H&L Winery Project Statement

Owner/Applicant: Trefethen Family Vineyards, Ltd.

John Trefethen 1160 Oak Knoll

Napa, California 94558

Representative: Rob Anglin

1455 First Street, Suite 217 Napa, California 94559

707/927-4274

Property Location: 1216 Oak Knoll Avenue (APN 036-150-054)¹

Zoning: AP (Agricultural Preserve)

General Plan: AR (Agricultural Resource)

CEQA: The Applicant has designed the project to qualify for Napa County's categorical exemption from CEQA for small wineries.² The project site is not on any of the lists of hazardous waste sites enumerated under Government Code §65962.5.

REQUEST: This application seeks use permit approval to: 1) establish a 30,000 gallon per year winery; 2) construct a 4,496 square foot winery building; 3) establish 4 employees; 4) construct 14 parking spaces; 5) establish by-appointment tours and tastings with a maximum of 20 persons per day; 6) establish an annual marketing plan with 10 events for a maximum of 30 guests per event and one event with a maximum of 100 guests; 7) install a new wastewater treatment system for domestic wastewater; 8) connect to an existing wastewater treatment system on an adjacent parcel for process wastewater; 9) construct a left turn lane improvement from the winery's access onto Oak Knoll Avenue; and 10) improve existing vineyard roads to meet Napa County Road and Street Standards for wineries.

Setting: The project site is a 41.15 acre parcel located on the north side of Oak Knoll Road near that road's intersection with Big Ranch Road. The site has frontage on Big Ranch Road and deeded access to Oak Knoll Avenue through other parcels. The project site's topography is flat, and the parcel has been previously developed with vineyard. The approved Christina Vineyards winery is located on an adjacent parcel. Trefethen Vineyards, Manterra Winery, and Monticello Vineyards also are in the project's vicinity.

¹ A recently approved lot line adjustment (W11-00218) resulted in the project site's current configuration and will necessitate a new APN in the near future.

² Napa County's Local Procedures for Implementing the California Environmental Quality Act, Appendix B, #10.

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Winery Square Footage: 5,000 square feet (+/- 4,496 square foot building and +/-504 square foot crush pad)

Production Capacity: 30,000 gallons

Visitation: Tours and tastings by prior appointment for up to 20 persons per day for an average of 120 persons per week. The proposed winery includes on-premise wine consumption consistent with Assembly Bill 2004 (Evans) and the Napa County Planning Director's July 17, 2008 memo, "Assembly Bill 2004 (Evans) & the Sale of Wine for Consumption On-Premises." All wine consumption would be limited to wine purchased on-site.

Marketing: The following includes all marketing events proposed for the H&L Winery:

Private Promotional tastings and meals a.

Frequency:

10

Attendees:

30 maximum

Time of day: 11:00 a.m. to 11:00 p.m.*

b. Auction Napa Valley, Premier Napa Valley, or similar event

Frequency:

1 per year

Attendees:

100 maximum

Time of day: 11:00 a.m. to 11:00 p.m.*

Number of Employees: 4

Days and Hours of Operation: 6:00 a.m. to 6:00 p.m. daily (excluding marketing events)

Parking: 14 spaces. Parking for 30-person marketing events will occur in event parking area shown on the enclosed site plan. Parking for the 100-person marketing event will occur in the event parking area and in vineyard rows with no blockage of the access road.

Parcel Size: 41.15 acres

Accessory/Production Ratio: 35%

Winery Coverage: 2.2 acres (95,832 square feet)

^{*}Approximately four hours per event depending on morning or evening schedule.

H&L Winery Project Statement

Winery Road Setbacks: The winery structure is approximately 1,250 feet from the centerline of Oak Knoll Avenue and approximately 1,350 feet from Big Ranch Road (300 feet is required).

Adjacent Zoning/Land Use

North:

AR General Plan designation, AP zoning – Vineyard.

South:

AR General Plan designation, AP zoning – Vineyard, residential, and permitted winery

East:

AR General Plan designation, AP zoning – Vineyard and residential.

