



NAPA COUNTY

CONSERVATION, DEVELOPMENT & PLANNING DEPARTMENT

1195 Third Street, Suite 210, Napa, California, 94559 • (707) 253-4417

APPLICATION FOR USE PERMIT

FOR OFFICE USE ONLY	1
ZONING DISTRICT: TP:AC	Date Submitted: 12/11/08
assciated crush barrel storage, case	Date Complete:
asscrated crush barrel storage case	Date Published:
Storage & shipping Winery business	
admin, lab, etc	ZA CDPC BS APPEAL
- ,	Hearing
	
	Action
TO BE COMPLETED BY APPLICA	NT 1
(Please type or print legibly)	
Applicant's Name: Pauld Busby	
Telephone #: 707 254 9820 Fax #: 707 254 9384	
Mailing Address: 455 Technology Wy, Napo	CA 94558
Status of Applicant's Interest in Property: FEE OWNER	
Property Owner's Name: David Busby	
Telephone #:(Fax #: (E-Mail:
Mailing Address: Same as above No. Street City	State Zip
Site Address/Location: Technology Way	
Assessor's Parcel #: 057 - Z50 - 023 Existing Parcel	Size: 1.28 Acres
I certify that all the information contained in this application, including but not limited information sheet, site plan, floor plan, building elevations, water supply/waste disposa and accurate to the best of my knowledge. I hereby authorize such investigations in deemed necessary by the County Planning Division for preparation of reports related property-involved.	to the information sheet, water supply/waste disposal al system site plan and toxic materials list, is complete cluding access to County Assessor's Records as are to this application, including the right of access to the
TO BE COMPLETED BY CONSERVATION, DEVELOPMENT AN	D PLANNING DEPARTMENT
*Application Fee Deposit: \$8500.00 Receipt No. 71807 Receipt	eived by: <u>ST/TA</u> Date: 12/11/08
*Total Fees will be based on actual time and materials	/ / /

INFORMATION SHEET

l.	USE	
	A.	Description of Proposed Use (attached detailed description as necessary) (including where appropriate product/service provided): Winery Facility with Associated CRUSH, barrel Stornge, Case
		Storage AND Shipping - Ninery business
		administration, Laboratory, etc.
	B.	Project Phases: 💢 one [] two [] more than two (please specify):
	C.	Estimated Completion Date for Each Phase: Phase 1: 12/2 009 Phase 2:
	D.	Actual Construction Time Required for Each Phase: [] less than 3 months [] More than 3 months
	E.	Related Necessary On- And Off-Site Concurrent or Subsequent Projects:
	F.	Additional Licenses/Approval Required:
		District: Napa San, Lation Regional: State: ABC LICENSE Federal:
11.	BUIL	DINGS/ROADS/DRIVEWAY/LEACH FIELD, ETC.
	A.	Floor Area/Impervious area of Project (in square ft): \(\frac{5 + Floor B \ldg = 17,484 \ \ \frac{5}{5} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
		existing structures or existing structures or portions thereof to be utilized: moved:
	В.	Floor Area devoted to each separate use (in square ft): living:
	C.	Maximum Building Height: existing structures: NA new construction: 26
	D.	Type of New Construction (e.g., wood-frame): Concrete 714-up/woodFrame
	E.	Height of Crane necessary for construction of new buildings (airport environs): 45
	F.	Type of Exterior Night Lighting Proposed: down ward directed pole, soffit, down
	G.	Viewshed Ordinance Applicable (See County Code Section 18.106): Yes No _X
	H.	Fire Resistivity (check one; If not checked, Fire Department will assume Type V – non rated): Type I FR Type II 1 Hr Type II N (non-rated) Type III 1 Hr Type III N (non-rated) Type IV H.T. (Heavy Timber) Type V 1 Hr. Type V (non-rated) (Reference Table 6 A of the 2001 California Building Code)
111.	PAR	KING Existing Proposed
	A.	Total On-Site Parking Spaces:
	В.	Customer Parking Spaces:
	C.	Employee Parking Spaces: 26
	D.	Loading Areas:

