



March 23, 2018

Tracy Zinn
T&B Planning, Inc.
17542 East 17th Street, Suite 100
Tustin, California 92780

RE: Cultural Resources Records Search for the 8th Street and Haven Avenue Project, Rancho Cucamonga, California

Dear Ms Zinn:

The archaeological records search has been completed for the 8th Street and Haven Avenue Project located at 8978 Haven Avenue and 10417 8th Street in Rancho Cucamonga, California. The project includes the proposed construction of a warehouse on portions of Assessor's Parcel Numbers 209-242-08 and 209-251-11. As part of the environmental review process, this address was subjected to a records search at the South Central Coastal Information Center (SCCIC) at California State University, Fullerton. The records search encompassed an area within a one-mile radius of the project and was completed on March 19, 2018 by Andrew Garrison of Brian F. Smith and Associates, Inc.

The SCCIC maps and records indicate that 13 resources have been recorded within one mile of the project Area of Potential Effect (APE). One resource (P-36-011277), a railway spur of the Atchison, Topeka and Santa Fe Railway, transects the subject property along the eastern boundary; however, this resource is located within the railway easement, which will not be impacted by development. Site P-36-011277 was recorded by URS Corporation in 2003 during a study that was conducted for the Southern California Regional Rail Authority directly adjacent to the current project.¹ No cultural resources are mapped within the boundaries of the subject property.

The records search also indicates that 30 previous cultural resource studies have been completed

¹ Wesson, Alex, Christine Hacking, and Kirsten Erickson

²⁰⁰³ Haven Ave Grade Separation at SCRRA Railroad Tracks. 48PP. URS Corporation. Unpublished report on file at the South Central Coastal Information Center at California State University, Fullerton, Fullerton, California.

within one mile of the APE, none of which cover the subject property. Although visible on the current *Guasti* 7.5' United States Geological Survey (USGS) topographic map, historic maps of the area (the 1897 *Cucamonga* 15', 1953 *Guasti* 7.5', and 1954 *Ontario* 15' USGS topographic maps) do not show the railway spur or any other potentially historic structures within the APE.

If you need any additional study of this site, please contact me.

Regards,

Brian F. Smith

BFS:ag

Attachment: SCCIC Archeological Records Search

BRIAN F. SMITH and ASSOCIATES

CALIFORNIA HISTORICAL RESOURCES INFORMATION SYSTEMS RECORDS SEARCH

Company: Brian F. Smith and Associates

Processed By: Andrew Garrison

Date Processed: 03-19-18

Project Identification: 8th Street and Haven

Information Center: South Central Coastal Information Center

Search Radius: One-Mile

Historical Resources:

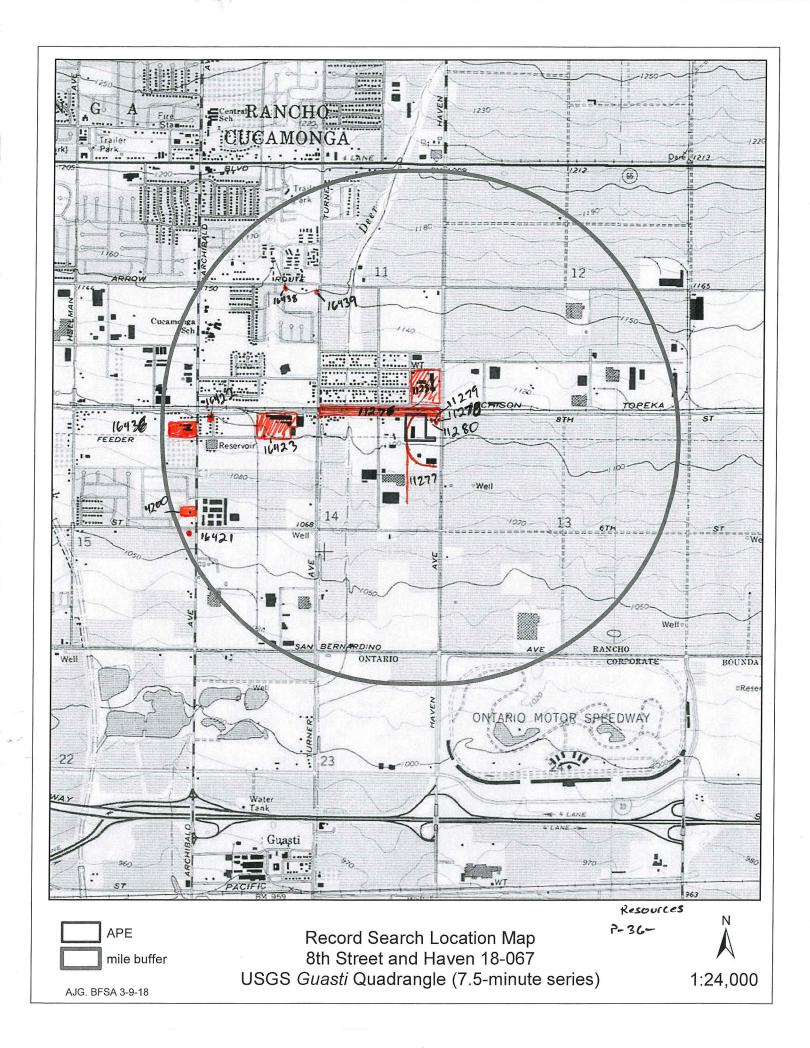
Trinomial and Primary site maps have been reviewed. All sites within the project boundaries and the specified radius of the project area have been plotted. Copies of the site record forms have been reviewed for all recorded sites.

There are 13 resources located within one-mile of the current project area. One (P-36-011277) intersects the property, but is located within a railway easement that will not be impacted by the project.

Previous Survey Report Boundaries:

Project boundary maps have been reviewed. National Archaeological Database (NADB) citations for reports within the project boundaries and within the specified radius of the project area have been reviewed.

There are 30 reports within a mile and none intersect the APE; however, one (SB-4169) is directly adjacent to the subject property.



PrimaryString	TrinomialString	ResourceName	OtherIDs	ResType	Age	Attribs	RecordingEvents	Reports
P-36-004200	CA-SBR-004200H	The Christmas House; Whitson House / HD Cousins	Resource Name - The Christmas House; OHP Property Number - 059325; PHI - SBR-73; Resource Name - Whitson House / HD Cousins; Other - SBCM-4598; Other - SACM-45847	Building	Historic	AH15 (Standing structures); HP02 (Single family property)	1975 (Denis Hansberger); 1979 (C. Lucas); 1980 (G. Teal, SBCM); 1987 (L. Merril)	
P-36-011276	CA-SBR-011276H	HA-1	Resource Name - HA-1	Site	Historic	AH04 (Privies/dumps/trash scatters)	2003 (A. Wesson, URS)	SB-04169
P-36-011277	CA-SBR-011277H	HA-2	Resource Name - HA-2; Other - Historic Railroad Spur	Site	Historic	AH07 (Roads/trails/railroad grades)	2003 (Wesson, URS)	SB-04169
P-36-011278	CA-SBR-011278H	10489 8th St	Resource Name - 10489 8th St	Building	Historic	HP02 (Single family property)	2003 (ERICKSON, URS)	SB-04169
P-36-011279	CA-SBR-011279H	10483 8th St	Resource Name - 10483 8th St	Building	Historic	HP02 (Single family property)	2003 (ERICKSON, URS)	SB-04169
P-36-011280	CA-SBR-011280H	10463 8th St	Resource Name - 10463 8th St	Building	Historic	HP02 (Single family property)	2003 (ERICKSON, URS)	SB-04169
P-36-011281	CA-SBR-011281H	Cucamonga Pioneer Winery District	Voided - P36-016467; Resource Name - Cucamonga Pioneer Winery District	Building, Structure, Object, Site, District, Element of district, Other	Historic	AHU3 (Landscaping/orchard); AH04 (Privies/dumps/trash scatters); AH05 (Wels/cisterns); AH07 (Roads/trais/rairoad grades); AH15 (Standing structures); HP04 (Ancillary building); HP08 (Industrial	1987 (Lynn Merrill); 2003 (ERICKSON, URS)	SB-04169
P-36-016421		DeBerard House	Resource Name - DeBerard House; OHP Property Number - 059308	Building	Historic	HP02 (Single family property)	1987 (Merril)	
P-36-016422		English House/Danner's Market	OHP Property Number - 059309; Resource Name - English House/Danner's Market	Building	Historic	HP02 (Single family property)	1987 (L. Merrili)	
P-36-016423		Padre Winery / Cucamonga Vintage Co; Biane Winery	Resource Name - Padre Winery / Cucamonga Vintage Co; Resource Name - Biane Winery; OHP Property Number - 059310	Building, Structure, District	Historic	HP02 (Single family property); HP08 (Industrial building); HP46 (Walls/gates/fences)	1987 (Merrill); 2008 (Tanya Rathbun, LSA)	SB-03572, SB-04135, SB-04170, SB- 05975, SB-07855
P-36-016436		Willows School / Professional Center	Resource Name - Willows School / Professional Center; OHP Property Number - 059324	Building	Historic	HP15 (Educational building)	0179 (C. Lucas); 1987 (L. Merril)	
P-36-016438		Ferrett/Santolucito House	Resource Name - Ferrett/Santolucito House	Building	Historic	HP02 (Single family property)	1987 (L. Merrili)	
P-36-016439		Santolucito Italian American Market	Resource Name - Santolucito Italian American Market	Building	Historic	HP06 (1-3 story commercial building)	1987 (L. Memil)	

State of California - The Resources Agency DEPARTMENT OF PARKS AND RECREATION

L	HIST	OB	10	RESOL	IRCES	INIVE	NTORY
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				Ser.	No. 1/	30	_	16	_	
HABS_	н	AER_	Loc_	X	_SHL	No.		NR	Status	3
UTM:							C_			
	R						0			

				JBR-4200H
IDE		FICATION Common name: The Christmas House	P1084-4/H	P36-00.4200
	2.	Historic name: Whitson House/H.D.	Cousins	(°PM-73
	3.	Street or rural address: 9240 Archibald Av	enue	
		City Rancho Cucamonga	Zip 91730 County	San Bernardino
	4.	Parcel number: 0209-321-73		
	5.	Present Owner: Janice L. Toews and J	ames E. Ilsley Address:	9240 Archibald Ave.
		City Rancho Cucamonga Zip	01730 Ownership is: Public	Private X
	6.	Present Use: Residence	Original use: Residence	

DESCRIPTION

7a. Architectural style: Free Classic Queen Anne

7b. Briefly describe the present physical appearance of the site or structure and describe any major alterations from its

original condition:

A two story rectangular wood structure of the free classic Queen Anne style. Roof is cross gable with wood shake shingles, A polygonal tower with S shaped curved roof is located on the south east corner. Tower roof has decorative fish scale shingles and finial. Front gable has oval window with decorative molding and shingle siding. Upper windows are double hung, lower are rectangular fixed with twin transoms. Transoms have "X" pattern. Siding is flush board. A full length single story porch extends along front of house paired collumns on pedestal with turned spindle balustrade. Front steps are of concrete and straight run. Foundation material is field stone. Interesting landscape features two mature palm trees on eith side of entrance walk and two rows of windmill palms on both the north and south sides of property.



Construction date: ____ Factual 1904

Architect unknown

H.D. Cousins

11. Approx. property size (in feet) Frontage 135 Depth 115 or approx. acreage._

Date(s) of enclosed photograph(s) July 1987

P36-004200 13, Condition: Excellent X Good Fair Deteriorated No longer in existence SBR-4200 N None Apparent Surroundings: (Check more than one if necessary) Open land ____Scattered buildings ____ Densely built-up ___X Residential X Industrial Commercial Other: None known X Private development Zoning Vandalism Public Works project _____ Other: _ Is the structure: On its original site? X Moved? Unknown? Related features: ___ SIGNIFICANCE 19. Briefly state historical and/or architectural importance (include dates, events, and persons associated with the site.) This structure is significant both architecturally and historically, because of its unique architecture. Though there are other Queen Anne structures within the city, none are of the size and grandeur of this house. It was built by H. D. Cousins in 1904 of redwood. Cousins was a shipbuilder and lumberman from Eureka. He built the structure as part of a plan to raise through bred horses. However, in 1910, the structure was sold to John Whitson, who became involved in Citrus and egg ranching. It was owned by the Whitson family until 1977 for a period of time, the structure was owned by the county museum association. In 1983, it was the subject of a proposal to relocate it to a regional park, and used as a cultural center. Prior to the current owners purchasing it for use as a Bed and Breakfast Inn. The house received the name "Christmas House" due to the lavish parties that the Whitsons held during the Christmas seasons, and because of the red and green stained windows in the upper side gables. Locational sketch map (draw and label site and surrounding streets, roads, and prominent landmarks): 20. Main theme of the historic resource: (If more than one is checked, number in order of importance.) Architecture X Arts & Leisure __ Economic/Industrial ____Exploration/Settlement ____ Government _____ Military _____ Religion _____ Social/Education __ Sources (List books, documents, surveys, personal interviews and their dates). "Light Over the Mountains" by D. Clucas; "Couple Uncovers the story behind Christmas House", Kim Forman, San EDELUEISSE Bernardino Sun. Sunday April 6, 1986; CAMERON County of San Bernardino tax Ass. Records PHALBORNE SUBJECT 22. Date form prepared ______9/8/1987 STRUCTURE By (name) _____ I vnn Merrill Organization ____ Address: City _____Zip_____ 6TH STREET Phone: ___

SAN BERNARDINO COUNTY MUSEUM Archaeological Site Record Form

SBCM	#	4598	-	
		onian - 73	#	SBr-4200-H

Site name Christmas House County San Bernardino
USGS quad maps: Ontario 15', Guasti 7½'
of of of of of of section 11
Twp. 1 S, Rng. 7 W, Base Meridian. Elevation
Distance along bearing from
UTM grid #s or lat. and long.
Site dimensions: area depth
Site description, features, artifacts, owner, etc.
Built in 1904, H. D. Cousins, owner and builder
Named the Christmas House for its greeen and red stained-glass windows
9240 ARCHIBALD AVE, CUCAMONGA
See: Historic Sites and LANDMARKS San Bernardino County
Possibility of destruction
Other references
Informant Address
Recorded by Grayce Teal Date 7/80
Address
Remarks

Sketch artifacts, site location, and features on back

00CH0078L

STATE OF CALIFORNIA-RESOURCES AGENC DEPARTMENT OF PARKS AND RECREATION

POINT OF HISTORICAL INTEREST

DO	NOT	WRITE	IN	THIS	BLOCK	
Reg.	No	SI	3).	7	13	
Date.		V2 -:	77	- 7	5)	
Ву		(

County San Bernardino

Name

CHRISTMAS HOUSE

Location 9240 Archibald Avenue, Cucamonga

Historical Significance:

In 1904, H. D. Cousins constructed a massive Victorian-style home. Most of the house was built with Northern California redwood. The structure was shiplapped between the inside and outside walls as well as between layers of the floors. The Cousins family planned to carry on a thoroughbred horse business on the acreage surrounding the house.

Six years after its construction, Christmas House was sold to the John Whitson family. Whitson became involved in citrus endeavors and egg ranching. The home was named Christmas House for its green and red stained-glass windows and the holiday festivities which were held there in December.

The house stands, today, a testimony to its name.

THIS POINT OF HISTORICAL INTEREST IS NOT A STATE REGISTERED HISTORICAL LANDMARK.

RECOMMENDED: ////// //// /// PRINCIPLE HANSING BOOK BOOK SUPERVISORS	APPROVED Committee APPROVED Signature—Chairman, Historical Langmarks Advisory Committee
Date (20 × 6 1975	Date 12-22-75

DPR-147 (4-66)

23633-768 5-74 1M TRIP (1) OSP

			7/03			
State of California — The Resource DEPARTMENT OF PARKS AND RE		Primary #				
PRIMARY RECORD		Trinomial	112767			
	Other Review Code Re	viewer				
			A-1			
Page1 of6 F	tesource Name of #. (A	Assigned by recorder)				
c. AddressNot applied. d. UTM: (Give more than one for Haven Ave.), 446,816 mE Center Ave.), 446,480 mE e. Other Locational Data: (e.g., The resource is located Haven Avenue and south The scatter extends at least railroad tracks (SCRRA F. *P3. a. Description: (Describe resour boundaries) The boundaries of Reson surface along both the now white decorated dishwar Other artifacts included by and unidentifiable metal concentrations appearing	lication Unrestro and (P2c, P2e 1966 (1981) cable large and/or linear resource (13,772,481 mN (SE (14,3,772,486 mN)) parcel #, directions to resolute as the 281 feet (86 metalght-of-Way). The and its major elements urce HA-1 were definitely to the major them and southern and so	icted , and P2b or P2d. Attach a Locatio	SE 1/4 of Sec 11; 1208 B.M. ga Zip 91730 772,521 mN (NE corner at E/3,772,526 mN (NW corner at e) e SCRRA Railroad Tracks and cated at 8812 Haven Avenue. north and south sides of the			
1916. *P3. b. Resource Attributes: (List		4: Prives/dumps/trash scatte ☐Object ☑Site ☐District				
	☐Other (Isolates, etc.)	□Object ⊠Site □District	Liement of District			
P5a. Photograph or Drawing (Pho	tograph required for buildin	ngs, structures, and objects.)	P5b. Description of Photo: (view, date, accession #) Overview of the northern portion of the site (north side of the railroad tracks); view to the west. *P6. Date Constructed/Age and Sources: ⊠Historic □Prehistoric □Both *P7. Owner and Address: SCRRA 700 Flower Street, 26 th Floor Los Angeles, CA 90017 *P8. Recorded by: (Name, affiliation, and address) A. Wesson and C. Hacking URS Corporation 2020 East First Street, Suite 400 Santa Ana, CA 92705 *P9. Date Recorded: 21 April 2003 *P10. Survey Type: (Describe) Intensive pedestrian survey at 5 meter intervals			
*P11. Report Citation: (Cite survey Appendix B: Cultural Res *Attachments: ☐NONE ☐Locatio ☐Artifact Record ☐Photograph	ource Technical Repo on Map ⊠Continuation trict Record	ort. Sheet □Building, Structure, a eature Record □Milling Statio	e Grade Separation Initial Study, and Object Record			

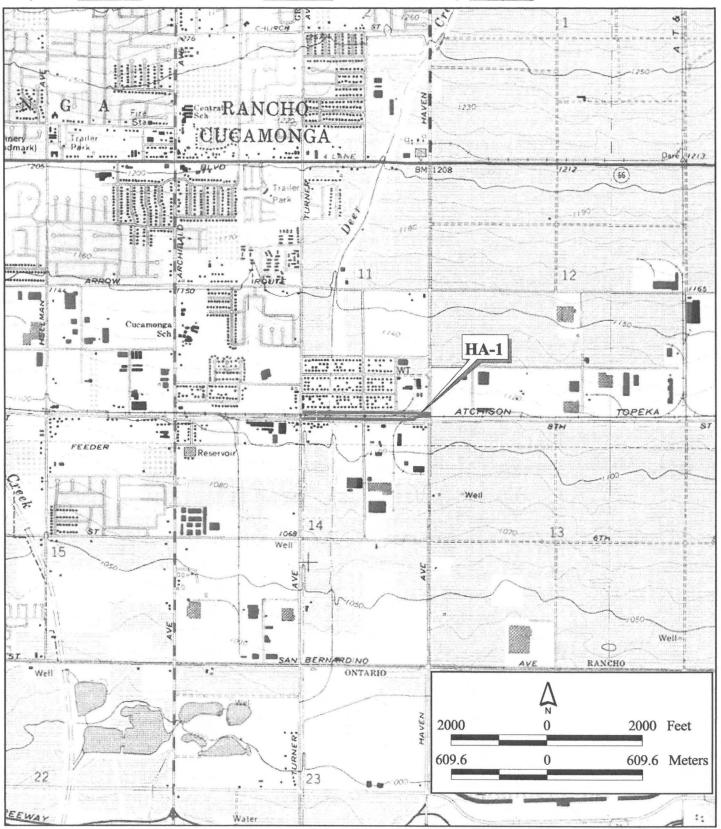
State of California	- The Resources Agency
DEPARTMENT OF	PARKS AND RECREATION
LOCATION	MAD

Primary # <u>R36~01/376</u>
HRI#_
Trinomial <u>SBR-1/3064</u>

Page 2 of 6
*Map Name: Guasti

*Resource Name or # (Assigned by recorder) HA-1

*Scale: 1:24,000 *Date of map: 1966 (1981)



State of California — The Resources Agency DEPARTMENT OF PARKS AND RECREATION

Primary # 736-011276
Trinomial 82-112764

ARCHAEOLOGICAL SITE RECORD

Page _	3_of_6_	,	*Resou	ırce Name or # (Ass	igned by Recorder)	HA-1
*A1.	Dimensions:	a. Length 80 m (N/S) ×	b. Width	791 m (E/W) Not	e: Dimensions are fo	or recorded portion only –
	site extends be	eyond survey area.		, , , , , , , , , , , , , , , , , , , ,		
		easurement: Paced				
		termination (Check any that a				
		Cut bank				
		Determination: High 🔯		Low Explain: Site	e extends further, bu	it paved roads and
		scaped areas offer no visibility		acces M David/h	ilt aver M Cita lim	ita inaamalatah, dafinad
		Check any that apply): 🔲 Res Disturbances 🔲 Vegetation			and over \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	its incompletely defined
A2.	Depth:			Method of Determ	nination:	
*A3.		ins: Present Absent				the nature of the deposit.
*A4.		mber, briefly describe, indicate siz				
,		tures were noted.				
*A5.	Cultural Cons	stituents: (Describe and quantify	artifacts,	ecofacts, cultural reside	ues, etc., not associate	ed with features.)
	Artifacts cons	sisted of white decorated of	lishware	, fragments of col	balt, brown, greer	, olive glass fragments,
	clear bottle	glass fragments, amethyst	glass	fragments and fra	agments of "milk"	glass. Other artifacts
		k fragments, a fork, an inta				
		varies within the site, with				
		amethyst glass fragments of	ould po	ssibly date to the I	late 1800's/early 1	900's. The intact cobalt
		date to this period as well.				
*A6.		ens Collected? ⊠ No ☐ Yes				
*A7.		n: Good Fair Poo				
		of the SCRRA railroad tra	cks and	the landscaping	between the railro	bad tracks and Humbolt
+ 4 0		to the north of the site.	\ Da	ou Ouaale biaaata	the western next	on of the site and the
*A8.		er: (Type, distance, and directi				
***		Creek is located approxima		Kilometers (8530 fe	eet) to the west of	the site location.
*A9.		50 feet above mean sea lev I Setting: (Describe culturally rel		iables such as vegetat	tion fauna soils goo	logy landform slope conset
A10.		The resource is located alor				
		amatically modified for the o				
		landscaped area has been				
		ornamental trees.	pianito	. along the french		are ene, man non nauve
A11.		rmation: A historic railroad	spur (te	emporarily recorde	d as HA-2) is pa	rtially located within the
		tion of Resource HA-1. Res				
	P-36-006847	(a portion of the historic K	te-Shap	ed Track/Belt Line), that connected	portions of Los Angeles,
	Orange, San	Bernardino and Riverside	Counties	s. The historic Cu	camonga Pioneer	Winery lies approx. 375
	feet (114 me	ters) to the north of this reso	ource.			
*A12.		istoric Protohistoric 154				
		Undetermined Describe po			hronology or factual	historic dates if known.
	, ,	ss was produced between 1				
A13.		s: (Discuss data potential, function				
		or the historic residences lo				
		irrigation map from 1888)				
		ch is located approximately		eet (114 meters) i	to the north. It is	s possible that the site
		Il material from another loca		mustian associated	with the Lleven A	tanua Crada Carantian
A14.		e site may be impacted by the xtended Phase I (presence				
				ce) testing is reco	innended to det	ennine ii primary intact
A 1 F		al deposits exist below the s		reference) Coliforn	io Stato Enginos	ring Department Detail
A15.		Documents, informants, maps, a p, Ontario Sheet, (Irrigation				
A16.		List subjects, direction of view, and				// (JIII HOCK, 1901).
A10.		n/Negatives kept at: URS C				nta Ana. CA 92705
	Original Modia	ganvoo nopt at. OTTO	- poruti	J.II EOEO LUGI I II O	. J., J.O. 400, Jai	na / ma, o/t or foo
*A17.	Form Prepare	ed by C. Hacking and	A. Wes	sson	Da	te: 23 April 2003
	Affiliation and			East First St., Ste		
DPR 5	23C (1/95)					*Required information

State of California - The Resources Agency DEPARTMENT OF PARKS AND RECREATION SKETCH MAP

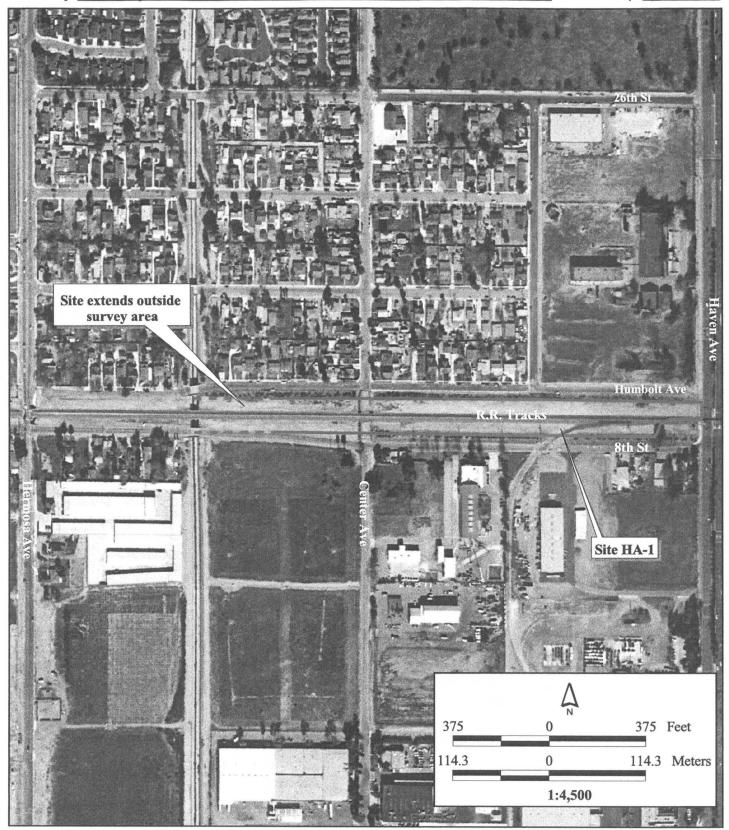
Primary # <u>P36-011276</u>
HRI#_
Trinomial <u>\$BR-11276</u>

Page <u>4</u> of <u>6</u>

*Resource Name or # (Assigned by recorder) HA-1

*Drawn by: C. Hacking and A. Wesson

*Date of map: April 23, 2003



State of California — The Resources Agency
DEPARTMENT OF PARKS AND RECREATION

CONTINUATION SHEET

Page <u>5</u> of <u>6</u> *Recorded by: <u>A. Wesson and C. Hacking</u>

Primary # P36-011276HRI #_
Trinomial__SBR-112764

*Resource Name or # (Assigned by recorder) <u>HA-1</u>

*Date Recorded 21 April 2003 ⊠ Continuation ☐ Update



Figure 1: Representative sample of artifacts from the east end of the site, along the north side of the SCRRA railroad tracks. Note: the intact cobalt glass bottle included in the picture.



Figure 2: Intact cobalt glass bottle discovered at the east end of the site, along the north side of the railroad tracks.

State of California — The Resources Agency DEPARTMENT OF PARKS AND RECREATION

CONTINUATION SHEET

Page 6 of 6 *Recorded by: A. Wesson and C. Hacking

*Resource Name or # (Assigned by recorder) HA-1

*Date Recorded 21 April 2003 ☐ Continuation ☐ Update



Figure 3: Representative sample of artifacts from the western portion of the site, along the north side of the SCRRA railroad tracks. Note: the amethyst glass fragments included in the picture.

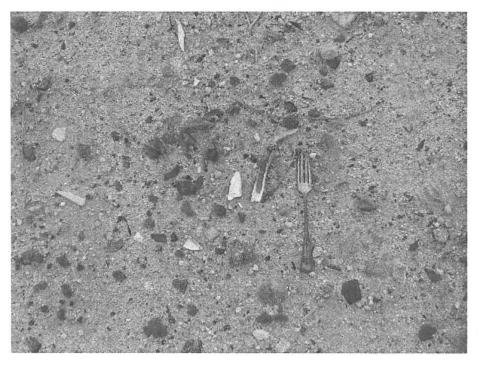


Figure 4: Representative sample of artifacts from the east end of the site, along the south side of the SCRRA railroad tracks. Note: the cobalt glass bottle fragments and the silver-plated fork included in the picture.

			D RECREATION	Primary # HRI #	P36 011277	7			
PRIM	MARY R	ECORD			Trinomial CA-SBR-11277+				
			011	NRHP Statu	s Code				
			Other Review Code	Reviewer	Date				
age	1_ of _6	3	Resource Name	or #: (Assigned by recor					
P1. P2.			Historic Railroa						
					. Attach a Location Map a	as necessary.) SK			
*b.	USGS 7.5'	Quad Gu	asti Date 1966 (1981) T 1S; R 7	W ; SE 1/4 of SE 1/4	of Sec 11; 1208 B.M.			
					ncho Cucamonga				
d.	UTM: (Give	more than or	ne for large and/or linea	r resources) Zone 1		772,457 mN (west end) 772,492 mN (east end)			
e.	Other Loca	tional Data:	(e.g., parcel #, direction	ns to resource, elevation, e		772,432 IIII (Gast Glid)			
						tersection of the SCRRA			
						amonga Pioneer Winery, om the southern railroad			
				et) west of Haven Av		on the southern railroad			
Р3. а.	Descriptio				materials, condition, alter	rations, size, setting, and			
	boundaries)	HA-2 is do	fined as a portion of	of track extending off	of the southern SCE	RRA railroad tracks. This			
	spur cons	ists of rail	segments that a	re dated as early a	s 1903. There are	approximately eighteen			
	segments	in the sect	ion of track located	north of 8th Street.	The dates of the seg	ments range from 1903-			
						a historic artifact scatter			
						rn sides of the SCRRA 8 th Street, APN 209-242-			
			and APN 209-251		NIVA Night-oi-Way,	0 Street, AFN 203-242-			
P3. b.				es) AH7: Roads/trails	s/railroad grades				
P4.	Resources	Present:	☐Building ☐Structu	ıre □Object ⊠Site □I	District Element of D	istrict Other (Isolates, etc.)			
P5a.	Photograph	or Drawing	(Photograph required for	or buildings, structures, ar		. Description of Photo:			
				,	(viev	v, date, accession #) erview of railroad spur			
					Philade Arts out a children because and a children of the control	tie-in with main			
					SCI	RRA track. View to the			
						heast from 8 th Street.			
						e: Cucamonga Pioneer lery is located in the			
		. mm . š	to Tomate	Black Sch 38		kground.			
.m		A to the		and the same	*P6.	Date Constructed/Age			
						Sources: ⊠Historic rehistoric □Both			
						Owner and Address:			
					SCI	RRA			
	404					Flower street, 26 th Floor			
						Angeles, CA 90017 d others)			
			100			Recorded by: (Name,			
					affilia	ation, and address)			
and the	nicollaria.		3/1			Vesson and C. Hacking S Corporation			
****				7 No. 20		0 East First Street,			
						Suite 400			
L		0.1 .	V 0000		San	ta Ana, CA 92705			
P9.		rded: 21 Ap		ian survey at 5 meter	r intervale				
r 10.									
*P11.		ation: (Cite s	urvey report and other	sources, or enter "none ")	Haven Avenue Grad	e Separation Initial			
	Study, App	pendix B: C	urvey report and other sultural Resource T	echnical Report					
*P11. *Attach	Study, Appendix:	pendix B: C IONE ⊠Lo	cultural Resource T cation Map ⊠Conti	echnical Report nuation Sheet ☐Buildi	Haven Avenue Grad ing, Structure, and Obje ☐Milling Station Reco	ect Record			

State of California - The Resources Agency **DEPARTMENT OF PARKS AND RECREATION LOCATION MAP**

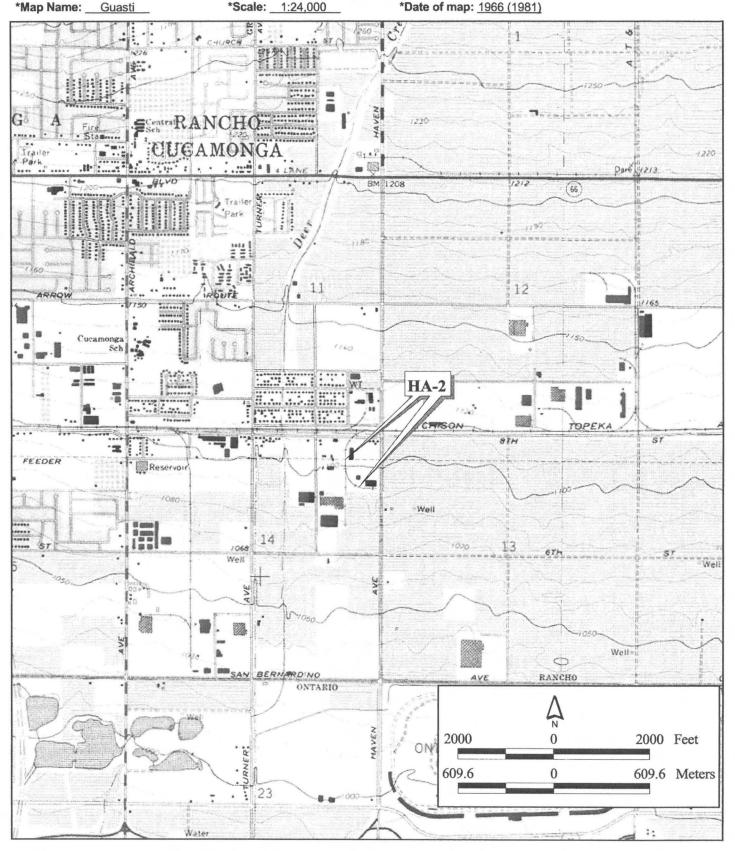
Primary # HRI# **Trinomial**

Page 2 of 6

*Resource Name or # (Assigned by recorder) HA-2

*Scale: 1:24,000

*Date of map: 1966 (1981)



State of California — The Resources Agency DEPARTMENT OF PARKS AND RECREATION

Primary #_ Trinomial_

ARCHAEOLOGICAL SITE RECORD

Page _	3_ of _6	*Resource Name or # (Assigned by Recorder)	HA-2
*A1.	only applicable to meters) (as map	Length126 m(N/S) × b. Width1.5 m((E/W) Note - direction the area surveyed, the track extends further to the south approximate ped on USGS quadrangle).	ely 984 feet (300
	Method of Determ	rement: ☐ Paced ☐ Taped ☐ Visual estimate ☒ Other: Measured from parties of the control of the	etation Topography
		Animal burrow	
		ermination: High Medium Low Explain: The railroad bed exterdistance. USGS 7.5' quad. of "Guasti" (1966) and aerial photographs:	
		south approx. 779 feet (237 meters), where it splits. The original spur	
		map) curves to the southeast approx. 287 feet (87 meters); the other	
		quad. map [post 1966]) extends 1000 feet (305 meters) to the south.	Sub Sput (Snown III
	Limitations (Chec	ck any that apply): Restricted access Paved/built over Site limits broances Vegetation Other (Explain): See A14.	s incompletely defined
A2.	Depth: Less than	0.5 meters ☐ None ☐ Unknown Method of Determination:	
*A3.		Present 🛛 Absent 🔲 Possible 🔲 Unknown (Explain): Highly unl	ikely due to the nature
	of the resource.		
*A4.		r, briefly describe, indicate size, list associated cultural constituents, and show location	of each feature on sketch
**=		r Feature Record, attached. ents: (Describe and quantify artifacts, ecofacts, cultural residues, etc., not associated	
*A5.		ents: (Describe and quantily artifacts, ecolacts, cultural residues, etc., not associated ure Record, attached, Line L3.	with features.)
*A6.		Collected? No ☐ Yes (If yes, attach Artifact Record or catalog and identif	y where specimens are
*A7.] Good ☐ Fair ☑ Poor (Describe disturbances.): See Linear Feature Rec	ord, attached, Line L7.
*A8.		ype, distance, and direction.) The Deer Creek is located approximately 1250	
*A9.	Elevation: 1150 f	eet above mean sea level.	
A10.	exposure, etc.) The	tting: (Describe culturally relevant variables such as vegetation, fauna, soils, geology, I northern portion of the resource is located within the SCRRA railroad tent has been dramatically modified for the construction of the railroad	right-of-way. The
	dominating the g		, , , , ,
A11.		ion: See Linear Feature Record form, attached, Line L3.	
*A12.	☐ Post	ric 🗌 Protohistoric 🔲 1542-1769 🔲 1769-1848 🔲 1848-1880 🔯 1880 t 1945 🔲 Undetermined)-1914 🛛 1914-1945
	See Linear Featu	n regional prehistoric chronology or factual historic dates if known ure Record form, attached, Line L3.	
A13.	Additional resear spur is directly or	scuss data potential, function[s], ethnic affiliation, and other interpretations) rch may yield important information pertinent to the historical developm pposite another spur that extends north from the main track to the histo Resource HA-2 must have been constructed to serve and agricultural	oric Cucamonga
	some kind.	x ·	,
A14.		ce extends to the south, outside of the survey area (see location map	
	portion of the hist	that the spur ties into an east-west running railroad track recorded as toric Kite-Shaped Track/Belt Line).	P-36-006847 (a
A15.	USGS 7.5' quad. Bernardino Coun	ments, informants, maps, and other references) . of "Guasti" (1966); Site Record form for Resource P-36-006847, obtainty Museum, Archaeological Information Center CHRIS Records Searc	
A16.	Grade Separation	n). subjects, direction of view, and accession numbers or attach a Photograph Record.):	
AID.		gatives kept at: <u>URS Corporation, 2020 East First St., Ste. 400, Santa</u>	a Ana, CA 92705
*A17.	Form Prepared by	y C. Hacking and A. Wesson Date	e:21 May 2003
AIII	Affiliation and Ad		

State of California - The Resources Agency
DEPARTMENT OF PARKS AND RECREATION

SKETCH MAP

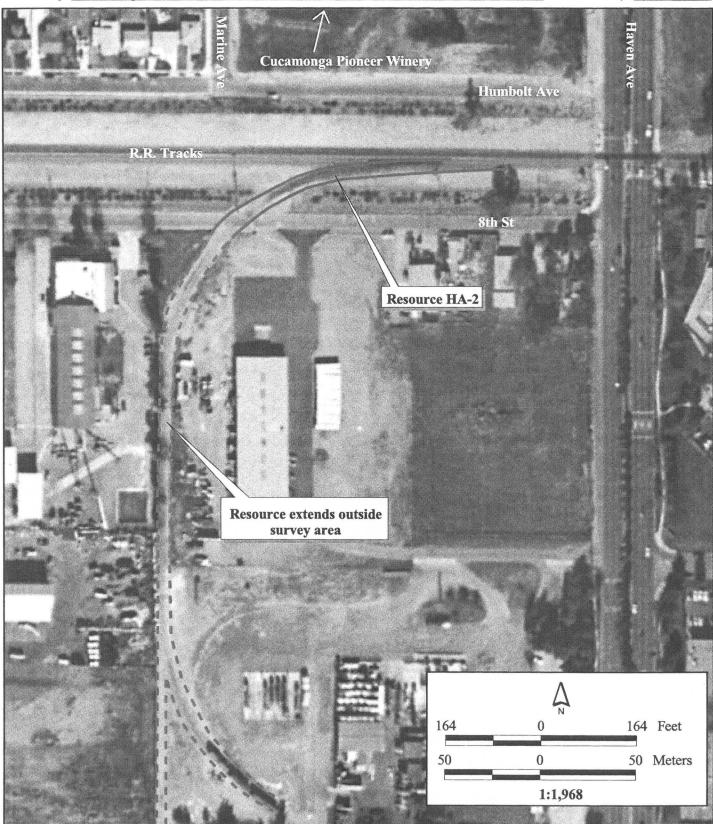
Primary # R36-011277HRI#
Trinomial SBR-11277H

Page <u>4</u> of <u>6</u>

*Resource Name or # (Assigned by recorder) HA-2

*Drawn by: C. Hacking and A. Wesson

*Date of map: April 23, 2003



DEPA	of California — The Resources Agency ARTMENT OF PARKS AND RECREATION EAR FEATURE RECORD	Primary #_ HRI #_ Trinomial_	1-36-011277 SBR-112774
Page	_5_ of _6	urce Name or #: (Assign	ned by recorder)HA-2
L1.		ric Railroad Spur on I	Kite-Shaped Track/Belt Line at Haven Ave.
L2 a. b.	Location of point or segment: (Provide U area that has been field inspected on a Locatio	TM coordinates, legal des n Map.)	Observation Designation : <u>Haven Ave. Crossing</u> cription, and any other useful locational data. Show the
L3.	appropriate.)	materials, and artifacts for	rimary Record Form. und at this segment/point. Provide plans/sections as the southern of two parallel east-west running
L4.	recorded as P-36-006847 (a portion o eighteen segments to this section of from 1903-1992. It is also important	f the historic Kite-Sha track located north of to note that this port d in the railroad right-	ur ties into an east-west running railroad trac ped Track/Belt Line). There are approximatel of 8 th Street. The dates of the segments ranging of the resource is located within a historical of the resource is loc
	c. Height or Depth~1.5 feet d. Length of Segment Within the area surveyed, approximately 413 feet. Maximum length is approximately 2,312 feet (705 meters) based on USGS quad.		
*	map "Guasti".		
L5.	recorded as P-36-006847 (a portion of t	he historic Kite-Shap	ties into an east-west running railroad tracked Track/Belt Line), that connected portions of ties. The historic Cucamonga Pioneer Winen
		uld have connected t	o the same railroad line that this resource ties
L6.	Setting: (Describe natural features, landscape	characteristics, slope, etc.	, as appropriate.): Flat, disturbed railroad right-of-
L7.		northern most) segme	ent of the spur features rail sections from 1903, aggests that the rails have been added over time and that many of the original rails have
L8a	. Photograph, Map or Drawing		been replaced. The track appears to be in good condition, but it is not known if it is still in use.