West:

AR General Plan designation, AP zoning - Vineyard and residential.

Nearby Permitted Wineries (within 2 miles of project site)

Christina Vineyards
Oak Knoll Avenue

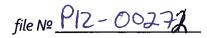
Trefethen Vineyards Oak Knoll Avenue Manterra Vineyards Big Ranch Road

Fire Protection and Access: Driveway and turnaround areas meet or exceed the Napa County Road and Streets Standards and Fire Department standards. The building will be provided with automatic fire suppression sprinklers. Water will be available from on-site tanks.

Traffic: As shown on the traffic information / trip generation sheet, the project would generate an average of only 24.2 daily weekday trips with up to 27.8 trips on a typical Saturday during crush. In addition to the Winery Traffic Information / Trip Generation Sheet enclosed as part of this application, the applicant has provided supplemental traffic information regarding existing winery and farming traffic on the project's access road. Lastly, the applicant has included a preliminary design for a left turn lane improvement from the project's access onto Oak Knoll Avenue.

Landscaping/Lighting: Landscaping will be minimal and in substantial conformance with the landscaping plan included with this application. Lighting will be directed downward, shielded, and only to the extent necessary for safety.

Signs: No winery signs are included with this application.





Napa County Conservation, Development, and Planning Department

1195 Third Street, Suite 210, Napa, California, 94559 *phone* (707) 253-4417 *web* www.countyofnapa.org/cdp/ *email* cdp@countyofnapa.org

Use Permit Application	on			
Application Type: Alabor Hold Hold Hold Hold Hold Hold Hold Hold	Date	100	- (1 1	Idina
*Application Fee Deposit: \$ 5000.00 Receipt No. 9.2294 Receipt No. 7.2294 Receipt No. 7.2	*Total F		Date:	
Project Name: H&L Winery				
Assessor's Parcel No: Parcel 4 W11-00218 36-150-054	Existing Parcel :	Size: 41.15	5	ac.
Site Address/Location: Oak Knoll Avenue	Napa	CA	94558	
Primary Contact: Owner Applicant Representat Property Owner: Mailing Address: No. Street Telephone Nº() E-Mail:	City ive (attorney, engine Napa City	er, consultir CA State	94558	
Applicant (if other than property owner): Mailing Address: No. Street Telephone Nº() E-Mail:	City	State	Ζĺρ	
Representative (if applicable): Rob Anglin	**		0.4550	
Mailing Address: 1455 First Street, Suite 217	Napa City	CA State	94559 _{Zip}	
707 . 927 4280 anglin@htralaw.com	•		•	

Lice Permit in	formation Sheet
Ose Fermit in	Tormation Sileet
Use	
Narrative description of the proposed use (please attach additional shee	ets as necessary):
See Enclosed Project Statement	
What, if any, additional licenses or approvals will be required to allow t	he use?
District	Regional
State CA ABC	Federal
Improvements	
Narrative description of the proposed on-site and off-site improvement	s (please attach additional sheets as necessary):
See Enclosed Project Statement	
See Enclosed Project Statement	

improvements, cont.					
Total on-site parking spaces:	N/A	existing	14	proposed	
Loading areas:	N/A	existing		proposed	
Fire Resistivity (check one; if not checked, Fire Type I FR Type II 1 Hi Type IV H.T. (Hea		ed) Type III 1	Type V (no	n-rated)	
Is the project located in an Urban/Wildland In	terface area?	Yes	No		
Total land area to be disturbed by project (inc Employment and Hours of Op Days of operation:		tic areas, landscaping		7	acres
Hours of operation:	N/A	existing		6 am-6 pm	proposed
Anticipated number of employee shifts:	N/A	existing		1	proposed
Anticipated shift hours:	N/A	existing		8	proposed
Alternately, you may identify a specific number	reater than 25 (specify nun er of on-site employees:	nber)			
other (specify number)	_				