IV.	TYF	PICAL OPERATION	Existing	Proposed
	A.	Days of Operation:		_5
	В.	Expected Hours of Operation:		Tam 6 pm
	C.	Anticipated Number of Shifts:		
	D.	Expected Number of Full-Time Employees/Shift:		3
	E.	Expected Number of Part-Time Employees/Shift: Crvsh & Retal PERIO.	20	8
	F.	Anticipated Number of Visitors • busiest day:		
		average/week:		
	G.	Anticipated Number of Deliveries/Pickups • busiest day: • average/week:		<u></u>
V.	SUF	PPLEMENTAL INFORMATION FOR SELECTED US	SES	
	A.	Commercial Meeting Facilities Food Serving Facilities		NIA
		restaurant/deli seating capacity:bar seating capacity:public meeting room seating capacity:assembly capacity:		70/74
	В.	Residential Care Facilities (6 or more residents) Day Care Centers • type of care: • total number of guests/children: • total number of bedrooms: • distance to nearest existing/approved facility/center:	Existing	Proposed



Napa County Department of Environmental Management CUPA-Related Business Activities Form

Business Name:		
Business Address:		
Contact: Phone #:	****	
A. HAZARDOUS MATERIALS Have on site (for any purpose) hazardons materials at or above 55 gallons for liquids, 500 pounds for solids, or 200 cubic feet for compressed gases (include liquids in AST's and UST's or handle radiological materials in quantities for which an emergency plan is required pursuant to 10 CFR Parts 30, 40 or 70?	Hermania (Amerika da Amerika da A	.QTNO
B. UNDERGROUND STORAGE TANKS (UST's) 1. Own or operate underground storage tanks? 2. Intend to upgrade existing or install new UST's?		Ø NO
	□ YES	Ф ио
C. ABOVE GROUND STORAGE TANKS (AST's) Own or operate AST's above these thresholds: -Any tank capacity with a capacity greater than 660 gallons, or -The total capacity for the facility is greater than 1,320 gallons?	O YES	ру ио
D. HAZARDOUS WASTE 1. Generate hazardous waste?	□ YES	Q' NO
 Recycle more than 220 lbs/month of excluded or exempted recyclable materials (per H&SC §25143.2)? 	O YES	X NO
3. Treat hazardous waste on site?	□ YES	NO NO
4. Treatment subject to financial assurance requirements (for Permit by Rule and Conditional Authorization)?	O YES	ò√ NO
5. Consolidate hazardous waste generated at a remote site?	□ YES	Дио
E. OTHER	mana en egye i servené a servene nas ye nagyas so se ye	n 443 o 464 yyyg hynnify umanan y mae y na a a a a a a a a a a a a a a a a a
 Does the business activity include car/fleet washing, mobile detailing, auto-body related activities? 	O YES	M NO
 Does the business handle Extremely Hazardous Substances in amounts that would qualify for the Risk Management Program? Some examples and their thresholds common to Napa County include: Ammonia – 500 lbs, Sulfur Dioxide – 500 lbs, Chlorine – 500 lbs. 	□ YES	□ NO

Business Activity, doe (1/99) -1/2

Rev. 2/02

WATER SUPPLY/WASTE DISPOSAL INFORMATION SHEET

I. W	ATER SUPPLY	<u>Domestic</u>	Emergency
A	Proposed source of Water (eg., spring, well, mutual water company, city, district, etc.):	<u>C.ty</u>	<u>L, ty</u>
В.	Name of Proposed Water Supplier (if water company, city, district): annexation needed?	American Lan Yes_ Nox	yο N YesNo_X
C.	Current Water Use (in gallons/day): Current water source:	<i></i>	
D.	Anticipated Future Water Demand (in gallons/day):	800 At OCCASIONAL PEAK PER	ints -
E.	Water Availability (in gallons/minute):	UNK.	UNIL.
F.	Capacity of Water Storage System (gallons):		NA
G.	Nature of Storage Facility (eg., tank, reservoir, swimming pool, etc.):	TANK	<u>N/A</u>
F.	Completed Phase I Analysis Sheet (Attached):		
II. LIC	QUID WASTE	Domestic	<u>Other</u>
	Disposal Method (e.g., on-site septic system on-site ponds, community system, district, etc.):	(sewage) District treatment & OFF-HA	(please specify)
В.	Name of Disposal Agency (if sewage district, city, community system): annexation needed?	WADASANI fation Yes_No_X	Yes No
C.	Current Waste Flows (peak flow in gallons/day):		
D.	Anticipated Future Waste Flows (peak flows in gallons/day):	800	
E.	Future Waste Disposal Capacity (in gallons/day):	800	Marie Ma
III. SO	LID WASTE DISPOSAL		
A.	Operational Wastes (on-site, landfill, garbage co., etc.):	NAPA WASte	
В.	Grading Spoils (on-site, landfill, construction, etc.):	NONE	
IV. HA	ZARDOUS/TOXIC MATERIALS (Please fill out attached it	hazardous materials information	sheet, attached)
A.	Disposal Method (on-site, landfill, garbage co., waste hauler, etc.):	9	
В.	Name of Disposal Agency (if landfill, garbage co., private hauler, etc.):	<u> </u>	