State of California — The Resources Agency DEPARTMENT OF PARKS AND RECREATION

CONTINUATION SHEET

Page 6 of 6 *Recorded by: A. Wesson and C. Hacking

*Resource Name or # (Assigned by recorder) HA-2

*Date Recorded _21 April 2003 ☐ Continuation ☐ Update

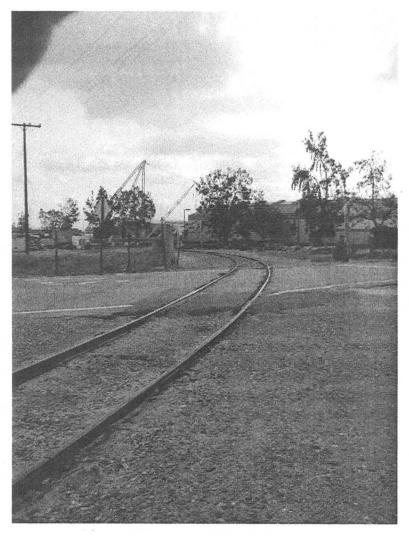


Figure 1: Historic railroad spur extending south from the SCRRA railroad track. The recorded portion of the track lies on the north side of 8th Street (note the road crossing in middle of the frame). The USGS 7.5' quadrangle of "Guasti" 1966 (1981) shows the spur extending to the south in an arc to 7th Street. View to the southwest from the SCRRA right-of-way.

State of California — The Resources Agency DEPARTMENT OF PARKS AND RECREATION PRIMARY RECORD		Primary # P36-011278 HRI # Trinomial CA-SBC-112789 NRHP Status Code7
	Other Listings	
	Review Code F	Reviewer Date
age _1_ of _4_	*Resource Name or #: (As	ssigned by recorder) 2
1. Other Identifier:	10489 8 th Street	
*a. County San Berna *b. USGS 7.5' Quad c. Address 10489 8 ^{lf} d. UTM: (Give more that *e. Other Locational Da	Street	Attach Location Map as necessary.) T 1S; R 7W; SE 1/4 of SE 1/4 of Sec 11; 1208 B. City Rancho Cucamonga Zip 91730 Zone 11 mE/ ml elevation, etc., as appropriate)
The property is local lot measuring 150-residential propertie. The one story, wood the exterior wall surround. The surrounds. There are frame garage is local. The property is local local transport of the surrounds. There are frame garage is local.	ted on the south side of 8 th Street, we by 55.7-feet. The building is located is on the southwest corner of 8 th Street if frame house faces north and has a confect and the front gable roof. The roof is windows are wood framed, one-over three windows on the west and easieted to the east of the house. s: (List attributes and codes) (HP2) Street is located to the east of the house.	concrete foundation. There are composition shingles on both of has boxed eaves. The single entry front door is wood with a r-one light, double hung windows with wood sills and st sides. The rear of the house was not accessible. A wood
5a. Photo or Drawing	to:(View, date, accession #) View south	*P6. Date Constructed/Age and Source: X Historic □ Prehistoric □ Both
		1920 San Bernardino County Assessor *P7. Owner and Address: Unknown
		*P8. Recorded by: (Name, affiliation, and address) Kirsten Erickson, URS Corp 7720 N. 16 th Street, Ste 100 Phoenix, Arizona 85020
		*P9. Date Recorded:21 April 2003 *P10. Survey Type: (Describe) Intensive survey
		A Section of the sect
	ven Avenue Grade Separation Initial S	nter "none".) Wesson, Alex, Christine Hacking, and Kirsten Study Appendix B: DRAFT Cultural Resources Technical

P36-011278 SBR-11278 H

State of California — The Resources Agency

Primary#_

CONTRACTOR BOOK OF	RTMENT OF PARKS AND RECREATION HRI#
BUII	LDING, STRUCTURE, AND OBJECT RECORD
Page	2 of <u>4</u> *NRHP Status Code <u>7</u>
	*Resource Name or # (Assigned by recorder) _2 (10489 8 th Street)
	Historic Name: None Common Name: None
32. 33.	Original Use: Residence B4. Present Use: Residence
B5.	Architectural Style: Vernacular
B6.	Construction History: (Construction date, alterations, and date of alterations)
	Built in 1920. Composition shingles added to exterior wall, possible addition to rear, and window and door
	replacements. Building permit records and dates of alterations were not available. A garage has been constructed on the east side of the house.
	the east side of the house.
*B7.	Moved? X No 🗆 Yes 🗆 Unknown Date: Original Location:
B8.	Related Features: Garage has been constructed on the east side of the house. There is a fence around the property.
B9a.	Architect: Unknown b. Builder: Unknown Significance: Theme Residential development Area Rancho Cucamonga
BIU.	Period of Significance 1920 Property Type Residential Applicable Criteria A, B, & C
	(Discuss importance in terms of historical or architectural context as defined by theme, period, and geographic scope. Also address
	integrity.) History
	nistory
	The historic period of settlement in southern California began with Spanish exploration in the late eighteenth century. The Spanish government subsequently established missions and military outposts to facilitate colonization of the area. After Mexico won independence from Spain in 1821, colonization efforts in Alta California decreased. The Spanish mission system was largely abandoned and the Mexican government bestowed land grants or ranchos to those loyal to the Mexican government and to some Anglo settlers. The region that would eventually become Rancho Cucamonga was part of a 13,000-acre land grant received by Tubercio Tapia in 1839. Tapia, a soldier, smuggler, and politician, established a ranch and winery on his property (City of Rancho Cucamonga 2003). After Tapia's death, the property was passed to his daughter Maria, who married Leon Victor Prudhomme in 1847. The winery continued to operate under the direction of Jose Maria Valdez, Tapia's foreman and caretaker until 1858. At that time, John Rains purchased the Cucamonga rancho. Rains, a former Texas Ranger, had ambitions to own land and join the upper classes of California society. In 1856, he married into a prominent and wealthy family through his marriage to Maria Merced Williams. In response to the increased demand for wine and grapes, Rains expanded the winery. Due to its location along the highway between San Bernardino and Los Angeles, the ranch became a popular stop, and the area began to be known as a prime location for grape and wine production.
	See continuation sheet.
B11.	Additional Resource Attributes: (List attributes and codes) None
*B12.	References: City of Rancho Cucamonga, Rancho Cucamonga: A Tradition of Vision, (City of Rancho Cucamonga, 2002); City of Rancho Cucamonga, The History of Rancho Cucamonga, (http://www.ci.rancho-cucamonga.ca.us/planning/heritage.htm); Clucas, Don L., Light Over the Mountain: A History of the Cucamonga Area, (Kengraphics Printing and Lithography Co., Ontario, 1974); Hofer, James D., A History of the Cucamonga Pioneer Vineyard Association, (Masters Thesis, Claremont Graduate University, Claremont, California, 1983); Winter, Kirsten, DPR 523 Form: 2101 N. Glenoaks Boulevard, Burbank, California, (URS Corporation, Phoenix, 2002).

not to scale

DPR 523A (1/95) 10489_8th.doc

Date of Evaluation: 2 June 2003

(This space reserved for official comments.)

*B14. Evaluator: Kirsten Erickson

B13. Remarks:

P36-011278/SBR-11278H

State of California — The Resources Agency DEPARTMENT OF PARKS AND RECREATION CONTINUATION SHEET

Primary # ____ HRI/Trinomial

Page 3 of 4

Recorded by Kirsten Erickson

*Resource Identifier: 2 (10489 8th Street)

*Date 21 April 2003

X Continuation

☐ Update

History (continued)

In 1862, Rains was murdered on his way to Los Angeles, and as he had heavily mortgaged Cucamonga to finance other land purchases, his widow was forced to sell Cucamonga in 1870 to Isaias Hellman. Hellman subdivided the property, which was purchased by new settlers and land developers (City of Rancho Cucamonga 2003; Hofer 1983).

A short-lived land speculation boom occurred in southern California in the 1880s, which mainly was a result of railroad construction. After being connected by rail to the rest of the country, immigration to southern California became easier and a rate war between Southern Pacific Railroad and Santa Fe Railroad resulted in low fares. Immigrants to southern California were attracted by the favorable climate and agricultural potential. The Santa Fe Railroad track from Los Angeles to San Bernardino was completed in 1887, which promoted settlement and land purchases in Cucamonga. Hellman created the Cucamonga Fruit Lands Company and the area quickly became settled in the 1890s. A tunnel dug into the Cucamonga Canyon provided water to the settlers. Available irrigation water, along with the favorable soil and climate, allowed the settlers to grow citrus fruits, olives, figs, nuts, and grapes. The Cucamonga area was already known for its wine, and new immigrants to the area planted new vineyards and helped define Cucamonga as an important wine making region (Winter 2002; Hofer 1983; Clucas 1974; City of Rancho Cucamonga 2003).

Cucamonga, along with its neighboring communities, Alta Loma and Etiwanda, progressed during the first half of the twentieth century, but largely remained agricultural communities. Churches, schools, businesses, and infrastructure were built in the first part of the century and access to Los Angeles was provided via the Pacific Electric Railway from Alta Loma in 1913 (City of Rancho Cucamonga 2003).

The wine industry experienced setbacks during World War I and the 1920s and early 1930s. The Lever Food and Fuel Act prohibited the use of food for the making of liquor during the war, and the Volstead Act or Prohibition, which was in effect from 1919 to 1933, had an adverse effect upon the wine and grape industry. Several of the large Cucamonga wineries closed or were sold during Prohibition, while others produced grape products such as concentrates and tonics. Many grape growers shipped their grapes and grape products to eastern cities. After the repeal of Prohibition, the demand for Cucamonga sweet wines increased as wine consumption increased (Hofer 1983).

Wine sales continued to be good during World War II and wine inventories increased. However, after the war, wine supply dramatically surpassed demand due to lower agricultural prices and the post-war economy. After 1950, industrial and urban development increased, and more and more vineyard properties began to be sold. As agricultural property was transformed into industrial property and the Ontario airport expanded, wine making and agricultural enterprises in the Cucamonga area decreased. In the 1970s, the Cucamonga area experienced extreme growth as people working in Los Angeles and Orange Counties sought more affordable housing in suburban areas. In 1975, the communities of Cucamonga, Etiwanda, and Alta Loma were incorporated as the City of Rancho Cucamonga and became the third largest city in San Bernardino County (City of Rancho Cucamonga 2002).

10489 8th Street

The building at 10489 8th Street was constructed in 1920 by Pedro Chagolla. The building appears on the 1929 Sanborn Fire Insurance map as a dwelling, and is the only building depicted on the lot. City directory coverage for the Cucamonga area is not complete from the 1920s-1940s, but by 1948 Pedro and Ysidra Chagolla are listed as householders at this address, indicating that the Chagolla's likely resided in the house from the time of its construction. Chagolla is listed as a laborer, and may have worked as an agricultural worker or for the railroad.

Evaluation

The building at 10489 8th Street does not appear to be eligible for listing in the National Register of Historic Places. It is representative of a residential property constructed in the 1920s and is an example of a vernacular style. Historic research did not identify any important persons associated with the building. Alterations and the current condition of the building have compromised the integrity of the building. The building does not possess sufficient significance or integrity to warrant listing under Criteria A, B, or C.

	State of California - The Resources Agency	
2	DEPARTMENT OF PARKS AND RECREATION	N
	LOCATION MAP.	野港

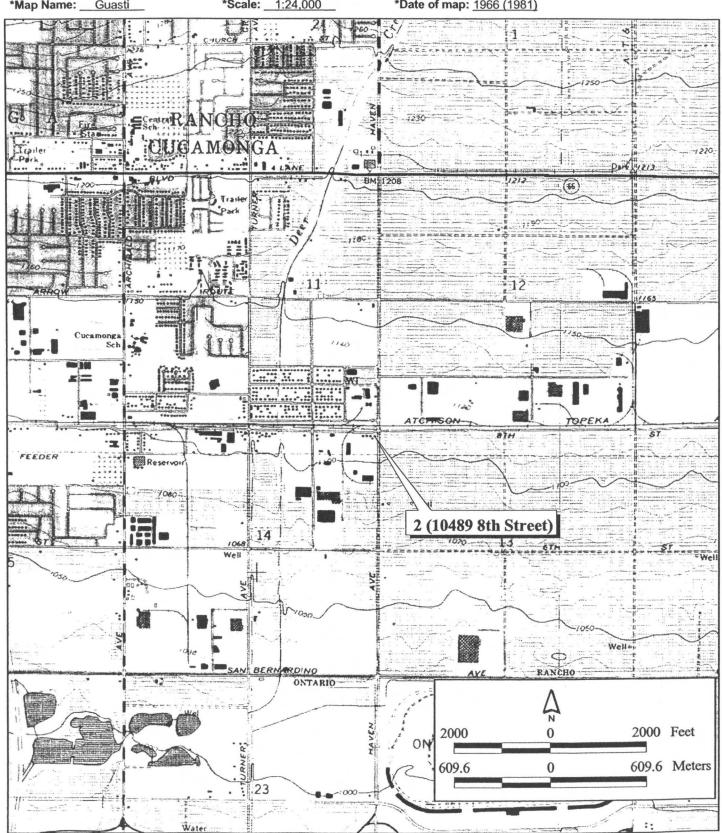
Primary # P36-011278	TALK T
HR#	1943
Trinomial SBC-12787	

1000	19.90	S. C	2000	100
2000	Λ	of	1	

*Resource Name or # (Assigned by recorder) 2 (10489 8th Street)

*Map Name: __Guasti

*Scale: 1:24,000 *Date of map: 1966 (1981)



DEPA	of California — The Resou	rces Agency RECREATION	Primary #	P36-01127 A-SBR-112	7.
PRII	MARY RECORD				19H
		Other Listings Review Code Revi			
Page	_1_ of _4_	*Resource Name or #: (Assign			
21.	Other Identifier:	10483 8 th Street			
*b. c. d.	Location: Not for County San Bernardino a USGS 7.5' Quad Guasti Address 10483 8 th Street UTM: (Give more than one for Other Locational Data: (e.g.	Publication X Unrestrice and (P2c,P2e, and P2b or P2d. Attack Date 1966 (1981) T City r large and/or linear resources) Z ., parcel #, directions to resource, elevants	n Location Map as neces 1S; R 7W; SE 1/4 Rancho Cucamong one 11	of <u>SE</u> ¼ of Se a Zip ;m	91730
*P3a.	The property is located on lot measuring 150- by 50-	ce and its major elements. Include design, the south side of 8 th Street, west of feet. The building is located with a southwest corner of 8 th Street and	of Haven Avenue. The in a light industrial/co	e building is situa	ated on a rectangula
	wood siding and the hipped front of the building with a g security door with wood sur	house faces north and has a cond roof is clad with composition shin pable roof, which is supported with rounds. There is a hinged door look and surrounds. The sides and the re	gles and has exposed wood posts. The fron cated in the porch gab	d rafter ends. The of door is a single ole. The windows	ere is a porch on the e entry wrought iron s have been boarded
*P4.	Resources Present: X Bu	attributes and codes) (HP2) Sing Iding Structure Object w, date, accession #) View south, 2	Site District DE	Element of Distric	ct Other
P5a. P	Photo or Drawing			Source: ☐ Prehistoric Circa 1948	x Historic ☐ Both
		7.		*P7. Owner ar Unknown	o County Assessor and Address:
				*P8. Recorded affiliation, and ad <u>Kirsten Erickso</u> 7720 N. 16 th S Phoenix, Arizo	dress) on, URS Corp treet, Ste 100
١.	And State of the Control of the Cont			*P9. Date Rec 21 April 2003	orded:
				*P10. Survey Intensive surv	Type: (Describe) ey
P11.	Report Citation*: (Cite sun Erickson, 2003. Haven Ave Report. URS Corporation, S	vey report and other sources, or enter nue Grade Separation Initial Stud Santa Ana.	"none".) ".) <u>Wesson, /</u> y Appendix B: DRAFT	Alex, Christine H Cultural Resou	acking, and Kirsten rces Technical
☐ Arc		tion Map Sketch Map X Cont trict Record Linear Feature Re Record Other (List)			

36-011279/SBR-

State of California — The Resources Agency DEPARTMENT OF PARKS AND RECREATION Primary # HRI#

DING, STRUCTURE, AND OBJECT RECORD
2 of <u>4</u> *NRHP Status Code <u>7</u>
*Resource Name or # (Assigned by recorder) 3 (10483 8 th Street)
Historic Name: None
Common Name: None
Original Use: Residence B4. Present Use: Residence
Architectural Style: Vernacular
Construction History: (Construction date, alterations, and date of alterations)
Built circa 1948. Building permits and alteration dates were not available. Alterations to the building include window an
door replacements and modifications to the porch.
Moved? X No 🛘 Yes 🗖 Unknown Date: Original Location:
Related Features: There is a fence surrounding the property, portions of which have collapsed.
Architect: Unknown b. Builder: Unknown
Significance: Theme Residential development Area Rancho Cucamonga
Period of Significance Circa 1948 Property Type Residential Applicable Criteria A, B, & C
Discuss importance in terms of historical or architectural context as defined by theme, period, and geographic scope. Also address ntegrity.)
History
HOOP OF ASF

The historic period of settlement in southern California began with Spanish exploration in the late eighteenth century. The Spanish government subsequently established missions and military outposts to facilitate colonization of the area. After Mexico won independence from Spain in 1821, colonization efforts in Alta California decreased. The Spanish mission system was largely abandoned and the Mexican government bestowed land grants or ranchos to those loyal to the Mexican government and to some Anglo settlers. The region that would eventually become Rancho Cucamonga was part of a 13,000-acre land grant received by Tubercio Tapia in 1839. Tapia, a soldier, smuggler, and politician, established a ranch and winery on his property (City of Rancho Cucamonga 2003).

After Tapia's death, the property was passed to his daughter Maria, who married Leon Victor Prudhomme in 1847. The winery continued to operate under the direction of Jose Maria Valdez, Tapia's foreman and caretaker until 1858. At that time, John Rains purchased the Cucamonga rancho. Rains, a former Texas Ranger, had ambitions to own land and join the upper classes of California society. In 1856, he married into a prominent and wealthy family through his marriage to Maria Merced Williams. In response to the increased demand for wine and grapes, Rains expanded the winery. Due to its location along the highway between San Bernardino and Los Angeles, the ranch became a popular stop, and the area began to be known as a prime location for grape and wine production.

See continuation sheet.

B11. Additional Resource Attributes: (List attributes and codes) None

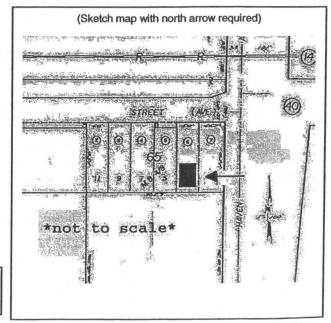
*B12. References: City of Rancho Cucamonga, Rancho Cucamonga: A Tradition of Vision, (City of Rancho Cucamonga, 2002); City of Rancho Cucamonga, The History of Rancho Cucamonga. (http://www.ci.rancho-cucamonga.ca.us/planning/heritage.htm); Clucas, Don L., Light Over the Mountain: A History of the Cucamonga Area, (Kengraphics Printing and Lithography Co., Ontario, 1974); Hofer, James D., A History of the Cucamonga Pioneer Vineyard Association, (Masters Thesis, Claremont Graduate University, Claremont, California, 1983); Winter, Kirsten, DPR 523 Form: 2101 N. Glenoaks Boulevard, Burbank, California, (URS Corporation, Phoenix, 2002).

B13. Remarks:

*B14. Evaluator: Kirsten Erickson

Date of Evaluation: 2 June 2003

(This space reserved for official comments.)



P36-011279 /SBR-11279 H

State of California — The Resources Agency DEPARTMENT OF PARKS AND RECREATION

CONTINUATION SHEET

Page 3 of 4

Recorded by Kirsten Erickson

Primary # ____ HRI/Trinomial

*Resource Identifier: 3 (10483 8th Street)

*Date 21 April 2003

X Continuation

☐ Update

History (continued)

In 1862, Rains was murdered on his way to Los Angeles, and as he had heavily mortgaged Cucamonga to finance other land purchases, his widow was forced to sell Cucamonga in 1870 to Isaias Hellman. Hellman subdivided the property, which was purchased by new settlers and land developers (City of Rancho Cucamonga 2003; Hofer 1983).

A short-lived land speculation boom occurred in southern California in the 1880s, which mainly was a result of railroad construction. After being connected by rail to the rest of the country, immigration to southern California became easier and a rate war between Southern Pacific Railroad and Santa Fe Railroad resulted in low fares. Immigrants to southern California were attracted by the favorable climate and agricultural potential. The Santa Fe Railroad track from Los Angeles to San Bernardino was completed in 1887, which promoted settlement and land purchases in Cucamonga. Hellman created the Cucamonga Fruit Lands Company and the area quickly became settled in the 1890s. A tunnel dug into the Cucamonga Canyon provided water to the settlers. Available irrigation water, along with the favorable soil and climate, allowed the settlers to grow citrus fruits, olives, figs, nuts, and grapes. The Cucamonga area was already known for its wine, and new immigrants to the area planted new vineyards and helped define Cucamonga as an important wine making region (Winter 2002; Hofer 1983; Clucas 1974; City of Rancho Cucamonga 2003).

Cucamonga, along with its neighboring communities, Alta Loma and Etiwanda, progressed during the first half of the twentieth century, but largely remained agricultural communities. Churches, schools, businesses, and infrastructure were built in the first part of the century and access to Los Angeles was provided via the Pacific Electric Railway from Alta Loma in 1913 (City of Rancho Cucamonga 2003).

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Wine sales continued to be good during World War II and wine inventories increased. However, after the war, wine supply dramatically surpassed demand due to lower agricultural prices and the post-war economy. After 1950, industrial and urban development increased, and more and more vineyard properties began to be sold. As agricultural property was transformed into industrial property and the Ontario airport expanded, wine making and agricultural enterprises in the Cucamonga area decreased. In the 1970s, the Cucamonga area experienced extreme growth as people working in Los Angeles and Orange Counties sought more affordable housing in suburban areas. In 1975, the communities of Cucamonga, Etiwanda, and Alta Loma were incorporated as the City of Rancho Cucamonga and became the third largest city in San Bernardino County (City of Rancho Cucamonga 2002).

10483 8th Street

The building at 10483 8th Street was constructed circa 1948 by Pedro Martinez. The 1948 Cucamonga city directory lists Martinez and his wife Maria as householders. Mr. Martinez was employed as a laborer for the Santa Fe Railroad. The house currently appears to be abandoned.

Evaluation

The building at 10483 8th Street does not appear to be eligible for listing in the National Register of Historic Places. It is representative of a residential property constructed in the late 1940s and is an example of a vernacular style. Historic research did not identify any important persons associated with the building. Alterations and the current condition of the building have compromised the integrity of the building. The building does not possess sufficient significance or integrity to warrant listing under Criteria A, B, or C.

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State Of	Camon	ıııa -	HE IV	esoui	ues Au	lench.
DEPAR	TMENT	OF PA	RKS	AND F	RECRE	ATION
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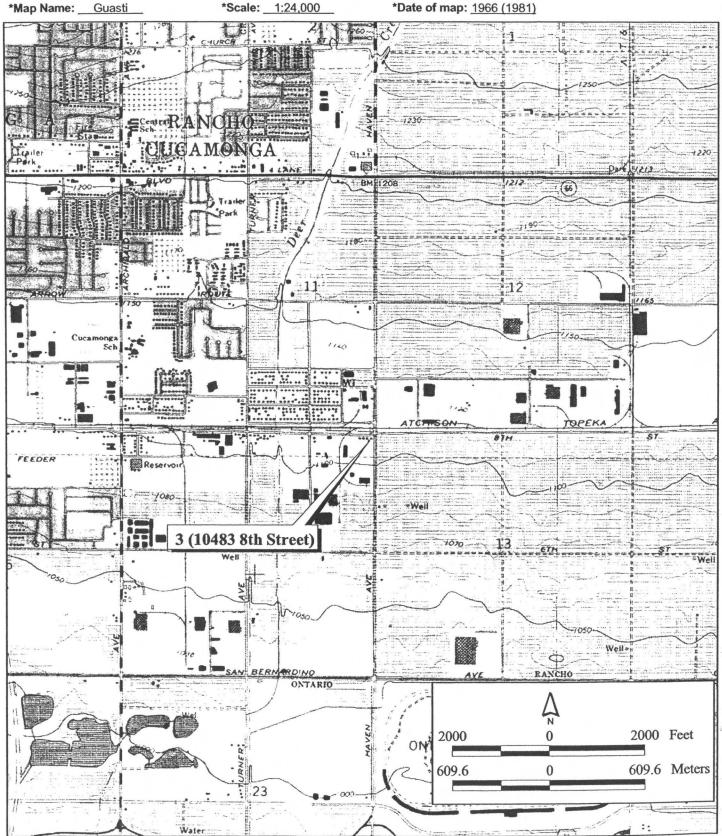
rimary #	P36-01/279
IR#	Assertable to the control of the con
Control of the second	SBR-1127974

Page _4 of _4

*Resource Name or # (Assigned by recorder) 3 (10483 8th Street)

*Map Name: Guasti

*Date of map: 1966 (1981)



						7/0-
DEPA	of California — The Resou RTMENT OF PARKS AND MARY RECORD	rces Agency RECREATION		Primary # HRI # Trinomial	P36-011280 CA-SBR-1	12804
		Other Listings	Reviewer		Code 7	
Page	1 of 4_	*Resource Name or #: (
raye			(Assigned b)	/ recorder) <u> </u>		
P1.	Other Identifier: 10463 8 th					-
*b. c. d.	County San Bernardino a USGS 7.5' Quad Guasti Address 10463 8 th Street UTM: (Give more than one for Other Locational Data: (e.g.	Date 1966 (198	Attach Loca 31) T 1S; F City Rai Zone	R_7W;SE_1/4 ncho Cucamono 11	of <u>SE ¼ of Sec</u> ga Zip _ mE/	91730
*P3a.	Description: (Describe resour The property is located on lot measuring 150- by 50-residential properties on the The one story wood frame roof is side gable with a she The front door is a single er sills and surrounds. Wrough gable end. The sides and rear of the building.	the south side of 8 th Street, feet. The building is locate a southwest corner of 8 th Street, house faces north and has a ded roof extensions. The roof attry, wrought iron security do not iron security grilles have	west of Haved within a lareet and Haved a concrete for fis clad with loor and the been placed	ven Avenue. Thight industrial/oven Avenue. oundation. The composition ship windows are monthe outside	e building is situate commercial area, an exterior wall surface ningles and has expetal frame sliding with of the windows. The	d on a rectangular of is one of three is stucco and the cosed rafter ends. Indows with wood ere is a vent in the
*P3b	Resource Attributes: (List	attributes and codes) (HP2	2) Single fan	nily property		
*P4. P5b.	Resources Present: X Bu	ilding Structure Obje	ect 🗆 Site	☐ District ☐	Element of District	Other
P5a. F	Photo or Drawing				Prehistoric Circa 1948 San Bernardino C *P7. Owner and Unknown *P8. Recorded b affiliation, and addre Kirsten Erickson,	X Historic Both County Assessor Address: Dy: (Name, ess) URS Corp
					*P9. Date Recor 21 April 2003 *P10. Survey Ty Intensive survey	85020 ded: pe: (Describe)
P11.	Report Citation*: (Cite sur Erickson, 2003. Haven Ave Report. URS Corporation, S	nue Grade Separation Initia				
□ Ar	chments: ☐ NONE X Local chaeological Record X Distributed Record ☐ Photograph	rict Record Linear Featu				
	2004 (4)05) 45.55					

State	of California — The Resources Agency RTMENT OF PARKS AND RECREATION		Primary # <u>P36 - 011280</u> HRI #
BUI	LDING, STRUCTURE, AND O	BJECT RECOR	D SBR-11280H
Page	_2_ of _4_		*NRHP Status Code _ 7
B1.	Historic Name: None	*Hesource Name	or # (Assigned by recorder) 4 (10463 8 th Street)
B2.	Common Name: None		
B3.	Original Use: Residence	B4. Present Use:	Residence
*B5. *B6.	Architectural Style: Vernacular Construction History: (Construction date, alt Built circa 1948. Building permits and dates additions to the rear and sides of the building	of alterations were una	available. Visible alterations include several shed roof
*B7. *B8.	Moved? X No ☐ Yes ☐ Unknown Related Features: none visible	Date:	Original Location:
B9a. * B10.	Architect: Unknown Significance: Theme Residential development of Significance Circa 1948 (Discuss importance in terms of historical or architegrity.)	Property Type Resi	nown ncho Cucamonga dential Applicable Criteria A, B, & C d by theme, period, and geographic scope. Also address
	The Spanish government subsequently est After Mexico won independence from Spamission system was largely abandoned and the Mexican government and to some Andwas part of a 13,000-acre land grant rece established a ranch and winery on his property of the After Tapia's death, the property was passed winery continued to operate under the direct time, John Rains purchased the Cucamong	tablished missions and ain in 1821, colonization the Mexican governminglo settlers. The region ived by Tubercio Tapia erty (City of Rancho Cuted to his daughter Mariction of Jose Maria Valora rancho. Rains, a form	a, who married Leon Victor Prudhomme in 1847. The dez, Tapia's foreman and caretaker until 1858. At that her Texas Ranger, had ambitions to own land and join
	Maria Merced Williams. In response to the	increased demand for in Bernardino and Los	prominent and wealthy family through his marriage to wine and grapes, Rains expanded the winery. Due to Angeles, the ranch became a popular stop, and the oduction.
B11.	Additional Resource Attributes: (List attribute	s and codes) None	
	References: City of Rancho Cucamonga, Ra Tradition of Vision, (City of Rancho Cucamonga, The History of Rancho Cucamonga, The History of Rancho Cucamonga, The History of Rancho Cucamonga.ca.us/planning Clucas, Don L., Light Over the Mountain: A History and Lithography Hofer, James D., A History of the Cucamong Association, (Masters Thesis, Claremont Claremont, California, 1983); Winter, Kirsten, DP Glenoaks Boulevard, Burbank, California, Phoenix, 2002).	onga, 2002); City of ancho Cucamonga, wheritage.htm); ony of the Cucamonga Co., Ontario, 1974); ga Pioneer Vineyard Graduate University, PR 523 Form: 2101 N.	(Sketch map with north arrow required) STREET (AVE.) O O O O
B13.	Remarks:		65 11 9 7,0 5
D14.	Evaluator: Kirsten Erickson Date of Evaluation: 2 June 2003		\$ 4

(This space reserved for official comments.)

State of California — The Resources Agency **DEPARTMENT OF PARKS AND RECREATION**

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CU		IMUN	IUI	10	nc	

Page 3 of 4 Recorded by Kirsten Erickson

*Resource Identifier: 4 (10463 8th Street) *Date 21 April 2003 **X** Continuation ☐ Update

History (continued)

In 1862, Rains was murdered on his way to Los Angeles, and as he had heavily mortgaged Cucamonga to finance other land purchases, his widow was forced to sell Cucamonga in 1870 to Isaias Hellman. Hellman subdivided the property, which was purchased by new settlers and land developers (City of Rancho Cucamonga 2003; Hofer 1983).

A short-lived land speculation boom occurred in southern California in the 1880s, which mainly was a result of railroad construction. After being connected by rail to the rest of the country, immigration to southern California became easier and a rate war between Southern Pacific Railroad and Santa Fe Railroad resulted in low fares. Immigrants to southern California were attracted by the favorable climate and agricultural potential. The Santa Fe Railroad track from Los Angeles to San Bernardino was completed in 1887, which promoted settlement and land purchases in Cucamonga. Hellman created the Cucamonga Fruit Lands Company and the area quickly became settled in the 1890s. A tunnel dug into the Cucamonga Canyon provided water to the settlers. Available irrigation water, along with the favorable soil and climate, allowed the settlers to grow citrus fruits, olives, figs, nuts, and grapes. The Cucamonga area was already known for its wine, and new immigrants to the area planted new vineyards and helped define Cucamonga as an important wine making region (Winter 2002; Hofer 1983; Clucas 1974; City of Rancho Cucamonga 2003).

Cucamonga, along with its neighboring communities, Alta Loma and Etiwanda, progressed during the first half of the twentieth century, but largely remained agricultural communities. Churches, schools, businesses, and infrastructure were built in the first part of the century and access to Los Angeles was provided via the Pacific Electric Railway from Alta Loma in 1913 (City of Rancho Cucamonga 2003).

The wine industry experienced setbacks during World War I and the 1920s and early 1930s. The Lever Food and Fuel Act prohibited the use of food for the making of liquor during the war, and the Volstead Act or Prohibition, which was in effect from 1919 to 1933, had an adverse effect upon the wine and grape industry. Several of the large Cucamonga wineries closed or were sold during Prohibition, while others produced grape products such as concentrates and tonics. Many grape growers shipped their grapes and grape products to eastern cities. After the repeal of Prohibition, the demand for Cucamonga sweet wines increased as wine consumption increased (Hofer 1983).

Wine sales continued to be good during World War II and wine inventories increased. However, after the war, wine supply dramatically surpassed demand due to lower agricultural prices and the post-war economy. After 1950, industrial and urban development increased, and more and more vineyard properties began to be sold. As agricultural property was transformed into industrial property and the Ontario airport expanded, wine making and agricultural enterprises in the Cucamonga area decreased. In the 1970s, the Cucamonga area experienced extreme growth as people working in Los Angeles and Orange Counties sought more affordable housing in suburban areas. In 1975, the communities of Cucamonga, Etiwanda, and Alta Loma were incorporated as the City of Rancho Cucamonga and became the third largest city in San Bernardino County (City of Rancho Cucamonga 2002).

10463 8th Street

The building at 10463 8th Street was constructed circa 1948. The first listing in the Cucamonga city directory appeared in 1951. M.G. and Adelina Hernandez are listed as householders of the property. Mr. Hernandez was employed as a ranch foreman,

Evaluation

The building at 10463 8th Street does not appear to be eligible for listing in the National Register of Historic Places. It is representative of a residential property constructed in the late 1940s and is an example of a vernacular style. Historic research did not identify any important persons associated with the building. Alterations to the building have compromised the integrity. The building does not possess sufficient significance or integrity to warrant listing under Criteria A, B, or C.

