retrofitted stormwa Practices (BMPs), the operation of which could result in sign be no impact.				
Mitigation: No mitigation measures are required.				
40				
Monitoring: No monitoring measures are required.				
00 51				
26. Floodplains Degree of Suitability in 100-Year Floodplains. As indi Suitability has been checked.	cated belov	w, the appr	opriate De	gree of
NA - Not Applicable U - Generally Unsuitable			R - Restri	cted 🗌
a) Substantially alter the existing drainage pattern of			\boxtimes	
the site or area, including through the alteration of the				
course of a stream or river, or substantially increase the				
course of a stream or river, or substantially increase the rate or amount of surface runoff in a manner that would				
rate or amount of surface runoff in a manner that would result in flooding on- or off-site?				
rate or amount of surface runoff in a manner that would result in flooding on- or off-site? b) Changes in absorption rates or the rate and amount			\boxtimes	
rate or amount of surface runoff in a manner that would result in flooding on- or off-site? b) Changes in absorption rates or the rate and amount of surface runoff?				
rate or amount of surface runoff in a manner that would result in flooding on- or off-site? b) Changes in absorption rates or the rate and amount of surface runoff? c) Expose people or structures to a significant risk of				
rate or amount of surface runoff in a manner that would result in flooding on- or off-site? b) Changes in absorption rates or the rate and amount of surface runoff?				
rate or amount of surface runoff in a manner that would result in flooding on- or off-site? b) Changes in absorption rates or the rate and amount of surface runoff? c) Expose people or structures to a significant risk of loss, injury or death involving flooding, including flooding as a result of the failure of a levee or dam (Dam Inundation Area)?				
rate or amount of surface runoff in a manner that would result in flooding on- or off-site? b) Changes in absorption rates or the rate and amount of surface runoff? c) Expose people or structures to a significant risk of loss, injury or death involving flooding, including flooding as a result of the failure of a levee or dam (Dam Inundation Area)? d) Changes in the amount of surface water in any				
rate or amount of surface runoff in a manner that would result in flooding on- or off-site? b) Changes in absorption rates or the rate and amount of surface runoff? c) Expose people or structures to a significant risk of loss, injury or death involving flooding, including flooding as a result of the failure of a levee or dam (Dam Inundation Area)?				
rate or amount of surface runoff in a manner that would result in flooding on- or off-site? b) Changes in absorption rates or the rate and amount of surface runoff? c) Expose people or structures to a significant risk of loss, injury or death involving flooding, including flooding as a result of the failure of a levee or dam (Dam Inundation Area)? d) Changes in the amount of surface water in any	ad 500-Year	Flood Haza		
rate or amount of surface runoff in a manner that would result in flooding on- or off-site? b) Changes in absorption rates or the rate and amount of surface runoff? c) Expose people or structures to a significant risk of loss, injury or death involving flooding, including flooding as a result of the failure of a levee or dam (Dam Inundation Area)? d) Changes in the amount of surface water in any water body? Source: Riverside County General Plan Figure S-9 "100- and S-10 "Dam Failure Inundation Zone," Riverside County Flood			ard Zones,"	⊠ Figure
rate or amount of surface runoff in a manner that would result in flooding on- or off-site? b) Changes in absorption rates or the rate and amount of surface runoff? c) Expose people or structures to a significant risk of loss, injury or death involving flooding, including flooding as a result of the failure of a levee or dam (Dam Inundation Area)? d) Changes in the amount of surface water in any water body? Source: Riverside County General Plan Figure S-9 "100- and the surface water in any water body?			ard Zones,"	⊠ Figure

Findings of Fact:

The site lies along a ridge with virtually no offsite runoff tributary to it. The site naturally drains in numerous directions. The developer proposes to perpetuate the existing drainage patterns of the area. The project includes approximately 7 acres of development (of which approximately 5 acres is impervious), representing a proportionally small percentage of the overall 112 acre property.

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
Additionally, the resort is centered within the property and solive grove which lends itself for spreading storm runoff before The proposed development of this site would adversely impacts, filtration trenches and a pea gravel parking area are	e storm run act water o	off leaves the	e site.	
The Riverside County Flood Control District has reviewed the Plan (WQMP) (received October 4, 2010). The submittal requality plan for the development and is considered adequated development review process. However, filtration trenches also be required to provide as much as two (2) times as the current the design of the pea gravel parking area may be required addressed in the plan check stage. Modification of the BMF the Riverside County Stormwater Best Management Practice	eflects the ite in mee ong the sound the sound the propose to be rede shall be	e general dra ting the requ theast portion ed surface and signed, both designed in	inage and uirements f in of the sit rea. Additi of which o	water for the te may onally, can be
The proposed filtration trenches along and within Newton maintained. The Riverside County Flood Control District un privately maintained by the winery.				
a-b) The project did not require a floodplain review and ther alter the existing drainage pattern of the site or area, including stream or river or substantially increase the rate or amount or result in flooding on or off-site, or change absorption rates of the impact is considered less than significant.	through that surface	ne alteration or runoff in a m	of the cours anner that	se of a would
c) The project is not anticipated to create flooding that we significant risk of loss, injury or death, including flooding as (Dam Inundation Area). No impact is anticipated.				
d) The project is not anticipated to create runoff that would character body. There will be no impact.	ange the a	mount of sur	face water	in any
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
LAND USE/PLANNING Would the project				-
a) Result in a substantial alteration of the present or planned land use of an area?			\boxtimes	
b) Affect land use within a city sphere of influence and/or within adjacent city or county boundaries?				
Source: Riverside County General Plan, GIS database, Proje	ect Applica	tion Materials	3	
Findings of Fact:				
a) The project site is located on a 112 acre site in the Coul	nty of Rive		s Vineyard estyle and	

Potentially	Less than	Less	No
Significant	Significant	Than	Impact
Impact	with	Significant	•
	Mitigation	Impact	
	Incorporated	•	

production in southwestern Riverside County. The project site is located within the Agricultural Foundation and the Agriculture Land Use designation, which was established to help conserve productive agricultural lands, including uses such as row crops, nurseries, dairies, ranches, poultry, and other agricultural related uses. The project is zoned Citrus Vineyard (C/V), which allows limited incidental commercial uses such as wine sales, sampling rooms, restaurants, delicatessens, bed and breakfast inns and hotels when they are secondary and directly related to the agricultural operation. The proposed project would include uses consistent with the existing land use designation and zoning classification. Therefore, the impact is considered less than significant.

(b) The project site is not located within a city sphere of influence.

Mitigation: No mitigation measures are required.

Monitoring: No monitoring measures are required.

28. Planning a) Be consistent with the site's existing or proposed zoning? 		\boxtimes	
b) Be compatible with existing surrounding zoning?		\boxtimes	
c) Be compatible with existing and planned sur- rounding land uses?		\boxtimes	
d) Be consistent with the land use designations and policies of the General Plan (including those of any applicable Specific Plan)?			
 e) Disrupt or divide the physical arrangement of an established community (including a low-income or minority community)? 			

Source: Riverside County General Plan Land Use Element, Staff review, GIS database

Findings of Fact:

- a) Citrus Vineyard (C/V), which allows limited incidental commercial uses such as wine sales, sampling rooms, restaurants, delicatessens, bed and breakfast inns, hotels and hotels when they are secondary and directly related to the agricultural operation. The proposed project would include the construction of casitas and a winery facility which is permitted within the Citrus Vineyard (C/V) zone; therefore, the project would be consistent with the existing zoning classification. Therefore, the impact is less than significant.
- b) The project site is surrounded by properties which are zoned Citrus Vineyard (C/V), Citrus Vineyard 10 Acre Minimum (C/V-10) and Citrus Vineyard-20 Acre Minimum (CV-20). The proposed project is compatible with the surrounding zoning. Therefore, the impact is considered less than significant.
- c) Surrounding land uses include scattered single family residences and vacant land to the west and north, Faulkner winery and Calvary Chapel Church to the west, vacant land to the east and Skate Ranch and orchards to the south.

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
d) The project site is located on a 112 acre site in the Cou Policy Area, which was established to ensure the conti production in southwestern Riverside County. The project is Acre Minimum) land use designation, which includes uses ranches, poultry, and other agricultural related uses. The which allows limited incidental commercial uses such as we delicatessens, bed and breakfast inns and hotels when they agricultural operation. The project is consistent with the C and design guidelines and all other applicable policies of the located within a Specific Plan. Therefore, the impact is consistent	nuation of s located was such as re project is vine sales, are second itrus Vineya Southwest	the rural lift ithin the Agrow crops, record Citrus sampling rooters and direct ard Rural Po Area Plan.	festyle and riculture (A nurseries, of the vineyard oms, restanctly related licy Area parties.	I wine G) (10 dairies, (C/V), urants, to the policies
(e) The proposed project will not disrupt or divide any exist significant.	ting commu	inity. The im	npact is les	s than
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
			•	
MINERAL RESOURCES Would the project				
a) Result in the loss of availability of a known mineral resource that would be of value to the region or the residents of the State?				
b) Result in the loss of availability of a locally-important mineral resource recovery site delineated on a local general plan, specific plan or other land use plan?				
c) Be an incompatible land use located adjacent to a State classified or designated area or existing surface mine?				\boxtimes
d) Expose people or property to hazards from proposed, existing or abandoned quarries or mines?				\boxtimes
Source: Riverside County General Plan Figure OS-5 "Mineral Findings of Fact:	al Resource	s Area"		

a) The project site is within MRZ-3, which is defined as areas where the available geologic information indicates that mineral deposits are likely to exist; however, the significance of the deposit is undetermined.

The General Plan identifies policies that encourage protections for existing mining operations and for appropriate management of mineral extraction. A significant impact that would constitute a loss of availability of a known mineral resource would include unmanaged extraction or encroach on existing extraction. No existing or abandoned quarries or mines exist in the area surrounding the project site. The project does not propose any mineral extraction on the project site. Any mineral resources on the project site will be unavailable for the life of the project; however, the project will not result in the permanent loss of significant mineral resources.