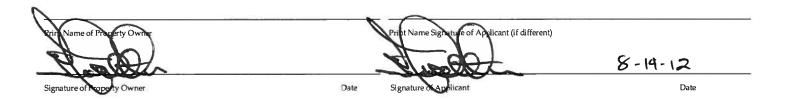
Certification and Indemnification

Applicant certifies that all the information contained in this application, including all information required in the Checklist of Required Application Materials and any supplemental submitted information including, but not limited to, the information sheet, water supply/waste disposal information sheet, site plan, floor plan, building elevations, water supply/waste disposal system site plan and toxic materials list, is complete and accurate to the best of his/her knowledge. Applicant and property owner hereby authorize such investigations including access to County Assessor's Records as are deemed necessary by the County Planning Division for preparation of reports related to this application, *including the right of access to the property involved*.

Pursuant to Chapter 1.30 of the Napa County Code, as part of the application for a discretionary land use project approval for the project identified below, Applicant agrees to defend, indemnify, release and hold harmless Napa County, its agents, officers, attorneys, employees, departments, boards and commissions (hereafter collectively "County") from any claim, action or proceeding (hereafter collectively "proceeding") brought against County, the purpose of which is to attack, set aside, void or annul the discretionary project approval of the County, or an action relating to this project required by any such proceeding to be taken to comply with the California Environmental Quality Act by County, or both. This indemnification shall include, but not be limited to damages awarded against the County, if any, and cost of suit, attorneys' fees, and other liabilities and expenses incurred in connection with such proceeding that relate to this discretionary approval or an action related to this project taken to comply with CEQA whether incurred by the Applicant, the County, and/or the parties initiating or bringing such proceeding. Applicant further agrees to indemnify the County for all of County's costs, attorneys' fees, and damages, which the County incurs in enforcing this indemnification agreement.

Applicant further agrees, as a condition of project approval, to defend, indemnify and hold harmless the County for all costs incurred in additional investigation of or study of, or for supplementing, redrafting, revising, or amending any document (such as an EIR, negative declaration, specific plan, or general plan amendment) if made necessary by said proceeding and if the Applicant desires to pursue securing approvals which are conditioned on the approval of such documents.

In the event any such proceeding is brought, County shall promptly notify the Applicant of the proceeding, and County shall cooperate fully in the defense. If County fails to promptly notify the Applicant of the proceeding, or if County fails to cooperate fully in the defense, the Applicant shall not thereafter be responsible to defend, indemnify, or hold harmless the County. The County shall retain the right to participate in the defense of the proceeding if it bears its own attorneys' fees and costs, and defends the action in good faith. The Applicant shall not be required to pay or perform any settlement unless the settlement is approved by the Applicant.



Supplemental Application for Winery Uses

Op	era	itio	ns
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Please indicate whether the activity or uses below are alr application, whether they are NEWLY PROPOSED as part				
Retail Wine Sales	Existing	Expanded	Newly Proposed	None
Tours and Tasting- Open to the Public	Existing			
Tours and Tasting- By Appointment	Existing	Expanded	Newly Proposed	None
Food at Tours and Tastings	Existing	Expanded	Newly Proposed	None
Marketing Events*	Existing	Expanded	Newly Proposed	None
Food at Marketing Events	Existing	Expanded	Newly Proposed	None
Will food be prepared	$\bigcirc \circ$	n-Site? Ca	itered?	
Public display of art or wine-related items	Existing	Expanded	Newly Proposed	None
* For reference please see definition of "Marketing," at N	lapa County Code §	18.08.370 - <u>http://lik</u>	orary.municode.com/index	.aspx?clientId=16513
Production Capacity *				
Please identify the winery's				
Existing production capacity: N/A				
Current maximum <u>actual</u> production: N/A	_	gal/y For what ye	ear? N/A	
Proposed production capacity: 30,000	gal/v	у		
* For this section, please see "Winery Production Process	s," at page 11.			
Visitation and Hours of Operation				
Please identify the winery's				
Maximum daily tours and tastings visitation:	N/A	existing	· -	proposed
Maximum daily tours and tastings visitation: Average daily tours and tastings visitation ¹ :	N/A	existing	15	proposed
·			15 M-Sun, 1	•

¹ Average daily visitation is requested primarily for purposes of environmental review and will not, as a general rule, provide a basis for any condition of approval limiting allowed winery visitation.
² It is assumed that wineries will operate up to 24 hours per day during crush.