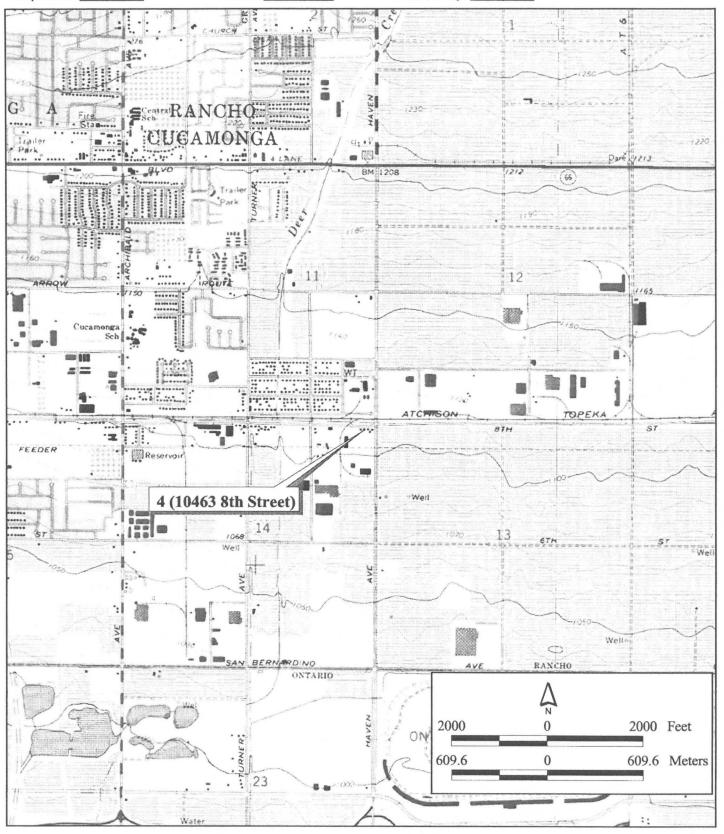
State of California - The Resources Agency DEPARTMENT OF PARKS AND RECREATION LOCATION MAP

Page _4 of _4

*Resource Name or # (Assigned by recorder) _4 (10463 8th Street)

*Map Name: Guasti

*Scale: 1:24,000 *Date of map: 1966 (1981)



DEPA	of California — The Resou RTMENT OF PARKS AND MARY RECORD	rces Agency RECREATION		Primary # P. HRI # Trinomial	H. BR	36-01128 //28/ //	
		Other Listings		NRHP Status C			
		Review Code		Delivery property	Da	ite	
Page	1 of <u>34</u>	*Resource Name or	#: (Assigned by	y recorder)1_			
P1.	Other Identifier: Cucamon	ga Pioneer Winery Dist	rict	. 3	EE ALSO	136-0164	167
2.			Unrestricted				mm in
	County San Bernardino						SIB
	USGS 7.5' Quad Guasti Address 8812 Haven Ave						208 B.
	UTM: (Give more than one for		rces) Zone	11 ;		mE/	m
*e.	Other Locational Data: (e.	g., parcel #, directions to r	resource, elevation	n, etc., as appropriat	te)		-
23a.	APN 0209-131-02 Description: (Describe resour	ce and its major elements. Inc	clude design, materia	als, condition, alteration	ns. size. setting. a	nd boundaries)	
P4.	The Cucamonga Pioneer Northwest corner of Haven residential neighborhood to north, and Humboldt Ave Atchinson, Topeka and San The district includes both components within the district outbuildings and ancillary sithe parcel, a majority of whi graded dirt, although a port artifacts were documented but Loci 1, 2, and 4 should be continuation sheet. Resource Attributes: (List Privies/dumps/trash scatters Resources Present: X Be	Avenue and Humboldt the west, Haven Avenue and the Metrolini ta Fe [AT&SF]) railroad archaeological and hict, seven of which are tructures on the proper ch are located in the notion of the yard has bee within the District. The ce considered potential attributes and codes) (Hes. (AH16) Other	Avenue in Range and an agriculty/Southern Call tracks to the so storic architects contributing electry. The building ortheast corner in paved with as a artifact scatter by contributing electry Industrial Electric Industrial Industrial Electric Industrial Industrial Electric Industrial Industr	cho Cucamonga. Iltural field to the election of the legional outh. Iltural resources. Iltural resources	The surround east, light indu Rail Authority. There are nitoric district. The concentration of the winery paric artifact scaformally evaluatrict. cillary building Element of D P5b. Descri (View, date, and Not applicable)	ling area consi- listrial propertie y (SCRRA) (for the main archi- libere are also- lited in the north- ricel consists mutters and two in the signification of the protocol patrict	sts of sto the cormer several half costly costlete ficance
		SEE SKETCH MAP			(Hofer 1983; and 1929) *P7. Owner Paul Hofer 11274 S. Tur Ontario, Calif *P8. Record affiliation, and a Kirsten Erick Hacking & Ald URS Corpora 2020 East Fi Santa Ana, C *P9. Date Re 21 April 2003	936, and 1950 Sanborn maps and Address: ner ornia 91761 ed by: (Name, address) son, Christine ex Wesson tion rst Street, Ste. A 92705 ecorded:	1913
× Ar	Report Citation*: (Cite surv Erickson, 2003. Haven Aver Report. URS Corporation, S hments: NONE Local chaeological Record Distinct Record Photograph	nue Grade Separation Inanta Ana. anta Ana. ution Map ⊠ Sketch Marict Record ☐ Linear F	nitial Study Appe ap 🗵 Continua Feature Record	Wesson, Alex, Condix B: DRAFT Continuous Builting Station	Intensive survivistine Hacki cultural Resoutilding, Structur Record	ng, and Kirsten rces Technical re and Object F Rock Art Record	! Record

State of California — The Resources Agency DEPARTMENT OF PARKS AND RECREATION CONTINUATION SHEET

Primary #_______ 36-011281
HRI/Trinomial ______

Page 2 of 34

Recorded by: Kirsten Erickson, Christine Hacking, Alex Wesson

*Resource Identifier: 1

*Date 21 April 2003

X Continuation

☐ Update

Description (continued)

The buildings and structures on the winery parcel are associated with grape processing and wine making. Five of the contributing elements are buildings associated with wine making. The scale house is located near the main gate to the winery and a scale located to the south of the scale house weighed truck loads of grapes as the growers brought them to the winery. The scale house likely served as an administrative area, as well as the place were truck weights were recorded. Three of the buildings were used to process the grapes—the Boiler Building, the Distillery, and the Fermentation Building. The last contributing building is the Storage/Cellar Building. Two of the contributing elements are structures—the grape crusher and the railroad spur.

Non-contributing elements include a poured concrete water tank and a residential building, which likely was built in the 1940s or 1950s and does not possess sufficient significance or integrity. There are other ancillary buildings on the property, including concrete sheds, a concrete tank, concrete structures that may have housed pumps or other machinery, three cooling towers, and a redwood shed.

Archaeological Loci 1, 2, and 4

These three archaeological components to the District have not been evaluated at the time of publication for this form, but should be considered potentially contributing elements to the District.

- Locus 1: This historic artifact scatter is located on the north side of a concrete tank at the northern periphery of the winery parcel. Artifacts within the scatter consisted of white decorated earthenware fragments, as well as fragments of brown, green, olive, and clear container glass. Other artifacts included unidentifiable metal objects, nails, bottle tops, staples, bolts, screws, and pull-tops from beer cans.
- Locus 2: This historic artifact scatter is located around a circular concrete water tank in the northwest corner of the winery parcel. Artifacts within the scatter consisted of white decorated earthenware fragments, as well as fragments of cobalt, brown, green, olive, pink, clear, and "milk" within the scatter glass. Other artifacts included brick fragments, unidentifiable metal fragments, coils, barbed wire, modern beer bottles, bottle caps, roof sheeting, an old five-rung ladder, and pull-tops from beer cans.
- Locus 4: This historic artifact scatter that extends along the entire western perimeter of the winery parcel. The scatter also extends along the western half of the southern perimeter of the parcel. Artifacts within this scatter are similar to those found in Loci 1 and 2, however amethyst glass was noted in the artifact deposits along the boundaries of the property line. Most of the artifacts were observed between the perimeter fence and the paved surface of Marine Avenue and Humbolt Avenue. These artifacts may be associated with the Boarding House (no longer extant) shown on the 1913 Sanborn Fire Insurance Company map in the west central portion of the winery parcel (Figure 5).

Archaeological Locus 3 and Isolate A and B

These three archaeological components to the District do not appear eligible individually or as contributors to the District.

Locus 3: This sparse historic artifact scatter is located in the southeastern quadrant of the winery parcel, in a plowed field south of the boiler building. Artifacts within the scatter consisted mainly of brick fragments and a few unidentifiable metal fragments.

Isolate A consists of a fragment of amethyst container glass.

Isolate B consists of a ceramic sailor doll's head.

State of California	- The Resources Agency
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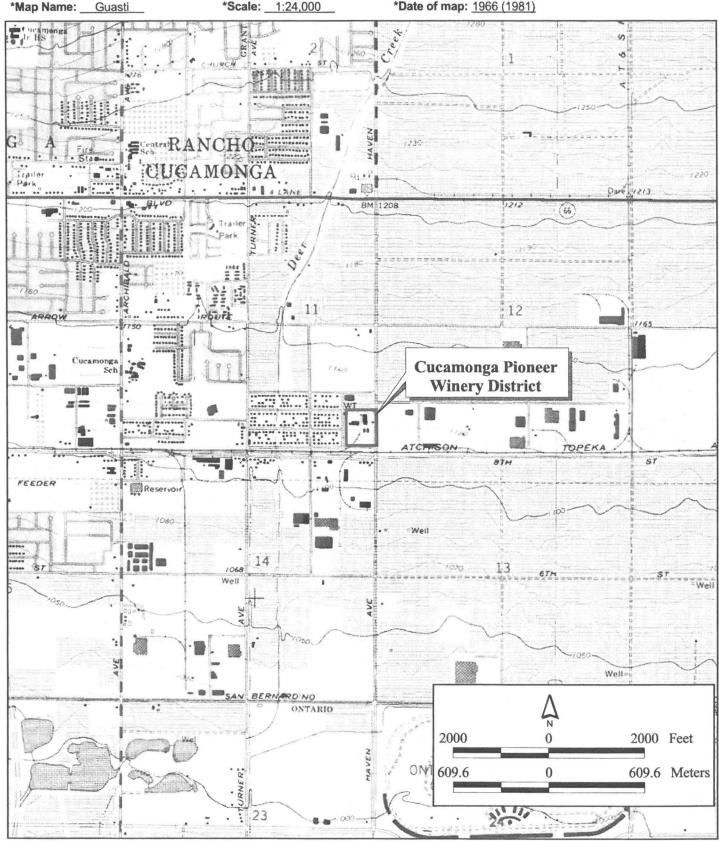
Primary #	P36-01/286-011281
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Page	3_	of	34	

*Resource Name or # (Assigned by recorder) Cucamonga Pioneer Winery District

*Scale: 1:24,000

*Date of map: 1966 (1981)



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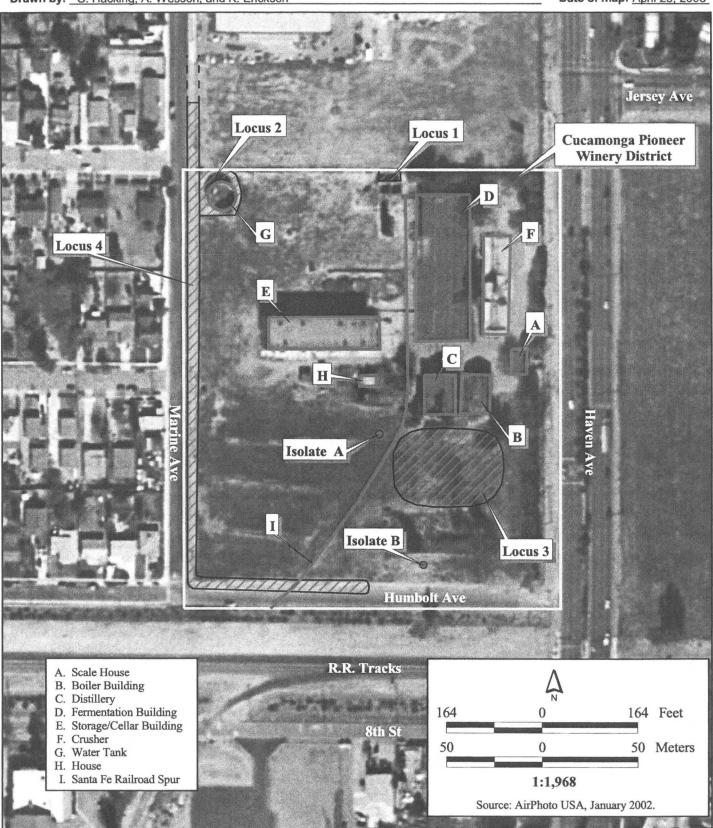
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HR#	
Trinomial	SBR-11281 H

Page 4 of 34

*Resource Name or # (Assigned by recorder) Cucamonga Pioneer Winery District

*Drawn by: C. Hacking, A. Wesson, and K. Erickson

*Date of map: April 23, 2003



36-011281

State of California — The Resources Agency DEPARTMENT OF PARKS AND RECREATION DISTRICT RECORD

Primary # _____

Page 5 of 34

*NRHP Status Code

35

*Resource Name or # (Assigned by recorder): 1

D1. Historic Name: Cucamonga Pioneer Winery

D2. Common Name: same

*D3. Detailed Description (Discuss overall coherence of the district, its setting, visual characteristics, and minor features. List all elements of district.)

(See description on the Primary Record form for more information)

The Cucamonga Pioneer Winery District is a suite of archaeological and historic architectural resources associated with a local winery organized by local grape growers in 1934. The buildings are located in the north half of the parcel, with a majority of the built environment located in the northeast corner. Although the parcel is surrounded by residential and light industrial development, it maintains the feeling of a rural winery.

See continuation sheet.

*D4. Boundary Description (Describe limits of district and attach map showing boundary and district elements.)

The district boundary was defined as the boundaries of the San Bernardino County Assessor's parcel upon which the winery is located (APN 0209-131-02). The parcel is approximately 700- by 600-feet and bounded by the property line to the north, Humboldt Avenue to the south, Haven Avenue to the east, and Marine Avenue to the west (see sketch map).

*D5. Boundary Justification

The boundaries were determined by utilizing the existing winery property lines. All of the District's significant elements are located within this boundary and the setting of the parcel retains integrity due to the relationship of the extant buildings and the agricultural feeling of the parcel. The winery has been located on this parcel since approximately 1905.

*D6. Significance: Theme Wineries and cooperative wineries: 1900-1950

Area Rancho Cucamonga and southern California

Period of Significance 1935-1950 Applicable Criteria A, B, & C

(Discuss district's importance in terms of its historical context as defined by theme, period of significance, and geographic scope. Also address the integrity of the district as a whole.)

Note: Three of the historic artifact scatters within the District (Loci 1, 2, and 4) should be considered potentially contributing elements to the District. They have not been formally evaluated for CRHR eligibility, but they may contain intact primary archaeological deposits from the period of significance, which would make them contributing elements to the District, and would make the District eligible under Criterion D.

Historic Context

The historic period of settlement in southern California began with Spanish exploration in the late eighteenth century. The Spanish government subsequently established missions and military outposts to facilitate colonization of the area. After Mexico won independence from Spain in 1821, colonization efforts in Alta California decreased. The Spanish mission system was largely abandoned and the Mexican government bestowed land grants or ranchos to those loyal to the Mexican government and to some Anglo settlers. The region that would eventually become Rancho Cucamonga was part of a 13,000-acre land grant received by Tubercio Tapia in 1839. Tapia, a soldier, smuggler, and politician, established a ranch and winery on his property (City of Rancho Cucamonga 2003).

After Tapia's death, the property was passed to his daughter Maria, who married Leon Victor Prudhomme in 1847. The winery continued to operate under the direction of Jose Maria Valdez, Tapia's foreman and caretaker until 1858. At that time, John Rains purchased the Cucamonga rancho. Rains, a former Texas Ranger, had ambitions to own land and join the upper classes of California society. In 1856, he married into a prominent and wealthy family through his marriage to Maria Merced Williams. In response to the increased demand for wine and grapes, Rains expanded the winery. Due to its location along the highway between San Bernardino and Los Angeles, the ranch became a popular stop, and the area began to be known as a prime location for grape and wine production.

See continuation sheet

*D7. References

City of Rancho Cucamonga, Rancho Cucamonga: A Tradition of Vision, (City of Rancho Cucamonga, 2002); City of Rancho Cucamonga, The History of Rancho Cucamonga, (http://www.ci.rancho-cucamonga.ca.us/planning/heritage.htm, 2003); City of Rancho Cucamonga, Designated and Potential Historical Site List, (City of Rancho Cucamonga, Revised April 1994); Clucas, Don L., Light Over the Mountain: A History of the Cucamonga Area, (Kengraphics Printing and Lithography Co., Ontario, 1974); Daily Report, "Pioneer Winery Grows Steadily, "(Daily Report, on file at the City of Rancho Cucamonga Planning Department, Pioneer Winery file, 1941); Hofer, James D., A History of the Cucamonga Pioneer Vineyard Association, (Masters Thesis, Claremont Graduate University, Claremont, California, 1983); Winter, Kirsten, DPR 523 Form: 2101 N. Glenoaks Boulevard, Burbank, California, (URS Corporation, Phoenix, 2002).

*D8. Evaluator: Kirsten Erickson

Affiliation and Address: URS Corporation, 7720 N. 16th Street, Ste 100, Phoenix, AZ 85020

Date of Evaluation: 4 June 2003

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*Resource Identifier: _1

Recorded by: Kirsten Erickson, Christine Hacking, and Alex Wesson *Date 21 April 2003

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☐ Update

Detailed Description (continued)

There are nine major architectural elements of the district, seven of which are contributing properties and two of which are non-contributors. In addition to the nine major elements, there are also several non-contributing outbuildings and ancillary structures within the district. Primary record forms for each of the nine major architectural elements were completed and are attached to this form. In addition to the architectural components of the district, there are six archaeological elements within the District. Three are considered potentially contributing properties, while the other three are clearly non-contributors. Primary records have not been prepared for each of the archaeological elements. Rather, these are described on a single archaeological site record form.

Contributing Properties:

A. Scale House

B. Boiler Building

C. Distillery

D. Fermentation Building

E. Storage/Cellar Building

F. Crusher

Santa Fe Railroad Spur

Non-Contribution Properties:

G. Water Tank

H. House

Locus 3

Isolates A and B

Potentially Contributing Properties:

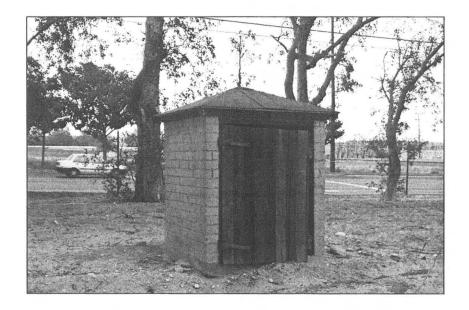
Locus 1

Locus 2

Locus 4

Outbuildings and Ancillary Structures

There are several outbuildings and ancillary structures located on the winery parcel. There are five, small concrete block sheds spread out across the parcel. The sheds are square or rectangular in shape with wood frame, hipped roofs clad with composition material with exposed rafter ends. Some of the sheds have wood doors with metal hinges, but some of the doors have been removed. At least two of the sheds contain electrical switches, which may have controlled pumps or other equipment.



Concrete Block Shed Located in the Southeast Quadrant of the Parcel (view east)

CONTINUATION SHEET

Page _7 of _34_

Recorded by: Kirsten Erickson

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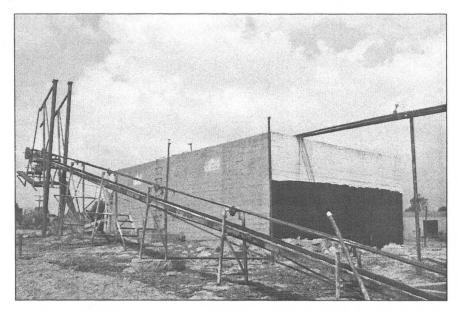
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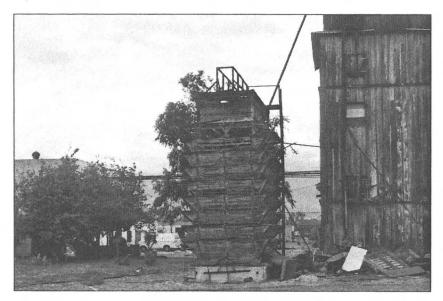
Detailed Description (continued)

There is also a square, concrete tank and two concrete boxes located near the northwest corner of the Fermentation Building. The tank is constructed of poured concrete and contains to storage reservoirs. There are pipes that extend to/from the Fermentation Building.



Concrete Tank Located Near the Northwest Corner of the Fermentation Building (view northwest)

There are three cooling towers located on the parcel—one is located to the west of the house and is constructed of metal, suggesting that it is newer. The other two cooling towers are located to the west of the Fermentation Building and near the southwest corner of the distillery. The cooling towers are wood frame structures with concrete bases. The towers consist of stacked wood or metal trays.



Wood Frame Cooling Tray Near the Southwest Corner of the Distillery (view north)

State of California — The Resources Agency DEPARTMENT OF PARKS AND RECREATION

CONTINUATION SHEET

Page 8 of 34

Recorded by: Kirsten Erickson

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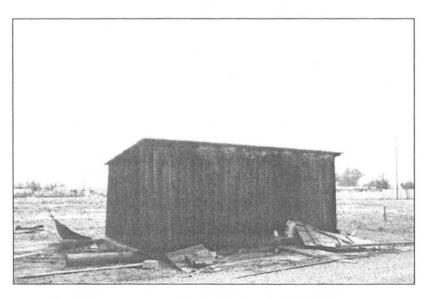
*Date 21 April 2003

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Detailed Description (continued)

There is a wood framed shed located west of the house. It has no foundation and is currently mounted on horizontal logs. The exterior wall surface is board and batten redwood siding and it has a shed roof. There are two entries on the front of the shed—one entry has a wood door with metal hinges and the other door has been removed. Based upon its construction materials, this shed may be have been constructed about the same time as the Fermentation Building and the Distillery.



Wood Framed Shed (view south)

None of the outbuildings appear to contribute to the significance of the Cucamonga Pioneer Winery District and are not major elements of the district.

State of California — The Resources Agency DEPARTMENT OF PARKS AND RECREATION CONTINUATION SHEET

Primary # 786-01136-011281
HRI/Trinomial

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Page	9	of	34	

Recorded by: Kirsten Erickson

*Resource Identifier:

*Date 21 April 2003

X Continuation

☐ Update

Historic Context (continued)

In 1862, Rains was murdered on his way to Los Angeles, and as he had heavily mortgaged Cucamonga to finance other land purchases, his widow was forced to sell Cucamonga in 1870 to Isaias Hellman. Hellman subdivided the property, which was purchased by new settlers and land developers. Hellman sold the winery property, but later purchased it back in 1895, and formed the Cucamonga Vineyard Company (City of Rancho Cucamonga 2003; Hofer 1983).

A short-lived land speculation boom occurred in southern California in the 1880s, which mainly was a result of railroad construction. After being connected by rail to the rest of the country, immigration to southern California became easier and rate wars between Southern Pacific Railroad and Santa Fe Railroad resulted in low fares. Immigrants to southern California were attracted by the favorable climate and agricultural potential. The Santa Fe Railroad track from Los Angeles to San Bernardino was completed in 1887, which promoted settlement and land purchases in Cucamonga. Hellman created the Cucamonga Fruit Lands Company and the area quickly became settled in the 1890s. A tunnel dug into the Cucamonga Canyon provided water to the settlers. Available irrigation water, along with the favorable soil and climate, allowed the settlers to grow citrus fruits, olives, figs, nuts, and grapes. The Cucamonga area was already known for its wine, and new immigrants to the area planted new vineyards and helped define Cucamonga as an important wine making region (City of Rancho Cucamonga 2003; Clucas 1974; Clucas 1974; Hofer 1983; Winter 2002).

Cucamonga, along with its neighboring communities, Alta Loma and Etiwanda, progressed during the first half of the twentieth century, but largely remained agricultural communities. Churches, schools, businesses, and infrastructure were built in the first part of the century and access to Los Angeles was provided via the Pacific Electric Railway from Alta Loma in 1913 (City of Rancho Cucamonga 2003).

The wine industry experienced set backs during World War I and the 1920s and early 1930s. The Lever Food and Fuel Act prohibited the use of food for the making of liquor during the war, and the Volstead Act or Prohibition, which was in effect from 1919 to 1933, had an adverse effect upon the wine and grape industry. Several of the large Cucamonga wineries closed or were sold during Prohibition, while others produced grape products such as concentrates and tonics. Many grape growers shipped their grapes and grape products to eastern cities. After the repeal of Prohibition, the demand for Cucamonga sweet wines increased as wine consumption increased (Hofer 1983).

Wine sales continued to be good during World War II and wine inventories increased. However, after the war, wine supply dramatically surpassed demand due to lower agricultural prices and the post-war economy. After 1950, industrial and urban development increased, and more and more vineyard properties began to be sold. As agricultural property was transformed into industrial property and the Ontario airport expanded, wine making and agricultural enterprises in the Cucamonga area decreased. In the 1970s, the Cucamonga area experienced extreme growth as people working in Los Angeles and Orange Counties sought more affordable housing in suburban areas. In 1975, the communities of Cucamonga, Etiwanda, and Alta Loma were incorporated as the City of Rancho Cucamonga and became the third largest city in San Bernardino County (City of Rancho Cucamonga 2002).

Wineries in Cucamonga

The winery at the Cucamonga rancho had proved Cucamonga to be a superior environment for growing grapes and had established Cucamonga's reputation as an important wine making region. Soon after Hellman began to subdivide the rancho property, new wineries were established in Cucamonga. In 1886, George Haven and Daniel Milliken founded the Haven Vineyard Company, located on the east side of Haven Avenue, between Arrow Highway and 8th Street, directly across the street from the land that would become the Cucamonga Pioneer Winery. Haven and Milliken's efforts were important, as they were the first in the area to implement dry farming for grape growing, which would prove to produce sweeter wines, for which the Cucamonga area became known (City of Rancho Cucamonga 2003; Hofer 1983).

Secondo Guasti established the Italian Vineyard Company in 1900. The more than 5,000-acre vineyard and winery were located south of Cucamonga. Guasti was successful in marketing his grapes and wine commercially, encouraging other grape growers and wine producers to do the same. The Mission Winery was founded in 1910 by Post and Klausman near the intersection of Foothill Boulevard and Haven Avenue, and in 1911, the Cucamonga Vintage Company was established. The Cucamonga Vintage Company was the first cooperative association of grape growers in Cucamonga, but they did not own their own winery, but rather leased property near 8th Street and Turner Street, in the vicinity of the Santa Fe Railroad tracks (Hofer 1983).

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Recorded by: Kirsten Erickson

*Resource Identifier: <u>1</u>

*Date 21 April 2003

X Continuation

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Wineries in Cucamonga (continued)

The winemaking industry thrived in Cucamonga during the early years of the twentieth century. World War I, followed by Prohibition and the Depression, caused the wine industry in Cucamonga to falter. The only large Cucamonga winery that was not closed or sold during this era was the Italian Vineyard Company, which survived by developing new grape products. Hellman leased the Cucamonga Vineyard Company to the California Wine Association (CWA) in 1910, and later sold it to the Cucamonga Investment Company in 1917. Garrett and Company of New York purchased the Mission Winery in 1918, which became the Virginia Dare Winery. Garrett and Company produced grape concentrate and wine tonics during the war and Prohibition. By 1928, the Cucamonga Vintage Company cooperative association folded and the winery was taken over by Western Grape Products (Hofer 1983).

Despite the war and Prohibition, Cucamonga grape growers and wineries continued to operate, shipping their products to eastern cities. Alternate grape products included raisins, tonics, vinegar, and jams. Grapes were also shipped east to be used for homemade wine making, and wine with the legal alcohol content could also be produced. The demand for the Cucamonga sweet wines actually increased during the first half of the 1920s, causing the grape growers to plant more. However, by the late 1920s, the economic recession was beginning, causing the demand and prices of grapes to decline (Hofer 1983).

Cucamonga Pioneer Winery

The winery that would become the Cucamonga Pioneer Winery was originally established as the California Wine Association (CWA) Winery in 1905. The CWA was a large company that administered wineries across the state, and built the Cucamonga winery to process the grapes of the local growers in 1905. The CWA constructed wood frame buildings on the winery, including the scale house, distillery, fermentation building, and a storage building, and a railroad spur of the Atkinson, Topeka, and Santa Fe Railroad. In 1916, CWA sold the winery to Garrett and Company of New York, who later purchased the Mission Winery in 1918. Garrett and Company used the winery for storage of their concentrates and tonics made at the Virginia Dare Winery and as a location to prepare their products for shipping (Hofer 1983).

The declining grape prices during the late 1920s and early 1930s encouraged a group of Cucamonga grape growers to form a cooperative organization. In 1934, three past members of the Cucamonga Vintage Company, Hugh Thomas, Harry DeBerard. and Benton Ballou, along with George L. Belcher and Paul B. Hofer, established the Cucamonga Pioneer Vineyard Association (Association). The Association purchased the old CWA winery from Garrett and Company, and became the first cooperative organization in Cucamonga to own and operate its own winery. The original ten members of the Association were prominent and well-respected Cucamonga residents and grape growers, who hoped to become less dependent on commercial wineries. As the grape and wine market improved in the mid 1930s, the Association's cooperative would allow members to control prices, and as a cooperative, the Association were not required to pay federal income tax (Hofer 1983).

Because Garrett and Company had utilized the winery exclusively for storage for almost 20 years, new machinery and improvements were necessary. The Association installed a new crusher, stemmer, and must pump and purchased pumps. hoses, and other equipment necessary to transport the wine from the fermentation building to the distillery or the storage building. Other improvements and purchases included new redwood fermenting and storage tanks, refrigeration equipment, and truck scales. The wine produced at the Cucamonga Pioneer Winery was sold in bulk and shipped to markets by railroad tank cars, which was facilitated by the Santa Fe Railroad spur that was located on the winery property. Smaller amounts of barreled wine were sold locally, but the Association did not bottle any of their wine under its own label until 1940. The Association produced sweet and dry wines, sherry, and brandy (Hofer 1983; Daily Report 1941).

By 1941, the Cucamonga Pioneer Winery had a storage capacity of more than 1,650,000 gallons and employed more than 45 employees. A 1941 newspaper article claimed that the Cucamonga Pioneer Winery was "one of the famous co-operative wineries of the Cucamonga district" and was "the first such co-operative in this territory" (Daily Report 1941). The Association and the wine industry benefited from the repeal of prohibition, when wine consumption dramatically increased. However, by the late 1930s, the demand for sweet wine gradually decreased, leaving the Cucamonga Pioneer Winery with a surplus inventory of wine. When the Association was unable to sell their 1937 wine locally, they Association affiliated themselves with a nationwide marketing agent called California Wine Sales, Inc. to help them dispose of their wine to make room for the next vears product. The Association continued their affiliation with California Wine Sales and were met with success until after World War II. Between 1939 and 1947, the Cucamonga Pioneer Winery began bottling some of its own wine, but a majority of their wine sales remained bulk sales (Daily Report 1941; Hofer 1983).

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*Resource Identifier:

*Date 21 April 2003

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Cucamonga Pioneer Winery (continued)

World War II was a prosperous time for the California wine industry. Prices increased due to a limited quantity of wine resulting in part from a governmental restriction. In order to meet governmental marketing orders for raisins, the amount of grapes that would be crushed for wine was restricted. Returns to the Association's members were at an all time high during the war. After the war ended, wine inventories were again at surplus due to the revocation of wartime restrictions, low prices, and the postwar economy. Faced with a large inventory, the Association joined the Wine Growers Guild, which had formerly been California Wine Sales. The Wine Growers Guild combined all of its members wine and processed all of the wine orders out of their headquarters. This arrangement with the Wine Growers Guild took away much of the Association's independence and their affiliation with the Guild made filling local orders more difficult, causing the Association to lose local customers (Hofer 1983).

In 1950, a fire in the wood frame storage building of the Cucamonga Pioneer Winery destroyed the building, along with equipment and wine that was in storage. The Association managed to salvage some of the equipment and constructed a new, concrete and steel storage/cellar building with a 800,000 gallon storage capacity. The Wine Growers Guild had expanded and was one of the top five largest California companies. Due to financial hardship and the growing industrial and commercial development of the Cucamonga area, many of the Association members either sold their ranches or delivered fewer grapes to the winery. By 1956, the Cucamonga Pioneer Winery was not able to meet the production standards of the Wine Growers Guild, and in 1957 the Association officially withdrew from the Guild. The Association hoped to sell their wine locally—both to merchants and other wineries. Cucamonga Pioneer Winery kept their operation costs low by crushing grapes for other companies and also by selling their wine through the Brookside Winery (Hofer 1983).

In 1959, the Association's wine maker died, resulting in further cooperation with Brookside. Without their winemaker, the Association lacked the expertise to process their grapes into wine. The Brookside Winery, located on the former site of the Italian Vineyard Company, was forced to dismantle due to expansion of the Ontario airport. The Cucamonga Pioneer Winery purchased some of Brookside's equipment and moved it to their winery, and Brookside took over management of the Pioneer Winery. The remaining four members of the Association became members of the Brookside Vineyard Company and leased the Cucamonga Pioneer Winery to Brookside in 1960. By 1972, the Association's cooperative dissolved. Brookside continued to lease portions of the winery until 1975.

Evaluation

The Cucamonga Pioneer Winery District was evaluated within the context of California and Cucamonga wineries during the first half of the twentieth century. The period of significance for the district has been defined as 1935 to 1950, during the active years of the Cucamonga Pioneer Vineyard Association at the winery. Although three of the extant properties (Map References A, C, and D) were constructed prior to the Cucamonga Pioneer Vineyard Association's ownership of the winery, the 1913 Sanborn Fire Insurance Map indicates that the floor plans of the Distillery and the Fermentation Building (Map References C and D) were changed slightly between their original construction and the Pioneer Winery improvements. Therefore, the extant winery buildings, including those constructed circa 1905, look today much as they did under the direction of the Cucamonga Pioneer Vineyard Association and retain integrity to the defined era of significance. Properties within the District that contribute to its significance include the Scale House, Boiler Building, Distillery, Fermentation Building, Storage/Cellar Building, Crusher and Rail Spur (Map References A, B, C, D, E, F, and I).

The Cucamonga Pioneer Winery District appears to be eligible for listing in the CRHR under Criteria A. The Cucamonga Pioneer Winery was the first cooperatively owned winery in the Cucamonga Valley and the Cucamonga Pioneer Vineyard Association made significant contributions to the development of the Cucamonga grape and wine industry during the first half of the 20th century.

The Cucamonga Pioneer Winery District also appears to be eligible under Criteria B and C. Significant members of the community were members of the cooperative and were instrumental in its operation, including Hugh Thomas, Harry DeBerard, Benton Ballou, George L. Belcher and Paul B. Hofer. Also, the extant buildings are representative of winery construction in California during the first half of the twentieth century. The buildings retain integrity and despite some modern alterations and deterioration due to age and misuse, they are representative of appearance of the winery during the era of significance.

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36-011281

Evaluation (continued)

Recorded by: Kirsten Erickson

The City of Rancho Cucamonga has previously identified the Cucamonga Pioneer Winery as a Potential Local, State, or National Landmark, although formal evaluation was not previously completed (City of Rancho Cucamonga 1994). The Cucamonga Pioneer Winery is locally significant as a cooperative winery whose members were well-known citizens of the Cucamonga area. The extant buildings are a physical representation of the once thriving wine industry and the first member owned cooperative winery in the Cucamonga area.

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 Cucamonga Pioneer Winery District

 *Recorded by: A. Wesson, C. Hacking, and K. Erickson
 *Date Recorded: April 23, 2003

 □ Continuation □ Update

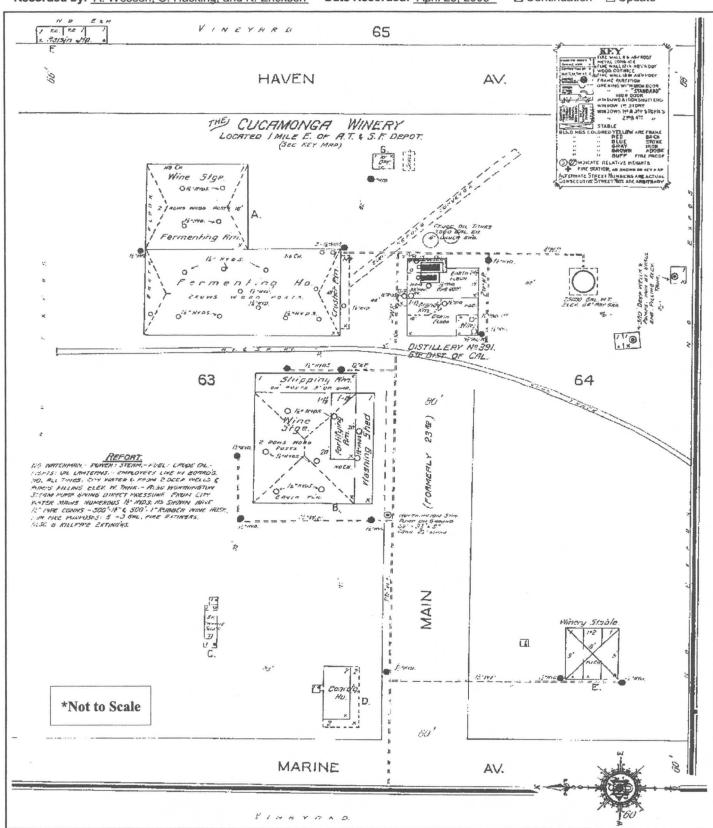


Figure 1: Detail of the 1913 Sanborn Fire Insurance Company Map of "Guasti". This map depicts portions of the Cucamonga Pioneer Winery District.