	Significant Impact	Significant with Mitigation Incorporated	Than Significant Impact	Impact
b) The project will not result in the loss of availability of a known or designated by the State that would be of value to the reproject will not result in the loss of availability of a locally delineated on a local general plan, specific plan or other land c) The project will not be an incompatible land use located as	egion or the important m I use plan.	residents o nineral resou	f the State rce recove	e. The ery site
area or existing surface mine. d) The project will not expose people or property to hazards f quarries or mines.				
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
NOISE Would the project result in				
Definitions for Noise Acceptability Ratings Where indicated below, the appropriate Noise Acceptability F NA - Not Applicable C - Generally Unacceptable D - Land Use Discourage 30. Airport Noise		s been check B - Conditi		eptable
a) For a project located within an airport land use plan or, where such a plan has not been adopted, within two miles of a public airport or public use airport would the project expose people residing or working in the project area to excessive noise levels?				
NA ☐ A ☐ B ☐ C ☐ D ☐ b) For a project within the vicinity of a private airstrip, would the project expose people residing or working in the project area to excessive noise levels? NA ☐ B ☐ C ☐ D ☐				
Source: Riverside County General Plan Figure S-19 "Airpo Facilities Map	rt Locations	," County of	Riverside /	Airport
Findings of Fact:				
a) The project site is not located within an airport land use p or public use airport that would expose people residing on the	olan or withir e project site	n two miles o	of a public e noise lev	airport els.
b) The project is not located within the vicinity of a private a on the project site to excessive noise levels.	irstrip that v	vould expose	e people re	siding
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
31. Railroad Noise				
NA A B C D Source: Riverside County General Plan Figure C-1 "C Inspection	irculation F	Plan", GIS d	atabase, (On-site
Findings of Fact: The project site is not located adjacent result of the proposed project.	to a rail line	e. No impac	ts will occu	ur as a
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
32. Highway Noise NA				\boxtimes
Mitigation: No mitigation measures are required. Monitoring: No monitoring measures are required.				
33. Other Noise NA			\boxtimes	
Source: Project Application Materials, GIS database		A		
Findings of Fact: No other noise is anticipated to impact the	project.			
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are réquired.				2
34. Noise Effects on or by the Project a) A substantial permanent increase in ambient noise levels in the project vicinity above levels existing without the project?				
b) A substantial temporary or periodic increase in ambient noise levels in the project vicinity above levels existing without the project?				
c) Exposure of persons to or generation of noise levels in excess of standards established in the local general plan				
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	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
or noise ordinance, or applicable standards of other agencies?				
d) Exposure of persons to or generation of excessive ground-borne vibration or ground-borne noise levels?			\boxtimes	
Source: Riverside County General Plan, Table N-1 ("Land Exposure"); Project Application Materials	Use Comp	oatibility for (Community	Noise
Findings of Fact:				
 a) The proposed winery operation will not cause a substant levels beyond what is allowed in Riverside County Noise Ord been conditioned for noise monitoring reports and restrict et 10.Planning.24). These are standard conditions of approvenitigation purposes. The impact is considered less than sign 	dinance No xterior nois al and not	. 847 becaus e levels (CO	se the proje A 10.Plann	ct has ing.23
 b) Through adherence to County Ordinance No. 847, equipred be limited to daylight hours. The impact is considered less the 			parking area	a shall
c) The proposed winery operation will not cause a substant levels beyond what is allowed in Riverside County Noise Ordbeen conditioned for noise monitoring reports and restrict exthe noise ordinance (COA 10.Planning.23 and 10.Planning approval and not considered unique for CEQA mitigation pathan significant.	dinance No kterior nois .24). Thes	. 847 becaus e levels to th se are stand	se the proje nose allowe ard condition	ect has ed with ons of
levels beyond what is allowed in Riverside County Noise Ord been conditioned for noise monitoring reports and restrict ex the noise ordinance (COA 10.Planning.23 and 10.Planning approval and not considered unique for CEQA mitigation p	dinance No kterior noise .24). Thes urposes. T essive grou	. 847 becaus e levels to the se are stand The impact is	se the proje nose allowe ard condition s considere	ect has ed with ons of ed less
levels beyond what is allowed in Riverside County Noise Ord been conditioned for noise monitoring reports and restrict ex the noise ordinance (COA 10.Planning.23 and 10.Planning approval and not considered unique for CEQA mitigation p than significant. d) The project is not anticipated to expose any person to except	dinance No kterior noise .24). Thes urposes. T essive grou	. 847 becaus e levels to the se are stand The impact is	se the proje nose allowe ard condition s considere	ect has ed with ons of ed less
levels beyond what is allowed in Riverside County Noise Ordbeen conditioned for noise monitoring reports and restrict exthe noise ordinance (COA 10.Planning.23 and 10.Planning approval and not considered unique for CEQA mitigation pathan significant. d) The project is not anticipated to expose any person to except the project is not anticipated to expose any person to except the project is not anticipated to expose any person to except the project is not anticipated to expose any person to except the project is not anticipated to expose any person to except the project is not anticipated to expose any person to except the project is not anticipated to expose any person to except the project is not anticipated to expose any person to except the project is not anticipated to expose any person to except the project is not anticipated to expose any person to except the project is not anticipated to expose any person to except the project is not anticipated to expose any person to except the project is not anticipated to expose any person to except the project is not anticipated to expose any person to except the project is not anticipated to expose any person to except the project is not anticipated to expose any person to except the project is not anticipated to expose any person to except the project that the project is not anticipated to expose any person to except the project that the project the projec	dinance No kterior noise .24). Thes urposes. T essive grou	. 847 becaus e levels to the se are stand The impact is	se the proje nose allowe ard condition s considere	ect has ed with ons of ed less
levels beyond what is allowed in Riverside County Noise Ordbeen conditioned for noise monitoring reports and restrict exthe noise ordinance (COA 10.Planning.23 and 10.Planning approval and not considered unique for CEQA mitigation pathan significant. d) The project is not anticipated to expose any person to except borne noise levels. The impact is considered less than signification: No mitigation measures are required. Monitoring: No monitoring measures are required.	dinance No kterior noise .24). Thes urposes. T essive grou	. 847 becaus e levels to the se are stand The impact is	se the proje nose allowe ard condition s considere	ect has ed with ons of ed less
levels beyond what is allowed in Riverside County Noise Ordbeen conditioned for noise monitoring reports and restrict exthe noise ordinance (COA 10.Planning.23 and 10.Planning approval and not considered unique for CEQA mitigation pathan significant. d) The project is not anticipated to expose any person to except borne noise levels. The impact is considered less than signification: No mitigation measures are required. Monitoring: No monitoring measures are required. POPULATION AND HOUSING Would the project	dinance No kterior noise .24). Thes urposes. T essive grou	. 847 becaus e levels to the se are stand The impact is	se the proje nose allowe ard condition s considere	ect has ed with ons of ed less round-
levels beyond what is allowed in Riverside County Noise Ordbeen conditioned for noise monitoring reports and restrict exthe noise ordinance (COA 10.Planning.23 and 10.Planning approval and not considered unique for CEQA mitigation pathan significant. d) The project is not anticipated to expose any person to except borne noise levels. The impact is considered less than signification: No mitigation measures are required. Monitoring: No monitoring measures are required. POPULATION AND HOUSING Would the project The impact is considered less than signification. Monitoring: No monitoring measures are required. POPULATION AND HOUSING Would the project The impact is not anticipated to expose any person to except before an	dinance No kterior noise .24). Thes urposes. T essive grou	. 847 becaus e levels to the se are stand The impact is	se the proje nose allowe ard condition s considere	ect has ed with ons of ed less
levels beyond what is allowed in Riverside County Noise Ordbeen conditioned for noise monitoring reports and restrict exthe noise ordinance (COA 10.Planning.23 and 10.Planning approval and not considered unique for CEQA mitigation pathan significant. d) The project is not anticipated to expose any person to example to expose any person to example to expose levels. The impact is considered less than signification: No mitigation measures are required. Monitoring: No monitoring measures are required. POPULATION AND HOUSING Would the project The impact is considered less than signification. Monitoring: No monitoring measures are required.	dinance No kterior noise .24). Thes urposes. T essive grou	. 847 becaus e levels to the se are stand The impact is	se the proje nose allowe ard condition s considere	ect has ed with ons of ed less round-
levels beyond what is allowed in Riverside County Noise Ordbeen conditioned for noise monitoring reports and restrict exthe noise ordinance (COA 10.Planning.23 and 10.Planning approval and not considered unique for CEQA mitigation pathan significant. d) The project is not anticipated to expose any person to exceptor noise levels. The impact is considered less than signification: Mitigation: No mitigation measures are required. Monitoring: No monitoring measures are required. POPULATION AND HOUSING Would the project 35. Housing a) Displace substantial numbers of existing housing, necessitating the construction of replacement housing elsewhere? b) Create a demand for additional housing, particularly housing affordable to households earning 80% or less of	dinance No kterior noise .24). Thes urposes. T essive grou	. 847 becaus e levels to the se are stand The impact is	se the proje nose allowe ard condition s considere	ect has ed with ons of ed less round-
levels beyond what is allowed in Riverside County Noise Ordbeen conditioned for noise monitoring reports and restrict exthe noise ordinance (COA 10.Planning.23 and 10.Planning approval and not considered unique for CEQA mitigation pathan significant. d) The project is not anticipated to expose any person to except borne noise levels. The impact is considered less than signification: No mitigation measures are required. Monitoring: No monitoring measures are required. POPULATION AND HOUSING Would the project 35. Housing a) Displace substantial numbers of existing housing, necessitating the construction of replacement housing elsewhere? b) Create a demand for additional housing, particularly housing affordable to households earning 80% or less of the County's median income? c) Displace substantial numbers of people, necessitating the construction of replacement housing elsestitating the construction of replacement housing elsestitation the constru	dinance No kterior noise .24). Thes urposes. T essive grou	. 847 becaus e levels to the se are stand The impact is	se the proje nose allowe ard condition s considere	ect has ed with ons of ed less round-

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
f) Induce substantial population growth in an area either directly (for example, by proposing new homes and businesses) or indirectly (for example, through extension or roads or other infrastructure)?	i			
Source: Project Application Materials, GIS database, Element	Riverside C	ounty Gener	ral Plan H	lousing
Findings of Fact:				
a) The project site is currently vacant; therefore, the prop numbers of people, necessitating the construction of repla no impact.				
b) The project may create employment opportunities, but n for additional housing. There will be no impact.	ot substantia	al enough to	create a d	emand
c) The project will not displace substantial numbers of replacement housing elsewhere. There will be no impact.	people, nec	essitating the	e construc	tion of
d) The project is not located within or near a County Rede impact.	velopment P	roject Area.	There wil	l be no
e) The project is consistent with the general plan land use cumulatively exceed official regional or local population proj				will not
f) The project will not induce substantial population growth in	n an area. T	here will be r	no impact.	
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
PUBLIC SERVICES Would the project result in substantial the provision of new or physically altered government faultered governmental facilities, the construction of which impacts, in order to maintain acceptable service ratios objectives for any of the public services:	cilities or th ch could car	e need for i use significa	new or ph ant enviror ther perfo	ysically nmenta
36. Fire Services			\boxtimes	•
Source: Riverside County General Plan Safety Element				
Findings of Fact:			ū	
The project area is serviced by the Riverside County Fire D will be mitigated by the payment of standard fees to the directly physically alter existing facilities or result in the cons of new facilities required by the cumulative effects of sur applicable environmental standards. The project shall consider the project shall be considered to the project shall be co	County of Restruction of national properties.	iverside. Th ew facilities. ojects would	e project Any const have to n	will not truction neet al

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
mitigate the potential effects to fire services (COA 90.PLAN approval and pursuant to CEQA is not considered mitigation		This is a star	ndard cond	ition of
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
37. Sheriff Services				
Source: Riverside County General Plan				
Findings of Fact:				
The proposed area is serviced by the Riverside County Sh would not have an incremental effect on the level of sher project area. Any construction of new facilities required by surrounding projects would have to meet all applicable en comply with County Ordinance No. 659 to mitigate the p 90.PLANNING.32). This is a standard condition of approval mitigation.	iff services the cumulation the cumulation of th	provided in t tive effects o standards. cts to sheriff	the vicinity of this proje The project f services	of the ect and et shall (COA
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
38. Schools				
Source: Temecula Valley Unified School District correspon	dence, GIS	database		
Findings of Fact:				
The project will not physically alter existing facilities or resultance facilities. The proposed project is located within the Any construction of new facilities required by the cumulating projects would have to meet all applicable environment conditioned to comply with School Mitigation Impact fees in school services (COA 80.PLANNING.19). This is a standar CEQA is not considered mitigation.	Temecula ve effects of tal standard order to m	Valley Unifie this project ds. This p itigate the pe	d School D and surrou roject has otential effe	District. unding been ects to
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
39. Libraries			\boxtimes	
Source: Riverside County General Plan				

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impac
Findings of Fact: The proposed project will not create a si services. The project will not require the provision of new or Any construction of new facilities required by the cumulativ have to meet all applicable environmental standards. Tordinance No. 659 to mitigate the potential effects to library is a standard condition of approval and pursuant to CEQA is not serviced.	altered gove e effects of his project services (C	vernment factors of surroundir ot shall com COA 90.PLA	cilities at thing projects only with (ONNING.32)	s time would County
<u>Mitigation</u> : No mitigation measures are required. <u>Monitoring</u> : No monitoring measures are required.				
40. Health Services				
Source: Riverside County General Plan				
Findings of Fact:				
located is located within the service parameters of County involves business development, the demand for health servitime. Because the project is located within the service are project impacts are considered to be less than significant.	health ce ices will re	enters. Bed main relativ	cause the ely constar	projec nt ove
In the event of an emergency, employees of the proposed located is located within the service parameters of County involves business development, the demand for health servitime. Because the project is located within the service are project impacts are considered to be less than significant. Mitigation: No mitigation measures are required. Monitoring: No monitoring measures are required.	health ce ices will re	enters. Bed main relativ	cause the ely constar	projec nt ove
located is located within the service parameters of County involves business development, the demand for health servitime. Because the project is located within the service are project impacts are considered to be less than significant. Mitigation: No mitigation measures are required.	health ce ices will re	enters. Bed main relativ	cause the ely constar	projec nt ove
located is located within the service parameters of County involves business development, the demand for health servitime. Because the project is located within the service are project impacts are considered to be less than significant. Mitigation: No mitigation measures are required. Monitoring: No monitoring measures are required.	health ce ices will re	enters. Bed main relativ	cause the ely constar	projec nt ove
located is located within the service parameters of County involves business development, the demand for health servitime. Because the project is located within the service are project impacts are considered to be less than significant. Mitigation: No mitigation measures are required. Monitoring: No monitoring measures are required. RECREATION 41. Parks and Recreation a) Would the project include recreational facilities or require the construction or expansion of recreational facilities which might have an adverse physical effect on the environment? b) Would the project include the use of existing neighborhood or regional parks or other recreational facilities such that substantial physical deterioration of the	health ce ices will re	enters. Bed main relativ	cause the ely constar	projec nt ove es, the
located is located within the service parameters of County involves business development, the demand for health service. Because the project is located within the service an project impacts are considered to be less than significant. Mitigation: No mitigation measures are required. Monitoring: No monitoring measures are required. RECREATION 41. Parks and Recreation a) Would the project include recreational facilities or require the construction or expansion of recreational facilities which might have an adverse physical effect on the environment? b) Would the project include the use of existing neighborhood or regional parks or other recreational	health ce ices will re	enters. Bed main relativ	cause the ely constar	projec nt ove es, the
located is located within the service parameters of County involves business development, the demand for health servitime. Because the project is located within the service are project impacts are considered to be less than significant. Mitigation: No mitigation measures are required. Monitoring: No monitoring measures are required. Monitoring: No monitoring measures are required. RECREATION 41. Parks and Recreation a) Would the project include recreational facilities or require the construction or expansion of recreational facilities which might have an adverse physical effect on the environment? b) Would the project include the use of existing neighborhood or regional parks or other recreational facilities such that substantial physical deterioration of the facility would occur or be accelerated? c) Is the project located within a Community Service Area (CSA) or recreation and park district with a Com-	health ceices will relea of seve	enters. Becomain relativeral health of	cause the ely constar care facilities	project to ve es, the