Grape Origin

All new wineries and any existing (pre-WDO) winery expanding beyond its winery development area must comply with the 75% rule and complete the attached "Initial Statement of Grape Source". See Napa County Code §18.104.250 (B) & (C).

Marketing Program

Please describe the winery's proposed marketing program. Include event type, maximum attendance, food service details, etc. Differentiate between existing and proposed activities. (Attach additional sheets as necessary.)

See Enclosed Project Statement

Food Service

Please describe the nature of any proposed food service including type of food, frequency of service, whether prepared on site or not, kitchen equipment, eating facilities, etc. Please differentiate between existing and proposed food service. (Attach additional sheets as necessary.)

Food service for marketing events. All proposed food service will be provided by licensed caterers.

Winery Coverage and Accessory/Production Ratio

Winery Development Area. indicate your proposed wine							
Existing	N/A	•		picase unite	N/A	between existing and	•
Proposed	95,832				2.2		acres
Winery Coverage. Consisten your proposed winery cover.					up site pla	ans included in your s	ubmittal, please indicate
95,832	sq. ft.	2.2			acres	5.3	% of parcel
<u>Production Facility</u> . Consister proposed <i>production</i> square		ion at "c.," at page 1	l1 and the n	narked-up f			mittal, please indicate your
Existing N/A		sq. ft.		Proposed		3,693	sq. ft.
Accessory Use. Consistent v proposed accessory square f production facility)		ty already exists, ple	ease differe				
Existing Proposed	1,207				35.4		% of production facility% of production facility
Caves and Crushp If new or expanded caves ar None – no visitors/tours Marketing Events and/o	e proposed please s/events (Class I)	G	e following uided Tours		-		ne cave space: Access (Class III)
Please identify the winery's	i					NT/A	
Cave area	Existing: N/A			sq. ft.	Propose	ed: N/A ed: 504 ed: N/A	sq.
Covered crush pad area	Existing: N/A			sq. ft.	Propose	ed: 504	sq. 1
Uncovered crush pad area	Existing: $\frac{N/A}{}$			sq. ft.	Propose	ed: <u>N/A</u>	sq. 1

Initial Statement of Grape Source

Pursuant to Napa County Zoning Ordinance Sections 12419(b) and (c), I hereby certify that the current application for establishment or expansion of a winery pursuant to the Napa County Winery Definition Ordinance will employ sources of grapes in accordance with the requirements of Section 12419(b) and/or (c) of that Ordinance.

Owner's Signature

8-14-12

Date

Letters of commitment from grape suppliers and supporting documents may be required prior to issuance of any building permits for the project. Recertification of compliance will be required on a periodic basis. Recertification after initiation of the requested wine production may require the submittal of additional information regarding individual grape sources. Proprietary information will not be disclosed to the public.

Water Supply/ Waste Disposal Information Sheet

Water Supply				
Please attach completed Phase I Analysis sheet.	Domestic		Emergency	
Proposed source of water (e.g., spring, well, mutual water company, city, district, etc.):	well		well	_
Name of proposed water supplier (if water company, city, district):	N/A		N/A	_
Is annexation needed?	Yes No		Yes O No	
Current water use:	N/A	allons per day (g	gal/d)	
Current water source:	well		well	_
Anticipated future water demand:	120 gs	al/d	1000	gal/d
Water availability (in gallons/minute):	150 gr	al/m	150	gal/m
Capacity of water storage system:	30,000-50,000 gs	al	30,000-50,000	gal
Type of emergency water storage facility if applicable (e.g., tank, reservoir, swimming pool, etc.):	:			
Liquid Waste Please attach Septic Feasibility Report	Domestic		Other	
Type of waste:	sewage		process	_
Disposal method (e.g., on-site septic system, on-site ponds, community system, district, etc.):	leachfield		ponds	_
Name of disposal agency (if sewage district, city, community system):	N/A		N/A	
Is annexation needed?	Yes No		Yes No	
Current waste flows (peak flow):		al/d	N/A	gal/d
Anticipated future waste flows (peak flow):		al/d	1,500	gal/d
Future waste disposal design capacity:	270 g	al/d	16,000	gal/d
Solid Waste and Recycling Storage and Disposal				

Please include location and size of solid waste and recycling storage area on site plans in accordance with the attached guidelines.