*Required information

State of California — The Resources Agency DEPARTMENT OF PARKS AND RECREATION

DPR 523C (1/95)

ARCHAEOLOGICAL SITE RECORD

Primary	/# T	W6-	OH	287		
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Cut bank Animal burrow Excavation Property boundary Other (Explain): Reliability of Determination: High Medium Low Explain: Limitations (Check any that apply): Restricted access Paved/built over Site limits incompletely defined Depth: Disturbances Vegetation Other (Explain): A2. Depth: Disturbances Vegetation Other (Explain): A3. Human Remains: Present Absent Possible Unknown (Explain): Unlikely due to the nature of the resour A4. Features: (Number, briefly describe, indicate size, is tassociated cultural constituents, and show location of each feature on ske map.); Four loci and two isolates were recorded. Please refer to A5 - Cultural Constituents. A4. Features: (Number, briefly describe, indicate size, is its associated cultural constituents, and show location of each feature on ske map.); Four loci and two isolates were recorded. Please refer to A5 - Cultural Constituents, A4. Features: (Number, briefly describe, indicate size, is its associated cultural constituents, and the northern periphery of the win parcel. Artifacts within the scatter is located on the north side of a concrete tank at the northern periphery of the win parcel. Artifacts within the scatter is located around a circular concrete water tank in the northwest corner of the win parcel. Artifacts within the scatter is located around a circular concrete water tank in the northwest corner of the win parcel. Artifacts within the scatter consisted of white decorated earthernware fragments, as well as fragments of cobab brown, green, olive, pink, clear, and "milk" within the scatter glass. Other artifacts includes for fragments, unidentific metal fragments, coils, barbed wire, modern beer bottles, bottle caps, roof sheeting, an old five-rung ladder, and pull-from beer cans.	Page _	14 of 34 *Resource Name or # (Assigned by Recorder) Cucamonga Pioneer Winery District
Method of Determination (Check any that apply): □ Artifacts □ Features □ Soi □ Vegetation □ Topograph □ Cut bank □ Animal burrow □ Exeavation □ Property boundary □ Other (Explain): Reliability of Determination: □ High ☑ Medium □ Low Explain: Limitations (Check any that apply): □ Restricted access ☑ Paved/built over □ Site limits incompletely defined ☑ Disturbances □ Vegetation □ Other (Explain): A2. □ Depth: □ None ☑ Unknown Method of Determination: *A3. □ Human Remains: □ Present □ Absent □ Possible ☑ Unknown (Explain): Unlikely due to the nature of the resour *A4. Features: (Number, briefly describe, indicate size, list associated cultural constituents, and show location of each feature on ske map): Four loci and two isolates were recorded. Please refer to A5 ⊂ Cultural Constituents. *A5. □ Cultural Constituents: (Describe and quantity artifacts, ecofacts, cultural residues, etc., not associated with features.) Locus 1: This historic artifact scatter is located on the north side of a concrete tank at the northern periphery of the win parcel. Artifacts within the scatter consisted of white decorated eartherware fragments, as well as fragments of brown green, olive, and clear container glass. Other artifacts included unidentifiable metal objects, nails, bottle tops, staples bolts, screws, and pull-lops from beer cans. Locus 2: This historic artifact scatter is located around a circular concrete water tank in the northwest corner of the win parcel. Artifacts within the scatter consisted of white decorated eartherware fragments, as well as fragments of brown, green, olive, pink, clear, and "milk" within the scatter glass. Other artifacts included brick fragments, soil, barbed wire, modern beer bottles, bottle caps, roof sheeting, an old five-rung ladder, and pull-from beer cans. See Continuation Sheet. *A6. Were Specimens Collected? ☑ No □ Yes (if yes, attach Artifact Record or catalog and identify where specimens are curate the Winney. The Cucamonga Creek is located approx. 457 meters (1499 feet) to the	*A1.	
Reliability of Determination:		Method of Determination (Check any that apply.): ☐ Artifacts ☐ Features ☐ Soil ☐ Vegetation ☐ Topography
A2. Depth:		Reliability of Determination: High Medium Low Explain:
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Locus 1: This historic artifact scatter is located on the north side of a concrete tank at the northern periphery of the win parcel. Artifacts within the scatter consisted of white decorated earthenware fragments, as well as fragments of brown green, olive, and clear container glass. Other artifacts included unidentifiable metal objects, nails, bottle tops, staples bolts, screws, and pull-tops from beer cans. Locus 2: This historic artifact scatter is located around a circular concrete water tank in the northwest corner of the win parcel. Artifacts within the scatter consisted of white decorated earthenware fragments, as well as fragments of cobal brown, green, olive, pink, clear, and "milk" within the scatter glass. Other artifacts included brick fragments, unidentific metal fragments, coils, barbed wire, modern beer bottles, bottle caps, roof sheeting, an old five-rung ladder, and pull-t from beer cans. See Continuation Sheet. *A6. Were Specimens Collected? ⊠ No ☐ Yes (If yes, attach Artifact Record or catalog and identify where specimens are curate some powing/discing. Several structures are no longer present that were known to have been in existence in 1913 (based Sanborn Map). *A8. Nearest Water: (Type, distance, and direction.) Deer Creek is located approx. 457 meters (1499 feet) to the southwest the Winery. The Cucamonga Creek is located approximately 2.4 kilometers (7999 feet) to the west of the site location. Elevation: 1150 feet above mean sea level. *A10. Environmental Setting: (Describe culturally relevant variables such as vegetation, fauna, soils, geology, landform, slope, aspe exposure, etc.) The area is a relatively flat agricultural area. NO native habitat exists in the vicinity. Soils are light bro sifty sands (Quaternary alluvial fan deposits). A11. Historical Information: A historic artifact scatter (temporarily recorded as HA-1) is located approx. 25 meters (82 feet) the south of the District. A historic arlifact scatter (temporarily recorded as HA-1) is located approx. 75 meters (82	*A4.	
parcell. Artifacts within the scatter consisted of white decorated earthenware fragments, as well as fragments of brow green, olive, and clear container glass. Other artifacts included unidentifiable metal objects, nails, bottle tops, staples bolts, screws, and pull-tops from beer cans. Locus 2: This historic artifact scatter is located around a circular concrete water tank in the northwest corner of the win parcel. Artifacts within the scatter consisted of white decorated earthenware fragments, as well as fragments of cobal brown, green, olive, pink, clear, and "milk" within the scatter glass. Other artifacts included brick fragments, unidentification beer cans. *A6. Were Specimens Collected? Mo March Merch Merch Merch Merch See Continuation Sheet. *A7. Site Condition: Good Fair Poor (Describe disturbances.): The resource has been disturbed plowing/discing. Several structures are no longer present that were known to have been in existence in 1913 (based Sanborn Map). *A8. Nearest Water: (Type, distance, and direction.) Deer Creek is located approx. 457 meters (1499 feet) to the southwest the Winery. The Cucamonga Creek is located approximately 2.4 kilometers (7999 feet) to the west of the site location. Sity sands (Quaternary alluvial fan deposits). *A11. Environmental Setting: (Describe culturally relevant variables such as vegetation, fauna, soils, geology, landform, slope, aspe exposure, etc.) The area is a relatively flat agricultural area. NO native habitat exists in the vicinity. Soils are light bro silty sands (Quaternary alluvial fan deposits). *A12. Historical Information: A historic artifact scatter (temporarily recorded as HA-1) is located approx. 25 meters (82 feet) the south of the District. A historic ralifoad spur (temporarily recorded as HA-1) is located approx. 75 meters (82 feet) the south of the District. Resource HA-2 ties into an east-west running ralifoad track recorded as P-36-006847 portion of the historic Kite-Shaped Track/Belt Line), that connected portions of Los Angeles, Orang	*A5.	
Locus 2: This historic artifact scatter is located around a circular concrete water tank in the northwest corner of the wip parcel. Artifacts within the scatter consisted of white decorated earthenware fragments, as well as fragments of cobal brown, green, olive, pink, clear, and "milk" within the scatter glass. Other artifacts included brick fragments, unidentific metal fragments, coils, barbed wire, modern beer bottles, bottle caps, roof sheeting, an old five-rung ladder, and pull-if from beer cans. *A6. Were Specimens Collected? ☒ No ☐ Yes (if yes, attach Artifact Record or catalog and identify where specimens are curate Ste Condition: ☐ Good ☒ Fair ☐ Poor (Describe disturbances.): The resource has been disturbed plowing/discing. Several structures are no longer present that were known to have been in existence in 1913 (based Sanborn Map). *A8. Nearest Water: (Type, distance, and direction.) Deer Creek is located approx. 457 meters (1499 feet) to the southwest the Winery. The Cucamonga Creek is located approximately 2.4 kilometers (7999 feet) to the west of the site location. *A9. Elevation: 1150 feet above mean sea level. A10. Environmental Setting: (Describe culturally relevant variables such as vegetation, fauna, soils, geology, landform, slope, aspe exposure, etc.) The area is a relatively flat agricultural area. NO native habitat exists in the vicinity. Soils are light bro silty sands (Quaternary alluvial fan deposits). A11. Historical Information: A historic artifact scatter (temporarily recorded as HA-1) is located approx. 25 meters (82 feet) the south of the District. A historic railroad spur (temporarily recorded as HA-2) is located approx. 75 meters (246 fe to the south of the District. Resource HA-2 ties into an east-west running railroad track recorded as P-36-006847 portion of the historic Kite-Shaped Track/Beit Line), that connected portions of Los Angeles, Orange, San Bernardi and Riverside Counties. *A12. Age: ☐ Prehistoric ☐ Protohistoric ☐ 1542-1769 ☐ 1769-1848 ☐ 1848-1880 ☐ 1860-191		parcel. Artifacts within the scatter consisted of white decorated earthenware fragments, as well as fragments of brown, green, olive, and clear container glass. Other artifacts included unidentifiable metal objects, nails, bottle tops, staples,
parcel. Artifacts within the scatter consisted of white decorated earthenware fragments, as well as fragments of cobal brown, green, olive, pink, clear, and "milk" within the scatter glass. Other artifacts included brick fragments, unidentific metal fragments, coils, barbed wire, modern beer bottles, bottle caps, roof sheeting, an old five-rung ladder, and pulliform beer cans. *A6. Were Specimens Collected? ☑ No ☐ Yes (If yes, attach Artifact Record or catalog and identify where specimens are curate "A7. Site Condition: ☐ Good ☑ Fair ☐ Poor (Describe disturbances.): The resource has been disturbed plowing/discing. Several structures are no longer present that were known to have been in existence in 1913 (based Sanborn Map). *A8. Nearest Water: (Type, distance, and direction.) Deer Creek is located approx. 457 meters (1499 feet) to the southwest the Winery. The Cucamonga Creek is located approxumately 2.4 kilometers (7999 feet) to the west of the site locatio. Elevation: 1150 feet above mean sea level. A10. Environmental Setting: (Describe culturally relevant variables such as vegetation, fauna, soils, geology, landform, slope, asprexposure, etc.) The area is a relatively flat agricultural area. NO native habitat exists in the vicinity. Soils are light bro silty sands (Quaternary alluvial fan deposits). A11. Historical Information: A historic artifact scatter (temporarily recorded as HA-1) is located approx. 25 meters (82 feet) the south of the District. A historic railroad spur (temporarily recorded as HA-2) is located approx. 75 meters (246 fe to the south of the District. Resource HA-2 ties into an east-west running railroad track recorded as P-36-006847 portion of the historic Kite-Shaped Track/Belt Line), that connected portions of Los Angeles, Orange, San Bernardi and Riverside Counties. *A12. Age: ☐ Prehistoric ☐ Protohistoric ☐ 1542-1769 ☐ 1769-1848 ☐ 1848-1880 ☑ 1880-1914 ☐ 1914-1945 ☐ Protohistoric ☐ 1542-1769 ☐ 1769-1848 ☐ 1848-1880 ☑ 1880-1914 ☐ 1914-1945 ☐ Protohistoric ☐ 1542-1769 ☐ 19169-184		
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	A14.	Remarks: Only the eastern edge of Locus 3 will be impacted by construction associated with the Haven Avenue Grade
Map, Ontario Sheet, (Irrigation Data, 1888); Glass Bottles: Basic Identification (Jim Rock, 1981); Sanborn Fire Insuran	A15.	References: (Documents, informants, maps, and other references) California State Engineering Department, Detail Irrigation Map, Ontario Sheet, (Irrigation Data, 1888); Glass Bottles: Basic Identification (Jim Rock, 1981); Sanborn Fire Insurance
Company Map "Guasti" (1913). A16. Photographs (List subjects, direction of view, and accession numbers or attach a Photograph Record.):	A16.	
Original Media/Negatives kept at: URS Corporation, 2020 East First St., Ste. 400, Santa Ana, CA 92705		
*A17. Form Prepared by A. Wesson, and C. Hacking Date: 23 April 2003 Affiliation and Address: URS Corporation, 2020 East First St., Ste. 400, Santa Ana, CA 92705	*A17.	Form Prepared by A. Wesson, and C. Hacking Date: 23 April 2003 Affiliation and Address: URS Corporation, 2020 East First St., Ste. 400, Santa Ana, CA 92705

36-011281

State of California — The Resources Agency
DEPARTMENT OF PARKS AND RECREATION
CONTINUATION SHEET

Primary # P36-0/128/
HRI #
Trinomial SBR-1/28/

 Page 15 of 31
 *Resource Name or # (Assigned by recorder)
 Cucamonga Pioneer Winery District

 *Recorded by: A. Wesson and C. Hacking
 *Date Recorded 21 April 2003
 ☒ Continuation ☐ Update

*A5. Cultural Constituents (Continued)

Locus 3: This sparse historic artifact scatter is located in the southeastern quadrant of the winery parcel, in a plowed field south of the boiler building. Artifacts within the scatter consisted mainly of brick fragments and a few unidentifiable metal fragments.

Locus 4: This historic artifact scatter extends along the entire western perimeter of the winery parcel. The scatter also extends along the western half of the southern perimeter of the parcel. Artifacts within this scatter are similar to those found in Loci 1 and 2, however amethyst glass was noted in the artifact deposits along the boundaries of the property line. Most of the artifacts were observed between the perimeter fence and the paved surface of Marine Avenue and Humbolt Avenue. These artifacts may be associated with the Boarding House (no longer extant) shown on the 1913 Sanborn Fire Insurance Company map in the west central portion of the winery parcel (page 13).

Isolate A consists of a fragment of amethyst container glass.

Isolate B consists of a ceramic sailor doll's head.

*A13. Interpretations (Continued)

Locus 4 may be associated with the Boarding House shown on the 1913 Sanborn Map near the western perimeter of the parcel. Loci 1, 2, and 4 are considered potentially contributing elements to the District. They have not been tested/evaluated, but they may contain intact primary archaeological deposits eligible for CRHR inclusion under Criterion D.



Figure 3: Cucamonga Pioneer Vineyards, Southern California, Neck Label. Found outside the western wall of the Fermentation Building (Figure 4: Map Reference D).

State of California — The Resources Agency DEPARTMENT OF PARKS AND RECREATION

CONTINUATION SHEET

*Resource Name or # (Assigned by recorder)

Primary #

Trinomial

HRI#_

Cucamonga Pioneer Winery District

Page 16 of 31 *Resort *Recorded by: A. Wesson and C. Hacking

*Date Recorded 21 April 2003 ☐ Continuation ☐ Update

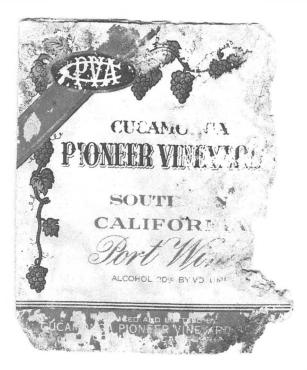


Figure 3: Bottle body label: Cucamonga Pioneer Vineyards, Southern California, Port Wine, Cucamonga District. Found outside the western wall of the Fermentation Building (Figure 4: Map Reference D).



Figure 4: Bottle body label: Cucamonga Pioneer Vineyards, Southern California, Zinfandel Wine, Cucamonga District. Found outside the western wall of the Fermentation Building (Figure 4: Map Reference D).

State of California — The Resources Agency **DEPARTMENT OF PARKS AND RECREATION**

CONTINUATION SHEET

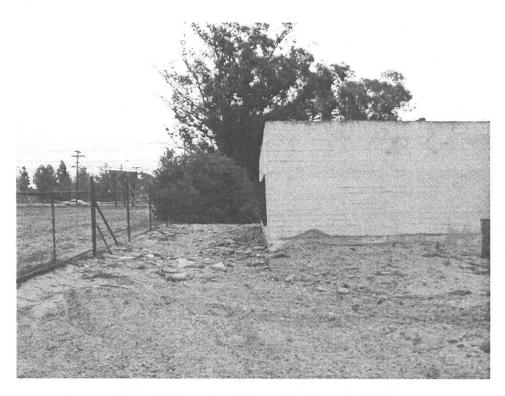
Primary # HRI#_

Page __17__ of *Resource Name or # (Assigned by recorder)

Cucamonga Pioneer Winery District

*Recorded by: A. Wesson and C. Hacking

*Date Recorded 21 April 2003 ⊠ Continuation ☐ Update



Trinomial

Figure 5: Overview of Locus 1, view to the east

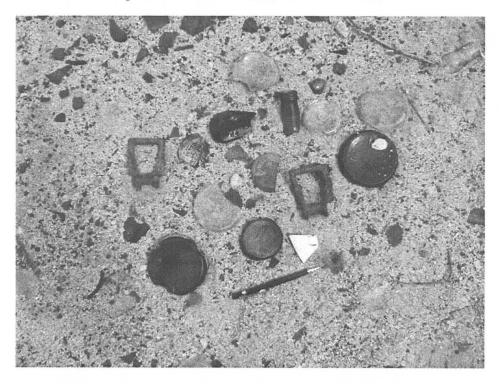


Figure 6: Representative sample of artifacts from Locus 1

36-011281

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CONTINUATION SHEET

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*Resource Name or # (Assigned by recorder) Cucamonga Pioneer Winery District

*Recorded by: A. Wesson and C. Hacking

*Date Recorded 21 April 2003 🛛 Continuation 🗌 Update



Trinomial

Figure 7: Overview of Locus 2, view to the south

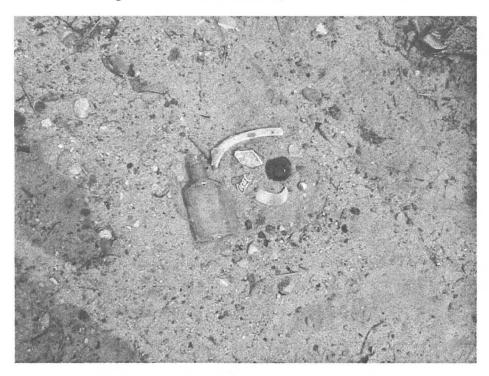


Figure 8: Representative sample of artifacts from Locus 2

State of California — The Resources Agency DEPARTMENT OF PARKS AND RECREATION

CONTINUATION SHEET

Primary # HRI#_ Trinomial

Page 19 of 34 *Recorded by: A. Wesson and C. Hacking

*Resource Name or # (Assigned by recorder) Cucamonga Pioneer Winery District

*Date Recorded 21 April 2003 ⊠ Continuation ☐ Update

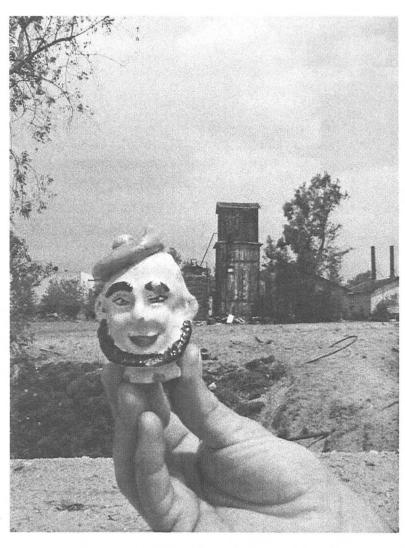


Figure 9: Ceramic sailor doll head (Isolate B)

			36-011281
	of California — The Resou RTMENT OF PARKS AND		Primary #
	MARY RECORD	RECREATION	Trinomial SBR-11281 H
1 1	WART RECORD		NRHP Status Code 3D
		Other Listings	ver Date
	00 -5 04		
Page	20 of 34	*Resource Name or #: (Assigne	d by recorder)A
P1.	Other Identifier: Scale Ho		
* b. c. d.	County San Bernardino (USGS 7.5' Quad Guasti Address 8812 Haven Ave UTM: (Give more than one fo	nue City	on Map as necessary.) S; R 7W; SE 1/4 of SE 1/4 of Sec 11; 1208 B.M. Rancho Cucamonga Zip 91730 ne 11 me/ mN
*P3a.	The building is located with	in the Pioneer Cucamonga Winery	aterials, condition, alterations, size, setting, and boundaries) property, which is located on a rectangular lot measuring on the east side of the winery near the gate that faces
	rectangular shape. The ext and is clad with compositio boarded over. There is a sh The windows are wood fra	erior wall surface is horizontal wood n shingles. The single entry on the ned roof porch over the door that ha	decrete slab foundation. The building faces east and has a disiding and the side gable roof has exposed rafter ends front of the building has a wood surround and has been as a wood floor and a shed roof supported by wood posts. Windows with wood sills and surrounds. Several of the er some of the windows.
	See continuation sheet		
*D3h	Pasourca Attributes: /liel	t attributes and codes) (HP8) Indust	rial building, (HP6) Commercial building under 3 stories
			ite District X Element of District Dother
P5a.	Photo or Drawing		P5b. Description of Photo: (View, date, accession #) View northwest 21 April 2003 *P6. Date Constructed/Age and Source: X Historic □ Prehistoric □ Both Circa 1905-1910 (Hofer 1983; Sanborn maps 1913 and 1929) *P7. Owner and Address: Paul Hofer 11274 S. Turner Ontario, California 91761 *P8. Recorded by: (Name, affiliation, and address) Kirsten Erickson, URS Corp 7720 N. 16 th Street, Ste 100 Phoenix, Arizona 85020 *P9. Date Recorded: 21 April 2003 *P10. Survey Type: (Describe) Intensive survey
☐ Ar	Erickson, 2003. Haven Ave Report. URS Corporation, S chments: NONE Loc	enue Grade Separation Initial Study A Santa Ana. Pation Map Sketch Map X Conti Pation Record Linear Feature Rec	one".) Wesson, Alex, Christine Hacking, and Kirsten Appendix B: DRAFT Cultural Resources Technical nuation Sheet Building, Structure and Object Record ord Milling Station Record Rock Art Record

State of California — The Resources Agency DEPARTMENT OF PARKS AND RECREATION CONTINUATION SHEET

*Resource Identifier: A

*Date 21 April 2003 X Continuation

☐ Update

Page 21 of 34

Recorded by: Kirsten Erickson

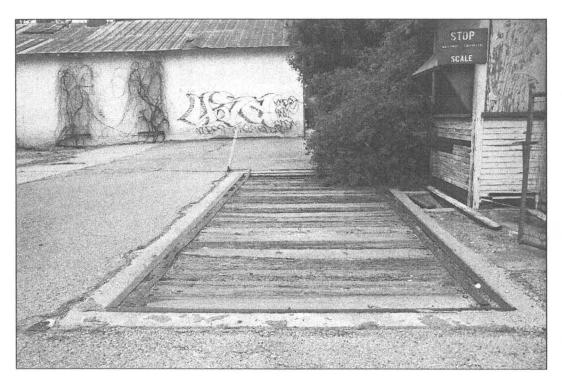
Description (continued)

There is a shed roof extension on the south side of the building, which served as a service window for the truck scale. The roof of the extension has exposed rafters and is clad with composition shingles. The public window has an aluminum awning over a boarded over window. There are also windows on the east and west sides of the extension, which are also boarded over. All windows on the extension have wood sills and surrounds. The truck scale is located to the south of the building. It is 20 feet long and has a concrete base and a metal frame. The scale itself is constructed of wood planks, which are joined with bolts and metal.

There are three windows on the west side of the building that have been boarded over. All of the windows have aluminum awnings and wood frames, sills, and surrounds. There is one, wood, paneled door with one light, which has been partially boarded over. The single entry is accessed by two concrete steps.

The only features on the north side of the building are two windows that have been boarded over. These windows also have wood frames, sills, and surrounds.

The Scale House is depicted on the 1913 Sanborn Fire Insurance Map, indicating it was constructed by the CWA in 1905. The scale house likely served as an administrative area, as well as the place were truck weights were recorded.



Truck Scale (view west)

	36-011281
State of California — The Resources Agency	Primary # TSO-()1/28/
DEPARTMENT OF PARKS AND RECREATION	HRI#
PRIMARY RECORD	Trinomial SPR-11281
O41	NRHP Status CodeD
Other Listings Review Code	Reviewer Date
	or #: (Assigned by recorder)B
P1. Other Identifier: Boiler Building	
	X Unrestricted
*a. County San Bernardino (P2c,P2e, and P2b or F	5 4
*b. USGS 7.5' Quad Guasti Date 196	66 (1981) T 1S; R 7W; SE 1/4 of SE 1/4 of Sec 11; 1208 B.M.
c. Address 8812 Haven Avenue	City Rancho Cucamonga Zip 91730
 d. UTM: (Give more than one for large and/or linear res *e. Other Locational Data: (e.g., parcel #, directions APN 209-131-02 	
The building is located within the Pioneer Cuca	Include design, materials, condition, alterations, size, setting, and boundaries) monga Winery District, which is located on a rectangular lot measuring ing is located on the east side of the winery, east of the distillery.
clad with corrugated metal and has exposed raft are each made up of six square openings (2 or on a metal track. Two window openings on the smokestacks on the roof of the building. The sr each side of the ridgeline. On the west side of the sliding metal door with a metal track. There are	asonry structure with a concrete slab foundation. The front gable roof is the rends. There is a paired set of vents located in each gable end, which wer 4, stacked). The front entrance consists of two, sliding, metal doors front of the building have been sealed with brick. There are two, metal mokestacks are located just south of the middle of the roof, with one on the building, two window openings have been bricked in and there is one of three bricked in window openings on the east side and one bricked in the west corner of the building lies an oval-cylindrical wooden tank labeled
*P3b. Resource Attributes: (List attributes and codes)	(HP8) Industrial building
	☐ Object ☐ Site ☐ District X Element of District ☐ Other
P5a. Photo or Drawing	
	P5b. Description of Photo: (View, date, accession #)
	View south
	21 April 2003
A STATE OF THE STA	*P6. Date Constructed/Age and
	Source: X Historic
And the second s	☐ Prehistoric ☐ Both
a contract	Circa 1936 (Hofer 1983; Sanborn maps 1913
	and 1929)
	*P7. Owner and Address:
	Paul Hofer
	11274 S. Turner
	Ontario, California 91761 *P8. Recorded by: (Name,
	affiliation, and address)
	Kirsten Erickson, URS Corp
	7720 N. 16 th Street, Ste 100
	Phoenix, Arizona 85020 *P9. Date Recorded:
	21 April 2003
	*P10. Survey Type: (Describe) Intensive survey
Erickson, 2003. Haven Avenue Grade Separation Report. URS Corporation, Santa Ana. *Attachments: ☐ NONE ☐ Location Map ☐ Sketch	urces, or enter "none".) Wesson, Alex, Christine Hacking, and Kirsten on Initial Study Appendix B: DRAFT Cultural Resources Technical n Map Continuation Sheet Building, Structure and Object Record ar Feature Record Milling Station Record Rock Art Record
☐ Artifact Record ☐ Photograph Record ☐ Other (I	List)

State of Colifornia The Pennyroon Agency	Primary # 736-011281
State of California — The Resources Agency DEPARTMENT OF PARKS AND RECREATION	HRI#
PRIMARY RECORD	Trinomial BR-11081 H
Other Listings Reviewe	NRHP Status Code D er Date
Page 23 of 34 *Resource Name or #: (Assigned	
P1. Other Identifier: Distillery	
*a.CountySan Bernardino(P2c,P2e, and P2b or P2d. Attach Location)*b.USGS 7.5' QuadGuastiDate1966 (1981)T 1S;c.Address8812 Haven AvenueCityR	on Map as necessary.) (c) R 7W; SE 1/4 of SE 1/4 of Sec11; 1208 B.M. dancho Cucamonga Zip 91730 dancho Cucamonga mE/mN
*P3a. Description: (Describe resource and its major elements. Include design, mate The building is located within the Pioneer Cucamonga Winery D approximately 700- by 600-feet. The boiler building is located or building and west of the boiler building.	district, which is located on a rectangular lot measuring
The Distillery is a one and one half story, wood frame building concrete slab and the exterior wall surface is redwood board standing seam metal and composition roll. There is a single entry of the building. The windows on the front of the building are woo surrounds, which have been barred and boarded over. These wi windows, however, many of the muntins are missing. See continuation sheet	and batten siding. The front gable roof is clad with y, metal door and a metal sliding track door on the front od frame, double hung windows with wood frames and
*P3b. Resource Attributes: (List attributes and codes) (HP8) Industria	al building
*P4. Resources Present: X Building ☐ Structure ☐ Object ☐ Site	
P5a. Photo or Drawing	P5b. Description of Photo: (View, date, accession #) View south 21 April 2003 *P6. Date Constructed/Age and Source: X Historic Prehistoric Both Circa 1905-1910 (Hofer 1983; Sanborn maps 1913 and 1929) *P7. Owner and Address: Paul Hofer 11274 S. Turner Ontario, California 91761 *P8. Recorded by: (Name, affiliation, and address) Kirsten Erickson, URS Corp 7720 N. 16 th Street, Ste 100 Phoenix, Arizona 85020 *P9. Date Recorded: 21 April 2003 *P10. Survey Type: (Describe) Intensive survey
P11. Report Citation*: (Cite survey report and other sources, or enter "non Erickson, 2003. Haven Avenue Grade Separation Initial Study Ap Report. URS Corporation, Santa Ana. *Attachments: □ NONE □ Location Map □ Sketch Map ★ Continu □ Archaeological Record □ District Record □ Linear Feature Record □ Artifact Record □ Photograph Record □ Other (List)	ppendix B: DRAFT Cultural Resources Technical uation Sheet Building, Structure and Object Record

36-011281

State of California — The Resources Agency
DEPARTMENT OF PARKS AND RECREATION
CONTINUATION SHEET

Page 24 of 34 *Resource Identifier: C

Recorded by: Kirsten Erickson *Date 21 April 2003 X Continuation Update

Description (continued)

The window and door openings on the south side of the building have been boarded over or covered with metal. There is a wood, sliding door that is reinforced with metal on the east side of the building. On the west side, there is one single entry metal door and one wood sliding door that is reinforced with metal. There are also two, double hung, wood frame windows with wood sills and surrounds. The glass has been removed from the windows.

There is a tower located on the southwest corner of the building, which housed the still. The window openings in the three story tower are empty or have been boarded over. There is a visor roof extending out from all four sides of the tower, which is located about half way up the tower or at the top of the second story of the tower. The roof of the tower is a side gable roof. Both the visor and gable roofs are clad with composition material.

DEPARTMENT OF PARKS AND RECREATION Review Code	State of California — The Resources Agen	су	Primary #	P36-	0136-	011281
Other Listings Review Code Reviewer Date Page 25 of 34		ON	Trinomial	SBR-	11281	# 1
Page 25 of 34 "Resource Name or #: (Assigned by recorder) D P1. Other Identifier: Fermentation Building P2. Location: Not for Publication **A. County San Bemarding. (Pc2-Pca, and P2b or P2d. Attach Location Map as necessary.) **B. USGS 7.5 'Quad Guast! Date 1966 (1981) T 13: R 7.W.; SE.V. of SE.V. of Sec. 11.; 1266 B.M. C. Address 8812 Haven Avenue. d. UTM. (Give more than one for large and/or linear resources) To en. 11. mE/ mN **C. Other Locational Data: (eg., parcel #. directions to resource. elevation. etc., as appropriate) APN 209-131-02 **P3a. Description: (Describe resource and its major elements. Include design, materials, condition, alterations, size, setting, and boundaries) The building is located within the Pioneer Cucamonga Winery District, which is located on a rectangular lot measuring approximately 700- by 800-feet. The fermentation building is located on the northeast corner of the winery property, north of the distillery and oblere building and west of the crusher. The fermentation building is a one and one half story, wood frame building with a concrete slab foundation. The extent was all surface is red wood board and batten sliding. The fornt gable roof is clad with composition material covered with cornugated metal and has exposed rather ends, Six vents are located on the noral at the ridgeline. There are two, sliding grouping of windows. The door openings. New that are located on the roof at the ridgeline. There are two, sliding grouping of windows. The door openings are currently boarded over, but remarks of wood frame screens are still visible. There are concrete ramps located below both door openings. Metal pipes protrude form the forch of the building, which extend across the yard and into the distillery building. These pipes are supported by two vertical, metal poles. See continuation sheet *P3b. Resource Attributes; (List attributes and codes) (HP8) Industrial building. *P4. Resource Present: X Building Structure of District Scoring Pipes August Pipes (Pipes Pipes) Pipe		stingsReviewe		4 1997		
P2. Location: \[\backsquare\text{Not for Publication} \qquare\text{X unrestricted} \\ \tag{2.5} \\ \tag{3.5} \\ 3.5						
*a. County San Bernardino. (P2c-P2e, and P2b or P2d. Attach Location Map as necessary). *b. USGS 75 Quad. Cuast *c. Address 8812 Haven Avenue. *c. Address 8812 Haven Avenue. *d. UTM: (Give more than one for large and/or linear resources). *c. Address 8812 Haven Avenue. *d. UTM: (Give more than one for large and/or linear resources). *P3a. Description: (Boscobe resource and its major eliments. Include design, materials, condition, etc., as appropriate). *P3a. Description: (Boscobe resource and its major eliments. Include design, materials, condition, etc.). *P3a. Description: (Boscobe resource and its major eliments. Include design, materials, condition, etc.). *P3a. Description: (Boscobe resource and its major eliments. Include design, materials, condition, etc.). *P3a. Description: (Boscobe resource and its major eliments. Include design, materials, etc.). *P3a. Description: (Boscobe resource and its major eliments. Include design, materials, etc.). *P3a. Description: (Boscobe resource and its major eliments. Include design, materials, etc.). *P3a. Description: (Boscobe resource and its major eliments. Include design, materials, etc.). *P3a. Description: (Boscobe resource and its major eliments. Include design, materials, etc.). *P3a. Description: (Boscobe resource and its major eliments. Include design, materials, etc.). *P3a. Description: (Boscobe resource and its major eliments. Include design, materials, etc.). *P3a. Description: (Boscobe resource and its major eliments. Include design, materials, etc.). *P3a. Resource state include and one half story, wood frame building with a concrete slab foundation. The exterior wall and the design and story include and etc.). *P3b. Resource Attributes: (List attributes and codes) include and include	P1. Other Identifier: Fermentation Buildin	g				
The building is located within the Pioneer Cucamonga Winery District, which is located on a rectangular lot measuring approximately 700 by 600-feet. The fermentation building is located on the northeast corner of the winery property, north of the distillery and boiler building and west of the crusher. The fermentation building is a one and one half story, wood frame building with a concrete slab foundation. The exterior wall surface is red wood board and batten siding. The front gable roof is clad with composition material covered with corrugated metal and has exposed rafter ends. Six vents are located on the roof at the ridgeline. There are two, sliding door openings on the front of the building. The doors have been removed and, at one time, were replaced with a grouping of windows. The door openings are currently boarded over, but remnants of wood frame screens are still visible. There are concrete ramps located below both door openings. Metal pipes protrude from the front of the building, which extend across the yard and into the distillery building. These pipes are supported by two vertical, metal poles. *P3b. Resource Attributes: (List attributes and codes) (HP8) Industrial building *P4. Resources Present: X Building Structure Object Site District X Element of District Other P5a. Photo or Drawing P5b. Description of Photo: (View, date, accession #) View northwest 21 April 2003 "P6. Date Constructed/Age and Source: X Historic Prehistoric Both Circa 1905-1910 (Hofer 1993, Sanbom maps 1913 and 1929) "P7. Owner and Addresss; Kirsten Erickson, URS Comparison, Santa Ana. "Attachments: NONE Closerible Linear Feature Record Milling Station Record Rock Art Record Closer Continuation Sheet Building, Structure and Object Record Archaeological Record District Record Linear Feature Record Milling Station Record Rock Art Record Closer Continuation Closer Continuation Closer Continuation Closer Closer Closer Closer Closer Closer Closer Clo	*a. County San Bernardino (P2c,P2e, an *b. USGS 7.5' Quad Guasti D c. Address 8812 Haven Avenue d. UTM: (Give more than one for large and/o *e. Other Locational Data: (e.g., parcel #,	d P2b or P2d. Attach Location (ate1966 (1981)	R <u>7W</u> ; <u>SE</u> 1/4 ancho Cucamono 11	of SE	Zip _9	1730
P5b. Description of Photo: (View, date, accession #) View northwest 21 April 2003 *P6. Date Constructed/Age and Source: X Historic □ Prehistoric □ Both Circa 1905-1910 (Hofer 1983; Sanborn maps 1913 and 1929) *P7. Owner and Address: Paul Hofer 11274 S. Turner Ontario, California 91761 *P8. Recorded by: (Name, affiliation, and address) Kirsten Erickson, URS Corp 7720 N. 16 th Street, Ste 100 Phoenix, Arizona 85020 *P9. Date Recorded: 21 April 2003 *P10. Survey Type: (Describe) Intensive survey P11. Report Citation*: (Cite survey report and other sources, or enter "none".) Wesson, Alex, Christine Hacking, and Kirsten Erickson, 2003. Haven Avenue Grade Separation Initial Study Appendix B: DRAFT Cultural Resources Technical Report. URS Corporation, Santa Ana. *Attachments: □ NONE □ Location Map □ Sketch Map X Continuation Sheet □ Building, Structure and Object Record □ Archaeological Record □ District Record □ Linear Feature Record □ Milling Station Record □ Rock Art Record	*P3a. Description: (Describe resource and its maje. The building is located within the Pion approximately 700- by 600-feet. The north of the distillery and boiler building. The fermentation building is a one and wall surface is red wood board and be corrugated metal and has exposed raf door openings on the front of the bu grouping of windows. The door open visible. There are concrete ramps loca which extend across the yard and into See continuation sheet	eer Cucamonga Winery Difermentation building is loog and west of the crusher. one half story, wood frame atten siding. The front gab ter ends. Six vents are localiding. The doors have beings are currently boarded ted below both door opening the distillery building. These	strict, which is located on the nor e building with a le roof is clad w led on the roof is en removed and over, but remn legs. Metal pipes e pipes are supp	concrete : ith compo at the ridg d, at one lants of w protrude f	a rectangularner of the salab foundat osition mater time, were good frame strom the from the from wo vertical, in	ar lot measuring winery property, ion. The exterior ial covered with a are two, sliding replaced with a screens are still t of the building, metal poles.
P11. Report Citation*: (Cite survey report and other sources, or enter "none".) Wesson, Alex, Christine Hacking, and Kirsten Erickson, 2003. Haven Avenue Grade Separation Initial Study Appendix B: DRAFT Cultural Resources Technical Report. URS Corporation, Santa Ana. *Attachments: NONE Location Map Sketch Map X Continuation Sheet Building, Structure and Object Record Rock Art Record Nilling Station Record Rock Art Record Ro		tructure Object Site	☐ District X E	7		
P11. Report Citation*: (Cite survey report and other sources, or enter "none".) Wesson, Alex, Christine Hacking, and Kirsten Erickson, 2003. Haven Avenue Grade Separation Initial Study Appendix B: DRAFT Cultural Resources Technical Report. URS Corporation, Santa Ana. *Attachments: NONE □ Location Map □ Sketch Map ★ Continuation Sheet □ Building, Structure and Object Record □ Archaeological Record □ District Record □ Linear Feature Record □ Milling Station Record □ Rock Art Record	7 Sa. 1 Hoto of Drawing			(View,	date, accessio	
*P6. Date Constructed/Age and Source: X Historic				***************************************		
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Chofer 1983; Sanborn maps 1913 and 1929) **P7. Owner and Address: Paul Hofer 11274 S. Turmer Ontario, California 91761	and the second s					⊔ Both
*P7. Owner and Address: Paul Hofer 11274 S. Turner Ontario, California 91761 *P8. Recorded by: (Name, affiliation, and address) Kirsten Erickson, URS Corp 7720 N. 16 th Street, Ste 100 Phoenix, Arizona 85020 *P9. Date Recorded: 21 April 2003 *P10. Survey Type: (Describe) Intensive survey P11. Report Citation*: (Cite survey report and other sources, or enter "none".) Wesson, Alex, Christine Hacking, and Kirsten Erickson, 2003. Haven Avenue Grade Separation Initial Study Appendix B: DRAFT Cultural Resources Technical Report. URS Corporation, Santa Ana. *Attachments: NONE	•			(Hofer	1983; Sanb	orn maps 1913
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Ontario, California 91761 *P8. Recorded by: (Name, affiliation, and address) Kirsten Erickson, URS Corp 7720 N. 16 ^{In} Street, Ste 100 Phoenix, Arizona 85020 *P9. Date Recorded: 21 April 2003 *P10. Survey Type: (Describe) Intensive survey P11. Report Citation*: (Cite survey report and other sources, or enter "none".) Wesson, Alex, Christine Hacking, and Kirsten Erickson, 2003. Haven Avenue Grade Separation Initial Study Appendix B: DRAFT Cultural Resources Technical Report. URS Corporation, Santa Ana. *Attachments: NONE Location Map Sketch Map X Continuation Sheet Building, Structure and Object Record Archaeological Record District Record Linear Feature Record Milling Station Record Rock Art Record			HV A	Paul F	lofer	
*P8. Recorded by: (Name, affiliation, and address) Kirsten Erickson, URS Corp 7720 N. 16 th Street, Ste 100 Phoenix, Arizona 85020 *P9. Date Recorded: 21 April 2003 *P10. Survey Type: (Describe) Intensive survey P11. Report Citation*: (Cite survey report and other sources, or enter "none".) Wesson, Alex, Christine Hacking, and Kirsten Erickson, 2003. Haven Avenue Grade Separation Initial Study Appendix B: DRAFT Cultural Resources Technical Report. URS Corporation, Santa Ana. *Attachments: NONE Location Map Sketch Map X Continuation Sheet Building, Structure and Object Record Archaeological Record District Record Linear Feature Record Milling Station Record Rock Art Record						91761
Kirsten Erickson, URS Corp 7720 N. 16 th Street, Ste 100 Phoenix, Arizona 85020 *P9. Date Recorded: 21 April 2003 *P10. Survey Type: (Describe) Intensive survey P11. Report Citation*: (Cite survey report and other sources, or enter "none".) Wesson, Alex, Christine Hacking, and Kirsten Erickson, 2003. Haven Avenue Grade Separation Initial Study Appendix B: DRAFT Cultural Resources Technical Report. URS Corporation, Santa Ana. *Attachments: \Begin{array} NONE \Begin{array} Location Map \Begin{array} Sketch Map X Continuation Sheet \Begin{array} Building, Structure and Object Record \Begin{array} Rock Art Record \Begin{array} Ro	ris Hulling			*P8. F	Recorded by	/: (Name,
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*P9. Date Recorded:				7720	N. 16 th Stree	et, Ste 100
P11. Report Citation*: (Cite survey report and other sources, or enter "none".) Wesson, Alex, Christine Hacking, and Kirsten Erickson, 2003. Haven Avenue Grade Separation Initial Study Appendix B: DRAFT Cultural Resources Technical Report. URS Corporation, Santa Ana. *Attachments: \Begin{array}{c c c c c c c c c c c c c c c c c c c						
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☐ Archaeological Record ☐ District Record ☐ Linear Feature Record ☐ Milling Station Record ☐ Rock Art Record	Erickson, 2003. Haven Avenue Grade Report. URS Corporation, Santa Ana.	Separation Initial Study Ap	oendix B: DRAF	T Cultural	Resources	Technical
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36-011281