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
a) & b) The proposed winery will not require the construction Therefore, no impacts associated with recreational facilities as			eational fac	cilities.
c) The project site is located within County Service Area (district for streets and roadways within the Temecula Valle conditioned for the payment of development impact fees and This is a standard condition of approval for all wineries a pursuant to CEQA.	y Wine Co CSA No. 1	untry. The 49A (COA 90	project has 0.PLANNIN	been G.34).
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
42. Recreational Trails				
Source: Riv. Co. 800-Scale Equestrian Trail Maps, Open S County trail alignments	pace and C	Conservation	Map for W	estern
Findings of Fact:				
The project is required to design and construct a 20 foot re northerly side of Rancho California Road, as required by the				
Mitigation: Prior to the issuance of a grading permit, a tr County Parks and Recreation Department (COA 60.Parks. inspection, the trail shall be constructed (COA 90.Parks.1).	ails plan sh	all be subm	itted to Riv	erside
Monitoring: Monitoring shall occur by the Parks Department check process.	ent during	the Building	and Safet	y plan
TRANSPORTATION/TRAFFIC Would the project				
43. Circulation a) Conflict with an applicable plan, ordinance or policy establishing a measure of effectiveness for the performance of the circulation system, taking into account all modes of transportation, including mass transit and non-motorized travel and relevant components of the circulation				
system, including but not limited to intersections, streets, highways and freeways, pedestrian and bicycle paths, and mass transit?				
b) Conflict with an applicable congestion management program, including, but not limited to level of service standards and travel demand measures, or other standards established by the county congestion management agency for designated roads or highways?				
c) Result in a change in air traffic patterns, including				
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	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
either an increase in traffic levels or a change in location that results in substantial safety risks?				
d) Alter waterborne, rail or air traffic?				\boxtimes
e) Substantially increase hazards due to a design feature (e.g., sharp curves or dangerous intersections) or incompatible uses (e.g. farm equipment)?				
f) Cause an effect upon, or a need for new or altered maintenance of roads?				
g) Cause an effect upon circulation during the project's construction?			\boxtimes	
h) Result in inadequate emergency access or access to nearby uses?			\boxtimes	
i) Conflict with adopted policies, plans or programs regarding public transit, bikeways or pedestrian facilities, or otherwise substantially decrease the performance or safety of such facilities?				

Source: Riverside County General Plan

Findings of Fact:

- a) The project will not conflict with an applicable circulation plan, ordinance or policy establishing a measure of effectiveness for the performance of the circulation system. The impact is considered less than significant.
- b) The project will not conflict with an applicable congestion management program or other standards established by the county congestion management agency for designated roads or highways. The impact is considered less than significant.
- c-d) The project is not located in an airport influence area and will not result in a change in air traffic patterns, including either an increase in traffic levels or a change in location that results in substantial safety risks. The project will not alter waterborne, rail or air traffic. There will be no impact.
- e) The project's design will not substantially increase hazards due to a design feature such as a sharp curves or dangerous intersections. The project is located in the Citrus Vineyard (C/V) zone and Citrus Vineyard Rural Policy Area which allow agricultural uses in conjunction with commercial uses; therefore, the project will not cause incompatible uses with items such as farm equipment. The impact is considered less than significant.
- f-g) The project has been conditioned to make improvements to Newton Road and Rancho California Road, as well as pay a fair share contribution towards roundabouts on Rancho California Road. The impact is considered less than significant with mitigation.
- h-i) The project is not anticipated to result in inadequate emergency access or access to nearby uses, nor conflict with adopted policies, plans or programs regarding public transit, bikeways or pedestrian facilities, or otherwise substantially decrease the performance or safety of such facilities. The impact will be less than significant.

	Significant Impact	Significant with Mitigation Incorporated	Than Significant Impact	Impact
Mitigation: The project is required to maintain Newton Roa Road and pay a fair share contribution for roundabouts at the intersection (COAs 20.Trans.1, 90.Trans.5, 90.Trans.6, 90.Trans.6)	e Anza Roa	d and Ranch		
Monitoring: Mitigation monitoring will occur by the Transpo Safety Plan Check Process, the construction of the facility buildings.				
44. Bike Trails				\boxtimes
Source: Riverside County General Plan				
Findings of Fact: The General Plan does not identify any l Road; therefore, there will be no impacts to recreational trail		cated along f	Rancho Ca	lifornia
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
	8			
UTILITY AND SERVICE SYSTEMS Would the project 45. Water				
a) Require or result in the construction of new water treatment facilities or expansion of existing facilities, the construction of which would cause significant environmental effects?		*	\boxtimes	
b) Have sufficient water supplies available to serve the project from existing entitlements and resources, or are new or expanded entitlements needed?				
Source: Department of Environmental Health Review				
Findings of Fact:				
a) The project will be served by Rancho California V arrangement of financial agreements. The project will no construction of new facilities required by the cumulative projects would have to meet all applicable environment considered less than significant.	ot physically effects of	alter existing this project	g facilities. and surro	. Any unding
b) The project will have sufficient water supplies available Water District (RCWD) pursuant to the arrangement of financonsidered less than significant.	to serve the icial agreem	project by F ents. Theref	Rancho Cal ore, the im	ifornia pact is
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
46. Sewer a) Require or result in the construction of new wastewater treatment facilities, including septic systems, or expansion of existing facilities, the construction of which would cause significant environmental effects?				
b) Result in a determination by the wastewater treatment provider that serves or may service the project that it has adequate capacity to serve the project's projected demand in addition to the provider's existing commitments?				
Source: Department of Environmental Health Review				
Findings of Fact:				
a-b) The project proposes to use septic systems but has be becomes available. These are standard conditions of approand not considered unique mitigation for purposes of CE significant impact.	oval for co	mmercial pro	jects in thi	s area
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
47. Solid Waste				
a) Is the project served by a landfill with sufficient permitted capacity to accommodate the project's solid waste disposal needs?				
b) Does the project comply with federal, state, and local statutes and regulations related to solid wastes including the CIWMP (County Integrated Waste Management Plan)?				
Source: Riverside County General Plan, Riverside correspondence	County	Waste Man	agement l	District
Findings of Fact:				
a-b) According to the Riverside County Waste Management I potential to impact landfill capacity from the generation of sol will not physically alter existing facilities or result in the c facilities. Any construction of new facilities required by th surrounding projects would have to meet all applicable elimpact is considered less than significant.	id waste di onstructior e cumulat	uring construct of new or provided in the contract of the cont	ction. The physically at this proje	project altered ct and
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				

	Significant Impact	Significant with Mitigation Incorporated	Than Significant Impact	Impact
48. Utilities Would the project impact the following facilities requirir facilities or the expansion of existing facilities; the conenvironmental effects? a) Electricity?	ng or resulting struction of v	g in the cor	cause sig	of new nificant
b) Natural gas?			\boxtimes	
c) Communications systems?				
d) Storm water drainage?				
e) Street lighting?			×	
f) Maintenance of public facilities, including roads?			\boxtimes	
g) Other governmental services?				
Source:				
Findings of Fact:				
maintenance of public facilities, including roads and potenthe utility systems, including collection of solid waste, is average to be extended onto the site, which will already be disactivities. These impacts are considered less than significant public facilities that support local systems. The project conservation plans.	ailable at the particular that the strain in	project site a ading and o on the avail conflict with	nd lines wither constability of eadopted	ill have ruction existing energy
Compliance with the requirements of Southern California Verizon, Riverside County Flood Control and Riverside Cothat potential impacts to utility systems are reduced to a no	unty Transpor	tation Depar	al Water [tment will	District, ensure
Based on data available at this time, no offsite utility improvement of local roadways. Therefore significant.	vements will b ore, the impac	e required to at is consider	support the	nis an
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
49. Energy Conservation a) Would the project conflict with any adopted energ conservation plans?	у		\boxtimes	
Source:				
<u>Findings of Fact</u> : The project will not conflict with any considered less than significant.	energy conse	ervation plan	. The im	pact is

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.		*		
OTHER 50. Other:		П	\square	
Source: Staff review		Land.	band	
Findings of Fact:				
The project is not anticipated to create other impacts. Mitigation: No mitigation measures are required.			l.	
Monitoring: No monitoring measures are required.				
MANDATORY FINDINGS OF SIGNIFICANCE 51. Does the project have the potential to substantially degrade the quality of the environment, substantially reduce the habitat of a fish or wildlife species, cause a fish or wildlife population to drop below self-sustaining levels, threaten to eliminate a plant or animal community, reduce the number or restrict the range of a rare or endangered plant or animal, or eliminate important examples of the major periods of California history or prehistory?				
Source: Staff review, Project Application Materials				
Findings of Fact: Implementation of the proposed project work the environment, substantially reduce the habitat of fish opportunitions to drop below self-sustaining levels, threaten to reduce the number or restrict the range of a rare or endanger examples of the major periods of California history or prehistory.	or wildlife sp eliminate a red plant or	pecies, cause plant or anim	e a fish or the a	wildlife nity, or
Does the project have impacts which are individually limited, but cumulatively considerable? ("Cumulatively considerable" means that the incremental effects of a project are considerable when viewed in connection with the effects of past projects, other current projects and probable future projects)?	<u> </u>			
Source: Staff review, Project Application Materials				

			Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
	gs of Fact: erable.	The project does not have impacts which	n are individ	ually limited,	but cumul	atively
C	cause substa	oject have environmental effects that will antial adverse effects on human beings, or indirectly?				

VI. EARLIER ANALYSES

Earlier analyses may be used where, pursuant to the tiering, program EIR, or other CEQA process, an effect has been adequately analyzed in an earlier EIR or negative declaration as per California Code of Regulations, Section 15063 (c) (3) (D). In this case, a brief discussion should identify the following:

Findings of Fact: The proposed project would not result in environmental effects which would cause

Earlier Analyses Used, if any: N/A

Location Where Earlier Analyses, if used, are available for review:

substantial adverse effects on human beings, either directly or indirectly.

Location:

VII. AUTHORITIES CITED

Authorities cited: Public Resources Code Sections 21083 and 21083.05; References: California Government Code Section 65088.4; Public Resources Code Sections 21080(c), 21080.1, 21080.3, 21082.1, 21083, 21083.05, 21083.3, 21093, 21094, 21095 and 21151; Sundstrom v. County of Mendocino (1988) 202 Cal.App.3d 296; Leonoff v. Monterey Board of Supervisors (1990) 222 Cal.App.3d 1337; Eureka Citizens for Responsible Govt. v. City of Eureka (2007) 147 Cal.App.4th 357; Protect the Historic Amador Waterways v. Amador Water Agency (2004) 116 Cal.App.4th at 1109; San Franciscans Upholding the Downtown Plan v. City and County of San Francisco (2002) 102 Cal.App.4th 656.

Revised: 8/6/2012 9:11 AM

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NOTICE OF PUBLIC HEARING BEFORE THE BOARD OF SUPERVISORS OF RIVERSIDE COUNTY ON THE DIMINISHMENT OF RANCHO CALIFORNIA AGRICULTURAL PRESERVE NO. 12 IN THE RANCHO CALIFORNIA AREA, THIRD SUPERVISORIAL DISTRICT AND NOTICE OF INTENT TO ADOPT A MITGATED NEGATIVE DECLARATION

No rice is Hereby Given that a public hearing at which all interested persons will be heard, will be held before the Board of Supervisors of Riverside County, California, on the 14th Floor, County Administrative Center, 4080 Lemon Street, Riverside, on August 28, 2012 at 11:30 A.M. submitted by James A. Carter, Trustee of the Carter Family Trust, on Agricultural Preserve Case No. 1011 which proposes to diminish Rancho California Agricultural Preserve No. 12, Map No. 322, as amended, on property located northerly of Rancho California Road, easterly of Newton Avenue, westerly of Anza Road and southerly of Vino Way.

The Planning Department has found that approval of the proposed project will not have a significant effect on the environment and has recommended the adoption of a mitigated negative declaration.

The proposed project case file, and related negative declaration, may be viewed from the date of this notice until the public hearing, Monday through Thursday, from 8:00 a.m. to 5:00 p.m. at the Clerk of the Board of Supervisors at 4080 Lemon Street, 1st Floor, Riverside, California 92501 and at the Central Files Division of Riverside County Planning Department at 4080 Lemon Street, 12th Floor, Riverside, California 92501.

FOR FURTHER INFORMATION REGARDING THIS PROJECT, PLEASE CONTACT HALIMAH SHENGHUR, PROJECT PLANNER, AT 951-955-3250.

Any person wishing to testify in support of, or in opposition to, the proposed project or the proposed negative declaration may do so in writing between the date of this notice and the public hearing, or may appear and be heard at the time and place noted above. All written comments received prior to the public hearing will be ubmitted to the Board of Supervisors and the Board of Supervisors will consider such comments, in a lion to any oral testimony, before making a decision on the proposed project or negative declaration.

If you challenge the above item in court, you may be limited to raising only those issues you or someone else raised at the public hearing described in this notice, or in written correspondence to the Board of Supervisors at, or prior to the public hearing. Be advised that, as a result of public hearings and the consideration of all public comment, written and oral, the Board of Supervisors may amend, in whole or in part, the proposed project and/or the related environmental document. Accordingly, the designations, development standards, design or improvements, or any properties or lands within the boundaries of the proposed project may be changed in a way other than specifically proposed.