Hazardous and/or Toxic Materials

If your facility generates hazardous waste or stores hazardous materials above threshold planning quantities (55 gallons liquid, 500 pounds solid or 200 cubic feet of compressed gas) then a hazardous materials business plan and/or a hazardous waste generator permit will be required.

Grading Spoils Disposal

Where will grading spoils be disposed of? (e.g. on-site, landfill, etc. If off-site, please indicate where off-site):

Any spoils will be disposed on site

Winery Traffic Information / Trip Generation Sheet

Traffic during a Typical Weekday				
Number of FT employees: 4 x 3.05 or	e-way trips per employee	=	12.2	daily trips.
Number of PT employees: 0 x 1.90 or	e-way trips per employee	=	0	daily trips.
Average number of weekday visitors: 15 /	2.6 visitors per vehicle x 2 one-way trips	=	11.5	daily trips.
Gallons of production: $30,000$ / 1,000 x .009	truck trips daily ³ x 2 one-way trips	=	0.5	daily trips.
	Total	=	24.2	daily trips.
(No of FT employees) + (No of PT employees/2) +	(sum of visitor and truck <u>trips</u> x .38)	=	8.6	PM peak trips.
Traffic during a Typical Saturday				
Number of FT employees (on Saturdays): 4	x 3.05 one-way trips per employee	=	12.2	daily trips.
Number of PT employees (on Saturdays): $\underline{0}$	x 1.90 one-way trips per employee	=	0	daily trips.
Average number of Saturday visitors: 20 / 2	2. 8 visitors per vehicle x 2 one-way trips	=	14.3	daily trips
	Total	=	26.5	daily trips.
(Nº of FT employees) + (Nº o	FPT employees/2) + (visitor <u>trips</u> x .57)	=	12.2	PM peak trips.
Traffic during a Crush Saturday				
Number of FT employees (during crush): 4	x 3.05 one-way trips per employee	=	12.2	daily trips.
Number of PT employees (during crush): 0	x 1.90 one-way trips per employee	=	0	daily trips.
Average number of Saturday visitors: 20 / 2	2. 8 visitors per vehicle x 2 one-way trips	=	14.3	daily trips
Gallons of production: $30,000$ / 1,000 x .009	truck trips daily x 2 one-way trips	=	.5	daily trips.
Avg. annual tons of grape on-haul: $\underline{60}$ /	144 truck trips daily ⁴ x 2 one-way trips	= ,,,,	0.8	daily trips.
	Total	=	27.8	daily trips.
Largest Marketing Event- Additional 1	raffic			
Number of event staff (largest event): 4	x 2 one-way trips per staff person	=	8	trips.
Number of visitors (largest event): 30 / 2.8	visitors per vehicle x 2 one-way trips	=	21.4	trips.
Number of special event truck trips (largest event): 4	x 2 one-way trips		8	trips.

³ Assumes 1.47 materials & supplies trips + 0.8 case goods trips per 1,000 gallons of production / 250 days per year (see *Traffic Information* Sheet Addendum for reference).

Assumes 4 tons per trip / 36 crush days per year (see Traffic Information Sheet Addendum for reference).