State of California — The Resources Agency DEPARTMENT OF PARKS AND RECREATION

CONTINUATION SHEET

Page 26 of 34

Recorded by: Kirsten Erickson

Primary #	P36-011281	
HRI/Trinomial		
	000 11301	2/

*Resource Identifier: D

*Date 21 April 2003

X Continuation

☐ Update

Description (continued)

There are two sliding wood doors on the rear of the building with metal tracks. A lean-to extension is located on the northwest corner of the building, which has a shed roof that is clad with standing seam metal. There is a sliding wood door on the west side of the lean-to extension .An engine protrudes from the back wall of the building, which is supported by wood brackets. There are no windows on the rear of the building.

Two sliding wood door openings are located on the east side of the building. The doors have a metal upper track, a wood base, and a wood door surround. Metal pipes protrude from the east side of the building and extend to the west side of the crusher building.

There are two sliding wood doors on the west side of the building. There are remnants of a shed roofed structure that was attached to the north end of the west side of the building, which may have sheltered equipment. There is an existing shed-roofed structure near the south end of the west side, which serves as a shelter sump pumps. The pumps were located in concrete box structures that are mostly located beneath the ground surface. The shed roof shelter has a corrugated metal roof. There is also an engine mounted near the roofline on the west side of the building.

State of California — The Res	sources Agency	Primary # P36-0/136-011281
DEPARTMENT OF PARKS AN		HRI#
PRIMARY RECORD		NRHP Status Code D
	Other ListingsReview Code Re	eviewer Date
Page 27 of 34	*Resource Name or #: (Ass	
P1. Other Identifier: Storage	ne/Cellar Building	
*a. County San Bernarding *b. USGS 7.5' Quad Guad c. Address 8812 Haven A d. UTM: (Give more than one	for Publication X Unrestr o (P2c,P2e, and P2b or P2d. Attach Lasti Date 1966 (1981)	cocation Map as necessary.) T 1S; R 7W; SE 1/4 of SE 1/4 of Sec 11; 1208 B.M. Ey Rancho Cucamonga Zip 91730 Zone 11 , mR/ mN
The building is located approximately 700- by 6	within the Pioneer Cucamonga	gn, materials, condition, alterations, size, setting, and boundaries) Winery, which is located on a rectangular lot measuring of Haven and Humboldt Avenues. The storage/cellar building yest of the fermentation building.
foundation. The exterior or addition on the front windows with metal fram aluminum awning locate "Brookside Vineyard Co	wall surface is exposed poured of of the building, which is entered nes are located on the front of the bed over one of the windows. The . B 39." Metal pipes protrude from ilding. The pipes are supported by	st. It is constructed of poured concrete and has a concrete oncrete and the roof is flat. There is a lower roofed extension through a metal, sliding track door. Four, nine-light awning building. The windows have cast concrete sills and there is an ere are letters mounted to the front of the building spelling the front of the building and extend across the yard and enter metal towers.
	(List attributes and codes) (HP8) Inc	
*P4. Resources Present: X	Building ☐ Structure ☐ Object	☐ Site ☐ District X Element of District ☐ Other
P5a. Photo or Drawing		P5b. Description of Photo: (View, date, accession #) View west 21 April 2003
		*P6. Date Constructed/Age and Source: X Historic
		☐ Prehistoric ☐ Both
		Circa 1950 (Hofer 1983; Sanborn maps 1913
1		and 1929) *P7. Owner and Address:
I I	· · · · · · · · · · · · · · · · · · ·	Paul Hofer 11274 S. Turner
	A 第000	Ontario, California 91761
J. H. H.		*P8. Recorded by: (Name, affiliation, and address)
		Kirsten Erickson, URS Corp 7720 N. 16 th Street, Ste 100
	在上层	Phoenix, Arizona 85020 *P9. Date Recorded:
- 7-11-5		21 April 2003
		*P10. Survey Type: (Describe) Intensive survey
P11. Report Citation*: (Cite Erickson, 2003. Haven A	Avenue Grade Separation Initial Stu	er "none".) Wesson, Alex, Christine Hacking, and Kirsten udy Appendix B: DRAFT Cultural Resources Technical
*Attachments: NONE	Location Map Sketch Map C	continuation Sheet Building, Structure and Object Record
☐ Archaeological Record ☐ Artifact Record ☐ Photogr		Record Milling Station Record Rock Art Record
- Alliact Necold - Filologi	apri necord Li Other (List)	

State of California — The Resources Agency DEPARTMENT OF PARKS AND RECREATION

CONTINUATION SHEET

Page 28 of 34

Recorded by: Kirsten Erickson

*Resource Identifier: E

*Date 21 April 2003

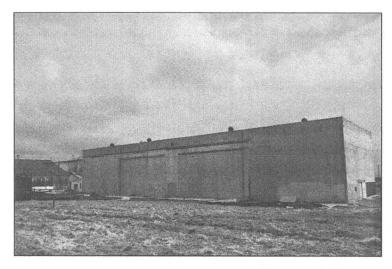
X Continuation

☐ Update

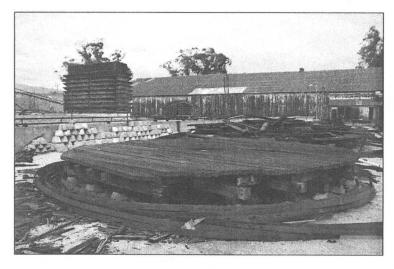
Description (continued)

There are four windows on the south side of the building—three metal framed hopper windows with 16 lights and one metal framed, 3-light hopper window. The hopper window has a cast concrete sill, a wood surround and is covered with a metal security grille. There are also two doors on the south side—one, wood paneled, single entry door near the east end of the south side and one, metal sliding door with a metal track and a concrete ramp. There is also a metal single entry door located within the sliding door.

The entry on the north side is a metal double entry door. There are also two large openings that have been sealed with concrete on the north side. A concrete slab is located to the north of the building and photographs taken in the 1980s indicate that a portion of the concrete slab was the foundation to a wood frame shed that was attached to the north side of the storage/cellar building. There are round, wood structures supported by concrete bases located on the concrete slab to the north of the former shed location and a pipe runs from the fermentation building to the vicinity of the wood structures. This area may have been used to fill barrels for shipping.



North Side of the Storage/Cellar Building (view southeast)



Wood Structures Located North of the Storage/Cellar Building

State of California — The Resources Agency	Primary #
DEPARTMENT OF PARKS AND RECREATION	HRI#
PRIMARY RECORD	Trinomial BP 1/28/# NRHP Status Code D
Other Listings	
	Reviewer Date
Page 29 of 34 *Resource Name or #: (A	ssigned by recorder)F
P1. Other Identifier: Crusher	
P2. Location: ☐ Not for Publication X Unre *a. County San Bernardino (P2c,P2e, and P2b or P2d. Atta	-1
*b. USGS 7.5' Quad Guasti Date 1966 (1981	T 1S; R 7W; SE 1/4 of SE 1/4 of Sec 11; 1208 B.M.
c. Address <u>8812 Haven Avenue</u> d. UTM: (Give more than one for large and/or linear resources)	
*e. Other Locational Data: (e.g., parcel #, directions to resour APN 209-131-02	
*P3a. Description: (Describe resource and its major elements. Include d	design, materials, condition, alterations, size, setting, and boundaries) ga Winery, which is located on a rectangular lot measuring
	ner of Haven and Humboldt Avenues. The crusher is located in
	of iron and wood, and is anchored to a concrete slab. The sides agated metal and the roof has exposed rafter ends. There are
conveyors extending from the north and south sides of	f the building, which empty into large concrete dumping pits. A
	the east side of the building. The building shelters the crusher he crusher, conveyors, sump pumps, and must pump. An iron
pipe extends from the roof of the crusher to the east side	e of the fermentation building.
See continuation sheet	
*P3b. Resource Attributes: (List attributes and codes) _(HP8)	Industrial building
*P4. Resources Present: X Building ☐ Structure ☐ Object	
P5a. Photo or Drawing	P5b. Description of Photo:
	(View, date, accession #) View west
A THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO	21 April 2003
	*P6. Date Constructed/Age and
	Source: X Historic ☐ Prehistoric ☐ Both
	<u>Circa 1936</u>
	(Hofer 1983; Sanborn maps 1913 and 1929)
	*P7. Owner and Address:
	Paul Hofer
	11274 S. Turner Ontario, California 91761
	*P8. Recorded by: (Name,
The state of the s	affiliation, and address) Kirsten Fricken LIPS Corp.
	Kirsten Erickson, URS Corp 7720 N. 16 th Street, Ste 100
The state of the s	Phoenix, Arizona 85020
	*P9. Date Recorded:21 April 2003
	*P10. Survey Type: (Describe) Intensive survey
	enter "none".) Wesson, Alex, Christine Hacking, and Kirsten Study Appendix B: DRAFT Cultural Resources Technical
	Continuation Sheet ☐ Building, Structure and Object Record
☐ Archaeological Record ☐ District Record ☐ Linear Featu	
☐ Artifact Record ☐ Photograph Record ☐ Other (List)	

State of California — The Resources Agency DEPARTMENT OF PARKS AND RECREATION

CONTINUATION SHEET

Page 30 of 34

Recorded by: Kirsten Erickson

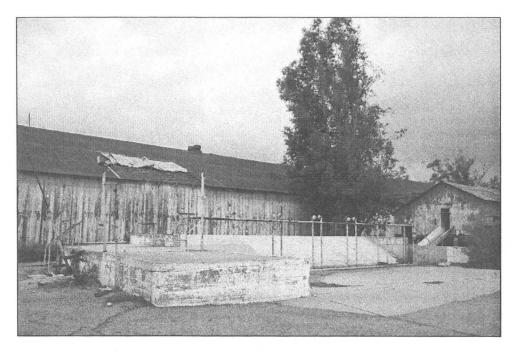
*Resource Identifier: F

*Date 21 April 2003 X C

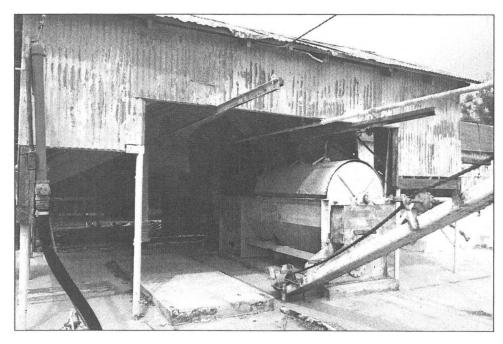
X Continuation

☐ Update

Description (continued)



Concrete Dumping Pit (view northwest)



Detail of Crusher Mechanism (view west)

State of California — The Res DEPARTMENT OF PARKS AN PRIMARY RECORD	D RECREATION	Primary # _ HRI # Trinomial _ NRHP State	\$BR-4/28/ \$\\ us Code
24 6 04			
Page 31 of 34	*Resource Name or #	: (Assigned by recorder) _	G
P1. Other Identifier: Water			
*a. County San Bernarding *b. USGS 7.5' Quad Gua	D (P2c,P2e, and P2b or P2d. sti Date 1966 (*) Avenue e for large and/or linear resource	1981) T 1S; R 7W; SE City Rancho Cucamo ces) Zone 11	
	within the Pioneer Cucai 00-feet near the northwest	monga Winery, which is lo	perations, size, setting, and boundaries) bocated on a rectangular lot measuring boldt Avenues. The water tank is located
shingles, which is mostly interior of the water tank pump shed. It is a squar framed hipped roof is cla	collapsed. Rebar rungs att There is an associated ou e, concrete block building w d with composition materia asom opening above the do	cached to the south side of the south of the south of the vith pipes running through the land has exposed rafter encorway. Electrical boxes are	nce had a wood frame roof with wood he tank provide ladder access to the tank that may have served as a motor or he walls and along the floor. The wood ds. The door has been removed and attached to the interior walls.
*P4. Resources Present: X	Building Structure C	Object Site District	
P5a. Photo or Drawing			P5b. Description of Photo: (View, date, accession #) View northeast 21 April 2003 *P6. Date Constructed/Age and Source: X Historic ☐ Prehistoric ☐ Both Circa 1936-1950 (Hofer 1983; Sanborn maps 1913 and 1929) *P7. Owner and Address: Paul Hofer 11274 S. Turner Ontario, California 91761 *P8. Recorded by: (Name, affiliation, and address) Kirsten Erickson, URS Corp 7720 N. 16 th Street, Ste 100 Phoenix, Arizona 85020 *P9. Date Recorded: 21 April 2003 *P10. Survey Type: (Describe) Intensive survey
Erickson, 2003. Haven A Report. URS Corporatio	Avenue Grade Separation Inn., Santa Ana. Location Map	nitial Study Appendix B: DRA ap Continuation Sheet Linear Feature Record I	Alex, Christine Hacking, and Kirsten AFT Cultural Resources Technical Building, Structure and Object Milling Station Record Rock Art

State of California — The Resou		Primary # <u>P36 -01136-011281</u>
PRIMARY RECORD	RECREATION	Trinomial SBR-11281
		NRHP Status Code
	Other Listings Review Code Rev	iewer Date
Page <u>32</u> of <u>34</u>	*Resource Name or #: (Assig	ned by recorder) H
P1. Other Identifier: House		
P2. Location: ☐ Not for *a. County San Bernardino *b. USGS 7.5' Quad Guasti c. Address 8812 Haven Ave d. UTM: (Give more than one for	nue City	1S; R 7W; SE 1/4 of SE 1/4 of Sec 11; 1298 B.M. Rancho Cucamonga Zip 91730 Zip mR/ mN
The building is located w approximately 700- by 600 near the center of the winer. The one-story, wood frame siding. The front gable roof wood, paneled door with a sash, double hung windows are vents in both gable end	ithin the Pioneer Cucamonga Va-feet near the northwest corner of property, just south of the cellar residence faces north and has a and shed roof extension are clad gable roofed entry porch supports with wood sills and surrounds—s. A wood frame shed is attached	materials, condition, alterations, size, setting, and boundaries) Vinery, which is located on a rectangular lot measuring of Haven and Humboldt Avenues. The residence is located r/storage building. concrete foundation. The exterior wall surface is horizontal with composition roll. The front entry is a single entry, ed by wood posts. The windows are one-over-one, wood 2 on the front, 2 on the east, and 3 on the south side. There it to the west shed extension of the house, which has a here is one single entry door in the shed.
*P3b. Resource Attributes: (List *P4. Resources Present: X But		gle family property ☐ Site ☐ District X Element of District ☐ Other
P5a. Photo or Drawing		P5b. Description of Photo: (View, date, accession #) View southwest 21 April 2003 *P6. Date Constructed/Age and Source: X Historic Prehistoric Both Circa 1940-1950 (estimated) *P7. Owner and Address: Paul Hofer 11274 S. Turner Ontario, California 91761 *P8. Recorded by: (Name, affiliation, and address) Kirsten Erickson, URS Corp 7720 N. 16 th Street, Ste 100 Phoenix, Arizona 85020 *P9. Date Recorded: 21 April 2003 *P10. Survey Type: (Describe) Intensive survey
Erickson, 2003. Haven Ave Report. URS Corporation, 3 *Attachments: \(\Boxed{\text{NONE}}\) NONE \(\Boxed{\text{Loc}}\) Loc \(\Doxed{\text{Attachments}}\) Archaeological Record \(\Doxed{\text{Dis}}\)	nue Grade Separation Initial Stud Santa Ana. Pation Map ☐ Sketch Map X Co trict Record ☐ Linear Feature R	r "none".) Wesson, Alex, Christine Hacking, and Kirsten dy Appendix B: DRAFT Cultural Resources Technical Intinuation Sheet
☐ Artifact Record ☐ Photograph	r kecora 🗀 Other (List)	

State of California — The Reso	urces Agency	Primary # P36 -01/36-011281
PRIMARY RECORD	RECREATION	HRI#Trinomial SBR-11281H
THUM THE OUT		NRHP Status Code
	Other Listings Review Code R	eviewer Date
Page 33 of 34	*Resource Name or #: (Ass	
P1. Other Identifier: Santa F	e Railroad Spur	
	Publication X Unrest	ricted
*a. County San Bernardino	(P2c,P2e, and P2b or P2d. Attach	Location Map as necessary.)
c. Address 8812 Haven Av	enue Date 1966 (1961)	T <u>1S; R 7W; SE ¼ of SE ¼ of Sec 11; 1298 B.M.</u> ity Rancho Cucamonga Zip 91730
d. UTM: (Give more than one f	for large and/or linear resources) e.g., parcel #, directions to resource.	Zone <u>11</u> ;mE/mN
The railroad spur is locate approximately 700- by 60 located on the west side of curves to the southwest at The Santa Fe Railroad Spin the vicinity of the Ferme Distillery, and in that area	ed within the Pioneer Cucamor 0-feet near the northwest corne of the fermentation building (D) a nd runs to the edge of the winery our is approximately 700 feet long entation Building. Asphalt has be only the tops of the tracks are	ign, materials, condition, alterations, size, setting, and boundaries) nga Winery, which is located on a rectangular lot measuring er of Haven and Humboldt Avenues. The end of the spur is and runs south to the distillery (C). From the distillery the spur y property just north of Humboldt Avenue. Ig in its current condition. The rails are in fair to good condition en laid in the yard between the Fermentation Building and the visible. From south of the distillery, the spur has been buried
under loose soil and some See continuation sheet	e of the track may have been ren	noved in this location.
See continuation sheet		
*P3b. Resource Attributes: (Li		Engineering structure ct ☐ Site ☐ District X Element of District ☐ Other
1 4. 1000d100011000111 L		
P5a. Photo or Drawing		P5b. Description of Photo: (View, date, accession #)
		View southwest 21 April 2003
		*P6. Date Constructed/Age and
		Source: X Historic
		☐ Prehistoric ☐ Both Circa 1905-1910; improved 1944
		(Hofer 1983; 1913 Sanborn map)
	2 Part of the same	*P7. Owner and Address: Paul Hofer
有一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个		11274 S. Turner Ontario, California 91761
THE STATE OF THE S		*P8. Recorded by: (Name,
	1	affiliation, and address) Kirsten Erickson, URS Corp
		7720 N. 16 th Street, Ste 100
		Phoenix, Arizona 85020 *P9. Date Recorded:
		21 April 2003
	the same of the same of	*P10. Survey Type: (Describe) Intensive survey
		intensive survey
		CONTROL OF THE CONTRO
Erickson, 2003. Haven Av	venue Grade Separation Initial St	nter "none".) Wesson, Alex, Christine Hacking, and Kirsten tudy Appendix B: DRAFT Cultural Resources Technical
Report. URS Corporation, *Attachments: □ NONE X Loc		ontinuation Sheet Building, Structure and Object Record
		Record ☐ Milling Station Record ☐ Rock Art Record
☐ Artifact Record ☐ Photograp		•

State of California — The Resources Agency
DEPARTMENT OF PARKS AND RECREATION

CONTINUATION SHEET

Page 34 of 34

Recorded by: Kirsten Erickson

Primary # _	P36-01/28/
HRI/Trinomi	08 P-1128/11

*Resource Identifier: |

*Date 21 April 2003

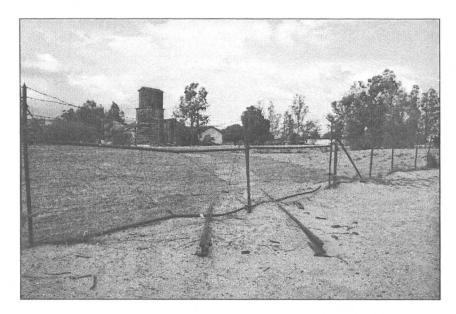
X Continuation

☐ Update

Description (continued)

The rails are visible at the edge of the winery property where they have been cut off north of Humboldt Avenue and the spur no longer connects to the mainline. There is a steel bumper located at the north end of the track, which stopped the train cars as they came into the winery.

The 1913 Sanborn fire insurance map indicates the Atkinson, Topeka, & Santa Fe Railroad spur in its current location. A history of the Cucamonga Pioneer Winery indicates that improvements were made to the spur in 1944 (Hofer 1983).



Railroad Spur North of Humboldt Avenue (view northeast)



Bumper for Railroad Cars (view west)

State of California - The Resources Agency DEPARTMENT OF PARKS AND RECREATION

HISTORIC RESOURCES INVENTORY

PI	084-58H	Ser. No. 1730 - 39 - 9999
HABS_	HAERLoc	cSHB6=011281 Status 4
UTM:	A 11-446885-	3773520 C
	В	D

			-				
DENTIF	ICATION	C			- V	DO Allay	4.11
1.	Common name: _	Cucamonga Pionee	r winery			126-0107	91
2.	Historic name:	Cucamonga Pionee	r Winery			SEE P36-011	281
		Iress: 8812 Haven A				FOR ARCHAE	XXXXICAL
	City Rancho	Cucamonga	Zip	91730	_County_	San Bernardino	
4.	Parcel number:	0209-131-02					
5.	Present Owner: _	Cucamonga Pioneer	Vineyard	Association	_ Address:	8812 Haven Av	/e.
	City Rancho	Cucamonga	Zip 9173	Ownership is	: Public _	Private _	Χ
6.	Present Use:	Winery (closed)	0	riginal use:	Winery		

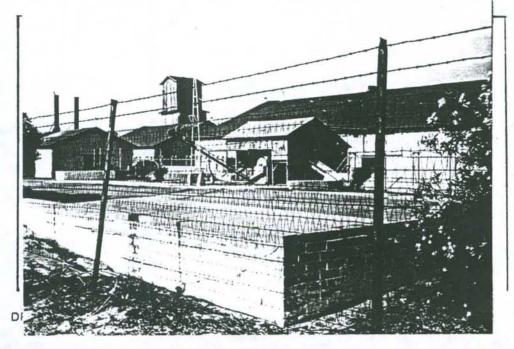
- 7a. Architectural style: N/A
- 7b. Briefly describe the present physical appearance of the site or structure and describe any major alterations from its original condition:

An irregularly shaped complex of several buildings of wood, concrete and corrugated

Structure 1 - A rectangular shaped, single story structure of wood construction. Roof is side gable roof with composite shingles. Eaves are exposed. A bay window is located on the south side with shed roof. Siding material is clapboard siding. Windows are double hung. Doors are multiple panel wood and glass. Structure was used as a scale house. A twenty foot scale is located on the south side of the structure, next to the bay window.

<u>Structure 2</u> - A multiple story rectangular structure of corrugated and brick construction. Roof is side gable roof with corrugated iron. Two smoke stacks extend up from the roof in the middle of the structure. Siding is brick. There are several windows that have been sealed with brick. A sliding corrugated iron door of barn styling.

Structure 3 - A rectangular shaped, multiple story structure of wood and corrugated. This structure abuts to Structure 2. Roof is gable, with corrugated covering. Siding material is board and batten siding. No doors or windows visible.



8.	Estimated 1935-36 Factual
9.	Architect unknown
10.	Builder Cucamonga Winery Co.
11.	Approx. property size (in feet) Frontage Depth or approx. acreage 9.66
12.	Date(s) of enclosed photograph(s)

July 1987

13. Condition: Excellent ___Good ____ Fair X Deteriorated ____ No longer in existence __36-011281 Windows closed up, doors rearranged 15. Surroundings: (Check more than one if necessary) Open land X Scattered buildings ____ Densely built-up ____ Residential Industrial X Commercial X Other: None known ____Private development __X Zoning _____ Vandalism _____ Public Works project ____ Other: ____ Is the structure: On its original site? X Moved? Unknown? N/A Related features: _____ 18. SIGNIFICANCE Briefly state historical and/or architectural importance (include dates, events, and persons associated with the site.) This complex of buildings was used as a winery. It is different than most of the local wineries, since the ownership was in the form of a co-operative, and not a family or commercially established winery. Several of the significant families within the community were involved in the co-op, including the Millikens, the Hofers, the DeBeaurds, the Belchers and the Thomases. Early Sanborn maps of 1913, indicate that the distillery tower, scalehouse and large warehouses were present. Originally known as the Cucamonga Winery, it was owned from 1933 to 1935 by the Garrett Co., then later became the Cucamonga Pioneer Vineyard. Most of the wine produced was shipped in bulk, using a railroad spur line into the winery. Several of the buildings, such as Structure 6 and Structure 7 appear to have been added after 1929, since these do not appear on the Sanborn map dated November 1929. Locational sketch map (draw and label site and surrounding streets, roads, and prominent landmarks): 20. Main theme of the historic resource: (If more than one is checked, number in order of importance.) Architecture _____ Arts & Leisure _____ Economic/Industrial X Exploration/Settlement Government _____ Military _____ Religion _____ Social/Education ___ 21. Sources (List books, documents, surveys, personal interviews and their dates). San Bernardino County Assessor Records. SUBJECT Sanborn Map Co., Cucamonga maps dated Sept. 1913 and Nov. 1929; personal interview with Ada Cooper, Nov. 4, 1987.

- HILLIAMSE RY

22. Date form prepared November 1987

Phone: ____

Organization ______

By (name) _ Lynn Merrill

City _____Zip____

736-016467 36-011281

<u>Structure 4</u> - A rectangular shaped, multiple story structure of wood and corrugated construction. Most significant is a rectangular wood tower with side gable roof. Approximately half way up the tower is a shed roof around the tower. Siding is board and batten. No windows or doors are present. A wood cooling tower is located to the south of structure 4.

<u>Structure 5</u> - A long, multiple story rectangular structure of wood construction. Roof is medium gable with composite tarpaper. Rafters are exposed. Siding is board and batten. A large barn style door has been sealed and replaced with a smaller grouping of windows. Significant on this structure is a sign "Brookside Vineyards."

<u>Structure 6</u> - A rectangular shaped multiple story structure of concrete construction. It is attached to Structure 5 through several sets of overhead piping. Roof is flat. Siding is poured concrete. Windows are standard, multiple pane industrial windows. Doors are large, sliding industrial style. Significant on the structure is a sign "Brookside Vineyard Co., B.W. 3935."

<u>Structure 7</u> - A single story, rectangular shaped structure of corrugated and iron construction. Structure is semi-open air. Roof is front gable, with corrugated material. Siding is corrugated. Conveyor belts extend out from the north and south of this structure, into large sloped concrete dumping pits. A third conveyor extends out from the structure over what may have been a truck loading area. Large machinery is visible inside the structure. This structure was used as the grape crushing area.

The entire complex is tied together through the placement of the structures and with large mature landscaping consisting of oleander bushes along the street, a row of eucalyptus trees along the south side, and industrial style fencing with barbed wire.

DEPARTMENT OF PARKS AND RECREATION

HISTORIC RESOURCES INVENTORY

			9	Ser. No.	1/30	_	3	_		
HABS_		_HAER 11-445	_Loc_	SH	L No		_NR	Status_	4	
UTM:	A	11-445	265-37	72480		c_				
	В			-		D_				

DENTIF 1.	Common name: DeBerard House		P	1084-3/н	P36-016421
2.	Historic name: DeBerard House				-
3.	Street or rural address: 9663 Sixth Street				
	City Rancho Cucamonga	_ Zip	91730	County Sa	n Bernardino
4.	Parcel number: 0210-062-08				
5.	Present Owner: Robert H. DeBernard,	Etal		Address:	P. O. Box 1223
	City Upland Zip	91786	Ownersh	ip is: Public	Private X
6.	Present Use: Residence	Orio	inal use:	Residence	

Original use: Residence

DESCRIPTION

- 7a. Architectural style: N/A
- 7b. Briefly describe the present physical appearance of the site or structure and describe any major alterations from its original condition: A two story, irregular shaped structure of wood construction. Roof is cross gable with shake cedar shingles. Rafters are exposed. Siding is triple milled clapboard. Windows are double hung of wood construction. An extension on west side of structure with shed type roof and tar and gravel. Front door is unknown, aluminum screen over door. An interior brick chimney is located on the west portion of structure. Foundation is concrete. Structure is surrounded by a complex of buildings, consisting of barns and open air sheds used for storage of agribultural equipment and animals. Landscaping includes large pepper and eucalyptis trees. The site is surrounded on the south and west of the structure with wineyards.



8.	Construction date: Pre Estimated 1910 Factual
9.	ArchitectUnknown
10.	Builder W. N. De Berard
11.	Approx. property size (in feet) Frontage Depth or approx. acreage 18.388
12.	Date(s) of enclosed photograph(s) July 1987

Condition:	ExcellentG	iood Fair _A_	_ Deteriorated _	No longe			
Alterations:	Addition times.	to west side o	f building,	various s	heds and bar	ns added a	at unknowr
Surrounding Residential	s: (Check more th	an one if necessary)CommercialX	Open land X	_Scattered bu	Idings Dens	sely built-up _	X
Threats to s Public Work		wnPrivate develo		oning \	/andalism		
Is the struct	ure: On its orig	inal site?X	Moved?	_ Unknown?			
Related feat	tures:Grape	vineyards surr	ounding stru	ucture.			
This str a large since it owned by board of of the C	ucture is an parcel of grant retains its the DeBerard directors of ucamonga Pion growth, with	example of the ape vineyards. sense of placed family since f the Cucamongneer Vineyard n residential	e vineyard h It is rela e, that of a the early 1 a Packing Ho Cooperative	nouse. It atively un an agricul 1900's. W ouse and t . The site	is located ique in the tural usage. N. DeBerard he family wale is located	on one cor community, It has b served or s also a m within ar	rner of Deen I the Member I area
checked, nu Architecture Economic/I Government	mber in order of i e Arts ndustrial _X_Exp t Milit	source: (If more than mportance.) & Leisure loration/Settlement tary al/Education	one is	rounding stree	map (draw and l ts, roads, and pro	minent landma	
checked, nu Architecture Economic/I Government Religion — Sources (List and their dat "A Field and Lee I Assesson Ada Coope Date form p	mber in order of interpretation of interpretatio	mportance.) & Leisure loration/Settlement tary al/Education ets, surveys, personal erican Houses", an Bernardino (ersonal intervie 1987	interviews Virginia County ew with	rounding stree	ts, roads, and pro	minent landma	

HISTORIC RESOURCES INVENTORY

		Se	r. No.		7		
HABS_	HAER				_NR Status_	5	
UTM:	A 11-4454	120-377	3265	C_			
	В			D			

1730 - 4

DENTIF 1.	ICATION Common name:	English House			P1084-3	122H P36-61642	2
2.	Historic name:	Danner's Market					
, 3.	Street or rural ac	ddress: 9747 Eighth	Street				
	City Rancho	Cucamonga	Zip	91730	County_Sar	n Bernardino	
4.	Parcel number:	209-191-09					
5.	Present Owner:	Alice E. Johnson			Address:9	9747 Eighth Stree	et
	City Rancho	Cucamonga	Zip <u>917</u>	30 Ownersh	nip is: Public	Private X	

Original use: Store

DESCRIPTION

7a. Architectural style: N/A

6. Present Use: Residence

7b. Briefly describe the present physical appearance of the site or structure and describe any major alterations from its original condition: A single story rectangular shaped structure of wood construction. Roof is medium front gable with composite shingles. Eaves are exposed with knee braces and exposed rafters. Siding is wood clapboard. Windows are multiple panel with rectangular, multipane transomes. These windows are similar to a storefront. A front entrance on this structure has been boarded over with narrow flush boards. A rectangular attic vent is located in the front gable. Sidewalk is located immediately in front of the structure. A side yard is located to the east of the structure, with several large trees and a white picket fence completing the scene.