Please send all written correspondence to:

Clerk of the Board 4080 Lemon Street, 1st Floor Post Office Box 1147 Riverside, CA 92502-1147

Dated:

Kecia Harper-Ihem, Clerk of the Board

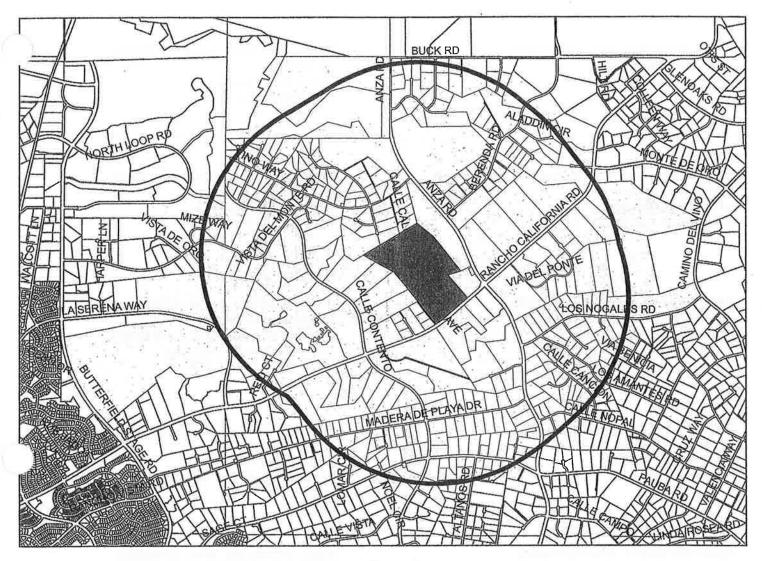
PUBLICATION:

DATE PUBLISHED:

PROPERTY OWNERS CERTIFICATION FORM

I, VINNIE NGUYEN, certify that on 8 2 2012,
The attached property owners list was prepared by Riverside County GIS,
APN (s) or case numbers AGOIOII For
Company or Individual's Name Planning Department,
Distance buffered 5280 .
Pursuant to application requirements furnished by the Riverside County Planning Department,
Said list is a complete and true compilation of the owners of the subject property and all other
property owners within 600 feet of the property involved, or if that area yields less than 25
different owners, all property owners within a notification area expanded to yield a minimum of
25 different owners, to a maximum notification area of 2,400 feet from the project boundaries,
based upon the latest equalized assessment rolls. If the project is a subdivision with identified
off-site access/improvements, said list includes a complete and true compilation of the names and
mailing addresses of the owners of all property that is adjacent to the proposed off-site
improvement/alignment.
I further certify that the information filed is true and correct to the best of my knowledge. I
understand that incorrect or incomplete information may be grounds for rejection or denial of the
application.
NAME: Vinnie Nguyen
TITLE GIS Analyst
ADDRESS: 4080 Lemon Street 2 nd Floor
Riverside, Ca. 92502
TELEPHONE NUMBER (8 a.m. – 5 p.m.): (951) 955-8158

AG01011 (5280 feet buffer)



Selected Parcels

	0.00								
943-230-001	943-110-018	951-150-009	943-150-031	951-140-035	942-130-018	927-500-025	951-100-001	951-120-024	943-280-002
943-130-008	951-140-052	942-140-007	942-140-008	942-140-006	942-140-009	951-270-008	927-480-005	943-270-006	942-160-021
965-250-005	951-110-026	951-130-006	943-050-019	942-250-047	951-090-026	951-090-027	943-190-030	943-170-020	951-160-004
951-270-013	927-340-016	943-200-020	942-230-010	951-140-025	942-120-005	951-110-003	943-190-035	943-150-019	943-150-018
943-250-021	943-250-018	942-130-019	943-190-024	943-110-020	943-120-020	943-120-021	943-280-003	943-280-004	943-210-005
942-250-027	942-230-016	942-130-017	942-160-026	942-160-025	942-160-027	927-500-022	951-110-020	942-250-036	943-230-005
951-110-002	943-110-011	951-100-006	951-130-024	951-130-025	951-100-002	951-100-004	951~100-005	951-100-003	951-130-003
927-500-001	943-200-014	943-200-015	943-280-006	927-470-006	943-170-010	942-250-042	943-160-032	943-270-001	951-160-003
927-470-007	942-130-009	951-140-014	943-130-006	951-110-011	951-150-014	943-130-009	943-170-013	927-490-013	943-160-024

rst 90 parcels shown



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ASMT: 927340015, APN: 927340015

FERN GUYER, ETAL 41147 CAMINO NORTE RD TEMECULA, CA. 92592

ASMT: 927470006, APN: 927470006 **D LORENZ**

33580 PLOWSHARE RD WILDOMAR CA 92595

ASMT: 927340016, APN: 927340016

BRADLEY SMITH 41195 CAMINO NORTE TEMECULA, CA. 92592

ASMT: 927470007, APN: 927470007

JANET WILLMS, ETAL 35401 LOS NOGALES TEMECULA, CA. 92590

ASMT: 927340022, APN: 927340022 SUSAN DALESSANDRO, ETAL

41113 CAMINO NORTE TEMECULA, CA. 92592

ASMT: 927470012, APN: 927470012 ZARIK MENASSIAN

C/O IRSFELD IRSFELD & YOUNGER 100 W BROADWAY NO 900 GLENDALE CA 91210

ASMT: 927340023, APN: 927340023 LEONORA HORWIN 321 S OAKHURST DR BEVERLY HILLS CA 90212

ASMT: 927470013, APN: 927470013

ZARIK MENASSIAN 1615 MINES AVE MONTEBELLO CA 90640

ASMT: 927350017, APN: 927350017 LINDA WAGGONER, ETAL

41000 LOS AMANTES TEMECULA CA 92592 ASMT: 927480003, APN: 927480003

SANDRA NIZETICH, ETAL 4617 ADENMORE AVE LAKEWOOD CA 90712

ASMT: 927350028, APN: 927350028

WILLIAM STOCKERT P O BOX 2727

BLUE JAY CA 92317

ASMT: 927480004, APN: 927480004 HELENA TYSARCZYK, ETAL

35260 LOS NOGALES RD TEMECULA, CA. 92592

ASMT: 927450002, APN: 927450002

IRENE SIREBRENIK, ETAL

C/O SCHWARZBLATT & SIREBRENIK

9454 WILSHIRE BLV NO 207

BEVERLY HILLS CA 90212

ASMT: 927480005, APN: 927480005

JERI COTA, ETAL

35280 LOS NOGALES RD

TEMECULA, CA. 92592



ASMT: 927480008, APN: 927480008

WENDY CRAMER, ETAL

40970 ANZA RD

TEMECULA, CA. 92590

ASMT: 927490012, APN: 927490012

RAFAEL TELFER 41090 ANZA RD

TEMECULA, CA. 92592

ASMT: 927490001, APN: 927490001

LAURA BRAYNARD, ETAL 35209 LOS NOGALES RD

TEMECULA, CA. 92592

ASMT: 927490013, APN: 927490013

TONITA GONZALES, ETAL 34881 LOS NOGALES RD

TEMECULA, CA. 92592

ASMT: 927490002, APN: 927490002

SANDRA HUTCHENS, ETAL

25102 OCEAN KNOLL DANA POINT CA 92629 ASMT: 927490014, APN: 927490014

JOHN KNUDSEN, ETAL 40420 CALLE CANCION

TEMECULA, CA. 92592

ASMT: 927490003, APN: 927490003

SHARON MATSON, ETAL 35305 LOS NOGALES RD

TEMECULA CA 92592

ASMT: 927490016, APN: 927490016

LOUIS FLETCHER, ETAL

6446 LANGDON AVE

VAN NUYS CA 91406

ASMT: 927490007, APN: 927490007

STEPHANUS ONG

40450 CALLE CANCION

TEMECULA, CA. 92592

ASMT: 927490018, APN: 927490018

TERESA MOREIRA, ETAL

18141 BEACH BLV STE 250 HUNTINGTON BEACH CA 92648

ASMT: 927490009, APN: 927490009

JEANNIE DUGGER, ETAL

25096 JEFFERSON AVE STE B

MURRIETA CA 92562

ASMT: 927490019, APN: 927490019

SHARON FILIPOWSKI, ETAL

40411 CALLE CANCION

TEMECULA CA 92592

ASMT: 927490010, APN: 927490010

LINDA DOUGLAS, ETAL

HONEY HILL FARM

40920 ANZA RD

TEMECULA, CA. 92592

ASMT: 927490020, APN: 927490020

SEBASTIAN HEYME

40463 CALLE CANCION

TEMECULA, CA. 92592



ASMT: 927490021, APN: 927490021 PAMELA TORTOMASI, ETAL 40453 LOS AMANTES RD TEMECULA, CA. 92592

ASMT: 927500017, APN: 927500017 SUSAN OLDHAM, ETAL 35210 CALLE HOPAL TEMECULA, CA. 92592

ASMT: 927500001, APN: 927500001 CREED MCPHERSON 40752 LAS AMANTES RD TEMECULA, CA. 92592 ASMT: 927500018, APN: 927500018 ANGELINA GABRIELE, ETAL P O BOX 891956 TEMECULA CA 92589

ASMT: 927500002, APN: 927500002 PATRICIA GRAY, ETAL 40550 CALLE CANCION TEMECULA, CA. 92592 ASMT: 927500019, APN: 927500019 MARIA ZAMORA, ETAL 35230 CALLE NOPAL AVE TEMECULA, CA. 92592

ASMT: 927500006, APN: 927500006 CHRISTINA TAYLOR, ETAL 40701 CALLE CANCION TEMECULA, CA. 92592 ASMT: 927500021, APN: 927500021 MICHAEL HUBBARD, ETAL 40521 CALLE CANCION TEMECULA, CA. 92592

ASMT: 927500014, APN: 927500014 CATHLEEN SPINELLI, ETAL 35120 CALLE NOPAL TEMECULA, CA. 92592 ASMT: 927500022, APN: 927500022 NERNI MILLER, ETAL 40585 CALLE CANCION TEMECULA, CA. 92592

ASMT: 927500015, APN: 927500015 MERWYN SMITH 41200 ANZA RD TEMECULA, CA. 92592

ASMT: 927500024, APN: 927500024 JOSEPHINE GANN 35051 CALLE LA COCA TEMECULA, CA. 92592

ASMT: 927500016, APN: 927500016 VILMA SHIELDS, ETAL 30460 SUMMERSIDE ST MURRIETA CA 92563 ASMT: 927500025, APN: 927500025 ALFINO FAMILY TRUST C/O LAURA ALFINO 35105 CALLE LA COCA TEMECULA, CA. 92592



ASMT: 927500029, APN: 927500029 ROSEMARIE BURRIS, ETAL 40624 CALLE CANCION TEMECULA, CA. 92592

ASMT: 927500030, APN: 927500030 SHANNON MILLER, ETAL 40674 CALLE CANCION TEMECULA, CA. 92592

ASMT: 927500032, APN: 927500032 WELLS FARGO BANK 4875 BELFORT RD STE 130 JACKSONVILLE FL 32256

ASMT: 927500033, APN: 927500033 JENNIFER CRONE, ETAL 507 S CLEMENTINE ST OCEANSIDE CA 92054

ASMT: 927500034, APN: 927500034 JANICE WESSELS, ETAL 40575 CALLE CANCION TEMECULA, CA. 92592

ASMT: 927510022, APN: 927510022 LAURA DOUGHTY, ETAL 34385 COOPERMAN CR TEMECULA CA 92592

ASMT: 927510023, APN: 927510023 KATHLEEN KATZ, ETAL 35125 CALLE NAPAL TEMECULA CA 92592 ASMT: 927510024, APN: 927510024 TIGS C/O BRENDA CARTER 30520 RANCHO CALIFRNIA RD TEMECULA CA 92591

ASMT: 927510025, APN: 927510025 SHEILA KURCZYNSKI, ETAL 41602 CORTE AZULEJO ST TEMECULA, CA. 92592

ASMT: 927510026, APN: 927510026 WILLIAM SWANSON, ETAL 35205 CALLE NOPAL TEMECULA, CA. 92592

ASMT: 927520001, APN: 927520001 MARINA SANTORO, ETAL P O BOX 892696 TEMECULA CA 92589

ASMT: 942120005, APN: 942120005 MARISSA DEEGAN, ETAL 39415 CALLE ANITA TEMECULA CA 92592

ASMT: 942120008, APN: 942120008 CAROL BAILY, ETAL 36150 PAUBA RD TEMECULA CA 92592

ASMT: 942130007, APN: 942130007 ANNIE LEE, ETAL C/O CAU LUU 6519 HAVENWOOD CIR HUNTINGTON BEACH CA 92648 ASMT: 942130008, APN: 942130008 SUZANNE GESIRIECH, ETAL 36733 CLEMENS AVE BARSTOW CA 92311

ASMT: 942130019, APN: 942130019 KELLY FURR, ETAL 1285 S STAGECOACH LN FALLBROOK CA 92028

ASMT: 942130009, APN: 942130009 DEANNA YAP, ETAL 1355 STONE MEADOW CT CAMARILLO CA 93010 ASMT: 942140001, APN: 942140001 MICHELLE RUCKER 32237 CALLESITO FADRIQUE TEMECULA CA 92592