Supplemental Traffic Information for Existing Driveway Average Weekday During Crush

Category	People per	People	Vehicles	Trips per	Peak	Peak	Non-Peak	Non-Peak	Total Daily
	Day	Vehicle	per Day	Vehicle	Kate	l rips	Kate	l rips	l rips
Winery FT Employees	39	1.05	37.1	3.2	31%	37.1	%69	81.7	118.9
Winery PT Employees	7	1.05	6.7	2	20%	6.7	20%	6.7	13.3
Vineyard Employees	09	8	20	2	20%	20.0	20%	20.0	40.0
Event Staff	0	1.05	0	2	20%	0.0	20%	0.0	0.0
Tours and Tastings	250	2.6	96.2	2	38%	73.1	62%	119.2	192.3
Marketing Events	0	2.6	0	2	%0	0.0	%001	0.0	0.0
Residence	n/a	n/a	2	2	%01	0.1	%06	9.0	10.0
Grape Deliveries In / Out	n/a	n/a	n/a	2	%0	0.0	%001	12.2	12.2
Winery Deliveries	n/a	n/a	4.5	2	38%	3.4	62%	5.6	9.0
Grand Total	356		7			142		255	396
				34					

This supplemental information about the existing users and estimated traffic trips associated with the existing driveway that will be utilized by the proposed H & L Winery is being provided for general reference. See Winery Traffic Information / Trip Generation Sheet for additional trips that will be associated with the proposed H & L Winery.

Weekday Traffic Trip Generation Assumptions

Number of People per Vehicle:

Napa County Winery Traffic Generation Characteristics	Per Applicant	Napa County Winery Traffic Generation Characteristics	Napa County Winery Traffic Generation Characteristics	Napa County Winery Traffic Generation Characteristics
1.05 persons per vehicle	3 persons per vehicle	1.05 persons per vehicle	2.6 persons per vehicle	2.6 persons per vehicle
Winery Employees	Vineyard Employees	Event Staff	Tours and Tastings	Marketing Events

Trips per Vehicle & Peak vs Non-Peak:

FT Employees	3.2 trips per vehicle, I peak	Napa County Winery Traffic Generation Characteristics
PT Employees & Event Staff 2 trips per vehicle, I peak	2 trips per vehicle, I peak	Napa County Winery Traffic Generation Characteristics
Tours and Tastings	2 trips per vehicle, 38% peak	Napa County Winery Traffic Generation Characteristics
Marketing Events	2 trips per vehicle, 0% peak	Per use permit events scheduled during non-peak hours
Residence	10 trips per day, 10% peak	Institute of Traffic Engineers - Trip Generation, 8th Edition

Deliveries:

Per Applicant	Per Applicant	Napa County Winery Traffic Generation Characteristics
600 tons, 12 ton avg load, 36 days	2025 tons, 12 ton avg load, 36 days	2.27 trips per year per 1,000 gallons
Grape Offhaul Deliveries	Grape Import Deliveries	General Deliveries

Visitor Counts and Marketing Event Characteristics:

Per Applicant
250 per day
Tours and Tastings



Department of Public Works

1195 Third Street, Suite 201 Napa, CA 94559-3092 www.co.napa.ca.us/publicworks

> Main: (707) 253-4351 Fax: (707) 253-4627

Donald G. Ridenhour, P.E. Director

WATER AVAILABILITY ANALYSIS - PHASE ONE STUDY

Introduction: As an applicant for a permit with Napa County, It has been determined that Chapter 13.15 of the Napa County Code is applicable to approval of your permit. One step of the permit process is to adequately evaluate the amount of water your project will use and the potential impact your application might have on the static groundwater levels within your neighborhood. The public works department requires that a Phase 1 Water Availability Analysis (WAA) be included with your application. The purpose of this form is to assist you in the preparation of this analysis. You may present the analysis in an alternative form so long as it substantially includes the information required below. Please include any calculations you may have to support your estimates.

The reason for the WAA is for you, the applicant, to inform us, to the best of your ability, what changes in water use will occur on your property as a result of an approval of your permit application. By examining the attached guidelines and filling in the blanks, you will provide the information we require to evaluate potential impacts to static water levels of neighboring wells.