- 8. Construction date:
 Estimated 1915 Factual _____
- 9. Architect unknown
- 10. Builder unknown
- 11. Approx. property size (in feet)
 Frontage 50 Depth 75
 or approx. acreage
- Date(s) of enclosed photograph(s) July 1987

P36-016422

15. 16. 17. 18. SIGN	Surroundings: (Check more than one if necessary) Open land ResidentialX Industrial CommercialX Other: Threats to site: None knownX Private development Public Works project Other: Is the structure: On its original site? X Moved? Related features: IFICANCE Briefly state historical and/or architectural importance (includ This structure served as the local grocery North Cucamonga. It was possibly establisdeciduous fruit grower, in the 1900's. It "Caucasian" market for the area, since the "Cinco de Mayo", and the Italian-Americans market. Danner's Market is remembered as	Unknown? e dates, events, and persons associated with the site.) store to the area originally known as thed by the Lucas Ranch Co., a local was generally considered to be the Mexicans would patronize the market would patronize the Santolucito a place where a resident could trade in and other commodities were sold out
6. 7. 8. SIGN	Residential X_Industrial Commercial X_Other: Threats to site: None known X_Private development Public Works project Other: Is the structure: On its original site? X Moved? Related features: IFICANCE Briefly state historical and/or architectural importance (include This structure served as the local grocery North Cucamonga. It was possibly established deciduous fruit grower, in the 1900's. It "Caucasian" market for the area, since the "Cinco de Mayo", and the Italian-Americans market. Danner's Market is remembered as	Unknown? e dates, events, and persons associated with the site.) store to the area originally known as thed by the Lucas Ranch Co., a local was generally considered to be the Mexicans would patronize the market would patronize the Santolucito a place where a resident could trade in and other commodities were sold out
17. 18. SIGN	Public Works project Other: Moved? Is the structure: On its original site? X Moved? Related features: IFICANCE Briefly state historical and/or architectural importance (includ This structure served as the local grocery North Cucamonga. It was possibly establis deciduous fruit grower, in the 1900's. It "Caucasian" market for the area, since the "Cinco de Mayo", and the Italian-Americans market. Danner's Market is remembered as	e dates, events, and persons associated with the site.) If store to the area originally known as the by the Lucas Ranch Co., a local was generally considered to be the Mexicans would patronize the market would patronize the Santolucito a place where a resident could trade and other commodities were sold out
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	market. Danner's Market is remembered as	a place where a resident could trade ni and other commodities were sold out
	a dozen eggs for groceries, beans, marcaro of large bins, and there was always a larg school children would make sure their rout was established in 1921 and remained at the when it was moved down the street to the coulding was then converted into a home fowas the only step-daughter of W.L. Danner. and her husband continued the operation of	e took them by Danner's. The store is location until approximately 1937, corner of Archibald and Eighth. This r George and Jessie English. Jessie Upon Danner's death in 1928, she
		Locational sketch map (draw and label site and surrounding streets, roads, and prominent landmarks):
20.	Main theme of the historic resource: (If more than one is checked, number in order of importance.)	NORTH
	Architecture Arts & Leisure Economic/Industrial X Exploration/Settlement Government Military	
	Religion Social/Education	WILLOW SCIEDE
21.	Sources (List books, documents, surveys, personal interviews and their dates). San Bernardino County Assessor Records; Sanborn Map Company, Cucamonga	STATION
	Maps, September 1913 and November 1929;	SUBJECT
	personal interview with Ada Cooper, Nov. 4, 1987.	STEUCTORE
22.	Date form prepared October, 1987 By (name) Lynn Merrill	A DA
	Organization	4Rth BALD
	Address:	₹
	CityZip	
	Phone:	

		.(lysdate 6/08
State	of California — The Resources Agency	Prima	ry# P36-016423
DEP	ARTMENT OF PARKS AND RECREATION		RI#
וממ	IMADY DECORD	Trinor	mial
PKI	IMARY RECORD	NRHP Status C	
	Other Listings		
	Review Code	Reviewer	Date
Page	_1_ of _ 25 *Resource Name or #: (Assign	gned by recorder) Biane \	Winery
P1.	Other Identifier: Padre Winery/Cucamonga Vintage Company		
*P2.	Location: Not for Publication X Unrestricted *a. County and (P2b and P2c or P2d. Attach a Location Map as necessary.)		
	*b. USGS 7.5' quad Guasti Date 1966	N1/2 of the NW1/4 Se	ction 14, T1S R7W SBBM
	*b. USGS 7.5' quad	City Rancho Cucamonga	ZIP 91730
	 d. UTM (Give more than one for large and/or linear resources) e. Other Locational Data: (e.g., parcel #, directions to resource, elev South side of Eighth Street between Turner and Archibald Avenues in the 	vation, etc., as appropriate)	mE / mN
	This 10-acre winery was originally constructed in 1909. It is composed of winery buildings, a distillery, a warehouse, a grape crushing building, residences, and two former winery buildings on a separate parcel. The wind west, industrial and commercial buildings to the east, and a resident railroads. A spur from this railroad runs along the northern edge of the winere constructed in 1909, the winery was remodeled extensively circa additional alterations to the site to facilitate an adaptive re-use for multichannels, interior partitioning in the main office and extensive alterations In 1998, the owner had all of the winery buildings remaining on the original of architectural integrity from the post-prohibition time period, with many	, associated outbuildings and inery and associated residence tial subdivision to the north, swinery property. Although the national 1937 following the repeal of iple industrial tenants, including to the cooperage. Two associal parcels retrofitted with roof-tive contributing elements.	equipment, three associated single family as are surrounded by warehouses on the south separated by Atchison-Topeka and Santa Femain winery buildings and a few outbuildings prohibition. In the 1990s, the owner made not
*P3b.			
*P4.	Resources Present: x Building x Structure Object Sit		
P5a. 1	Photo or drawing (Photo required for buildings, structures, and objects.)		P5b. Description of Photo: View to the south, 2/13/08 *P6. Date Constructed/Age and Sources: circa 1909/1937 x Historic Prehistoric Both *P7. Owner and Address: Paul Biane 9951 Eighth Street Rancho Cucamonga, California *P8. Recorded by: (Name, affiliation, and address): Tanya Rathbun Sorrell, M.A. LSA Associates, Inc. 1500 lowa Ave, Suite 200 Riverside, California 92507 *P9. Date recorded: 03/05/08 *P10. Survey Type: Intensive – CEQA Compliance
*P11.	Report citation: (Cite survey report and other sources or enter "nor	ne.") Cultural Resources Asse	
Attac	LSA Associates, Inc. for the City of Rancho Cucamonga, March 2008. chments: None Location Map Sketch Mapx Archaeological Recordx District Record	. Continuation Sheet	Building, Structure, and Object Record
	Rock Art Record Artifact Record Photo		

DEPA	of California — The R ARTMENT OF PAI TRICT REC	RKS AND RI	-			/ # <u>P36-016</u>	5432
Page		P Status Code	2S2	*Resource Name or #: (Assigned	d by recorder)	Biane Winery
D1.	Historic Name:	Padre Winery, C	ucamonga Vintage Comp	any, Western Grape Produc	cts Co.		
D2.	Common Name:	Pierre Biane Wir	nery				
*D3.	Detailed Description:	(Discuss overa district)	ill coherence of the distri	ct, its setting, visual charac	cteristics.	, and minor fea	atures. List all elements of
	winery buildings, a disti residences, and two form and west, industrial and railroad runs along the n the winery was remodels facilitate an adaptive reu office and extensive alte	llery, a warehou ner winery buildin commercial build orthern edge of the ed extensively circles ase for multiple incrations to the coo	se, a grape crushing buings on a separate parcel. I ings to the east, and a resine winery property. Although 1937 following the repedustrial tenants, including	ed of 14 buildings (dating molding, associated outbuilding) he winery and associated residential subdivision to the noigh the main winery buildings al of prohibition. In the 1990 new loading docks, paving obuildings on a separate parce.	gs and e sidences; rth, sepai and a fev es, the ow ver draina	equipment, three are surrounded rated by the BN w outbuildings we ner made addit age channels, in	ee associated single family by warehouses on the south ISF railroad. A spur from this were constructed circa 1909, ional alterations to the site to terior partitioning in the main
*D4.	Boundary Description	: (Describe lin	mits of district and attach	map showing boundary an	d distric	t elements)	
	APNs 0209-201-019 ar	nd 0209-201-020	, on the south side of Eigh	nth Street, west of Turner Av	enue.		
*D5.	Boundary Justification	associated v	vith Padre Winery are now	ed as part of a proposed dev located on other parcels an ne boundary at this time is lin	d were no	ot surveyed. W	hile these buildings may be
*D6.	Significance: Then	e Grape Gro	wing and Viticulture		Area	Rancho Cuo	camonga
	Period of Significance	1909-1972		Applicable Criteria	A, C		
	integrity of the district	as a whole.)		ompany winery. It was one o			

The Biane Winery began circa 1909 as the Cucamonga Vintage Company winery. It was one of a few wineries operating in the Cucamonga Valley before the beginning of Prohibition in 1918. After Prohibition ended in 1933, brothers James and Giovanni Vai expanded the winery for their established Padre brand of wines and elixirs. The remodeled the façade and added new buildings and equipment for the manufacture of many varieties of wine, brandy, and champagne. Padre Winery was one of the large wine producers in the region, which was considered the leading wine producing region in southern California from the end of Prohibition to the late 1960s. Although at least six recognizable winery sites remain in the City of Rancho Cucamonga, only two (the Biane Winery and Cucamonga Pioneer Winery) retain enough contributing features and surrounding land to have an intact setting.

The Biane Winery was previously determined eligible for the National Register in 2001 by a consensus through the Section 106 process, which had been initiated due to the proposed location of a cellular transmission tower on the winery property (FCC 010620C, DOE 42-01-0001-0000, 8/24/2001). The property was determined eligible under criterion A for its significant associations with the history of viticulture in Rancho Cucamonga and under criterion C as a good example of the Mission Revival architectural style as applied to a winery. Because of this determination of eligibility, the property is also listed in the California Register for the same reasons (criteria 1 and 3). As a result of this study, it appears that the winery continues to retain historic architectural integrity and is significant for its historical associations with viticulture in the Cucamonga Valley. It is also a highly representative example of a winery as a property type. The Biane Winery, therefore, remains eligible for listing in the National Register under criteria A and C.

The Biane Winery is eligible for designation as a Rancho Cucamonga Landmark under criterion A, subsections 1, 2, and 5; under criterion B, subsection 2; and under criterion C, subsection 2. It is a highly intact example of an early 20th century winery in the City of Rancho Cucamonga; and it is strongly associated with the wine industry, an industry that was once common but is now very rare, in the Cucamonga Valley. The Mission Revival-style wash rock façade possesses high artistic qualities and is an established, familiar visual feature in the City.

(see continuation sheet)

*D7.	References:	(Give full citations including the names and address	ses of any informants, where po-	ssible.)	
	See Continua	ion Sheet			
*D8.	Evaluator:	Tanya Rathbun Sorrell, LSA Associates, Inc.	*Date of Evaluation:	03/05/08	
	Affiliation a	and Address: LSA Associates, Inc., 1500 Iowa Aver	nue, Suite 200, Riverside, Califor	nia 92507	

State of California — The Resources Agency	Primary # P36-016423
DEPARTMENT OF PARKS AND RECREATION	
CONTINUATION SHEET	HRI #
CONTINUE SILLER	Trinomial
Page 3 of 25 *Resource Name or #: (Assigned by recorder)	Biane Winery
*Recorded by Tanya Sorrell, LSA Associates, Inc. *Date: 03/05/08	_x_ Continuation Update
Significance (continued):	
The following buildings and features contribute to the significance of the Biane Winery: 1) Winery Building 2) Bottling Plant and Warehouse 3) Grape Crushing Building and Grape Pits 4) Distillery and Shops 5) Bonded Warehouse 6) Sherry Room 7) Dry Wine Bottling 8) Winemaker's Residence 9) Office/Caretaker Residence	
The following buildings do not contribute to the significance of Biane Winery, either because they lack a Biane Winery. 10) Restroom 11) Cooperage Shop 12) Foreman's Residence 13) Chemical Room 14) Lunch Shelter	architectural integrity or lack historical association with
Viticulture in the Cucamonga Valley, 1839-1970 Prior to secularization, several of the California Missions grew grapes and made wine for the padres' co 1998). Initially, they imported grapevines from Spain for use in their vineyards, but in the course of time hardy vine that could live for more than a century (ibid.). Fathers at the San Gabriel Mission began cultiv Estancia in present day Redlands (San Bernardino Sun 1944). These vineyards were abandoned after 1834, but cuttings from mission vineyards survived on Spanish and Mexican Ranchos.	e cultivated a new hybrid called the "Mission grape," a vating vineyards as early as 1820 at the San Bernardino
In 1839, Governor Juan B. Alvarado granted approximately 13,000 acres of the Cucamonga Rancho to Mexican Government and later became southern California's first prefect for the Mexican Government of Rancho Cucamonga about 3 miles northwest of the project area) and raised horses, cattle, and sheep, grape vine cuttings from the San Gabriel Mission and planted the region's first vineyard, 564 black Miss (Hughes 1963; Black 1975). When the vines came into fruition, Tapia built a small winery with primitive Tapia's vineyards had grown to over 3,400 vines. The wine was used by the Tapia family and their man purchased Tapia's ranch from him in 1858 and expanded the vineyards before his death in 1862. Part on the corner of Vineyard Avenue and Foothill Boulevard.	(1839–1841). Tapia built his adobe home on Red Hill (in With his majordomo José Maria Valdez, Tapia obtained ion grape vines in twelve rows of forty-seven vines each equipment to process the grapes into wine. By 1945, by guests at the Red Hill adobe. American John Rains
A second wave of growth in viticulture began in the late 19 th and early 20 th centuries as American settl settle in the Cucamonga valley. These settlers include M.E. Post and John Klusman, who raised grape This Mission Revival-style winery, which later became Virginia Dare Winery, was designed by Arthur Be grape growers in the Cucamonga area were Daniel Milliken, George Haven, Monk, and Merrill (Mellon arrived in the 1880s and established Hofer Ranch about a mile south of the project area (Mellon 1991). Company. Guasti hired families from Italy to work at his winery and eventually several purchased their Accomozzos, and the Aggazottis (Erickson 2003; Knap 2005; Wagner 2004). The Cucamonga Valley than Sonoma County and twice as much as Napa County. It boasted one of the world's largest vineyard inspired others, most notably Italian immigrants, to come to the valley. (Mellon and Associates 1991).	s and in 1910 founded the Old Mission Wine Company. Inton, an architect of Riverside's Mission Inn. Other early 1991; Erickson 2003). The Hofer and Ballou families In 1900, Secundo Guasti founded the Italian Vineyard own vineyards, including the Filippis, the Ellenas, the had more than 20,000 acres of vineyards in 1920; more Is, Guasti's Italian Vineyard Company, and his success
As early as 1914, southern California grape growers and vintners felt growing pressure from the tem (grandfather of Pierre Biane, who purchased Padre Winery in 1976) and the Vache family dismantled the that the City government placed on alcohol sale and consumption (Mellon 1991; Cabral 1990). Biane Company at Virginia Dare Winery and later purchased 160 acres in Cucamonga for vineyards. To forest and vintners met in Cucamonga on April 6, 1914. to form the Southern California Grape Protection proposed national prohibition amendment scheduled to be on the November ballot of that year. The Amendment ultimately became law in 1920 and Prohibition went into affect following the Cucamonga	eir winery in Redlands around this time due to new bans e came to Cucamonga in 1918 to work for Garrett and stall additional dry legislation, a group of grape growers Association, an educational campaign to defeat the heir efforts, along with others, were futile as the 18 th

DPR 523L (1/95)

(continued)

DEPARTMENT OF PARKS AND RECREATION CONTINUATION SHEET Page		
Page 4 of 25 *Resource Name or #: (Assigned by recorder) Blane Winery *Recorded by Tanya Sorrell, LSA Associates, Inc. *Date: 03/05/08 x Continuation Update Significance (continued): Wine makers were forced into a variety of creative approaches to survive the Prohibition years, such as turning wine into jelly or vinegar. Some wines were allowed to be produced for religious sacraments and medicinal purposes. In the 1925 and 30s, the Val Brothers marketed their medicinal wine, called "Padre Elixir" in the Los Angeles Times 1929, 1831). However, the deciding factor in the Cucamonga wine district shattle for survival was the loophole in Prohibition law that allowed for home production of wine, up to 200 galons a year per household (Ziebarth 1982). By the end of 1930, a new alcohol-free "grape concentrate" was processed and shipped with a warning that adding water and letting it ferment would cause wine (Conley 1982; Mellon 1991). Prohibition was repealed by passage of the 21" Amendment in 1933. Beginning in late 1929, "gangster activities" were suspected at the Western Grape Products Winery (present-day Biane) as a result of the disappearance of Frank Baumgarteker and Alfred Neuman, who were both members of the board (Conley 1982). Police reports mentioned Baumgarteker's refusal to allow a takeover and control of his business by "Chicago gangsters," apparently contributing to his disappearance. A possible ransom was allegedly sought from his wife as the investigation was pursued for several weeks, stretching into years. The search for a body or bodies inconclusive (Los Angeles Times 1929). Prior to Prohibition, there were approximately 700 wineries in California. This total dropped to 156 in 1930, with only 10 percent of those considered "active." Less than one-fourth of California wineries survived Prohibition. With the affects of the Great Depression, the investment capital needed to revive the wine industry was in short supply and it wasn't untill the late 1930s that the wine industry was in short supply and	State of California — The Resources Agency	Primary # P36-016423
Page 4 of 25 *Resource Name or #: (Assigned by recorder) *Recorded by Tanya Sorrell, LSA Associates, Inc. *Date: 03/05/08 x Continuation Update Significance (continued): Wine makers were forced into a variety of creative approaches to survive the Prohibition years, such as turning wine into jelly or vinegar. Some wines were allowed to be produced for religious sacraments and medicinal purposes. In the 1920s and 30s, the Vai Brothers marketed their medicinal wine, called "Padre Elbir" in the Los Angeles Times, billing it as "a valuable reconstructive tonic for use in general run-down condition of the body" (Los Angeles Times 1929, 1931). However, the deciding factor in the Cucarnonga wine district's battle for survival was the loophole in Prohibition law that allowed for home production of wine, up to 200 gallons a year per household (Zeibarth 1982). By the end of 1930, a new alcohol-free "grape concentrate" was processed and shipped with a warning that adding water and letting it ferment would cause wine (Conley 1982), Mellon 1991). Prohibition was repealed by passage of the 21" Amendment in 1933. Beginning in late 1929, "gangster activities" were suspected at the Western Grape Products Winery (present-day Blane) as a result of the disappearance of Frank Baumgarteker and Alfred Neuman, who were both members of the board (Conley 1982). Police reports mentioned Baumgarteker's refusal to allow a takeover and control of his business by "Chicago gangsters," apparently contributing to his disappearance. A possible ransom was allegedly sought from his wife as the investigation was pursued for several weeks, stretching into years. The search for a body or bodies was inconclusive (Los Angeleis Times 1929). Prior to Prohibition, there were approximately 700 wineries in California. This total dropped to 156 in 1930, with only 10 percent of those considered "active." Less than one-lourth of California wine produced (Zeibarth 1982), By 1939, the valley was crushing 61,027 tons of grapes to production reached the new h	DEPARTMENT OF PARKS AND RECREATION	
Page 4 of 25 *Resource Name or #: (Assigned by recorder) Biane Winery *Recorded by Tanya Sorrell, LSA Associates, Inc. *Date: 03/05/08 x Continuation Update Significance (continued): Wine makers were forced into a variety of creative approaches to survive the Prohibition years, such as turning wine into jelly or vinegar. Some wines were allowed to be produced for religious sacraments and medicinal purposes. In the 1920s and 30s, the Vai Brothers marketed their medicinal wine, called "Padre Elixir" in the Los Angeles Times, billing it as "a valuable reconstructive tonic for use in general run-down condition of the body" (Los Angeles Times 1929, 1931). However, the deciding factor in the Cucamonga wine district's battle for survival was the loophole in Prohibition for the body" (Los Angeles Times 1929, 1931). However, the deciding factor in the Cucamonga wine district's battle for survival was the loophole in Prohibition for the body" (Los Angeles Times 1929, 1931). However, the deciding factor in the Cucamonga wine district's battle for survival was the loophole in Prohibition law that allowed for home production of wine, up to 200 gallons a year per household (Ziebarth 1982). By the end of 1930, a new alcohol-free "grape concentrate" was processed and shipped with a warning that adding water and letting it ferment would cause wine (Conley 1982; Melion 1991). Prohibition was repeated by passage of the 21* Angentement in 1933. Beginning in late 1929, "gangster activities" were suspected at the Western Grape Products Winery (present-day Biane) as a result of the disappearance of Frank Baumgarteker and Alfred Neuman, who were both members of the board (Conley 1982). Police reports mentioned Baumgarteker's refusal to allow a takeover and control of his business by "Chicago gangsters," apparently contributing to his disappearance. A possible ransom was allegedly sought from his wife as the investigation was pursued for several weeks, stretching into years. The search for a body or bodies was inconclusive (Los Ang	CONTINUATION SHEET	
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Significance (continued): Wine makers were forced into a variety of creative approaches to survive the Prohibition years, such as turning wine into jelly or vinegar. Some wines were allowed to be produced for religious sacraments and medicinal purposes. In the 1920s and 30s, the Vai Brothers marketed their medicinal wine, called "Padre Elixir" in the Los Angeles Times, billing it as "a valuable reconstructive tonic for use in general run-down condition of the body" (Los Angeles Times, 1929, 1931). However, the deciding factor in the Cucamonga wine district's battle for survival was the loophole in Prohibition law that allowed for home production of wine, up to 200 gallons a year per household (Ziebarth 1982), By the end of 1930, a new alcohol-free "grape concentrate" was processed and shipped with a warning that adding water and letting it ferment would cause wine (Conley 1982; Mellon 1991). Prohibition was repealed by passage of the 21st Amendment in 1933. Beginning in late 1929, "gangster activities" were suspected at the Western Grape Products Winery (present-day Biane) as a result of the disappearance of Frank Baumgarteker and Alfred Neuman, who were both members of the board (Conley 1982). Police reports mentioned Baumgarteker's refusal to allow a takeover and control of his business by "Chicago gangsters," apparently contributing to his disappearance. A possible ransom was allegedly sought from his wife as the investigation was pursued for several weeks, stretching into years. The search for a body or bodies was inconclusive (Los Angeles Times 1929). Prior to Prohibition, there were approximately 700 wineries in California. This total dropped to 156 in 1930, with only 10 percent of those considered "active." Less than one-fourth of California wineries survived Prohibition. With the affects of the Great Depression, the investment capital needed to revive the wine industry was in short supply and it wasn't until the late 1930s that the wine industry began to recover. By 1937, California wine production r	Page 4 of 25 *Resource Name or #: (Assigned by recorder)	Biane Winery
Wine makers were forced into a variety of creative approaches to survive the Prohibition years, such as turning wine into jelly or vinegar. Some wines were allowed to be produced for religious sacraments and medicinal purposes. In the 1920s and 30s, the Vai Brothers marketed their medicinal wine, called 'Padre Elixir' in the Los Angeles Times, billing it as "a valuable reconstructive tonic for use in general run-down condition of the body" (Los Angeles Times 1929, 1931). However, the deciding factor in the Cucamonga wine district's battle for survival was the loophole in Prohibition of the body" (Los Angeles Times 1929, 1931). However, the deciding factor in the Cucamonga wine district's battle for survival was the loophole in Prohibition with that allowed for home production of wine, up to 200 gallons a year per household (Ziebarth 1982). By the end of 1930, a new alcohol-free "grape concentrate" was processed and shipped with a warning that adding water and letting it ferment would cause wine (Conley 1982; Mellon 1991). Prohibition was repealed by passage of the 21st Amendment in 1933. Beginning in late 1929, "gangster activities" were suspected at the Western Grape Products Winery (present-day Biane) as a result of the disappearance of Frank Baumgarteker and Alfred Neuman, who were both members of the board (Conley 1982). Police reports mentioned Baumgarteker's refusal to allow a takeover and control of his business by "Chicago gangsters," apparently contributing to his disappearance. A possible ransom was allegedly sought from his wife as the investigation was pursued for several weeks, stretching into years. The search for a body or bodies was inconclusive (Los Angeles Times 1929). Prior to Prohibition, there were approximately 700 wineries in California. This total dropped to 156 in 1930, with only 10 percent of those considered "active." Less than one-fourth of California wineries survived Prohibition. With the affects of the Great Depression, the investment capital needed to revive the wine industry was	*Recorded by Tanya Sorrell, LSA Associates, Inc. *Date: 03/05/08	_x_ Continuation Update
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State of California — The Resources Agency Primary # P36-016423 DEPARTMENT OF PARKS AND RECREATION HRI# CONTINUATION SHEET Trinomial Biane Winery *Resource Name or #: (Assigned by recorder) Page 5 of 25 *Recorded by Tanya Sorrell, LSA Associates, Inc. *Date: 03/05/08 x Continuation Update References (continued): Beattie, George William, and Helen Pruitt Heritage of the Valley, San Bernardino's First Century. Biobooks, Oakland, California. Beck, Warren A. and Ynez D. Haase 1974 fpHistorical Atlas of California. Oklahoma City: University of Oklahoma Press. Bello, Shonda DPR forms for the Krysto House (no primary number). On file, City of Rancho Cucamonga 2001 Planning Department address files. Biane, Michael and Paul. Personal and email communication with Michael and Paul Biane regarding the Pierre Biane 2007 Winery, February 13 and 15, 2008. Black, Esther Boulton Rancho Cucamonga and Dona Merced. San Bernardino County Museum Association, Redlands, California. 1975 Bricker, Lauren Weiss and Janet Tearnen Historic Assessment of Galleano Winery, Mira Loma, California. Prepared for Riverside County Transportation Department. Cabral, Gina Vasquez "The Biane family and wine go way back." Inland Daily Bulletin, November 23, 1990. On File, City of Rancho Cucamonga Planning Department 1990 Address Files. Caton, Tom 1940 "Hunt Revived for Vintner," in the Los Angeles Times, May 6. Cavener, Jim Philo Biane, Alta Loma's Master Sherry Maker. Unpublished essay. On file, City of Rancho Cucamonga Planning Department address files. n.d. Cleveland, Jan "Unlike Its Wine, Winery Did Not Improve With Age," in The Sun. September 15. 1975 Conley, Bernice Bedford "Area Wineries Find Ways to Survive Prohibition," in The Sun. August 8.

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State of California — The Resources Agency Primary # P36-016423 DEPARTMENT OF PARKS AND RECREATION HRI# CONTINUATION SHEET Trinomial Biane Winery 7 of 25 *Resource Name or #: (Assigned by recorder) Page *Date: 03/05/08 *Recorded by Tanya Sorrell, LSA Associates, Inc. x Continuation Update References (continued): Ontario Daily Report 1942 "Padre Company Aids War Effort, Plans Expansion of Industry in Peace Era." On file, City of Rancho Cucamonga Planning Department address Rancho Cucamonga, City of **Building Permits** Var. 2005 Inventory of Historic Landmarks and local Points of Historic Interest. City of Rancho Cucamonga Municipal Code, 2.24.090: Landmark designation review criteria. 2003 Redlands Daily Facts "With a Grain of Salt." June 14. 1976 Thompson Bob California Wine Country. By the Sunset Editorial Staff. Menlo Park, CA, Lane Books. 1968 San Bernardino County Assessor's Office Assessor's rolls and maps. On File, City of Rancho Cucamonga Planning Department Address Files. Assessor's Property Information Database. Accessible online: 2006 http://www.sbcounty.gov/assessor/sbca2/OnlineServices/os.htm. Accessed April, 2006. San Bernardino Sun 1944 "Vines Tended Over Century," October 1. Sanborn Fire Insurance Company Maps Cucamonga. On file, ProQuest Information and Learning Company. 1913 and 1929 Specht, James "A Long-time Vintner Reminisces About Cucamonga's Days of Wine and Roses," in The Sun. October 5. 1984 The Sun "Famous Italian Vineyard Company Holdings Sold to Garrett, Inc." April 18. 1945 1983 "Nino Galleano, 69, West End Vintner, Dies," in The Sun. June 1. United States Geological Survey Topographic Maps On file, UCR Science Library, Map Room. University of California, Riverside. Var. Wagner, Leicester 2004 Sleeping Giant, An Illustrated History of Southern California's Inland Empire. Stephens Press, Las Vegas, Nevada, 2004. Walker, Clifford James 1999 One Eye Closed, the Other Red: The California Bootlegging Years. Barstow, CA, Back Door Publishing. On file, City of Rancho Cucamonga Planning Department archives. Ziebarth, Marilyn "The "Great Drought" Comes to California's Wine Industry." California Historical Courier, April 2. 1982

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PRI	MARY RECORD		NRHP Status Code	
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Page	8 of 25	*Resource Name or #: (Assign		
(40)	Other Identifier:	resource traine of w. (1851g)	ed by recordery Blane Wille	ry – vvinery building
*P2. 1		on X Unrestricted *a. County 5	San Bernardino	
		Date 1966	N1/2 of the NW1/4 Section	14. T1S R7W SBBM
	c. Address 9951 Eighth Street		y Rancho Cucamonga	
	d. UTM (Give more than one fo e. Other Locational Data: (e.g., 1	r large and/or linear resources) Zor parcel #, directions to resource, elevate Turner and Archibald Avenues in the	ion, etc., as appropriate)	mE / mN
	elevations have several utilitarian op- elevation for lighting and ventilation. block topped by a stepped parapet. In circa 1937, about 40 feet were ad- stone surrounding the window open and Mission Revival-style castellate style parapet wall topped by a flagge	penings designed for access and equipment the south elevation is partially obscure wall over each of the rooms. ded to the front (north) elevation of the bings, corners, and edges of the building diparapets at the corner of the building. Die. A railroad siding runs along the faça	nent transport, as well as some ned by ivy and adjacent buildings bouilding. This two-story addition. The walls are topped by a red control of the center of the roofline is pundade, as well as a line of low rock pade, as well as a line of low rock pade.	uare wooden piers. The south and east ectangular window openings on the east ut is characterized by unpainted concrete is faced in wash-rock with rusticated cut omposition roof with exposed rafter tails ctuated by a wash-rock Mission Revival-pillars connected with heavy chain. This
4021	And the same of the same of the same of	ent of the winery and serves as its mos		ublic.
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		r buildings, structures, and objects.)		P5b. Description of Photo:
134. 1	note of drawing (1 note required to	outdings, structures, and objects.	*	View to the southeast, 2/13/08 P6. Date Constructed/Age and Sources: ca. 1920 x Historic Prehistoric Both P7. Owner and Address:
			*	Paul Brane 9951 Eighth Street Rancho Cucamonga, California FP8. Recorded by: (Name, affiliation, and address): Tanya Rathbun Sorrell LSA Associates, Inc. 1500 Iowa Ave, Suite 200
			- xm67835	Riverside, California 92507 PP9. Date recorded: 03/05/08 PP10. Survey Type: Intensive – CEQA Compliance
*P11.	LSA Associates, Inc. for the City	port and other sources or enter "none. of Rancho Cucamonga, March 2008.		
Attach	11111111111 DANIEL	ion Map Sketch Map x C		
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	Rock Art Record	Artifact Record Photogra	aph Record Other (list)	*

State of California — The Resources Agency	Primary # P36-016423
DEPARTMENT OF PARKS AND RECREATION	
CONTINUATION SHEET	HRI#
CONTINUATION SHEET	Trinomial
Page 9 of 25 *Resource Name or #: (Assigned by recorder)	Biane Winery – Winery Building
*Recorded by Tanya Sorrell, LSA Associates, Inc. *Date: 03/05/08	X Continuation Update
Description (continued):	
According to a historic drawing and Sanborn Fire Insurance Maps, this building housed the two mains the fermenting room (Horace T. Major & Co. 1946, Sanborn Maps 1913 and 1929). Metal pipes to crushing house still lead into the eastern elevation of the building. The spaces are currently leased to of some wooden posts that support the building are in poor condition due to repeated bumping by for interior uses of this building included a wine laboratory, label storage, and a "rumpus room" that he are time as the façade addition, the west side of the building was connected to a formation apparent between the two buildings; the connecting space appears to be related to the operations he that the façade addition was used for making champagne, vermouth, and partly as refrigerated space.	that carried must (crushed grape parts) from the adjacen of an olive oil processor/distributor as storage. The bottoms rklifts. A few have been replaced with steel I-beams. Othe buses a restroom. mer cannery (Building #2) by a flat roof. No openings are boused in the façade addition. A historic drawing indicates
storage space. Overall, the winery building retains a high degree of architectural integrity.	, , , , , , , , , , , , , , , , , , , ,

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State of C	alifornia - The Resources Age	ncy		P36-016423
DEPART	MENT OF PARKS AND R	ECREATION	HR	I #
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		Other Listings		
		Review Code	Reviewer	Date
Page 1	0 of 25 *R	esource Name or #: (Assig	gned by recorder) Biane W	inery – Bottling Plant/Warehouse
P1. Oth	er Identifier:			
	Ation: Not for Publication X P2b and P2c or P2d. Attach a Location M		San Bernardino	
*b.	USGS 7.5' quad Guasti	Date 1966	N1/2 of the NW1/4 Sect	ion 14, T1S R7W SBBM
	Address 9951 Eighth Street	C	ity Rancho Cucamonga	ZIP 91730
e.	UTM (Give more than one for large Other Locational Data: (e.g., parcel of the side of Eighth Street between Turn	#, directions to resource, elev	ation, etc., as appropriate)	mE / mN
	scription: (Describe resource and its			tions, size, setting, and boundaries)
wes has pai the	stern wall collapsed and was rebuilt in t s sustained several alterations, includin	the 1970s. Since the 1990s, this ig application of textured stucco	building has been leased by me and decorative wood on the we	tion. According to the current owners, the ultiple commercial and industrial tenants. It stern elevation and cooperage (circa 1979), and (date unknown), and new door-frames in
- 25	esource Attributes: (List attributes :	and codes) UD 9 Industrial D	o illatia a	
	esources Present: X Building			t of Dietriot Other (Isolates atc.):
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		Ω	0	*P8. Recorded by: (Name, affiliation, and address): Tanya Rathbun Sorrell LSA Associates, Inc. 1500 Iowa Ave, Suite 200 Riverside, California 92507
			Handrick	*P9. Date recorded: 03/05/08 *P10. Survey Type: Intensive – CEQA Compliance
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L	SA Associates, Inc. for the City of Ran	ncho Cucamonga, March 2008.		Building, Structure, and Object Record
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State of California - The Resources Agency

DEPARTMENT OF PARKS AND RECREATION

CONTINUATION SHEET

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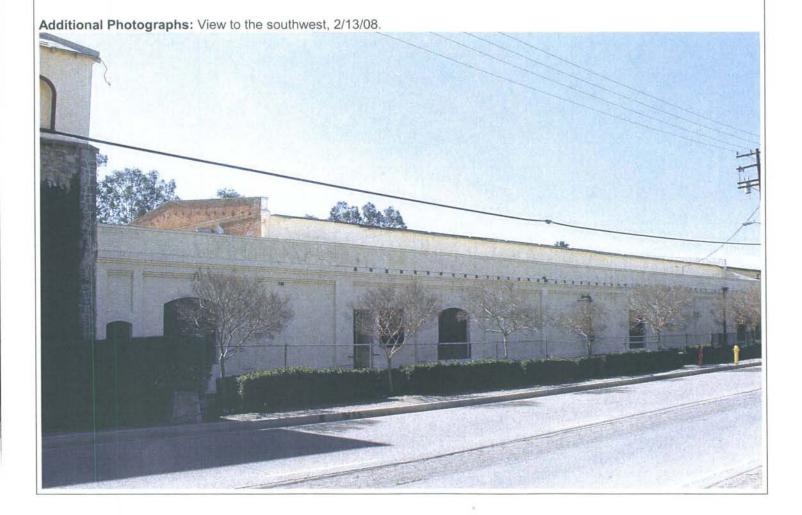
Page	11	of	25	*Resource Nam	e or #: (Ass	gned by recorder)	Biane	Winery - Bottling	Plant/Warehouse
*Record	led by	Та	nya Sorrell,	LSA Associates, Inc.	*Date:	03/05/08	×	Continuation	Update

Description (continued):

The façade of the building is painted brick, characterized by two stepped bands that run along of the north elevation, punctuated every ten feet by pilasters. The spaces between several the pilasters are set with arched and flat-top openings for loading onto cars on the adjacent rail siding. About 15' back from the façade, the building rises about 6' higher and is sheltered by a low-pitch side gable roof. The original eastern end of the building is partially visible in the form of an unpainted brick parapet wall.

As stated previously, the western elevation was rebuilt after a collapse in the 1970s, and the current design of this elevation is very different from the original. It is characterized by rough-textured stucco framed by timber, and features three large decorative medallions crafted from wine barrels placed prominently on the wall

The rear elevation is utilitarian in design, with a partial-width raised concrete loading dock sheltered by a wood truss roof supported by two wooden partitions. A concrete ramp and two sets of stairs provide access from the ground. The western 2 /₃ of the dock is sided in corrugated metal panels, while the western 1 /₃ is painted brick. The brick side has two arched openings, one framed with a wooden doorway and the other boarded up. The corrugated metal side has three large rectangular bays fit with metal roll-up doors and a rectangular opening with a gridded wooden door with wood-framed side-lights.