ASMT: 942130010, APN: 942130010 MY CAMPUS 2278 COUNTRY CLUB LOOP WESTMINSTER CO 80234 ASMT: 942140003, APN: 942140003 LINCOLN TRUST CO TR C/O HOWARD KOTLIAR 41 GRASSLANDS CIR MOUNT SINAI NY 11766

ASMT: 942130011, APN: 942130011 ALICE SIMONIAN, ETAL 342 N NORTON AVE LOS ANGELES CA 90004 ASMT: 942140009, APN: 942140009 JOAN ZUPKAS, ETAL 1280 ARCHER ST SAN DIEGO CA 92109

ASMT: 942130014, APN: 942130014 EVELYN BREHM, ETAL 41869 VARDON DR TEMECULA CA 92591 ASMT: 942150006, APN: 942150006 LANI RAGER 39695 BERENDA RD TEMECULA, CA. 92591

ASMT: 942130016, APN: 942130016 JAME SMITH, ETAL 42884 CAMELOT RD TEMECULA CA 92592

ASMT: 942150007, APN: 942150007 EDNA BARNES, ETAL 39615 BERENDA RD TEMECULA, CA. 92591

ASMT: 942130018, APN: 942130018 RHONDA CORTES, ETAL 45640 CORTE ROYAL TEMECULA CA 92592 ASMT: 942150008, APN: 942150008 STEPHEN WELTY, ETAL 39393 SOLIDAGO RD TEMECULA CA 92591



ASMT: 942150010, APN: 942150010 JAN SCHNEIDER, ETAL 39345 SOLIDAGO

TEMECULA CA 92591

ASMT: 942150011, APN: 942150011

INDRANI GILL, ETAL 56 TIMOR SEA

NEWPORT COAST CA 92657

ASMT: 942160002, APN: 942160002

TERRYL WELTY, ETAL

P O BOX 894021

TEMECULA CA 92589

ASMT: 942160003, APN: 942160003

CANDACE WELTY, ETAL 39450 SOLIDAGO RD TEMECULA CA 92591

ASMT: 942160004, APN: 942160004

SHERYL MARSH, ETAL

P O BOX 890397

TEMECULA CA 92589

ASMT: 942160005, APN: 942160005

RHONDA SCHIEWE, ETAL

P O BOX 892546

TEMECULA CA 92589

ASMT: 942160016, APN: 942160016

DONNA BLANCHARD 39815 JEREMIAH RD

TEMECULA, CA. 92591

ASMT: 942160017, APN: 942160017

VINEYARDS, ETAL

35960 RANCHO CALIF RD

TEMECULA CA 92591

ASMT: 942160019, APN: 942160019

CHRISTINE DECKER, ETAL

39700 BERENDA RD TEMECULA CA 92591

ASMT: 942160020, APN: 942160020

HARRY CARTWRIGHT

39635 JEREMIAH RD TEMECULA, CA. 92591

ASMT: 942160021, APN: 942160021

JIERANAI MAIER, ETAL

P O BOX 891203

TEMECULA CA 92589

ASMT: 942160022, APN: 942160022

SHIRLEY SCOFIELD, ETAL

39745 JEREMIAH RD

TEMECULA, CA. 92591

ASMT: 942160023, APN: 942160023

FERN BEEMAN, ETAL

39793 JEREMIAH RD

TEMECULA, CA. 92591

ASMT: 942160024, APN: 942160024

LORRAINE WELTY, ETAL

39650 JEREMIAH RD

TEMECULA, CA. 92591



ASMT: 942160027, APN: 942160027 CLAIRE HYTTEN, ETAL 8648 LEHIGH AVE SUN VALLEY CA 91352

ASMT: 942230010, APN: 942230010 BRENWEST LEASING 27440 BOSTIK CT TEMECULA CA 92590

ASMT: 942170006, APN: 942170006 VINEYARDS, ETAL 35960 RANCHO CALIFORNIA RD TEMECULA, CA. 92591 ASMT: 942230011, APN: 942230011 MERI ROSA PYRCE 38589 HILLSIDE TRAIL DR MURRIETA CA 92562

ASMT: 942180003, APN: 942180003 OGB PARTNERS C/O KEN ZIGNORSKY 35820 RANCHO CALIFORNIA TEMECULA CA 92591 ASMT: 942230012, APN: 942230012 TERRY BURKEY, ETAL 38931 AVENIDA ARRIBA TEMECULA CA 92592

ASMT: 942190009, APN: 942190009 SOUTHERN CALIFORNIA EDISON CO 14799 CHESTNUT ST WESTMINSTER CA 92683 ASMT: 942230013, APN: 942230013 NANCY DUNCHOK, ETAL 945 APPALACHIAN CLAREMONT CA 91711

ASMT: 942220003, APN: 942220003 MICHAEL MCMILLAN P O BOX 35 TEMECULA CA 92593

ASMT: 942230015, APN: 942230015 DEBRA MCCASLIN, ETAL 41990 GREEN TREE RD TEMECULA CA 92592

ASMT: 942220006, APN: 942220006 PATRICIA MCMILLAN, ETAL 29379 RCH CALIFORNIA 201 TEMECULA CA 92591 ASMT: 942230016, APN: 942230016 STEPHEN MCMENAMIN, ETAL 2121 SKYLINE DR FULLERTON CA 92831

ASMT: 942230008, APN: 942230008 WIENS CELLARS 35055 VIA DEL PONTE TEMECULA, CA. 92592 ASMT: 942230017, APN: 942230017 LULU MAZENOD, ETAL 28910 INDIAN VALLEY RD RANCHO PALOS VERDE CA 90275 ASMT: 942230018, APN: 942230018 **GRAPEROAD**

C/O REI MANAGEMENT CO 31416 AGOURA RD STE 210 WESTLAKE VILLAGE CA 91361 ASMT: 942250031, APN: 942250031 BETTY OURSLER, ETAL P O BOX 890487 TEMECULA CA 92589

ASMT: 942230025, APN: 942230025

PVLINV C/O LEAH SCHMITT 30343 CANWOOD ST STE 206 AGOURA HILLS CA 91301

ASMT: 942250032, APN: 942250032 ELMA PENA, ETAL 40101 BERENDA RD TEMECULA CA 92591

ASMT: 942230026, APN: 942230026 TEMECULA SPRINGS LTD PARTNERSHIP

C/O JEFF CARTER 3719 S PLAZA DR SANTA ANA CA 92704 ASMT: 942250033, APN: 942250033 MELISSA WONACOTT, ETAL 40035 BERENDA RD TEMECULA, CA. 92591

ASMT: 942240006, APN: 942240006 LASSALETTE ENTERPRISES, ETAL C/O GARY MCMILLIAM 29379 RANCHO CALIF RD 201

TEMECULA CA 92591

ASMT: 942250034, APN: 942250034 WILFRED CRISMAN

529 LAS LOMAS RD DUARTE CA 91010

ASMT: 942250026, APN: 942250026 KATHLEEN MORRIN, ETAL

39770 ANZA RD TEMECULA CA 92591 ASMT: 942250035, APN: 942250035

MARIKA VIERLING 40001 BERENDA RD TEMECULA, CA. 92591

ASMT: 942250027, APN: 942250027

EVELYN JOZWIAK, ETAL 39790 ANZA RD TEMECULA, CA. 92591

ASMT: 942250036, APN: 942250036

KEIRA LARA, ETAL 34555 HUSBAND COVE TEMECULA, CA. 92591

ASMT: 942250028, APN: 942250028

DEBRA HALL, ETAL 39870 ANZA RD TEMECULA, CA. 92591 ASMT: 942250037, APN: 942250037 VIRGINIA RUSSELL, ETAL 14750 NATALIE DR WHITTIER CA 90604



ASMT: 942250038, APN: 942250038 MARGARITA S REV TR, ETAL C/O JOSE RAMON RENTERIA 36996 RANCH HOUSE ST MURRIETA CA 92563

ASMT: 942250045, APN: 942250045 CAROL MITCHELLA, ETAL 39820 BERENDA RD TEMECULA, CA. 92591

ASMT: 942250039, APN: 942250039 LYNN SAUNDERS, ETAL 2267 CARRIAGE DR ROLLING HILLS EST CA 90274 ASMT: 942250046, APN: 942250046 LUCY BISHOP 39860 BERENDA RD TEMECULA, CA. 92591

ASMT: 942250040, APN: 942250040 THERESA LEE, ETAL 39845 BERENDA RD TEMECULA, CA. 92591 ASMT: 942250047, APN: 942250047 SUNNY CARNAGEY, ETAL 39886 BERENDA RD TEMECULA, CA. 92591

ASMT: 942250041, APN: 942250041 SARA PEREZ, ETAL 39801 BERENDA RD TEMECULA, CA. 92591 ASMT: 942250048, APN: 942250048 BRAEDON WADE, ETAL 10960 WILSHIRE BLV 5TH FL LOS ANGELES CA 90024

ASMT: 942250042, APN: 942250042 DANIEL BARNARD 39800 BERENDA RD TEMECULA, CA. 92591

ASMT: 942250049, APN: 942250049 MARIA MURILLO, ETAL 39940 BERENDA RD TEMECULA, CA. 92591

ASMT: 942250043, APN: 942250043 LINDA RAY 39810 BERENDA RD TEMECULA CA 92591 ASMT: 942250051, APN: 942250051 DEBRA THOMPSON 39950 ANZA RD TEMECULA, CA. 92591

ASMT: 942250044, APN: 942250044 JUDITH FOSTER 38830 BERENDA RD TEMECULA, CA. 92591 ASMT: 942250054, APN: 942250054 LORIMAR PROP C/O LAWRENCE LIPTON 39990 ANZA RD TEMECULA, CA. 92591



ASMT: 942260003, APN: 942260003

ROCHELLE RAND P O BOX 124725 SAN DIEGO CA 92112 ASMT: 943110011, APN: 943110011 TERIANNE HOLT, ETAL 41005 REID CT TEMECULA, CA. 92591

ASMT: 943050006, APN: 943050006

NANCY MIZE, ETAL 32850 VISTA DEL MONTE RD TEMECULA, CA. 92591 ASMT: 943110012, APN: 943110012 DOROTHY GOUDY, ETAL 24 BAY DR LAGUNA BEACH CA 92677

ASMT: 943050009, APN: 943050009

NANCY MIZE, ETAL 32850 VISTA DEL MONTE TEMECULA CA 92591 ASMT: 943110015, APN: 943110015 FELICITAS DOUCETTE, ETAL P O BOX 1762 TEMECULA CA 92593

ASMT: 943050016, APN: 943050016 SUZANNE ZYCHOWICZ, ETAL 40242 HOLDEN CIR

40242 HOLDEN CIR TEMECULA CA 92591 ASMT: 943110017, APN: 943110017 DEANNA CARPINELLI, ETAL 33350 RANCHO CALIFORNIA RD TEMECULA, CA. 92591

ASMT: 943050017, APN: 943050017 JOYCE WOODMANSEE, ETAL 28750 KATHLEEN AVE SANTA CLARITA CA 91390 ASMT: 943110018, APN: 943110018 89 PERCENT 1441 9TH AVE NO 2002 SAN DIEGO CA 92101

ASMT: 943050019, APN: 943050019 KATHLEEN FRANZREB, ETAL 4 SURREY LN RANCHO PALOS VERDES CA 90274 ASMT: 943110020, APN: 943110020 CELEBRATION CELLARS 33410 RANCHO CALIFORNIA RD TEMECULA CA 92591

ASMT: 943060011, APN: 943060011 LOUIDAR C/O LOUIS DARWISH P O BOX 891510 TEMECULA CA 92591 ASMT: 943120014, APN: 943120014 LOUIDAR 33820 RANCHO CALIFORNIA TEMECULA CA 92591



ASMT: 943120018, APN: 943120018 JERRI OWEN, ETAL 39701 CALLE CONTENTO TEMECULA, CA. 92591

ASMT: 943130008, APN: 943130008 ANN ZUN, ETAL 33105 VISTA DEL MONTE TEMECULA, CA. 92591

ASMT: 943120019, APN: 943120019 SUSAN BRODERSEN, ETAL 39847 CALLE CONTENTO TEMECULA, CA. 92591 ASMT: 943130009, APN: 943130009 GAIL BRADLEY, ETAL 33133 VISTA DEL MONTE TEMECULA, CA. 92591

ASMT: 943120021, APN: 943120021 CARRIE PELTZER, ETAL 40275 CALLE CONTENTO TEMECULA, CA. 92592 ASMT: 943140005, APN: 943140005 SUSHEILA SHEAGLEY, ETAL 39425 CALLE CONTENTO TEMECULA, CA. 92591

ASMT: 943120022, APN: 943120022 KOO INTERNATIONAL CORP, ETAL 323 WEST COURT STE 301 SAN BERNARDINO CA 92401 ASMT: 943140006, APN: 943140006 JUDITH GORMAN, ETAL 39485 CALLE CONTENTO TEMECULA, CA. 92591