Step #1:

Provide a map and site plan of your parcel(s). The map should be an 8-1/2"x11" reproduction of a USGS quad sheet (1:24,000 scale) with your parcel outlined on the map. Include on the map the nearest neighboring well. The site plan should be an 8-1/2"x11" site plan of your parcel(s) with the locations of all structures, gardens, vineyards, etc in which well water will be used. If more than one water source is available, indicate the interconnecting piping from the subject well to the areas of use. Attach these two sheets to your application. If multiple parcels are involved, clearly show the parcels from which the fair share calculation will be based and properly identify the assessor's parcel numbers for these parcels. Identify all existing or proposed wells

<u>Step #2:</u> Determine total parcel acreage and water allotment factor. If your project spans multiple parcels, please fill a separate form for each parcel.

Determine the allowable water allotment for your parcels:

Parcel Location Factors

The allowable allotment of water is based on the location of your parcel. There are 3 different location classifications. Valley floor areas include all locations that are within the Napa Valley, Pope Valley and Carneros Region, except for areas specified as groundwater deficient areas. Groundwater deficient areas are areas that have been determined by the public works department as having a history of problems with groundwater. All other areas are classified as Mountain Areas.

Please underline your location classification below (Public Works can assist you in determining your classification if necessary):

Valley Floor	1.0 acre feet per acre per year
Mountain Areas	0.5 acre feet per acre per year
MST Groundwater Deficient Area	0.3 acre feet per acre per year

Assessor's Parcel Number(s)	Parcel Size	Parcel Location Factor	Allowable Water Allotment	
	(A)	(B)	(A) X (B)	
036-150-054 (New APN pending)	41.15	1.0	41.15 acre-feet per year	

Step #3:

Using the guidelines in Attachment A, tabulate the existing and projected future water usage on the parcel(s) in acre-feet per year (af/yr). Transfer the information from the guidelines to the table below.

EXISTING USE:			PROPOSED USE:		
Residential	0 .	af/yr	Residential	<u>0</u> af/yr	
Farm Labor Dwelling	0	af/yr	Farm Labor Dwelling	<u>0</u> af/yr	
Winery	0	af/yr	Winery	<u>0.8</u> af/yr	
Commercial	0	af/yr	Commercial	<u>0</u> f/yr	
Vineyard*	0	af/yr	Vineyard*	<u>0</u> af/yr	
Other Agriculture	0	af/yr	Other Agriculture	<u>0</u> af/yr	
Landscaping	0	af/yr	Landscaping	<u>0</u> af/yr	
Other Usage (List Separately):			Other Usage (List Separately):		
		af/yr		af/yr	
		af/yr		af/yr	
		af/yr		af/yr	
TOTAL:	0	af/yr	TOTAL: <u>0.</u>		
	0	gallons**	TOTAL: <u>26</u>	51,000 gallons**	
Is the proposed use less than the	e existing usaş	ge? 🗸 Yes	No Equal		
Cham #A.					

Step #4:

Provide any other information that may be significant to this analysis. For example, any calculations supporting your estimates, well test information including draw down over time, historical water data, visual observations of water levels, well drilling information, changes in neighboring land uses, the usage if other water sources such as city water or reservoirs, the timing of the development, etc. Use additional sheets if necessary.

According to the property owner all vineyard irrigation comes from the existing irrigation reservoirs located on APN 036-140-056 and Parcel 2 per LLA W11-00218. The reservoir is filled from a pumping station in Dry Creek that is operated under State Water Resources Control Board Application 24693A (License 13040).

Conclusion: Congratulations! Just sign the form and you are done! Public works staff will now compare your projected future water usage with a threshold of use as determined for your parcel(s) size, location, topography, rainfall, soil types, historical water data for your area, and other hydrogeologic information. They will use the above information to evaluate if your proposed project will have a detrimental effect on groundwater levels and/or neighboring well levels. Should that evaluation result in a determination that your project may adversely impact neighboring water levels, a phase two water analysis may be required. You will be advised of such a decision.