State	of California	- The Resources Age	ency			Primary # P3	6-016423		
DEP	ARTMENT	OF PARKS AND F	RECREATION		HRI#				
DDI	MADVI	DECORD			Trinomial				
PKI	WARY	RECORD			NRHP S	status Code 2D			
			Other List	ings					
			Review C	Code	Revi	ewer	Date		
	12 ofOther Identifie		Resource Name or	#: (Assigned	by recorder)	Biane Winery – G	irape Crushing Building and Pits		
*P2.	Location: and (P2b and P2c	Not for Publication c or P2d. Attach a Location		. County San	Bernardino				
	*b. USGS 7.5'	quad Guasti	Date 1966		N1/2 of the N	W1/4 Section 14, T	1S R7W SBBM		
	c. Address	9951 Eighth Street		City	Rancho Cuca	amonga	ZIP 91730		
	d. UTM (G	ive more than one for lar	ge and/or linear resour	rces) Zone			mE / mN		
		ational Data: (e.g., parc Eighth Street between Tu							
*P3b.	grape pits on the side. The main (which have be the crushing e grape pits reta	ne north and south sides be entrance is through a set een painted over) are set i quipment has remained, b	by conveyor belts that by of doors on the west si nto the east and west s but it is currently used for	ring grapes into de, though there ides. A wide ope or storage and to	rectangular ope e is also a single ening on the so o house electric	enings. One of the c e door on the east si uth end of the east s al equipment. Over	an in nature, connected to concrete onveyor belts is extant on the north de. Industrial metal sash windows ide is blocked up. Inside, some of all, the building and its associated		
-0.5000							ot Other (feelets) at a V		
*P4.		g (Photo required for bui			District		Other (Isolates, etc.): Description of Photo:		
						*P6. x *P7. *P8. *P9.	View to the north, 2/13/08 Date Constructed/Age and Sources: circa 1937 Historic Prehistoric Both Owner and Address: Paul Biane 9951 Eighth Street Rancho Cucamonga, California Recorded by: (Name, affiliation, and address): Tanya Rathbun Sorrell LSA Associates, Inc. 1500 lowa Ave, Suite 200 Riverside, California 92507 Date recorded: 03/05/08 Survey Type: Intensive – CEQA Compliance		
*P11.					Cultural Resour	ces Assessment of	the Biane Winery. Prepared by		
Attac		ates, Inc. for the City of Ra None Location			inuation Sheet	Building	, Structure, and Object Record		
		Archaeological Record	Vi aliana de la compania del compania del compania de la compania del compania de la compania de la compania del compania de la compania de la compania de la compania de la compania del c						
		Rock Art Record					KUTTERN AV STATEORY A ROSE AND THE TOTAL TO		

State	of California	- The Resou	irces Ager	ncy				Primary	# P36-	01642	.3	
DEP	ARTMENT	OF PARKS	S AND RI	ECREAT	ION			HRI	#			
nnı	IMADA	DECOD	D									
PKI	[MARY]	KECOK	D				NRHP S	Status Coo	de 2D2			
				Oth	er Listin	gs						
				Re	eview Co	de	Revi	ewer			Date _	
Page	13 ofOther Identific	25	*R	esource Na	ame or #:	(Assigned	by recorder)	Biane Wi	nery – Dis	tillery ar	nd Shops	
*P2.		-	Hastley V	Ummontulo	ted to	County Con	Damandina					
"P2.	Location: and (P2b and P2	c or P2d. Attach	a Location Ma	ap as necessar	y.)	•	Bernardino					
	*b. USGS 7.5											
	c. Address	9951 Eighth	Street	D 15		City	Rancho Cuca	amonga		_ ZIP	91730	
		9951 Eighth ive more than o ational Data:	(D P				i access and all be all			mE/		mN
*D2L	1929, a one-st The building is fit with vents. The main entra the north side. The distillery is appear to reta	med building wa ory shed-roof ac sheathed in wo The tower is top ance is through Inside the disti s connected to t in integrity desp	ddition was rood tongue-a ped by a low a rectangula illery is open the bonded voite the boar	made to the s and-groove s r-pitched gab ar bay on the in plan, with warehouse o ded-up wind	outh end. I iding, toppe le roof. Nur eastern sid additional n the west s ows.	The distillery and by a composition of the composit	s three stories hex roofline comngular window of a roll-up door), at to the still townd-frame and co	nigh with a fi posed of a sopenings ar , and a seco /er. The dist	ive-story st side gable re set on ea ondary enti tillery is cu	till tower crossing ach floor rance is rrently u	on the not a gable war, but are a through a sed as a re	rtheast corner. ith a clerestory ill boarded up. single door on nachine shop.
*P3b.		ttributes: (Lis							CDivilia	Od	77 1	
*P4.		esent: x B					District	x Element				
roa.	Photo or drawin	g (Photo recum	Ted for build	lings, structu	ires, and o	ojects.)			*P6. I S S S S S S S S S S S S S S S S S S	Jiew to to Date Consources Historical Both Dwner and Paul Bial Pau	and Addr ne thth Street Cucamon ed by: (Na on, and ad- athbun Sc ociates, Ir va Ave, St e, Californ corded: Type:	2/13/08 d/Age and 37 Prehistoric ress: t ga, California ame, dress): orrell ic. uite 200
*P11.		tion: (Cite sur					Cultural Resour	ces Assess	ment of th	e Biane	Winery. F	repared by
Attac	chments:	ates, Inc. for the None					tinuation Sheet	E	Building, S	Structur	e, and Ob	ject Record
		Archaeologica										5
							Record					

	Primary #	P36-016423			
DEPARTMENT OF PARKS AND RECREATION	HRI#Trinomial				
PRIMARY RECORD					
	NRHP Status Code				
Other Listings					
Review Code	Reviewer	Date			
Page 14 of 25 *Resource Name or #: (Assigne	d by recorder) Biane Winer	y – Bonded Warehouse			
P1. Other Identifier:	- D				
*P2. Location: Not for Publication X Unrestricted *a. County Sa and (P2b and P2c or P2d. Attach a Location Map as necessary.)					
*b. USGS 7.5' quad Guasti Date 1966					
c. Address 9951 Eighth Street City	Rancho Cucamonga	ZIP 91730 mE / mN			
 d. UTM (Give more than one for large and/or linear resources) Zone e. Other Locational Data: (e.g., parcel #, directions to resource, elevations) South side of Eighth Street between Turner and Archibald Avenues in the Control of the Cont	on, etc., as appropriate)	IIIE / IIIIV			
This wood-framed building was constructed sometime between 1929 and 1 corrugated metal panels and is topped by a gable roof with a ridge of cle undecorated bays and doorways. The vents have been boarded up, and insi is divided into two rooms – Bonded Warehouse Rooms A and B. Two bays fron the south side. Overall, the warehouse retains integrity.	restory vents. It is utilitarian in de, the ceiling is dropped to a heig t with metal roll-up doors are cut	nature, with no window openings and pht of about twenty feet. The warehouse			
*P3b. Resource Attributes: (List attributes and codes) HP-8 Industrial Build *P4. Resources Present: x Building Structure Object Site		District Other (feeletes, etc.):			
P5a. Photo or drawing (Photo required for buildings, structures, and objects.)		 Description of Photo: View to the northeast, 2/13/08 Date Constructed/Age and Sources: circa 1937 			
	*1	Historic Prehistoric Both Owner and Address: Paul Biane 9951 Eighth Street Rancho Cucamonga, California Recorded by: (Name, affiliation, and address): Tanya Rathbun Sorrell LSA Associates, Inc. 1500 Iowa Ave, Suite 200 Riverside, California 92507 Date recorded: 03/05/08 Plo. Survey Type: Intensive – CEQA Compliance			
*P11. Report citation: (Cite survey report and other sources or enter "none.") LSA Associates, Inc. for the City of Rancho Cucamonga, March 2008. Attachments: None Location Map Sketch Map x Co	*I	Both Owner and Address: Paul Biane 9951 Eighth Street Rancho Cucamonga, California Recorded by: (Name, affiliation, and address): Tanya Rathbun Sorrell LSA Associates, Inc. 1500 Iowa Ave, Suite 200 Riverside, California 92507 Date recorded: 03/05/08 Plo. Survey Type: Intensive – CEQA Compliance			
LSA Associates, Inc. for the City of Rancho Cucamonga, March 2008.	*I	Both Owner and Address: Paul Biane 9951 Eighth Street Rancho Cucamonga, California Recorded by: (Name, affiliation, and address): Tanya Rathbun Sorrell LSA Associates, Inc. 1500 Iowa Ave, Suite 200 Riverside, California 92507 Date recorded: 03/05/08 Plo. Survey Type: Intensive – CEQA Compliance			

PRIMARY RECORD NRHP Status Code 2D2	State of California — The Resources Agency DEPARTMENT OF PARKS AND RECREATION			Primary #	P36-016423		
PRIMARY RECORD Other Listings Review Code Reviewer Date Page 15 of 25				HRI#			
Other Listings Review Code Reviewer Date Page 15 of 25 *Resource Name or #: (Assigned by recorder) Biane Winery - Sherry Room P1. Other Identifier: P2. Location: Not for Publication X Unrestricted *a. County San Bernardino and (P2b and P2c or P2d. Attach a Location Map as necessary.) *b. USGS 7-5 'qual Guasti Date 1966 C. Address 9951 Eighth Street G. Uity (Give more than one for large and/or linear resources) Cother Locational Data: (e.g., parcel #, directions to resource, elevation, etc., as appropriate) South saide of Eighth Street between Turner and Archibald Avenues in the City or Rancho Cucamonga *P3a. Description: (Describe resource and its major elements. Include design, materials, condition, alterations, size, setting, and boundaries) This 26' x3 Othe-solety wood repanels besides a single bay on the eastern side that is closed with a metal roll-up door. 1946). It is currently being leased to a cabinetmaker. It is topped by a metal gable roof and sheathed in corrugated metal panels. It is ultification in nature, with no window or door openings besides a single bay on the eastern side that is closed with a metal rol-up door. 1946). Resourcer Attributes: Clast attributes and codes. In P3-B. Industrial Building 1941. Resources Present: X Building Structure Object Site District X Element of District Obscription of Photo: 1959. Photo or drawing (Photo required for buildings, structures, and objects.) 1959. Page Photo or drawing (Photo required for buildings, structures, and objects.) 1960. Survey Type: 1979. Internative - CEOA Compliance 1971. Report citation: (Cite survey report and other sources or enter "none.") Collural Resources Assessment of the Biane Winery, Prepared by USA Associates, inc. for the City of Rancho Cucamonga, March 2008. 1970. Survey Type: 1971. Internative - CEOA Compliance 1971. Report citation: (Cite survey report and other sources or enter "none.") Collural Resources Assessment of the Biane Winery, Prepared by USA Associates, inc. for the City of Rancho Cucamonga,	DDI	MADV DECODD		Trinomial			
Page 15 of 25 *Resource Name or #: (Assigned by recorder) Blane Winery - Sherry Room P1. Other Identifier: **P2. Location: Not for Publication X Unrestricted *a. County San Bernardino and IP2b and P2c or P2A. Attach a Location Map as necessary.) *b. USGS 7.5* quad Guast! Date 1966	FKI	IWIAKI KECOKD		NRHP Status Code	2D2		
Page 15 of 25 *Resource Name or #: (Assigned by recorder) Blane Winery - Sherry Room P1. Other Identifier: **P2. Location: Not for Publication X Unrestricted *a. County San Bernardino and IP2b and P2c or P2A. Attach a Location Map as necessary.) *b. USGS 7.5* quad Guast! Date 1966			Other Listings				
Page 15 of 25 **Resource Name or #: (Assigned by recorder) Blane Winery - Sherry Room P1. Other Identifier: *P2. Location: Not for Publication X Unrestricted *a. County San Bernardino and (P2b and P2c or P2d. Attach a Location Map as necessary). *b. USGS 7.5' qual Guasti Date 1966 N1/2 of the NW1/4 Section 14, T1S R7W SBBM c. Address 9951 Eighth Street d. UTM (Give more than one for large and/or linear resources) e. Other Locational Data: (e.g., parcel #, directions to resource, elevation, etc., as appropriate) South side of Eighth Street parcel with many and Archbald Avenues in the City or Rancho Cucamonga *P3a. Description: (Describe resource and its major elements. Include design, materials, condition, alterations, size, setting, and boundaries) This 25' 3' 30' two-story wood-frame building was constructed between 1929 and 1946 to house the making of sherry (Sanborn Maps 1929; McCurdy 1946). It is currently being leased to a cabinetmaker, it is topped by a metal gable roof and sheathed in corrugated metal panels. Its utilization in nature, with no window or door openings besides a shigle bay on the eastern side that is closed with a metal roll-up the making of sherry (Sanborn Maps 1929; McCurdy 1946). It is currently being leased to a cabinetmaker, it is topped by a metal gable roof and sheathed in corrugated metal panels. Its utilization in nature, with no window or door openings besides a shigle bay on the eastern side that is closed with a metal roll-up than new transport of the state of District of making sherry. Overall, the building retains integrity. *P3B. Resource Attributes: (List attributes and codes) H-P3 Binubutsial Building *P4. Resources Present: X Building Structure Object Site District X Element of District Other (Isolates, etc.): P5b. Description of Photo: View to the northwest, 2/1308 Date Constructed/Age and Object Record Site Site District Record Light Site Site Site Site Site Site Site Sit			Review Code	Reviewer	Date		
P1. Other Identifier: **P2. Location: Not for Publication X Unrestricted *a. County San Bernardino and (P2b and P2c or P2d. Attach a Location Map as necessary.) *b. USGS 7.5° qual Guasti Date 1966	Page	15 of 25					
*PLUSGS 7.5° quad Guasti Date 1966 c. Address 9951 Eighth Street d. UTM (Give more than one for large and or linear resources) Zone e. Other Locational Data's (e.g., parcel #, directions to resource, elevation, etc., as appropriate) South side of Eighth Street between Turner and Archibald Avenues in the City or Rancho Cucamonga *P3a. Description: (Describe resource and its major elements. Include design, materials, condition, alterations, size, setting, and boundaries) This 25° x 30′ two-stoy wood-frame building was constructed between 1929 and 1946 to house the making of sherry (Sanborn Maps 1929; McCurdy 1946). It is currently being leased to a cabinetimaker. It is topped by a metal gable roof and sheathed in corrugated metal panels. It is utilization in nature, with no window or door openings besides a single buy on the eastern side that is dosed with a metal Toll-up door. The east and west walls budge outward in a cylindrical shape that likely allowed for a large round val or barnef for making sherry. Overall, the building returns the properties of the control of the making of sherry (Sanborn Maps 1929; McCurdy 1946). It is currently being leased to a cabinetimaker. It is topped by a metal gable roof and sheathed in corrugated metal panels. It is utilization in nature, with no window or door openings beaded so a single buy on the eastern side that is dosed with a metal Toll-up door. The east and west walls budge outward in a cylindrical shape that likely allowed for a large round val or barnef or making sherry. Overall, the building retains integrity. *P3a. Proto or drawing (Photo required for buildings. Structures, and object.) P5b. Resources Present: X. Building Structure object. P5c. Little of the City of Rancho Cucamong and Address: Paul Biane 9951 Eighth Street Ranco Cucamong Paul Biane 9951 Eighth Street Paul Biane Paul	P1.	Other Identifier:					
c. Address 9951 Eighth Street than one for large and/or linear resources) e. Other Locational Data: (e.g., parcel #, directions to resource, elevation, etc., as appropriate) South side of Eighth Street between Turner and Archibald Avenues in the City or Rancho Cucamonga *P3a. Description: (Describe resource and its major elements. Include design, materials, condition, alterations, size, setting, and boundaries) This 25 × 30' two-story wood-frame building was constructed between 1929 and 1946 to house the making of sherry (Sanborn Maps 1929, McCurdy 1946). It is currently being leased to a cabinetrnaker. It is topped by a metal gable roof and sheathed in corrugated metal panes, it is utilisation in nature, with no window or door opening besides a single bay on the easier and the flat is closed with a metal roll-up door. The east and west walk builgo culvered in a cylindrical shape that likely allowed for a large round vat or barrel for making sherry. Overall, the building retains integrity. *P3a. Resource Attributes: (List attributes and codes) HP-8 Industrial Building *P44. Resources Present: x. Building Structure Object Site District x. Element of District Other (Isolates, etc.): P5a. Photo or drawing (Photo required for buildings, structures, and objects.) P7b. Description of Photo: View to the northwest. 2/13/08 *P6. Owner and Address: Paul Biane 9951 Eighth Street Rancho Cucamonga, California 92507 P90 Survey Type: Intensive – GEOA Compliance *P7. Owner and Address: P10 Survey Type: Intensive – GEOA Compliance *P11. Report citation: (Cite survey report and other sources or enter "none.") Cultural Resources Assessment of the Biane Winery. Prepared by LSA Associates, Inc. for the City of Rancho Cucamonga, March 2008. Attachments: None Descriptions of the City of Rancho Cucamonga, March 2008. Attachments: None Descriptions of the City of Rancho Cucamonga March 2008. Attachments: None Descriptions of the City of Rancho Cucamonga March 2008. Attachments: None Descriptions of the Biane Wi	*P2.			n Bernardino			
e. Other Locational Data: (e.g., parcel #, directions to resource, elevation, etc., as appropriate) South side of Eighth Street between Turner and Archibiald Avenues in the City or Rancho Cucamonga *P3a. Description: (Describe resource and its major elements. Include design, materials, condition, alterations, size, setting, and boundaries) This 25 × 30 two-story wood-frame building was constructed between 1929 and 1946 to house the making of sheary (Sanborn Mags 1929. McCurdy, 1946). It is currently being leased to a cabinemaker. It is topped by a metal gable roof and sheathed in corrugated metal panels. It is utilitation nature, with no window or door openings besides a single bay on the eastern side that is closed with a metal roll-up door. The east and west walls builge outward in a cyfindrical shape that likely allowed for a large round vat or brarel for making sherry. Overall, the building retains integrily. *P3b. Resource Attributes: (List attributes and codes) H-B-8 Industrial Building *P4. Resources Present: x Building Structure Object Site District Telement of District Other (Isolates, etc.): *P5a. Photo or drawing (Photo required for buildings, structures, and objects.) *P5b. Description of Photo: View to the northwest, 2/1308 *P6. Date Constructed/Age and Sources: circa 1937 x Historic Prehistoric Both *P7. Owner and Address: Paul Biane 9951 Eighth Street Sources: circa 1937 x Historic Prehistoric Both *P7. Owner and Address: Paul Biane 9951 Eighth Street Sources: circa 1937 *P10. Surrey Type: Intensive – CEQA Compliance *P10. Survey Type: Intensive – CEQA Compliance *P11. Report citation: (Cite survey report and other sources or enter "none.") Cultural Resources Assessment of the Biane Winery, Prepared by LSA Associates, Inc. for the City of Rancho Cucamonga, March 2008. *List Associates, Inc. for the City of Rancho Cucamonga, March 2008. List Associates, Inc. for the City of Rancho Cucamonga, March 2008. List Associates, Inc. for the City of Rancho Cucamonga, March 2008. Li		*b. USGS 7.5' quad Guasti	Date 1966	N1/2 of the NW1/4 Section	14, T1S R7W SBBM		
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*P3a. Description: (Describe resource and its major elements. Include design, materials, condition, alterations, size, setting, and boundaries) This 25' × 30' two-story wood-frame building was constructed between 1929 and 1946 to house the making of sherry (Sanborn Maps 1929; McCurdy 1946). It is currently being leased to a cabinetmaker. It is topped by a metal gable roof and sheathed in corrugated metal panels. It is utilitation in nature, with no window or door openings besides a single bay on the eastern side that is closed with a roll-oil-go door. The east and west walls bulge outward in a cylindrical shape that likely allowed for a large round vat or barrel for making sherry. Overall, the building retains integrity. *P3b. Resource Attributes: (List attributes and codes) *P4. Resource Present: X Building Structure Object Site District X Element of District Other (Isolates, etc.): *P5b. Description of Photo: *P6b. Description of Photo: *P7c Owner and Address: *P8corded by: (Name, affiliation, and address): *P8corded by: (Name, affiliation, and address): *P9c. Date Constructed/Age and Sources: circa 1937 *P1i. Report citation: (Cite survey report and other sources or enter "none.") Cultural Resources Assessment of the Blane Winery. Prepared by LSA Associates, Inc. for the City of Rancho Cucamonga, March 2008. *P10. Survey Type: Intensive – CEQA Compliance *P11. Report citation: (Cite survey report and other sources or enter "none.") Cultural Resources Assessment of the Blane Winery. Prepared by LSA Associates, Inc. for the City of Rancho Cucamonga, March 2008. *P10. Survey Type: Intensive – CEQA Compliance *P11. Report citation: (Cite survey report and other sources or enter "none.") Cultural Resources Assessment of the Blane Winery. Prepared by LSA Associates, Inc. for the City of Rancho Cucamonga, March 2008. *P10. Survey Type: Intensive – CEQA Compliance			arge and/or linear resources) Zone		mE / mN		
P3a. Description: (Describe resource and its major elements. Include design, materials, condition, alterations, size, setting, and boundaries) This 25 × 30 two-story wood-frame building was constructed between 1929 and 1946 to house the making of sherry (Samborn Maps 1929; McCurdy, 1946). It is currently being leased to a cabinetmaker. It is topped by a metal gable roof and sheathed in corrupated metal panels. It is utilitarian in nature, with no window or door openings besides a single bay on the eastern side that is closed with a metal roll-up door. The east and west walls builge outward in a cylindrical shape that likely allowed for a large round vat or barrel for making sherry. Overall, the building retains integrity. *P3b. Resource Attributes: (List attributes and codes) HP-8 Industrial Building *P4. Resource Present: X Building Structure Object Site District X Element of District Other (Isolates, etc.): P5a. Photo or drawing (Photo required for buildings, structures, and objects) P5b. Description of Photo: View to the northwest, 2/13/08 *P6. Date Constructed/Age and Sources: circa 1937 X Historic Prehistoric Both *P7. Owner and Address: Paul Biane 9951 Eighth Street Rancho Cucamonga, California Recorded by: (Name, affiliation, and address): Tanya Rathbun Sorrell LSA Associates, Inc. Grib the Gity of Rancho Cucamonga, March 2008. *P10. Survey Type: Intensive – CEQA Compliance *P11. Report citation: (Cite survey report and other sources or enter "none.") Cultural Resources Assessment of the Biane Winney, Prepared by LSA Associates, Inc. for the Gity of Rancho Cucamonga, March 2008. *P10. Survey Type: Intensive – CEQA Compliance *P11. Report citation: (Cite survey report and other sources or enter "none.") Cultural Resources Assessment of the Biane Winney, Prepared by LSA Associates, Inc. for the Gity of Rancho Cucamonga, March 2008. *P10. Survey Type: Intensive – CEQA Compliance *P11. Report citation: (Cite survey report and other sources or enter "none.") Cultural Resources Assessment of							
PSa. Photo or drawing (Photo required for buildings, structures, and objects.) PSa. Photo or drawing (Photo required for buildings, structures, and objects.) PSb. Description of Photo: View to the northwest, 2/13/08 *P6. Date Constructed/Age and Sources: circa 1937 x Historic Prehistoric Both *P7. Owner and Address: Paul Blane 9951 Eighth Street Rancho Cucamonga, California *P8. Recorded by: (Name, affiliation, and address): Tanya Rathburn Sorrell LSA Associates, Inc. 100 lowa Ave, Suite 200 Riverside, California 92507 *P9. Date recorded: 03/05/08 *P10. Survey Type: Intensive – CEGA Compliance		This 25' × 30' two-story wood-frame bu 1946). It is currently being leased to a nature, with no window or door openin bulge outward in a cylindrical shape th	ilding was constructed between 1929 a cabinetmaker. It is topped by a metal gs besides a single bay on the eastern at likely allowed for a large round vat o	nd 1946 to house the making o gable roof and sheathed in co a side that is closed with a met or barrel for making sherry. Ov	of sherry (Sanborn Maps 1929; McCurdy errugated metal panels. It is utilitarian in tal roll-up door. The east and west walls		
P5a. Photo or drawing (Photo required for buildings, structures, and objects.) P5b. Description of Photo: View to the northwest, 2/13/08 Date Constructed/Age and Sources: circa 1937 Historic Prehistoric Both P7. Owner and Address: Paul Biane P8a. Pill. Report citation: (Cite survey report and other sources or enter "none.") Cultural Resources Assessment of the Biane Winery. Prepared by LSA Associates, Inc. for the City of Rancho Cucamonga, March 2008. Attachments: None Location Map Sketch Map X Continuation Sheet Building, Structure, and Object Record Arthaeological Record X District Record Linear Feature Record Milling Station Record					District Other (Isolates etc.):		
*P11. Report citation: (Cite survey report and other sources or enter "none.") Cultural Resources Assessment of the Biane Winery. Prepared by LSA Associates, Inc. for the City of Rancho Cucamonga, March 2008. *Attachments: None Location Map Sketch Map X Continuation Sheet Building, Structure, and Object Record Archaeological Record X District Record Linear Feature Record Milling Station Record							
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Archaeological Record District Record Linear Feature Record Milling Station Record		LSA Associates, Inc. for the City of F	Rancho Cucamonga, March 2008.				
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State of California — The Resources Agency		Primary # _F	36-016423			
DEPARTMENT OF PARKS AND RECREAT	ION	HRI#				
PRIMARY RECORD		Trinomial				
		NRHP Status Code 2				
Oth	er Listings					
Re	eview Code	Reviewer	Date			
Page 16 of 25 *Resource Na P1. Other Identifier:	ame or #: (Assigned	by recorder) Biane Winery -	Dry Wine Bottling Room			
*P2. Location: Not for Publication X Unrestric and (P2b and P2c or P2d. Attach a Location Map as necessar		Bernardino				
*b. USGS 7.5' quad Guasti Date		N1/2 of the NW1/4 Section 14				
c. Address 9951 Eighth Street	City	Rancho Cucamonga	ZIP 91730			
 c. Address 9951 Eighth Street d. UTM (Give more than one for large and/or line e. Other Locational Data: (e.g., parcel #, directions South side of Eighth Street between Turner and Archile 	s to resource, elevation	, etc., as appropriate)	mE/ mN			
*P3a. Description: (Describe resource and its major eleme This rectangular 25' × 5' wood-frame building was cons is utilitarian in nature with no window openings and fe primary entrance is through a single door on the west si A secondary entrance is located on the south elevation the south and west side. The north, east, and part of the appears to retain integrity.	tructed sometime between door openings. It is to do a set of concrete through a wooden door	en 1929 and 1946 (Sanborn Ma pped by a gable roof and sheath e steps. A raised covered loading . Two wooden medallions made f	os 1929; Horace Major & Co. 1946). It ned in corrugated metal panels. The dock is set to the left of the entrance. rom the ends of wine barrels decorate			
*P3b. Resource Attributes: (List attributes and codes)	HP-8 Industrial Buildin	g				
*P4. Resources Present: _x Building Structure	Object Site	Districtx Element of Dis	strict Other (Isolates, etc.):			
P5a. Photo or drawing (Photo required for buildings, structu	ires, and objects.)	*P6.	Sources: circa 1937 Historic Prehistoric Both Owner and Address: Paul Biane 9951 Eighth Street Rancho Cucamonga, California Recorded by: (Name, affiliation, and address): Tanya Rathbun Sorrell LSA Associates, Inc. 1500 Iowa Ave, Suite 200 Riverside, California 92507 Date recorded: 03/05/08			
*P11. Report citation: (Cite survey report and other sou	rces or enter "none.") (Cultural Resources Assessment	of the Biane Winery. Prepared by			
LSA Associates, Inc. for the City of Rancho Cucamo Attachments: None Location Map S	onga, March 2008.					
Archaeological Record x Distric						
Rock Art Record Artifact Reco						

State of California — The Resources	Agency	Primary #	P36-016423
DEPARTMENT OF PARKS ANI	RECREATION	HRI#	
PRIMARY RECORD		Trinomial _	
TRIVIART RECORD		NRHP Status Code 2	
	Other Listings		
	Review Code	Reviewer	Date
Page <u>17</u> of <u>25</u> P1. Other Identifier:	*Resource Name or #: (Assigned	d by recorder) Biane Winery	- Winemaker Residence
*P2. Location: Not for Publicatio and (P2b and P2c or P2d. Attach a Locati	n X Unrestricted *a. County Sal	n Bernardino	
*b. USGS 7.5' quad Guasti	Date 1966	N1/2 of the NW1/4 Section 14	I, T1S R7W SBBM
c. Address 9951 Eighth Street		Rancho Cucamonga	ZIP 91730
	large and/or linear resources) Zone		mE /mN
	arcel #, directions to resource, elevation Turner and Archibald Avenues in the Cit	n, etc., as appropriate)	
workers (Sanborn Maps 1929). It is of width eaves and exposed rafter tails eaves that are supported by wood presidence is sided in wood clapboard 1970s, the winemaker occupied the residence retains a high degree of in	(5.00 MB) (1.08/6)	iane. It is rectangular in plan, top buth elevation atop a concrete sto ndary entrance is located on the double-hung windows arranged in ras made for him just north of the	ped by a side gable roof with medium- top, sheltered by an extension of the east side atop a concrete stoop. The pairs along each elevation. In the late
	utes and codes) HP-02 Single Family		
	Structure Object Site		
P5a. Photo or drawing (Photo required for	buildings, structures, and objects.)	*P6	Sources: circa 1937 Historic Prehistoric Both Owner and Address: Paul Biane 9951 Eighth Street Rancho Cucamonga, California Recorded by: (Name, affiliation, and address): Tanya Rathbun Sorrell LSA Associates, Inc. 1500 Iowa Ave, Suite 200 Riverside, California 92507 Date recorded: 03/05/08
	oort and other sources or enter "none.")	Cultural Resources Assessment	of the Biane Winery. Prepared by
Attachments: None Locati	on Map Sketch Map x Con	ntinuation Sheet Build	ing, Structure, and Object Record
	rd x District Record Line		
	Artifact Record Photograph		

State of California — The Resources Agency	Primary # P36-016423
DEPARTMENT OF PARKS AND RECREATION	HRI#
DDIMADV DECODD	Trinomial
PRIMARY RECORD	NRHP Status Code 2D2
Other Listings	
Review Code	Reviewer Date
Page 18 of 25 *Resource Name or #: (Assigne P1. Other Identifier:	d by recorder) Biane Winery – Office/Caretaker Residence
at the second control to the second control	an Bernardino
and (P2b and P2c or P2d. Attach a Location Map as necessary.)	an samalano
*b. USGS 7.5' quad Guasti Date 1966	N1/2 of the NW1/4 Section 14, T1S R7W SBBM
c. Address 9951 Eighth Street City d. UTM (Give more than one for large and/or linear resources)	Rancho Cucamonga ZIP 91730
 d. UTM (Give more than one for large and/or linear resources) Zone e. Other Locational Data: (e.g., parcel #, directions to resource, elevations) 	mE / mN
South side of Eighth Street between Turner and Archibald Avenues in the C	
This one-story wood frame office/residence was constructed between 1913 a workers (Sanborn Maps 1929). It was moved to its current site sometime be rectangular in plan, sheathed in wood clapboard and topped by a gable ro attached to the east side, covered by a separate gable roof. Fenestration in along each elevation. Two of the windows on the south side have been repla side through a single wooden door atop a wooden stoop. A secondary entre Overall, the residence retains integrity despite some window replacement. *P3b. Resource Attributes: (List attributes and codes) HP-2 Single Family	between 1946 and 1976 (Biane 2007; Horace Major & Co. 1946). It is of with narrow eaves and exposed rafter tails. A square mud-room is cludes wood-frame double-hung windows arranged singly and in pairs ced with aluminum vertical sliders. The primary entrance is on the west ance is also on the west side, through a single door on the mud room.
*P4. Resources Present: x Building Structure Object Site	
P5a. Photo or drawing (Photo required for buildings, structures, and objects.)	
*P11. Report citation: (Cite survey report and other sources or enter "none." LSA Associates, Inc. for the City of Rancho Cucamonga, March 2008. Attachments: None Location Map Sketch Map x Co Archaeological Record District Record Lin Rock Art Record Artifact Record Photogram	ontinuation Sheet Building, Structure, and Object Record near Feature Record Milling Station Record

State of California — The Resources Agency	Primary # P36-016423
DEPARTMENT OF PARKS AND RECREATION	HRI #
PRIMARY RECORD	Trinomial
FRIMARI RECORD	NRHP Status Code 2D2
Other Listings	
Review Code	Reviewer Date
Page 19 of 25 *Resource Name or #: (Assi	gned by recorder) Biane Winery – Railroad Siding
*P2. Location: Not for Publication X Unrestricted *a. County and (P2b and P2c or P2d. Attach a Location Map as necessary.)	San Bernardino
*b. USGS 7.5' quad Guasti Date 1966	
c. Address 9951 Eighth Street	City Rancho Cucamonga ZIP 91730
 d. UTM (Give more than one for large and/or linear resources) e. Other Locational Data: (e.g., parcel #, directions to resource, eler South side of Eighth Street between Turner and Archibald Avenues in the *P3a. Description: (Describe resource and its major elements. Include design than the properties of the prope	ne City or Rancho Cucamonga
	north side of Eighth Street. Both rails are visible through the surface, and in
*P3b. Resource Attributes: (List attributes and codes) AH-7 Roads/trail	A STATE OF THE STA
*P4. Resources Present: Building Structure _x Object Si	te District _x Element of District Other (Isolates, etc.): P5b. Description of Photo:
	View to the east, 2/13/08 *P6. Date Constructed/Age and Sources: circa 1909 x Historic Prehistoric Both *P7. Owner and Address: Paul Biane 9951 Eighth Street Rancho Cucamonga, California *P8. Recorded by: (Name, affiliation, and address): Tanya Rathbun Sorrell LSA Associates, Inc. 1500 Iowa Ave, Suite 200 Riverside, California 92507 *P9. Date recorded: 03/05/08 *P10. Survey Type: Intensive – CEQA Compliance
*P11. Report citation: (Cite survey report and other sources or enter "not LSA Associates, Inc. for the City of Rancho Cucamonga, March 2008 Attachments: None Location Map Sketch Mapx Archaeological Recordx District Record	Continuation Sheet Building, Structure, and Object Record
Rock Art Record Artifact Record Photo	graph Record Other (list):

State of California — The Resources Agency	D. J
2	Primary # P36-016423
DEPARTMENT OF PARKS AND RECREATION	HRI #
PRIMARY RECORD	Trinomial
100 And Mark Market And State Control of	NRHP Status Code 6Z
Other Listings	
Review Code	Reviewer Date
	d by recorder) Biane Winery - Cooperage
P1. Other Identifier:	
*P2. Location: Not for Publication X Unrestricted *a. County Sand (P2b and P2c or P2d. Attach a Location Map as necessary.)	an Bernardino
*b. USGS 7.5' quad Guasti Date 1966	N1/2 of the NW1/4 Section 14, T1S R7W SBBM
c. Address 9951 Eighth Street City d. UTM (Give more than one for large and/or linear resources) Zone	Rancho Cucamonga ZIP 91730
 d. UTM (Give more than one for large and/or linear resources) Zone e. Other Locational Data: (e.g., parcel #, directions to resource, elevations) 	mE / mN
South side of Eighth Street between Turner and Archibald Avenues in the C	
*P3a. Description: (Describe resource and its major elements. Include design, The cooperage shop is attached to the rear to the east of the loading dock. motif similar to the western wall (Biane 2007). The cooperage has been least cooper equipment, and the wood truss roof is exposed. The north wall of the curpainted brick. Though it is historically associated with the winery, the cooperage has been least cooperage has been least cooperage has been least cooperage.	The exterior was completely remodeled in the 1970s with a wine barrel ed as a banquet hall since the 1980s. Inside, it has retained some of the cooperage is the former exterior wall of the main building, and it remains
*P3b. Resource Attributes: (List attributes and codes) HP-8 Industrial Build	ling
*P4. Resources Present: x Building Structure Object Site	District District Other (Isolates, etc.):
P5a. Photo or drawing (Photo required for buildings, structures, and objects.)	P5b. Description of Photo: View to the northeast, 2/13/08 *P6. Date Constructed/Age and Sources: circa 1976 **Mathematical Historical Prehistorical Both *P7. Owner and Address: Paul Biane 9951 Eighth Street Rancho Cucamonga, California *P8. Recorded by: (Name, affiliation, and address): Tanya Rathbun Sorrell LSA Associates, Inc. 1500 lowa Ave, Suite 200 Riverside, California 92507 *P9. Date recorded: 03/05/08 *P10. Survey Type: Intensive – CEQA Compliance
*P11. Report citation: (Cite survey report and other sources or enter "none.") LSA Associates, Inc. for the City of Rancho Cucamonga, March 2008.	Cultural Resources Assessment of the Biane Winery. Prepared by
Attachments: None Location Map Sketch Map _x Co Archaeological Record _x District Record Lin Rock Art Record Artifact Record Photograp	

State of California	a — The Resources Ag	rency		Deimous # D	26 016422				
	OF PARKS AND	• • • • • • • • • • • • • • • • • • • •		Primary # P36-016423					
DEPARTMENT	OF PARKS AND	RECREATION		HRI#Trinomial					
PRIMARY	RECORD		NIDHID	Status Code 6					
		Other Listings							
		Daview Code	Revi	OW/OR	De	ato.			
100		Keview Code	Kevi	ewei					
Page 21 of		Resource Name or #: (A	Assigned by recorder)	Biane Winery -	- Cooperage				
P1. Other Identif	Sipiliti 2	The processor action in the contract							
	2c or P2d. Attach a Location		***						
*b. USGS 7.	5' quad Guasti	Date 1966	N1/2 of the N	W1/4 Section 14	, T1S R7W SBBN	M			
		rge and/or linear resources)			ZIP 917 mE /	730 mN			
*P3a. Description This one-stor (Sanborn Ma	: (Describe resource and ry Craftsman-style residence ups 1929). It is currently occ	urner and Archibald Avenues its major elements. Include ce was constructed between cupied by the former winery fo sociated with the winery, the	design, materials, condit 1913 and 1929 as one of a preman. It has sustained n	ion, alterations, about thirty reside umerous addition	nces for winery ar	nd cannery workers			
*P3b. Resource	Attributes: (List attribute	es and codes) HP-2 Single	Family Residence	A-0.3 50					
*P4. Resources F	resent: x Building	Structure Object	Site District	x Element of Dis	strict _ Other (Iso	olates, etc.):			
		aildings, structures, and objectives.		*P6	Date Constru Sources: circ Historic Both Owner and A Paul Biane 9951 Eighth S Rancho Cuca Recorded by affiliation, an Tanya Rathbu LSA Associat 1500 Iowa Av Riverside, Ca Date recorde Survey Type	ortheast, 2/13/08 ucted/Age and a 1920 Prehistoric Address: Street umonga, California v: (Name, ad address): un Sorrell ues, Inc. ve, Suite 200 difornia 92507 ed: 03/05/08			
		t and other sources or enter cancho Cucamonga, March 2		ces Assessment	of the Biane Wine	ery. Prepared by			
	-	Map Sketch Map _							
	-	x District Record							
	Rock Art Record	Artifact Record Pl	notograph Record	Other (list):					

State of	California - The Resources Age	ncy			Primary #	P36-01642	23	
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DDIA	MADY DECORD				Trinomial			
PKI	MARY RECORD			NRHP S	Status Code			
		Other Listings						
		Other Listings Review Code		Revi	ewer		Date	
Page	22 of 25 *R	esource Name or #: (A	ssigned	by recorder)	Biane Winer	y – Chemical F	Room	
P1. O	Other Identifier:			.V.	-			
13.70 (TT	ocation: Not for Publication 2 nd (P2b and P2c or P2d. Attach a Location M	Unrestricted *a. Cou ap as necessary.)	nty San	Bernardino				
*	b. USGS 7.5' quad Guasti	Date 1966		N1/2 of the N	W1/4 Section	14, T1S R7W	SBBM	
	c. Address 9951 Eighth Street		City			210	04700	
	 d. UTM (Give more than one for large. Other Locational Data: (e.g., parce) South side of Eighth Street between Turr 	e and/or linear resources) #, directions to resource, e	Zone elevation	etc., as appro	priate)	mE /	-	mN
	Description: (Describe resource and its The Chemical Room was constructed son alterations, including replacement of the historically associated with the winery, the	netime between 1929 and 19 original windows and door	946 (Sant	oom Maps 1929 nanging the siz	9; Horace Majo	r & Co 1946). It	has sustained	numerous
*P3b.	Resource Attributes: (List attributes	and codes) HP-8 Industria	al Buildin	g				
*P4.	Resources Present:x _ Building	Structure _ Object	Site	District	x Element of	District _ Oth	er (Isolates, etc.):
			CAMPA O	PACE 1	*	P6. Date Cor Sources: X Historic Both P7. Owner Paul Bia 9951 Eig Rancho P8. Recorde affiliatio Tanya R LSA Ass 1500 lov Riversid P9. Date re	and Address: ne ghth Street Cucamonga, Ged by: (Name, on, and address athbun Sorrell sociates, Inc. wa Ave, Suite 2 e, California 9: corded: 03	california s):
*P11.	Report citation: (Cite survey report a LSA Associates, Inc. for the City of Ran			Cultural Resour	ces Assessme	nt of the Biane	Winery. Prepa	ared by
Attachr	Ments: None Location M Archaeological Record Rock Art Record		Line	ir Feature Rec	ord M	illing Station I	Record	