ASMT: 943120033, APN: 943120033 LOUIDAR 33820 RANCHO CALIFORNIA RD TEMECULA CA 92591

ASMT: 943140007, APN: 943140007 JOSEFINA MENCHACA, ETAL 40460 CHAUNCEY WAY TEMECULA CA 92591

ASMT: 943130006, APN: 943130006 DARLA BOWLEY 33075 VISTA DEL MONTE TEMECULA, CA. 92591

ASMT: 943140011, APN: 943140011 HELEN HADDAD, ETAL 45580 ANZA RD TEMECULA CA 92592

ASMT: 943130007, APN: 943130007 KATHLEEN BONELLO, ETAL 33087 VISTA DEL MONTE RD TEMECULA, CA. 92591 ASMT: 943140014, APN: 943140014 NICOLE SCHULER 33100 VISTA DEL MONTE TEMECULA CA 92591



ASMT: 943150013, APN: 943150013 MARIA RUBIO, ETAL 119 LITTLE QUARRY RD GAITHERSBURG MD 20878

ASMT: 943150017, APN: 943150017 MARY SAENZ, ETAL 39360 CALLE CONTENTO TEMECULA, CA. 92591

ASMT: 943150018, APN: 943150018 TRACY PETERLIN, ETAL C/O TRUST HOLDING SVC CO P O BOX 3836 CHATSWORTH CA 91313

ASMT: 943150019, APN: 943150019 ANNEMARIE COTA, ETAL C/O ANNEMARIE COTA 39825 AVENIDA ARIZONA TEMECULA, CA. 92591

ASMT: 943150020, APN: 943150020 LOREE PERRIN, ETAL C/O VICTOR WARREN HUPP 21851 NEWLAND NO 146 HUNTINGTON BEACH CA 92646

ASMT: 943150021, APN: 943150021 MARTHA PONCE 3736 E 57TH ST HAYWOOD CA 90270

ASMT: 943150022, APN: 943150022 KIMBERLY MITCHELL 33055 VINO WAY TEMECULA, CA. 92591 ASMT: 943150023, APN: 943150023 M MCDERMOTT, ETAL 33135 VINO WAY TEMECULA, CA. 92591

ASMT: 943150024, APN: 943150024 LINDA WOLFE, ETAL STE 200 31915 RANCHO CALIFORNIA TEMECULA CA 92591

ASMT: 943150025, APN: 943150025 PATRICIA PAYNE, ETAL 39790 AVENIDA ARIZONA TEMECULA, CA. 92591

ASMT: 943150026, APN: 943150026 DENISE AUGUSTINE, ETAL 33235 VINO WAY TEMECULA, CA. 92591

ASMT: 943150027, APN: 943150027 TED DANA 33275 VINO WAY TEMECULA CA 92591

ASMT: 943150028, APN: 943150028 SYLVIA SAVALA, ETAL P O BOX 891688 TEMECULA CA 92589

ASMT: 943150029, APN: 943150029 MONICA BALTATU 22 CEDAR TREE LN IRVINE CA 92612



ASMT: 943150030, APN: 943150030 CYNTHIA PHILLIPS, ETAL 39400 CALLE CONTENTO TEMECULA, CA. 92591

ASMT: 943160023, APN: 943160023 MARJORIE SPENCE, ETAL 39360 AVENIDA ARIZONA TEMECULA, CA. 92591



ASMT: 943150031, APN: 943150031 PATRICIA EBERT, ETAL 186 N SHATTUCK PL ORANGE CA 92866

ASMT: 943160024, APN: 943160024 DELLA HARRIS, ETAL 39700 AVENIDA ARIZONA RD TEMECULA, CA. 92591

ASMT: 943160005, APN: 943160005 RHONDA HENSLEY, ETAL 1343 VERSANTE CIR CORONA CA 92881 ASMT: 943160026, APN: 943160026 YOLANDA ROBINSON, ETAL 39600 AVENIDA ARIZONA TEMECULA CA 92591

ASMT: 943160006, APN: 943160006 DEBRA SEAL, ETAL P O BOX 892215 TEMECULA CA 92589 ASMT: 943160029, APN: 943160029 JOHN PAIGE, ETAL 39682 SANTANA DR TEMECULA, CA. 92591

ASMT: 943160007, APN: 943160007 KARY JENSEN HEDEGAARD, ETAL 39615 AVENIDA ARIZONA TEMECULA, CA. 92591 ASMT: 943160030, APN: 943160030 ROBERTA HOPP, ETAL 39610 SANTANA DR TEMECULA, CA. 92591

ASMT: 943160008, APN: 943160008 YVONNE OKERSON, ETAL 33180 VINO WAY TEMECULA, CA. 92591 ASMT: 943160031, APN: 943160031 DONNA HELSOM, ETAL 33284 VINO WAY TEMECULA, CA. 92591

ASMT: 943160020, APN: 943160020 BETTY DANG, ETAL 33142 VINO WAY TEMECULA, CA. 92590 ASMT: 943160032, APN: 943160032 PAI LING CHU, ETAL 87 SPLENDOR IRVINE CA 92618





ASMT: 943170010, APN: 943170010 BERYL WOODING, ETAL 33495 VINO WAY TEMECULA CA 92591

ASMT: 943170011, APN: 943170011 TAMARA FLUBACHER, ETAL 33475 VINO WAY TEMECULA, CA. 92591

ASMT: 943170012, APN: 943170012 ALICIA MARTINEZ, ETAL 33434 VISTA DEL MONTE TEMECULA, CA. 92591

ASMT: 943170013, APN: 943170013 HSUEH LAN, ETAL P O BOX 1800 WEST COVINA CA 91793

ASMT: 943170014, APN: 943170014 HOLLY IVERSON, ETAL 39610 PATAGONIA CT TEMECULA, CA. 92591

ASMT: 943170015, APN: 943170015 CANDICE STEVENS, ETAL 571 H CRANE ST LAKE ELSINORE CA 92530

ASMT: 943170016, APN: 943170016 DIANE DEWENTER, ETAL 39673 GRANJA CT TEMECULA, CA. 92591 ASMT: 943170017, APN: 943170017 TAMMY KRISTOFFERSEN 42200 CALLE BARBONA TEMECULA CA 92592

ASMT: 943170019, APN: 943170019 TRACI DEWEY, ETAL 39720 BUENOS WAY TEMECULA, CA. 92591

ASMT: 943170020, APN: 943170020 HELEN LIM, ETAL 525 PLAZA DEL CID CHULA VISTA CA 91910

ASMT: 943170021, APN: 943170021 TIMOTHY FAULKNER, ETAL C/O TIMOTHY A FAULKNER 39500 BUENOS WAY TEMECULA, CA. 92591

ASMT: 943170022, APN: 943170022 JOANN PULSIPHER, ETAL STE A110 39755 MURRIETA HOT SPGS MURRIETA CA 92563

ASMT: 943170023, APN: 943170023 WALTER LIFSEY 750 MILLER ST NO 901 SAN JOSE CA 95110

ASMT: 943170024, APN: 943170024 QIONG KAY, ETAL 39647 PATAGONIA CT TEMECULA CA 92591 ASMT: 943170025, APN: 943170025 DOROTHY CAKE 39621 PATAGONIA CT TEMECULA, CA. 92591 ASMT: 943190024, APN: 943190024 JOAN GALLOWAY, ETAL 33612 VINO WAY TEMECULA CA 92590

ASMT: 943170026, APN: 943170026 MARIAN HAWKEY 1534 COUNTRY CLUB DR ESCONDIDO CA 92029 ASMT: 943190025, APN: 943190025 FRANCES HOWARD, ETAL 33614 VINO WAY TEMECULA, CA. 92591

ASMT: 943180004, APN: 943180004 ALNI, ETAL 24933 ARIELLA DR CALABASAS CA 91302 ASMT: 943190026, APN: 943190026 DOROTHY CARFRAE, ETAL 869 DOROTHEA RD LA HABRA HEIGHTS CA 90631

ASMT: 943190007, APN: 943190007 JILL HERNANDEZ, ETAL 39757 CALLE CABERNET TEMECULA, CA. 92591 ASMT: 943190028, APN: 943190028 PAMELA WANTINK, ETAL 33583 VINO WAY TEMECULA CA 92591

ASMT: 943190019, APN: 943190019 THOMAS HARNEY, ETAL 39817 CALLE CABERNET TEMECULA, CA. 92591 ASMT: 943190029, APN: 943190029 CAROL BUCK, ETAL 33625 VINO WAY TEMECULA, CA. 92591

ASMT: 943190020, APN: 943190020 JULIE MILLER, ETAL 39897 CALLE CABERNET TEMECULA, CA. 92591 ASMT: 943190030, APN: 943190030 LISA YODER, ETAL 33667 VINO WAY TEMECULA, CA. 92591

ASMT: 943190022, APN: 943190022 MARGARET LUCEY, ETAL 39957 CALLE CABERNET TEMECULA, CA. 92591 ASMT: 943190031, APN: 943190031 JENNIFER WELTY, ETAL 2941 UNICORNIO ST NO A CARLSBAD CA 92009



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ASMT: 943190033, APN: 943190033

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TEMECULA, CA. 92591

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ASMT: 943190034, APN: 943190034

SHANA HILL, ETAL 40124 SPERRY CT TEMECULA, CA. 92591 ASMT: 943200020, APN: 943200020 CAROL HALEY, ETAL 39625 ANZA RD TEMECULA, CA. 92591

ASMT: 943190035, APN: 943190035 LORRAINE CERWIN, ETAL

33588 VINO WAY TEMECULA, CA. 92591 ASMT: 943200026, APN: 943200026 SILVANA LUNETTO, ETAL 39840 CALLE DE VINEDOS TEMECULA, CA. 92591

ASMT: 943190036, APN: 943190036

DIANE TREADWAY, ETAL P O BOX 891376 TEMECULA CA 92589

ASMT: 943200027, APN: 943200027 CAROLYN MAYFIELD, ETAL 39800 CALLE DE VINEDOS TEMECULA, CA. 92591

ASMT: 943190037, APN: 943190037

KARI WESTLING, ETAL 39676 GRANJA ST TEMECULA, CA. 92591

ASMT: 943200030, APN: 943200030 ROSALYN BRAINARD, ETAL P O BOX 892544 TEMECULA CA 92589

ASMT: 943200015, APN: 943200015 KATHLEEN A FAMILY TRUST, ETAL C/O GERALD CURRAN P O BOX 891092 TEMECULA CA 92589

ASMT: 943210007, APN: 943210007 ROBIN RENNAKER, ETAL 33805 VINO WAY TEMECULA, CA. 92591

ASMT: 943210009, APN: 943210009 EILEEN RIVARD

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ASMT: 943210010, APN: 943210010

JODI DUBOTS, ETAL 33775 CORTE PRIVADA TEMECULA, CA. 92591 ASMT: 943240004, APN: 943240004

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ASMT: 943210012, APN: 943210012 NALINI PATEL, ETAL 978 S LADAN LN ANAHEIM HILLS CA 92808

ASMT: 943240006, APN: 943240006

RAUL RAMIREZ 440 W MARKHAM ST PERRIS CA 92571

ASMT: 943210014, APN: 943210014 FELICITAS YAKUT, ETAL 39820 CALLE CONTENTO TEMECULA CA 92591 ASMT: 943250001, APN: 943250001 RANCHO CALIF WATER DIST P O BOX 9017 TEMECULA CA 92589

ASMT: 943220002, APN: 943220002 RUTH MAIS, ETAL P O BOX 892075

TEMECULA CA 95289

ASMT: 943250012, APN: 943250012 GÜZEL VEASEY, ETAL

STE 107 255

30520 RCHO CALIF RD TEMECULA CA 92591

ASMT: 943230001, APN: 943230001

109 ACRES C/O JAMES CARTER P O BOX 28739 SANTA ANA CA 92799 ASMT: 943250013, APN: 943250013 COLLEEN KLINE, ETAL

P O BOX 893713

TEMECULA CA 92589

ASMT: 943230004, APN: 943230004

DARA ZHANG, ETAL 32301 CORTE PALACIO TEMECULA CA 92591 ASMT: 943250014, APN: 943250014 DENISE KILPATRICK, ETAL

40853 BUCHAREST ST TEMECULA, CA. 92591 ASMT: 943250015, APN: 943250015

EDWARD TANDY, ETAL 3824 BROADWAY NO 2 OAKLAND CA 94611 ASMT: 943270001, APN: 943270001 JOYCE MCGINLEY, ETAL 39693 CALLE CABERNET TEMECULA, CA. 92591

ASMT: 943250016, APN: 943250016 MARGARET CONNELLY, ETAL P O BOX 891311 TEMECULA CA 92589 ASMT: 943270002, APN: 943270002 OWB REO C/O ONEWEST BANK 2900 ESPERANZA CROSSING AUSTIN TX 78758

ASMT: 943250017, APN: 943250017 VIOLET HAMILTON 2341 SABLE TREE CIR TUSTIN CA 92780 ASMT: 943270003, APN: 943270003 HOLLAND CHILDHOUSE, ETAL 39617 CALLE CABERNET TEMECULA, CA. 92591

ASMT: 943250018, APN: 943250018 CALVARY CHAPEL BIBLE FELLOWSHIP 34180 RANCHO CALIFORNIA TEMECULA CA 92591 ASMT: 943270004, APN: 943270004 VICKIE DYSON PMB 165 30520 RCHO CALIF RD 107 TEMECULA CA 92591