Signature: Milal R. Mulsith

8/3/2012 Phone: (707) 320-4968

Page **20** of **25**

NAPA COUNTY UNIFIED PROGRAM CONSOLIDATED FORM FACILITY INFORMATION

BUSINESS ACTIVITIES

			Page 1 of _
I. FACILITY IDENT	IFICATION		
FACILITY ID # (Agency Use Only)			Hazardous Waste Only) 2
BUSINESS NAME (Same as Facility Name of DBA-Doing Business As) H&L WINE	ry		3
BUSINESS SITE ADDRESS 1216 Oak Knoll Avenue			103
BUSINESS SITE CITY NADA		1	104 CA ZIP CODE 94558 105
CONTACT NAME John Trefethen		1	106 PHONE 866/895-7696 107
II. ACTIVITIES DEC	LARATION		
NOTE: If you check YES to any part of this list, please submi	it the Business C	wner/Op	perator Identification page.
Does your facility	If Yes, ple	ease comp	lete these pages of the UPCF
A. HAZARDOUS MATERIALS			
Have on site (for any purpose) at any one time, hazardous materials at or above 55 gallons for liquids, 500 pounds for solids, or 200 cubic feet for compressed gases (include liquids in ASTs and USTs); or the applicable Federal threshold quantity for an extremely hazardous substance specified in 40 CFR Part 355, Appendix A or B; or handle radiological materials in quantities for which an emergency plan is required pursuant to 10 CFR Parts 30, 40 or 70?	□ YES K NO	4	HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION
B. REGULATED SUBSTANCES Have Regulated Substances stored onsite in quantities greater than the threshold quantities established by the California Accidental Release prevention Program (CalARP)?	YES NO	4 a	Coordinate with your local agency responsible for CalARP.
C. UNDERGROUND STORAGE TANKS (USTs)			UST FACILITY (Formerly SWRCB Form A)
Own or operate underground storage tanks?	YES (NO	5	UST TANK (one page per tank) (Formerly Form B)
D. ABOVE GROUND PETROLEUM STORAGE Own or operate ASTs above these thresholds: Store greater than 1,320 gallons of petroleum products (new or used) in aboveground tanks or containers.	OYES NO	8	NO FORM REQUIRED TO CUPAs
E. HAZARDOUS WASTE	=		
Generate hazardous waste?	YES NO	9	EPA ID NUMBER – provide at the top of this page
Recycle more than 100 kg/month of excluded or exempted recyclable materials (per HSC 25143.2)?	YES NO	10	RECYCLABLE MATERIALS REPORT (one per recycler)
Treat hazardous waste on-site?	YES NO	11	ON-SITE HAZARDOUS WASTE TREATMENT – FACILITY ON-SITE HAZARDOUS WASTE TREATMENT – UNIT (one page per unit)
Treatment subject to financial assurance requirements (for Permit by Rule and Conditional Authorization)?	YES NO	12	CERTIFICATION OF FINANCIAL ASSURANCE
Consolidate hazardous waste generated at a remote site?	YES NO	13	REMOTE WASTE / CONSOLIDATION SITE ANNUAL NOTIFICATION
Need to report the closure/removal of a tank that was classified as hazardous waste and cleaned on-site?	OYES NO	14	HAZARDOUS WASTE TANK CLOSURE CERTIFICATION
Generate in any single calendar month 1,000 kilograms (kg) (2,200 pounds) or more of federal RCRA hazardous waste, or generate in any single calendar month, or accumulate at any time, 1 kg (2.2 pounds) of RCRA acute hazardous waste; or generate or accumulate at any time more than 100 kg (220 pounds) of spill cleanup materials contaminated with RCRA acute hazardous waste.	YES NO	14a	Obtain federal EPA ID Number, file Biennial Report (EPA Form 8700- 13A/B), and satisfy requirements for RCRA Large Quantity Generator.
Household Hazardous Waste (HHW) Collection site?	YES NO	14b	See CUPA for required forms.
F. LOCAL REQUIREMENTS (You may also be required to provide additional information by your CUPA)	or local agency.)		uPCF Rev. (12/2007)