State of California The Decourses Agency	
State of California — The Resources Agency	Primary # P36-016423
DEPARTMENT OF PARKS AND RECREATION	HRI #
PRIMARY RECORD	Trinomial
	NRHP Status Code 6Z
Other Listings	
Review Code	Reviewer Date
	ned by recorder) Biane Winery – Lunch Shelter
P1. Other Identifier:	
*P2. Location: Not for Publication X Unrestricted *a. County	San Bernardino
and (P2b and P2c or P2d. Attach a Location Map as necessary.)	
*b. USGS 7.5' quad Guasti Date 1966	N1/2 of the NW1/4 Section 14, T1S R7W SBBM
c. Address 9951 Eighth Street Ci	ty Rancho Cucamonga ZIP 91730 mE / mN
d. UTM (Give more than one for large and/or linear resources) Zo	ne mE / mN
e. Other Locational Data: (e.g., parcel #, directions to resource, eleva South side of Eighth Street between Turner and Archibald Avenue in the	tion, etc., as appropriate)
*P3a. Description: (Describe resource and its major elements. Include desig Although a lunch shelter for employees is depicted on the Horace Major & been constructed in the late 1970s. It is about 70' × 30' and consists of concrete brick.	Co. insurance site plan from 1946, the current lunch shelter appears to have
*P3b. Resource Attributes: (List attributes and codes) HP-4 Ancillary Bu	ilding
*P4. Resources Present: _x Building Structure _ Object Site	District Element of District Other (Isolates, etc.):
P5a. Photo or drawing (Photo required for buildings, structures, and objects.)	P5b. Description of Photo: View to the east, 2/13/08 *P6. Date Constructed/Age and Sources: circa 1976 Historic Prehistoric Both *P7. Owner and Address: Paul Biane 9951 Eighth Street Rancho Cucamonga, California *P8. Recorded by: (Name, affiliation, and address): Tanya Rathbun Sorrell LSA Associates, Inc. 1500 lowa Ave, Suite 200 Riverside, California 92507 *P9. Date recorded: 03/05/08 *P10. Survey Type: Intensive – CEQA Compliance
*D11 Papart citation: (Cita survey report and other sources or out "	II) Cultural Passurasa Assassment of the Piece Wilson Person I have
*P11. Report citation: (Cite survey report and other sources or enter "none LSA Associates, Inc. for the City of Rancho Cucamonga, March 2008.	.) Cultural Resources Assessment of the Blane Winery, Prepared by
Attachments: None Location Map Sketch Map _x	
Archaeological Record I	inear Feature Record Milling Station Record
Rock Art Record Artifact Record Photogram	raph Record Other (list):

State of California — The Resources Agency	Primary #	P36-016423
DEPARTMENT OF PARKS AND RECREATION		#
PRIMARY RECORD		l
I KIMAKI KECOKD	NRHP Status Code	e 6Z
Other Listings		
Review Code	Reviewer	Date
Page 24 of 25 *Resource Name or #: (Assigned P1. Other Identifier:	ed by recorder) Biane Wine	ery – Restroom
*P2. Location: Not for Publication X Unrestricted *a. County S and (P2b and P2c or P2d. Attach a Location Map as necessary.)	an Bernardino	
*b. USGS 7.5' quad Guasti Date 1966	N1/2 of the NW1/4 Section	n 14, T1S R7W SBBM
c. Address 9951 Eighth Street City d. UTM (Give more than one for large and/or linear resources) Zon	Rancho Cucamonga	ZIP 91730
e. Other Locational Data: (e.g., parcel #, directions to resource, elevati South side of Eighth Street between Turner and Archibald in the City or Ra	on, etc., as appropriate)	
*P3a. Description: (Describe resource and its major elements. Include design, This 6' ×8' restroom was built sometime after 1946 (McCurdy 1946). It is she the east side.	materials, condition, alteration	
*P3b. Resource Attributes: (List attributes and codes) HP-2 Single Family	Residence	
*P4. Resources Present: x Building Structure Object Site P5a. Photo or drawing (Photo required for buildings, structures, and objects.)		f District Other (Isolates, etc.): P5b. Description of Photo:
		View to the west, 2/13/08 PART PART PART PART PART PART PART PART
*P11. Report citation: (Cite survey report and other sources or enter "none." LSA Associates, Inc. for the City of Rancho Cucamonga, March 2008. Attachments: None Location Map Sketch Map x C		
Archaeological Record x District Record Li		
Rock Art Record Artifact Record Photogra		

Primary #_ P36-016423
HRI #_
Trinomial____

Date: March 10, 2008

Page 25 of 25

*Resource Name or # (Assigned by recorder) Biane Winery

Drawn By: LSA Associates (Source AirPhotoUSA, 2007; City of Rancho Cucamonga

8th Street NOTA SITE BOUNDARY 5 BONDED WAREHOUSE FOREMAN'S RESIDENCE CONTRIBUTOR 6 SHERRY ROOM 13 CHEMICAL ROOM NON-CONTRIBUTOR 7 DRY WINE BOTTLING **14** LUNCH SHELTER WINERY BUILDING 8 WINE MAKER'S RESIDENCE **BOTTLING PLANT** 9 OFFICE / CARETAKER RESIDENCE AND WAREHOUSE GRAPE CRUSHING BUILDING 10 RESTROOM AND GRAPE PITS 11 COOPERAGE SHOP DISTILLERY AND SHOPS

HISTORIC RESOURCES INVENTORY

			S	er. No.	1/30	_	5		1444	
HABS_		HAER_ 11-445	_Loc	SH	L No.		_NRS	tatus_	40	
UTM:	A	11-445	890-377	3260		C_				
	В					D_				

ENTIF	ICATION		P10	184-33H F	
1.	Common name: Biane Wing	ery			36-016423
2.	Historic name: Padre Wine	ery			
3.	Street or rural address: 9951	Eighth Street			
	City Rancho Cucamonga	Zip	Calif.	County San Ber	rnardino
4.	Parcel number:0209-201-	-18/ 0209-201-19/	0209-201-20		14.
5.	Present Owner: Nakano Rea	1 Estate Corp/1	Rancho Cuca Wii	newaltress: 2045	McKinnon Avenue
	City San Francisco	Zip 92	24 Ownership is:	Public	Private X
6	Present Use: Industrial		Original use: Wil	nerv	

DESCRIPTION

7a. Architectural style: Mission Style

7b. Briefly describe the present *physical appearance* of the site or structure and describe any major alterations from its original condition: A group of rectangular shaped structures of various construction materials.

Structure 1: A rectangular shaped single story structure of cast concrete. Concrete grape loading pits are located on north and south sides, with a metal conveyor belt extending into the building. Standard industrial doors and windows. Structure was used as grape crushing building.

Structure 2: A large, irregularly shaped structure of wood concrete and wash rock. Roof is shed roof, with red tile with mission style castellated parapets. Several recessed openings with arches are located within the parapets. Siding is concrete with wash rock facing. Large, arched openings appear to have been reduced in size and fitted with standard rectangular industrial windows of multipane construction. Several large industrial doors are located along the front designed to service a railroad spur extending the length of the structure. Located centrally on the facade is a large arched parapet. Above the windows are faded advertisement of various wine brands. The west side of this structure has been modified with stucco, diagonal wood siding and large wine casks. Ivy covers a significant portion of the structure. Low wash rock pollers with heavy chains are located between the road and



8.	Construction date: Estimated Factual
9.	Architect Unknown
10.	BuilderUnknown
11.	Approx. property size (in feet) Frontage Depth or approx. acreage 11
12.	Date(s) of enclosed photograph

13.	Various windows and door have b	peen sealed. West side of structure	
14.	Alterations:	nized. Other buildings have been uses.	_
15.	Surroundings: (Check more than one if necessary) Open land Residential X Industrial X Commercial Other:		
16.	Threats to site: None knownPrivate developmentX Public Works project Other:		
17.	Is the structure: On its original site?X Moved?	Unknown?	
18.	Related features: Various equipment and machine around the complex.	ry from the winery is located	_
SIG	NIFICANCE		
19.	Briefly state historical and/or architectural importance (include Originally established about 1910 as the C is significant because of it's unique arch a feeling of the wine industry. The unique Street gives a sense of permanence to the advertising various wines painted along the of place. This winery was originally known 1920, when it became the Golden State Cannes State Packing Co. and this lasted until 19 to the California Packing Corporation, and as the California Medicinal Wine Co. After The property has recently been known as the been involved with the local wine industry the complex is being subleased into small	ucamonga Vintage Co., this complex itecture and it's ability to give e washrock facade located along Eighth entire complex. The faded signs e facade also contribute to a sense n as the Cucamonga Vintage Co. until ries. In 1927, it became the Golden 29. In 1929, the name changed again for the period of 1936-37 was known r 1937, it became the Padre winery. e Biane Winery. The Biane family has for at least forty years. Currently	
21.	checked, number in order of importance.) Architecture X Arts & Leisure Economic/Industrial X Exploration/Settlement Government Military Religion Social/Education	Locational sketch map (draw and label site and surrounding streets, roads, and prominent landmarks): NORTH STATIONS ATSF RY SUBJECT STAZUCTURE SCHOOL	 L /

DESCRIPTION

7b. (continued)

the rail spur.

Structure 3: An irregularly shaped multiple story structure of wood and corrugated construction. A large square tower is located on the northeast corner of this structure, with pyramidal roof with corrugated iron. Main structure has a gable roof with corrugated roofing. Siding is wood clapboard. Windows are double paned fixed with wood lintel, molding and sill, staggared at various heights around building. Doors are plain and of wood construction. This structure is tied into several corrugated iron warehouses to the south.

HISTORIC RESOURCES IN	VENTORY
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Ser. No	1,00	13	11/1
LocSHL	No.	_NR Statu	1s 3D
280-3773180	c_		
	D_		
	LocSHL	Loc_SHL No	Ser. No. 1730— 15 — Loc SHL No. NR Statu 280-3773180 C

DENTIFICATION 1. Common name: Willows Professional Center Willows School	7H P36-016436
2. Historic name: Willows School	
3. Street or rural address: 8969 Archibald Avenue	
City Rancho Cucamonga Zip 91730 County	San Bernardino
4. Parcel number: 0209-171-15	
5. Present Owner: Willows Professional Center Address:	8968 Archibald Ave
City Rancho Cucamonga Zip Ownership is: Public	Private
6. Present Use: Professional Offices Original use: School	01

DESCRIPTION

- 7a. Architectural style: Mission Revival
- 7b. Briefly describe the present physical appearance of the site or structure and describe any major alterations from its original condition:

A single story complex of buildings of wood construction in the Mission Revival Style. This complex consists of three rectangular buildings, joined by arcades. Roofs are low hipped and gables, with exposed rafters and composite shingles, siding is stucco. A wood molding is located one quarter of the way down the walls. Windows are alluminum and smoked glass. Original windows were removed. Doors are solid wood with multiple panels. Several groupings of windows have been walled in on the southern side of building. A unique feature of this structure is the Bell Tower located on the gable of the central building. Original pictures indicate that this was not original but was added later by the school district.



- 8. Construction date: 1916
 Estimated ______ Factual _____X
- 9. Architect unknown
- 10. Builder <u>Cucamonga School</u>
 District
- Date(s) of enclosed photograph(s) July 1987

	"Condition: Excellent A Good Fair Deteriorat	ted No longer in existence
14.	Alterations: Original windows replaced/some	windows blanked out P36-016436
15.	Surroundings: (Check more than one if necessary) Open land Residential X Industrial Commercial X Other:	Scattered buildings Densely built-upX
16.	Threats to site: None known X Private development Public Works project Other:	_ Zoning Vandalism
17.	Is the structure: On its original site? X Moved?	Unknown?
18.	Related features:None	
-	NIFICANCE Briefly state historical and/or architectural importance (includ	e dates, events, and persons associated with the site.)
	This resulted in the Cucamonga School Distributed was opened in 1916. Located on the west sittracks an interesting aspect of this new so hispanic population of North Town, located taken in 1924 of a kindergarten class shows students. The Anglo teachers insisted that such as Math, English and American History. master those skills and this resulted in a school. Discrimination was present, since a good environment for their children to as Those ranchers sent their children to other	north-east from the school. An early photograp s three caucasian students out of a class of 25 t the students speak english and master skills . Students were held back if they could not
		Locational sketch map (draw and label site and surrounding streets, roads, and prominent landmarks):
20.	checked, number in order of importance.) Architecture Arts & Leisure	NORTH
	Government Military Religion Social/Education X	
21.	Sources (List books, documents, surveys, personal interviews and their dates).	ATSF RY.
	"North Town, A Disregarded Community" by Max Van Balgooy, (unpublished); "Light Over the Mountain" by Donald Clucas; Personal interview with Ada Cooper August 27, 1987.	X - STATION X 87H SUBJECT STRUCTURE
22.	Date form prepared Sept. 3, 1987	
22.	Date form prepared Sept. 3, 1987 By (name) Lynn Merrill Organization Address: Zip Phone:	AECHISALD

This school was named the *Franklin School* in honor of Benjamin Franklin. The name was given to the school by Hiram Andrew Carlson as a commemoration of the centennial death of the great statesman.

Before the completion of the new school, the students, who ranged from first graders to seventeen year olds, had to go to school in the Rains' adobe. Their teacher was a Miss Guthrie.

The new school was worth waiting for, however. The architectural design was quite unusual for country schools in those days. It was painted white with a red roof and ornamental balusters outlining the stairways and porches. The name and date, 1892, appeared in brilliant golden letters and numerals above the front doorway.

The schoolhouse was the "pride and pleasure" of Cucamonga. More popular than the school itself was, most likely, the new teacher, Ida Anderson.

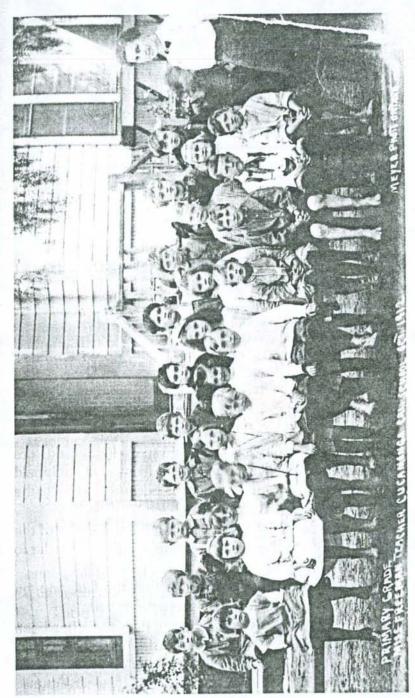
In 1911, the Franklin District became a part of the Cucamonga District. The school was used until 1918.

1915 brought about the formation of the Central School District and the building of a new school. The new building was erected at the site of the 1890 frame schoolhouse which had been razed earlier. The building is still standing and is known as Sweeten Hall.

With the formation of the Central School District, the Cucamonga District was left without sufficient building space. Therefore, it proceeded to build a new school of its own. This school was constructed in 1916 on the west side of Archibald Avenue just south of the Santa Fe Railroad tracks. The building is now being used as a private school.

Another building was needed by 1954 and so, in that year, the new Cucamonga Elementary School was erected on the east side of Archibald Avenue.

In 1960, Los Amigos Junior High School was built on Baker Avenue in order to house 7th and 8th graders. Later, in 1977, there arose a need to open another junior high school



HISTORIC RESOURCES INVENTORY

		Se	r. No. 1750	-	17			
HABS_	HAER					Status	5	
	A 11-446			C_				
	8			D_				

IDENTIF	ICATION Common name:	Ferrett House	- 11	P1084-424	P36-016438
2.	Historic name:	Santolucito House			-
3.	Street or rural ac	ddress: 10049 Arrow Route	7		
	City Rancho	Cucamonga	Zip 91730	County San E	Bernardino
4.	Parcel number:	0209-041-32			
5.	Present Owner:	Robert and Paula Ferrett	t	Address: 26	Mesa Ridge
	City Pomona	CA Zip S	92507 Owner	ship is: Public	Private X

DESCRIPTION

7a. Architectural style: Craftsman Bugalow

6. Present Use: Residence

7b. Briefly describe the present *physical appearance* of the site or structure and describe any major alterations from its original condition:

A single story irregularly shaped structure of wood construction. Roof is medium bellcast gable with composite shingles. Eaves are enclosed with knee braces. A shed roof dormer is located centrally over the entrance. An exterior chimney of brick construction is located on the east side of the structure. Siding is wood clapboard. A bay window with shed roof is located on the east side of the structure. Windows are double hund with narrow wood lentel and sill. Porch has been enclosed with glass and wood windows at some point after construction. Front door is multiple panel of wood and glass construction. Foundation appears to be brick. A separate garage is located to the rear of fence surrounds the front yard, with a large tree and several smaller fruit trees along the east side.

Original use: Residence



8.	Construction date:
	Estimated Pre191 Factual

9. Architect _____ Unknown

10. Builder G. T. Santolucito

11. Approx. property size (in feet)
Frontage 50 Depth 150
or approx. acreage

12. Date(s) of enclosed photograph(s) July 1987

P36-016438

٠.	Alterations: Front porch enclosed with multi	
	Surroundings: (Check more than one if necessary) Open land Residential X Industrial Commercial X Other:	
	Threats to site: None knownPrivate developmentX Public Works project Other:	Zoning Vandalism
	Is the structure: On its original site?X Moved?	Unknown?
•	Related features: Located next to the Santoluc	ito Italian Market
GI	NIFICANCE	
	This structure is significant since it is who immigrated into the area in 1920. Say from Henry A. Spies who had planted the expandation of the local grocery stores, established the Santolucito Italian Americatructure. In 1939, this structure became wife Thelma.	ntolucito purchased the property in 1920 ntire seven acreas in peaches. ntered the grocery business by working In 1928, they formed a partnership and can Market located to the east of this
		Locational sketch map (draw and label site and
	Main theme of the historic resource: (If more than one is	surrounding streets, roads, and prominent landmarks):
	Main theme of the historic resource: (If more than one is checked, number in order of importance.)	
	checked, number in order of importance.) Architecture Arts & Leisure	surrounding streets, roads, and prominent landmarks):
	checked, number in order of importance.) Architecture Arts & Leisure Economic/Industrial _X Exploration/Settlement	surrounding streets, roads, and prominent landmarks):
	checked, number in order of importance.) Architecture Arts & Leisure Economic/Industrial _X Exploration/Settlement Government Military	surrounding streets, roads, and prominent landmarks):
	checked, number in order of importance.) Architecture Arts & Leisure Economic/Industrial _X Exploration/Settlement	surrounding streets, roads, and prominent landmarks):
	checked, number in order of importance.) Architecture Arts & Leisure Economic/Industrial _X Exploration/Settlement Government Military Religion Social/Education	surrounding streets, roads, and prominent landmarks):
	checked, number in order of importance.) Architecture Arts & Leisure Economic/Industrial _X Exploration/Settlement Government Military	surrounding streets, roads, and prominent landmarks):
	checked, number in order of importance.) Architecture Arts & Leisure Economic/Industrial _X Exploration/Settlement Government Military Religion Social/Education Sources (List books, documents, surveys, personal interviews and their dates). San Bernardino County Assessor Records;	surrounding streets, roads, and prominent landmarks): NORTH SUBJECT STRUCTURE
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	checked, number in order of importance.) Architecture Arts & Leisure Economic/Industrial _X Exploration/Settlement Government Military Religion Social/Education Sources (List books, documents, surveys, personal interviews and their dates). San Bernardino County Assessor Records; "A Field Guide to American Houses:, Virginand Lee McAlester; "Light Over the Mountain", Donald Clucas.	SUBSECT STRUCTURE ARROW STRUCTURE SANTOLUCITO MARKET
	checked, number in order of importance.) Architecture Arts & Leisure Economic/Industrial _X Exploration/Settlement Government Military Religion Social/Education Sources (List books, documents, surveys, personal interviews and their dates). San Bernardino County Assessor Records; "A Field Guide to American Houses:, Virginand Lee McAlester; "Light Over the Mountain", Donald Clucas. Date form preparedOctober, 1987	SUBSECT STRUCTURE ARROW STRUCTURE SANTOLUCITO MARKET
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HISTORIC RESOURCES INVENTORY

		Se	r. No	30 -	18			
HABS_	HAER					Status	3	
	A 11-44							
	В			_ D_				

IDE	NTIE	ICATION					P10	84-434
IDE		Common name: _	Santolucito	Italian	Americ	an Market		P36-016439
	2.	Historic name:	Santolucito	Italian	Americ	an Market		
	3.	Street or rural add	ress: 10095 Arr	row High	way			
		City Rancho	Cucamonga		Zip	91730	_County	San Bernardino
	4.	Parcel number:	0209-041-09					
	5.	Present Owner:	Ben and Grace S	Santoluc	ito		Address:	10005 Arrow Highway
		City Ranch	no Cucamonga	Zip	·91730	Ownership is	s: Public	Private X
	6	December 1 loss	Mankat		0 :		Mankat	

DESCRIPTION

7a. Architectural style: N/A

7b. Briefly describe the present *physical appearance* of the site or structure and describe any major alterations from its original condition:

A single story rectangular structure of wood and brick construction. Flat roof with unknown roofing material. Stepped parapet with twin red brick moldings located on northeast corner of structure. A vertical sign rises up from the parapet on the same corner. Siding material is stucco with brick veneer extending halfway up the siding. Northwest corner has been rounded. Windows are glass and aluminum and do not appear to be original. An extension located on the northside of the structure contains the aluminum and glass vestibule doors. A flat guyed roof extends along the facade with decorated molding. This is secured with chains as opposed to wire. There is a small addition on east side of structure with a shed roof, composit rolled tarpaper. On west side of structure, there are two wood and glass doors covered with an awning and several double hung windows. All these windows are covered with wrought iron bars. There are no significant landscape features surrounding this structure. To the west of this structure are several warehouse type buildings.



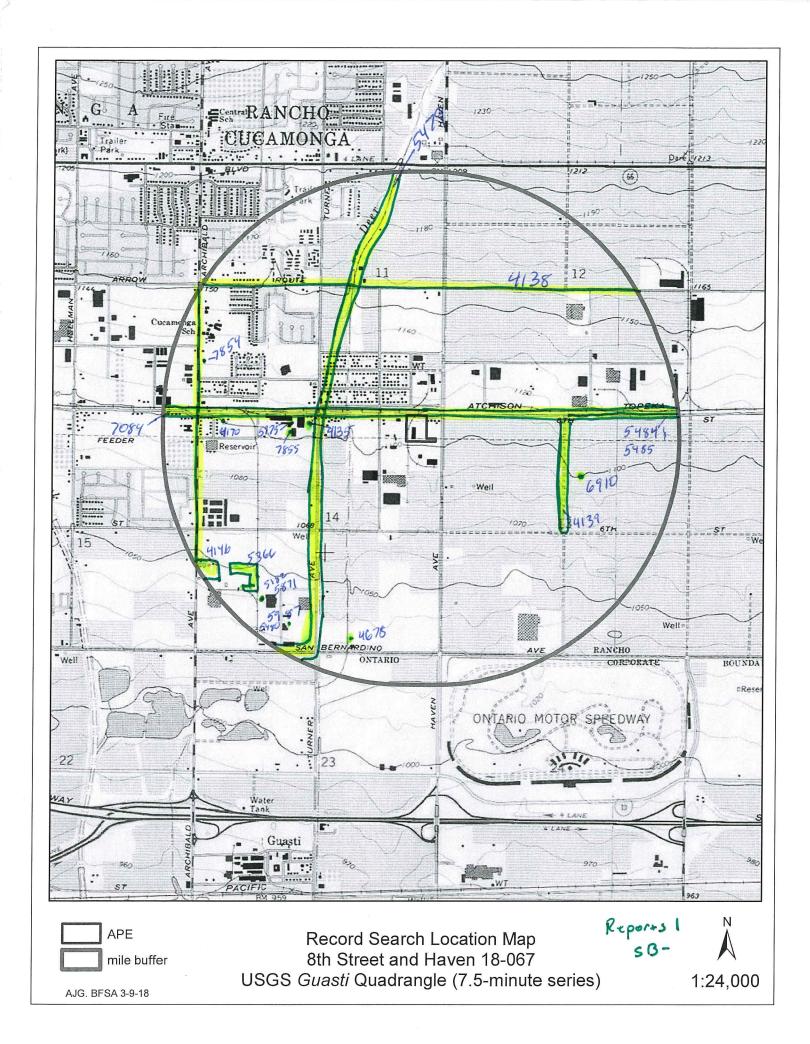
8.	Construction date: Estimated Factual1928
9.	Architectunknown
10.	Builder G. T. Santolucito
11.	Approx. property size (in feet) Frontage250' Depth200' or approx. acreage

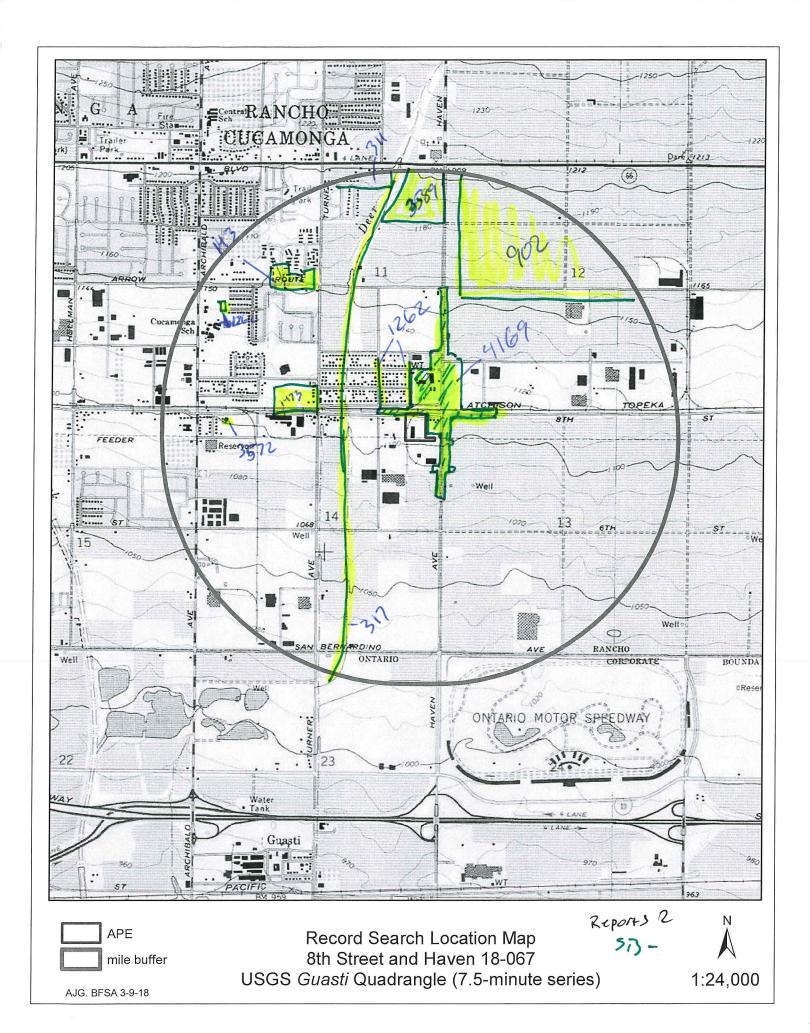
12. Date(s) of enclosed photograph(s)

July 1987

P36-016439

13.	Condition: ExcellentGood _X Fair Deteriorate	ted No longer in existence
14.	Alterations: Replacement of wood framed window front with aluminum doors.	ws with aluminum. Addition of vestibule on
15.		Scattered buildings X Densely built-up
16.	Threats to site: None knownPrivate development Public Works project Other:	
17.	Is the structure: On its original site? X Moved?	Unknown?
18.	Related features:N/A	
SIGI	NIFICANCE Briefly state historical and/or architectural importance (include	
	originally staying in Huntington Beach. In orchard in Cucamonga. In 1922, Ralph became in 1925 became manager of one of the first he and Ben went to work for Clark's Grocery formed a partnership and established this relation-American tastes with the best in quest door to their family home on Arrow.	he Santolucito Market is a well-known institu
		Locational sketch map (draw and label site and surrounding streets, roads, and prominent landmarks):
20.	Main theme of the historic resource: (If more than one is checked, number in order of importance.) Architecture Arts & Leisure Economic/Industrial X Exploration/Settlement Military Religion Social/Education	NORTH
21.	Sources (List books, documents, surveys, personal interviews and their dates). "Light Over the Mountain," Donald Clucas; San Bernardino County Tax Assessor records	ARROW HILHWAY
22.	Date form preparedOctober 1987 By (name)Lynn Merrill Organization Address: City Zip Phone:	TURNOR





ReportNum	IDs	Authors	CitTitle	CitPublisher	Resources
SB-00143	NADB-R - 1060143; Voided - 73-1.2	SMITH, GERALD A.	TURNER TERRACE APARTMENTS	SAN BERNARDINO COUNTY MUSEUM	
SB-00311	NADB-R - 1060311; Voided - 76-3.9	HARRIS, RUTH D.	ARCHAEOLOGICAL - HISTORICAL RESOURCES ASSESSMENT; FIFTEEN ACRES, CUCAMONGA AREA	SAN BERNARDINO COUNTY MUSEUM ASSOCIATION	
SB-00317	NADB-R - 1060317; Voided - 76-4.2	MARTZ, PATRICIA	DESCRIPTION AND EVALUATION OF THE CULTURAL RESOURCES: CUCAMONGA, DEMENS, DEER AND HILLSIDE CREEK CHANNELS, SAN BERNARDINO AND RIVERSIDE COUNTIES, CALIFORNIA	ARCHAEOLOGICAL RESEARCH UNIT, UCR	36-000270, 36-000895, 36-000897, 36-000898, 36-000899, 36-000900, 36-000901, 36-000902, 36-015231
SB-00902	NADB-R - 1060902; Voided - 80-1.5	ARCHAEOLOGICAL RESOURCE MANAGEMENT CORPORATION	ARCHAEOLOGICAL ASSESSMENT OF RANCHO CUCAMONGA BUSINESS PARK EIR	ARCHAEOLOGICAL RESOURCE MANAGEMENT CORPORATION	
SB-01262	NADB-R - 1061262; Voided - 82-4.5	LERCH, MICHAEL K.	CULTURAL RESOURCES ASSESSMENT OF THE NORTH TOWN STREET IMPROVEMENTS: PHASE III, AND NEIGHBORHOOD CENTER EXPANSION PROJECTS, CITY OF RANCHO CUCAMONGA, SAN BERNARDINO COUNTY, CALIFORNIA	SAN BERNARDINO COUNTY MUSEUM ASSOCIATION	
SB-01473	NADB-R - 1061473; Voided - 84-12.1	BREECE, WILLIAM H.	THE VINYARDS SURVEY		
SB-03572	NADB-R - 1063572	DUKE, CURT	CULTURAL RESOURCE ASSESSMENT: CINGULAR WIRELESS FACILITY SB 139-01, SAN BERNARDINO COUNTY, CA. 9PP	LSA	36-016423
SB-03589	NADB-R - 1063589	DE BARROS, PHILIP and KENNETH SWIFT	CULTURAL RESOURCE SURVEY AND EVALUATION OF THE DE AMBROGIO VINEYARD INCLUDING THE DE AMBROGIO HOUSE AND VINEYARD STRUCTURES AT 10329 FOOTHILL BLVD, RANCHO CUCAMONGA, SAN BERNARDINO COUNTY, CA. 69PP	PROFESSIONAL ARCHAEOLOGICAL SERVICES	36-010289
SB-04135	NADB-R - 1064135	BUDINGER, FRED	A SECTION 106 HISTORIC PRESERVATION REVIEW OF TEH PROPOSED VERIZON WIRELESS WINERY UNMANNED CELLULAR TELECOMMUNICATIONS SITE TO BE LOCATED AT 9951 8TH ST, RANCHO CUCAMONGA, SAN BERNARDINO COUNTY, CA. 47PP	TETRA TECH	36-016423
SB-04138	NADB-R - 1064138	TANG, BAI	IDENTIFICATION & EVALUATION OF HISTORIC PROPERTIES: FOURTH ST RECYCLED WATER PIPELINE IN AND NEAR THE CITIES OF ONTARIO & RANCHO CUCAMONGA, SAN BERNARDINO COUNTY, CA. 29PP	CRM TECH	
SB-04139	NADB-R - 1064139	Hogan, Michael and Bai Tang	ADDENDUM TO HISTORICAL/ARCHAEOLOGICAL RESOURCES SURVEY: FOURTH ST RECYCLED WATER PIPELINE IN AND NEAR THE CITIES OF ONTARIO & RANCHO CUCAMONGA, SAN BERNARDINO COUNTY, CA.	CRM TECH	
SB-04146	NADB-R - 1064146	GOODWIN, RIORDAN	CULTURAL RESOURCE ASSESSMENT: PGP CRESCENT BUSINESS CENTER, CITY OF RANCHO CUCAMONGA, SAN BERNARDINO COUNTY, CA. 11PP	LSA	
SB-04169	NADB-R - 1064169	WESSON, ALEX, CHRISTINE HACKING, and KIRSTEN ERICKSON	HAVEN AVE GRADE SEPARATION AT SCRRA RAILROAD TRACKS. 48PP	URS CORPORATION	36-011276, 36-011277, 36-011278, 36-011279, 36-011280, 36-011281
SB-04170	NADB-R - 1064170	DUKE, CURT	CULTURAL RESOURCE ASSESSMENT: CINGULAR WIRELESS FACILITY NO. SB139-01, SAN BERNARDINO COUNTY, CA. 12PP	LSA	36-016423
SB-04678	NADB-R - 1064678	Encarnacion, Deirdre	Historical/Archaeological Resources Survey Report: San Antonio Channel (West Edison) Recycled Water Pipeline Project in the Cities of Montclair and Ontario, San Bernardino County, California.		
SB-05182	NADB-R - 1065182	Bilat, Lorna	Archibald/CA-7134K.		
SB-05358	NADB-R - 1065358	Sider, W.A.	Cucamonga Creek 1776-1976 After 200 Years.		
SB-05366	NADB-R - 1065366	Goodwin, Riordan	Archaeological Monitoring for PGP Crescent Business Center, City of Rancho Cucamonga, San Bernardino County, California.		
SB-05479	NADB-R - 1065479	Bonner, Wayne H. and Marnie Aislin-Kay	Cultural Resource Records Search and Site Visit Results for Cingular Telecommunications Facility Candidate ES-043-02 (Mt. Carmel Catholic), 10079 8th Street, Rancho Cucamonga, San Bernardino County, California.	Michael Brandman Associates	
SB-05480	NADB-R - 1065480	Wlodarski, Robert J. and Wayne H. Bonner	CA7134G Archibald-Tibbetts, 9624 Hermosa Avenue, Rancho Cucamonga, San Bernardino County, California.		
SB-05484	NADB-R - 1065484	Pollock, Katherine H., Virginia Austerman, and Michael K. Lerch	Archaeological Survey of a 2.75 Mile Section of the Etiwanda-Archline-Cucamonga-Genamic 66kV Transmission Line to be Rebuilt, San Bernardino County, California.		

Report List

ReportNum	IDs	Authors	CitTitle	CitPublisher	Resources
SB-05485	NADB-R - 1065485	Schmidt, James J.	DWO 4505-3127: Rancho Vista New AA Station Project, Etiwanda Area, San Bernardino County, California.		
SB-05871	NADB-R - 1065871; OHP OTIS Report Nbr - FCC070801A	Bonner, Wayne H. and Marnie Aislin-Kay	Cultural Resource Records Search Results and Site Visit for Royal Street Communications, LLC Candidate LA2247A (Gbbal Signal-Laird Construction) 9460 Lucas Ranch Road, Rancho Cucamonga, San Bernardino County, California.	Michael Brandman Associates	
SB-05975	NADB-R - 1065975	Sorrell, Tanya R., Casey Tibbet, and Bill Bell	Cultural Resources Assessment: Biane Winery, City of Rancho Cucamonga, San Bernardino County, California.	LSA	36-016423
SB-05987	NADB-R - 1065987	Bonner, Wayne H. and Marnie Aislin-Kay	Cultural Resource Records Search Results and Site Visit for Global Signal Telecommunications Facility Candidate 3021590 (Laird Construction) 9460 Lucas Ranch Road, Rancho Cucamonga, San Bernardino County, California.		
SB-06910	NADB-R - 1066910	Wlodarski, Robert J.	Cultural Resources Record Search and Archaeological Survey Results for the Proposed Royal Street Communications, California, LLC, Site LA2242B (Cucamonga Water District) Located at 9111 Cleveland Avenue, Rancho Cucamonga, San Bernardino County, California, 91730.	HEART	
SB-07048		Padon, Beth	Cultural Resource Assessment Study for Verizon "Hemlock" Site in Rancho Cucamonga, San Bernardino County, California	Discovery Works	36-016454
SB-07084	NADB-R - 1067084	Tang, Bai "Tom"	Preliminary Historical/Archaeological Resources Study, San Bernardino Line Positive Train Control Project, Southern California Regional Rail Authority, Counties of Los Angeles and San Bernardino.	CRM TECH	
SB-07854	NADB-R - 1067854	Wills, Carrie D.	Cultural Resources Records Search and Site Visit Results for Verizon Wireless Candidate 'Helms', 8555 Archibald Avenue, Rancho Cucamonga, San Bernardino County, Calfornia.	Michael Brandman Associates	
SB-07855	NADB-R - 1067855	Katnieen A Crawtom	Cultural Resources Records Search and Site Visit Results for T-Mobile West, LLC Candidate IE04327A (SB139 Biane Winery), 10013 8th Street, Rancho Cucamonga, San Bernardino County, California.	EAS	36-016423