ASMT: 943250019, APN: 943250019 MARVIN SMOTRICH, ETAL 4957 CALVIN AVE TARZANA CA 91356 ASMT: 943270005, APN: 943270005 C STEVENS, ETAL C/O LILLY MORRISON 39650 PATAGONIA CT TEMECULA CA 92591

ASMT: 943250021, APN: 943250021 CALVARY CHAPEL BIBLE FELLOWSHIP INC 34180 RANCHO CALIFORNIA RD TEMECULA, CA. 92591 ASMT: 943270006, APN: 943270006 VALERIE LANNI, ETAL 39517 CALLE CABERNET TEMECULA, CA. 92591

ASMT: 943260027, APN: 943260027 TEMECULA VINEYARD ESTATES 41391 KALMIA ST STE 200 MURRIETA CA 92562 ASMT: 943270007, APN: 943270007 MARIA GUEVARRA, ETAL 39511 CALLE CABERNET TEMECULA, CA. 92591





ASMT: 943270008, APN: 943270008 PGD INV C/O JUDI WHITE 711 E IMPERIAL HWY NO 200 BREA CA 92821

ASMT: 943280005, APN: 943280005 LORENZA RECENDEZ, ETAL P O BOX 892922 TEMECULA CA 92589

ASMT: 943270009, APN: 943270009 KAREN FARR, ETAL 39512 CALLE CABERNET TEMECULA, CA. 92591 ASMT: 943280006, APN: 943280006 MELANIE KUEHNEL, ETAL 40174 CALLE CALETA TEMECULA, CA. 92591

ASMT: 943270010, APN: 943270010 EMELEZE ROSS, ETAL 39526 CALLE CABERNET TEMECULA, CA. 92591 ASMT: 943280007, APN: 943280007 JOHN REINGRUBER 40250 CALLE CALETA TEMECULA, CA. 92591

ASMT: 943270011, APN: 943270011 JACQUELINE DIAZ, ETAL 39552 CALLE CABERNET TEMECULA, CA. 92591 ASMT: 943280008, APN: 943280008 CARMEN BASHE, ETAL 40284 CALLE CALETA TEMECULA, CA. 92591

ASMT: 943280001, APN: 943280001 SHARON DILDAY, ETAL 40070 CALLE CABERNET TEMECULA CA 92591

ASMT: 951090001, APN: 951090001 WENDY SOO, ETAL 1432 SANTA FE DR TUSTIN CA 92780

ASMT: 943280002, APN: 943280002 GABRIELLA SEBOK, ETAL 40134 CALLE CABERNET TEMECULA CA 92591 ASMT: 951090019, APN: 951090019 MEI HSIN, ETAL 23 OLD PALI PL HONOLULU HI 96817

ASMT: 943280004, APN: 943280004 CHATEAU DHUIS 3350 E 7TH ST NO 811 LONG BEACH CA 90804 ASMT: 951090020, APN: 951090020 ANGELA STEVANUS, ETAL 33497 MADERA DE PLAYA TEMECULA, CA. 92592



ASMT: 951090027, APN: 951090027 BARRETT BIRD 21812 VIA DEL LAGO TRABUCO CANYON CA 92679 ASMT: 951110005, APN: 951110005 MARIA BORGES, ETAL 33650 MADERA DE PLAYA DR TEMECULA, CA. 92592

ASMT: 951090028, APN: 951090028 NORA BABER, ETAL 33442 MADERA DE PLAYA ST TEMECULA. CA. 92592 ASMT: 951110006, APN: 951110006 PHILIP LEWIS 33700 MADERA DE PLAYA DR TEMECULA, CA. 92592

ASMT: 951100001, APN: 951100001 TRUST, ETAL C/O MICHAEL W NEWCOMB 43460 RIDGE PARK STE 200 TEMECULA CA 92590 ASMT: 951110007, APN: 951110007 EILEEN RUNDE, ETAL 33718 MADERA DE PLAYA DR TEMECULA CA 92590

ASMT: 951110001, APN: 951110001 TANUYA BIVIN, ETAL 33502 MADERA DE PLAYA DR TEMECULA, CA. 92592 ASMT: 951110008, APN: 951110008 LAEL HALL, ETAL P O BOX 986 TEMECULA CA 92593

ASMT: 951110002, APN: 951110002 LAURA GILLIAM, ETAL 33510 MADERA DE PLAYA DR TEMECULA, CA. 92592 ASMT: 951110009, APN: 951110009 PATRICK DILLON 33545 MADERA DE PLAYA DR TEMECULA, CA. 92592

ASMT: 951110003, APN: 951110003 BRICE PERRY 33550 MADERA DE PLAYA DR TEMECULA, CA. 92592 ASMT: 951110010, APN: 951110010 MICHELLE UYS, ETAL 33605 MADERA DE PLAYA DR TEMECULA, CA. 92592

ASMT: 951110004, APN: 951110004 VICKY RANEY, ETAL 33600 MADERA DE PLAYA DR TEMECULA, CA. 92592 ASMT: 951110011, APN: 951110011 KIMBERLY ADAMIC, ETAL 33685 MADRA DE PLAYA DR TEMECULA, CA. 92592



ASMT: 951110018, APN: 951110018 JOSEFINA BECK, ETAL P O BOX 891143 TEMECULA CA 92589

ASMT: 951110028, APN: 951110028 J CARDILLO LEE 41575 ARROYO VISTA RD TEMECULA, CA. 92592

ASMT: 951110019, APN: 951110019 MADELEINE BLOOMER, ETAL 41615 ROWLAND CT TEMECULA, CA. 92592

ASMT: 951120023, APN: 951120023 KRISTEN LACOMBE 41101 LOMAR CIR TEMECULA, CA. 92592

ASMT: 951110020, APN: 951110020 RUPALI HAWRANIK, ETAL 41595 ROWLAND CT TEMECULA CA 92592 ASMT: 951120024, APN: 951120024 AMNON YADIN 5736 OWENS DR NO 204 PLEASANTON CA 94588

ASMT: 951110023, APN: 951110023 SANTA KURAITIS, ETAL 41610 ROWLAND CT TEMECULA, CA. 92592 ASMT: 951120025, APN: 951120025 RENEE GOODACRE, ETAL 41200 LOMAR CIR TEMECULA, CA. 92592

ASMT: 951110024, APN: 951110024 DENA MACIAS, ETAL 41590 ROWLAND CT TEMECULA, CA. 92592 ASMT: 951130004, APN: 951130004 MARIE WEAVER, ETAL 33740 MADERA DE PLAYA DR TEMECULA, CA. 92592

ASMT: 951110025, APN: 951110025 JEANNE UGARTE, ETAL 33735 MADERA DE PLAYA TEMECULA, CA. 92592 ASMT: 951130005, APN: 951130005 MARIE WEAVER, ETAL 33740 MADERA DE PLAYA TEMECULA CA 92592

ASMT: 951110027, APN: 951110027 MARCIA SCHAEFER 33721 MADERA DE PLAYA DR TEMECULA, CA. 92592 ASMT: 951130006, APN: 951130006 MADHUJA CHATTERJEE, ETAL 7 SALVO IRVINE CA 92606



ASMT: 951130007, APN: 951130007 SHARON FERRE, ETAL 33966 MADERA DE PLAYA DR TEMECULA, CA. 92592

ASMT: 951130008, APN: 951130008 MARY MARTIN 33985 MADERA DE PLAYA DR TEMECULA, CA. 92592

ASMT: 951130009, APN: 951130009 RICHARD HARVEY 33747 MADERA DE PLAYA TEMECULA, CA. 92592

ASMT: 951130010, APN: 951130010 MAYLIN NAVARRO, ETAL 33771 MADERA DE PLAYA ST TEMECULA, CA. 92592

ASMT: 951130011, APN: 951130011 DEBRA ALVARADO, ETAL 33851 MADERA DE PLAYA TEMECULA, CA. 92592

ASMT: 951130012, APN: 951130012 JUDY UHRICH, ETAL 33883 MADERA DE PLAYA TEMECULA, CA. 92592

ASMT: 951130013, APN: 951130013 DEBRA TAYLOR, ETAL 33933 MADERA DE PLAYA TEMECULA, CA. 92592 ASMT: 951130014, APN: 951130014 SUZANNE MALHERBE, ETAL 33951 MADERA DE PLAYA TEMECULA CA 92592

ASMT: 951130015, APN: 951130015 THERESA RONAN, ETAL 34192 PAUBA RD TEMECULA, CA. 92592

ASMT: 951130016, APN: 951130016 EVONNE MCMAHON, ETAL 34222 PAUBA RD TEMECULA, CA. 92592

ASMT: 951130017, APN: 951130017 DEBORAH MARTIN, ETAL 41615 CALLE CONTENTO TEMECULA, CA. 92592

ASMT: 951130025, APN: 951130025 CREATIVE SPACE INNOVATION C/O KENDALL WOOTAEK 4322 WILSHIRE BLV NO 300 LOS ANGELES CA 90010

ASMT: 951140001, APN: 951140001 JOSEPHINE ADAMS 34655 CALLE BELLA LOMA TEMECULA, CA. 92592

ASMT: 951140002, APN: 951140002 ZOOZEE ENTERPRISES INC 21856 THIMBLEBERRY CT CORONA CA 92883 ASMT: 951140003, APN: 951140003 SALLY MARTINEZ, ETAL 34791 CALLE BELLA LOMA TEMECULA, CA. 92592 ASMT: 951140012, APN: 951140012 LORI NAYLOR, ETAL 13834 RECUERDO DR DEL MAR CA 92014

ASMT: 951140004, APN: 951140004 GREY GOOSE C/O BRENDA CARTER 34795 CALLE BELLA LOMA TEMECULA, CA. 92592 ASMT: 951140013, APN: 951140013 ESTHER JOINSON, ETAL 34478 MADERA DE PLAYA DR TEMECULA, CA. 92592

ASMT: 951140007, APN: 951140007 MARCIA AU, ETAL 41432 CALLE CONTENTO TEMECULA, CA. 92592 ASMT: 951140014, APN: 951140014 LAURA MORA, ETAL P O BOX 646 TEMECULA CA 92593

ASMT: 951140008, APN: 951140008 JUNE MAHURIN, ETAL 41460 CALLE CONTENTO RD TEMECULA, CA. 92592 ASMT: 951140015, APN: 951140015 SANDRA RAMIREZ, ETAL 34652 MADERA DE PLAYA DR TEMECULA, CA. 92592

ASMT: 951140009, APN: 951140009 GEORGENE RAISNER, ETAL 34020 MADERA DE PLAYA TEMECULA, CA. 92592 ASMT: 951140016, APN: 951140016 LEONORA WEST 34790 MADERA DE PLAYA DR TEMECULA, CA. 92592

ASMT: 951140010, APN: 951140010 LAURA TURNBOW, ETAL 34200 MADERA DE PLAYA DR TEMECULA, CA. 92592

ASMT: 951140025, APN: 951140025 CHRISTINE DECLERK, ETAL 34790 PAUBA RD TEMECULA, CA. 92592

ASMT: 951140011, APN: 951140011 NANCY DICK, ETAL 34292 MADERA DE PLAYA DR TEMECULA, CA. 92592 ASMT: 951140026, APN: 951140026 J BURGESS OBRIEN, ETAL 34708 PAUBA RD TEMECULA, CA. 92592 ASMT: 951140028, APN: 951140028

MARJORIE COUGHLIN 34528 PAUBA RD TEMECULA, CA. 92592 ASMT: 951140035, APN: 951140035 PAULENE HELME, ETAL 34201 MADERA DE PLAYA TEMECULA, CA. 92592

ASMT: 951140029, APN: 951140029

JOSEPH BERGMAN 34430 PAUBA RD TEMECULA, CA. 92592 ASMT: 951140036, APN: 951140036 SHAWN BECKMAN, ETAL 34475 MADERA DE PLAYA DR TEMECULA, CA. 92592

ASMT: 951140030, APN: 951140030

MAXINE HEILLER P O BOX 1653 TEMECULA CA 92593 ASMT: 951140037, APN: 951140037 ADRIAN MCGREGOR, ETAL P O BOX 894108 TEMECULA CA 92589

ASMT: 951140031, APN: 951140031

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ASMT: 951140032, APN: 951140032

FRANK GARZA

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MARY BISHOP P O BOX 30

PALA CA 92059

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ASMT: 951140034, APN: 951140034

JOAN GOLDSMITH, ETAL 34015 MADERA DE PLAYA TEMECULA, CA. 92592 ASMT: 951140052, APN: 951140052 LIZABETH MULLIGANCODET, ETAL 27351 ORTEGA HWY SAN JUAN CAPO CA 92675



ASMT: 951140053, APN: 951140053 DORENA JOHNSON 34650 PAUBA RD TEMECULA, CA. 92592

ASMT: 951150009, APN: 951150009 ADAM TRUJILLO 41625 ALTANOS RD TEMECULA, CA. 92591

ASMT: 951140056, APN: 951140056 GIZELLA CZIRAKI, ETAL 15611 SUNFLOWER LN HUNTINGTON BEACH CA 92647 ASMT: 951150010, APN: 951150010 VICTORIA MENDOZA, ETAL 34490 CALAC RD TEMECULA, CA. 92592

ASMT: 951140059, APN: 951140059 DESTINY VINEYARDS P O BOX 4026 CHATSWORTH CA 91313 ASMT: 951150011, APN: 951150011 DAVID JORDAN 31026 MIRA LOMA DR TEMECULA CA 92592

ASMT: 951140063, APN: 951140063 FOSSANOVA 42.1 41391 KALMIA NO 100 MURRIETA CA 92562 ASMT: 951150012, APN: 951150012 STACI GREENAWAY, ETAL 34415 PAUBA RD TEMECULA, CA. 92592

ASMT: 951140065, APN: 951140065 NELSON LAND CO 27450 YNEZ RD STE 222 TEMECULA CA 92591 ASMT: 951150013, APN: 951150013 DUANE MITCHELL 34410 CALAC RD TEMECULA, CA. 92592

ASMT: 951150003, APN: 951150003 MARIA RAMIREZ, ETAL 34452 CALAC RD TEMECULA, CA. 92592

ASMT: 951150014, APN: 951150014 PATRICIA BAAL, ETAL 34449 PAUBA RD TEMECULA, CA. 92592

ASMT: 951150008, APN: 951150008 PATRICIA ROBERTS, ETAL 34525 PAUBA RD TEMECULA, CA. 92592

ASMT: 951150015, APN: 951150015 ANGELA WILLEY, ETAL 34450 KAMPEN ST TEMECULA, CA. 92592 ASMT: 951150016, APN: 951150016 THOMAS MARTENS, ETAL 34495 CALAC RD TEMECULA, CA. 92592

ASMT: 951160018, APN: 951160018 MARTHA KLEINER, ETAL 216 N GLENROY AVE LOS ANGELES CA 90049

ASMT: 951150017, APN: 951150017 KURT LEMBACH 3633 ALBERT ST SAN DIEGO CA 92103 ASMT: 951190005, APN: 951190005 MINDY SMITH, ETAL 41700 CALLE CONTENTO TEMECULA, CA. 92592

ASMT: 951160001, APN: 951160001 MARIANNE OBRIEN, ETAL 34521 PAUBA RD TEMECULA, CA. 92592 ASMT: 951190006, APN: 951190006 AMBER GENTRY, ETAL P O BOX 890848 TEMECULA CA 92589

ASMT: 951160002, APN: 951160002 GREGORY QUIGLEY 34575 PAUBA RD TEMECULA, CA. 92592 ASMT: 951270001, APN: 951270001 NORMA SCHOEDL, ETAL 34721 MADERA DE PLAYA TEMECULA, CA. 92592

ASMT: 951160003, APN: 951160003 JOAN RULISON, ETAL 34635 PAUBA RD TEMECULA, CA. 92592 ASMT: 951270002, APN: 951270002 DIANNE DUVAL, ETAL 41205 ANZA RD TEMECULA, CA. 92592

ASMT: 951160004, APN: 951160004 BEVERLY ANDERSON 34735 PAUBA RD TEMECULA, CA. 92592 ASMT: 951270003, APN: 951270003 MARY SCHAFFER, ETAL 41297 ANZA RD TEMECULA, CA. 92592

ASMT: 951160008, APN: 951160008 MAI TRAN, ETAL 33026 TERRACE DR TEMECULA CA 92592 ASMT: 951270005, APN: 951270005 THERESA THERRIEN, ETAL 41381 ANZA RD TEMECULA, CA. 92592



ASMT: 951270006, APN: 951270006 AMBER PRESTON, ETAL 41475 ANZA RD TEMECULA, CA. 92592

ASMT: 951270015, APN: 951270015 DONNA DORAN, ETAL 18500 HWY 22 N WILDERSVILLE IN 38388

ASMT: 951270008, APN: 951270008 ARLENE WILKINSON 34972 PAUBA RD TEMECULA, CA. 92592 ASMT: 964180001, APN: 964180001 RIVERSIDE COUNTY PUBLIC FIN AUTHORITY C/O JOE RANK 3535 10TH ST STE 300 RIVERSIDE CA 92501

ASMT: 951270009, APN: 951270009 MARY LESMEISTER, ETAL 34653 MADERA DE PLAYA TEMECULA, CA. 92592 ASMT: 964180002, APN: 964180002 OPEN SPACE, ETAL 4600 CRESTMORE RD RIVERSIDE CA 92519

ASMT: 951270011, APN: 951270011 LORA SANDERS, ETAL 41425 FLOYD CT TEMECULA, CA. 92592 ASMT: 964180015, APN: 964180015 REGENTS OF THE UNIVERSITY OF CALIF C/O REAL ESTATE SERVICES GROUP 1111 FRANKLIN ST 6TH FL OAKLAND CA 94607

ASMT: 951270012, APN: 951270012 MENA GOMEZ, ETAL 34882 PAUBA RD TEMECULA, CA. 92592 ASMT: 964180016, APN: 964180016 MWD C/O ASSEST MANAGEMENT P O BOX 54153 LOS ANGELES CA 90054

ASMT: 951270013, APN: 951270013 DONNA ROBERTS, ETAL 41382 VIA CON DIOS TEMECULA CA 92592 ASMT: 964180029, APN: 964180029 RORIPAUGH VALLEY RESTORATION C/O STEVEN SWARTZ 482 N ROSEMEAD STE 103 PASADENA CA 91107

ASMT: 951270014, APN: 951270014 EURO PRECAST CONCRETE C/O WALTER KURCZYNSKI 41602 CORTE AZULEJO TEMECULA CA 92592 ASMT: 965250002, APN: 965250002 ADRIANA DAHLEN, ETAL P O BOX 456 HOLUALOA HI 96725





ASMT: 965250003, APN: 965250003 TIFFANY RICHTER, ETAL 41800 CALLE CONTENTO TEMECULA, CA. 92592

ASMT: 965250004, APN: 965250004 LINDA FRAZIER, ETAL 34123 PAUBA RD TEMECULA, CA. 92592

ASMT: 965250005, APN: 965250005 ASHLEY SIGEL P O BOX 506 TEMECULA CA 92593

Dept of Conservation 801 K. Street, MS 24-01 Sacramento, CA 95814

Riverside Local Agency Formation Commission 3850 Vine St. Swite 110 Riverside, CA 92507

Jim Carter 34843 Rancho Ca Rd Temelula, CA 92591

Hunsaker & Associates 43460 Ridge Park Dr. Sinte # 220 mecula, CA 92590



RIVERSIDE COUNTY PLANNING DEPARTMENT



MITIGATED NEGATIVE DECLARATION

MITIGATED NEGATIVE DECLARATION							
Project/Case Number: Agricultural Preserve No. 1011/ Plot Plan No. 23017 / Environmental Assessment No. 41524							
Based on the Initial Study, it has been determined that the proposed project, subject to the proposed mitigation measures, will not have a significant effect upon the environment.							
PROJECT DESCRIPTION, LOCATION, AND MITIGATION MEASURES REQUIRED TO AVOID POTENTIALLY SIGNIFICANT EFFECTS. (see Environmental Assessment and Conditions of Approval)							
COMPLETED/REVIEWED BY:							
By: Kinika Hesterly/Halimah Shenghur Title: Project Planner Date: July 31, 2012							
Applicant/Project Sponsor: Jim Carter Date Submitted: October 27, 2008							
ADOPTED BY: Board of Supervisors							
Person Verifying Adoption: Date:							
The Mitigated Negative Declaration may be examined, along with documents referenced in the initial study, if any, at:							
Riverside County Planning Department 4080 Lemon Street, 12th Floor, Riverside, CA 92501							
For additional information, please contact Kinika Hesterly at (951) 955-1888 or Halimah Shenghur at (951) 955-3250.							
Please charge deposit fee case#: ZEA41524 ZCFG04869 FOR COUNTY CLERK'S USE ONLY							



PLANNING DEPARTMENT

Carolyn Syms Luna Director

TO: ☐ Office of Planning and Research (OPR) P.O. Box 3044 Sacramento, CA 95812-3044 ☐ County of Riverside County Clerk	FROM: Riverside County Planning Department 4080 Lemon Street, 12th Floor P. O. Box 1409 Riverside, CA 92502-1409	38686 El Cerrito Road Palm Desert, California 92211
SUBJECT: Filling of Notice of Determination in compliance with	section 21152 of the California Public Resources Cod	de.
Environmental Assessment No. 41524 / Agricultural Preserve N	o. 1011/ Plot Plan No. 23017	
Kinika Hesterly/ Halimah Shenghur County Contact Person	(951) 955-1888/ (951) 955-3250 Phone Number	
N/A State Clearinghouse Number (if submitted to the State Clearinghouse)		
Jim Carter Project Applicant	34843 Rancho California Rd, Temecula, CA 92591 Address	
The project site is located northerly of Rancho California Road, Project Location	easterly of Calle Contento and westerly of Anza Road.	
Agricultural Preserve Case No. 1011 (AG01011) is a request the land conservation contract as it applies to 5.65 acres of the 5.800 square foot building for a winery and tasting room; and a 138 parking spaces. A farming operation with employee hous open daily from 10 a.m. to 6 p.m. 100 special occasions per ve a.m. to 10 p.m. Friday and Saturday and 10 a.m. to 9 p.m. Sund Project Description	e subject site. The plot plan proposes 21 buildings with 1,200 square foot building used for housekeeping aring that includes four (4) mobile home dwelling units if ar with 100 guests per occasion are proposed. Special	th 42 casitas totaling 35,160 square feet; and pool maintenance. The project includes also proposed. The tasting room will be
T to advise that the Riverside County Board of Supervison. he following determinations regarding that project:	s, as the lead agency, has approved the above-refere	enced project on August 28, 2012, and has
 The project WILL NOT have a significant effect on the env A Mitigated Negative Declaration was prepared for the pro Mitigation measures WERE NOT made a condition of the A Mitigation Monitoring and Reporting Plan/Program WAS A statement of Overriding Considerations WAS NOT adop This is to certify that the Mitigated Negative Declaration, with County Planning Department, 4080 Lemon Street, 12th Floor, Figure 1 	ject pursuant to the provisions of the California Environ approval of the project. NOT adopted. ted for the project. mments, responses, and record of project approval is	
Signature	Title	 Date
Date Received for Filing and Posting at OPR:	Title	Date
Please charge deposit fee case#: ZEA41524 ZCFG04869 FOR C	OUNTY CLERK'S USE ONLY	
		¥
Ú		

COUNTY OF RIVERSIDE SPECIALIZED DEPARTMENT RECEIPT Permit Assistance Center

A* REPRINTED * T0709011

38686 El Cerrito Rd

4080 Lemon Street Second Floor Riverside, CA 92502

39493 Los Alamos Road Suite A

Murrieta, CA 92563

Indio, CA 92211 (760) 863-8271

(951) 955-3200 (951) 694-5242

Received from: SPRUCE GROVE INC

paid by: CK 1203

CALF FISH & GAME FOR EA41524 / EIR00520

paid towards: CFG04869 CALIF FISH & GAME: DOC FEE

at parcel: 34305 RANCHO CALIFORNIA RD TEM

appl type: CFG3

By Aug 15, 2007 15:11 WCHEN posting date Aug 15, 2007

Account Code 658353120100208100

Description CF&G TRUST: RECORD FEES Amount \$64.00

\$64.00

Overpayments of less than \$5.00 will not be refunded!

COUNTY OF RIVERSIDE SPECIALIZED DEPARTMENT RECEIPT Permit Assistance Center

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1080 Lemon Street Second Floor Riverside CA 9250

39493 Los Alamos Road Suite A

38686 El Cerrito Rd Indio, CA 92211

Riverside, CA 92502

Murrieta, CA 92563

(760) 863-8271

(951) 955-3200

(951) 694-5242

Received from: SPRUCE GROVE INC

\$2,010.25

paid by: CK 005005

CALF FISH & GAME FOR EA41524 / EIR00520 paid towards: CFG04869 CALIF FISH & GAME: DOC FEE

at parcel: 34305 RANCHO CALIFORNIA RD TEM

appl type: CFG3

Account Code Description Amount

658353120100208100

Description CF&G TRUST

Amount \$2,010.25

Overpayments of less than \$5.00 will not be refunded!

COUNTY OF RIVERSIDE SPECIALIZED DEPARTMENT RECEIPT Permit Assistance Center

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38686 El Cerrito Rd

4080 Lemon Street Second Floor Riverside, CA 92502

39493 Los Alamos Road

Suite A Murrieta, CA 92563 Indio, CA 92211 (760) 863-8271

(951) 955-3200 (951) 694-5242

************************** ************************************

Received from: SPRUCE GROVE INC

\$91.25

paid by: CK 005079

CALF FISH & GAME FOR EA41524 / EIR00520 paid towards: CFG04869 CALIF FISH & GAME: DOC FEE

at parcel: 34305 RANCHO CALIFORNIA RD TEM

appl type: CFG3

Jan 04, 2012 13:25 posting date Jan 04, 2012 *******************************

Account Code 658353120100208100

Description CF&G TRUST

Amount \$91.25

Overpayments of less than \$5.00 will not be refunded!