TRAFFIC INFORMATION

	P	Proersonnel / Visitors	ject Trip Generation	٧	ehicle Trips	
	Operations Daily M – F	Marketing Events Minimum Maximur Weekends	n	Operations Daily M – F	Marketin Minimum	g Events Maximum kends
Operating Hours	7-6					
Employees			Employee Trips			
Full-Time	3		Full-Time	7.2		
Seasonal Peak	\mathcal{B}		Seasonal Peak	16		
Peak Hours			Peak Hours			
Total Employees	1/		Total Employee Trips Over 4R daily AVG / day	23,20 9,97	peak	seasono
Event Support Staff	0		Event Support Staff	で		
Full-Time			Full-Time			
Seasonal Peak			Seasonal Peak			
Total Support Staff			Total Support Staff Trips	0		
Visitors			Visitor Trips	1.9		
Peak Hours			Peak Hours			
Total Visitors			Total Visitor Trips	1.9		
			Total Trucks - Deliveries, Shipping, etc. Trips CRUSH-PEAK			
	1,0		CRUSH-PEAK	2,5		
Grand Total	12	· · · · · · · · · · · · · · · · · · ·	CRUSHAULOVES CASE SHIPFE	,29		
Provide supporting d	ocumentation fo	or trip generation rates	MATUS.	. 28		
Submit separate sproperations, include a	eadsheets for e	xisting & proposed	0 = EXISTING 100% - proposed	Z 8,13.	PEAL	

		Number Season	of People Onsite al		
	Full-Time	Peak	Marketing Events	Marketing Events	Marketing Events
No. Employees	3	//	0	p	Q
Support Staff, caterers, clean-up, etc.			.(
Visitors					
Residents	0	0			
Grand Total					

APPS-Traffic Information

USE PERMIT APPLICATION SUPPLEMENTAL INFORMATION SHEET FOR WINERY USES

	"X" for Expanding, or an "N" for None.)	
a. b. c. d. e. f.	Pcrushing Pfermentation Pbarrel ageing Pbottling case goods storage caves: use:barrel storagecase goods storagecase goods storageotheraccessibility to public:none – no visitors/tours/eventsguided tours onlypublic access – no guides/unescortedmarketing events and/or temporary events	g. \(\frac{\mathbb{N}}{\mathbb{D}}\) underground waste disposal i. \(\frac{\mathbb{P}}{\mathbb{A}}\) administration office j. \(\frac{\mathbb{P}}{\mathbb{A}}\) daycare l. \(\frac{\mathbb{P}}{\mathbb{C}}\) tours/tastings: \(\frac{\mathbb{N}}{\mathbb{D}}\) public drop-in \(\frac{\mathbb{P}}{\mathbb{P}}\) public by appointment \(\frac{\mathbb{P}}{\mathbb{D}}\) public drop-in \(\frac{\mathbb{P}}{\mathbb{D}}\) public drop-in \(\frac{\mathbb{P}}{\mathbb{D}}\) public display of art or wine-related items o. \(\frac{\mathbb{N}}{\mathbb{D}}\) food preparation
abo atte	rketing Activities. (Describe the nature of any ove including the type of events, whether publicendance, etc. Differentiate between existing and pressary):	or private, frequency of events, avera
priv equ	od Service. (Describe the nature of any food service ate, whether profit or non-profit, frequency of service ipment, eating facilities, etc. Differentiate between litional sheets if necessary: № № €	ce, whether prepared on site or not, kitche

	Will the project involve construction of additional facilities beyond the winery development area? NA
7.	Total Winery Coverage. (see b below – maximum 25% of parcel or 15 acres, whichever is less) a. square feet/acres: / Z & / TOTAL STHE /8,162 SF Building b. percent of total parcel: / O O P / D
8.	Production Facility. (see c below – include the square footage of all floors for each structure) a. square feet:/6808
9.	Accessory Use. (see d below – maximum permitted 40% of the production facility) a. square feet:/356 b. percent of production facility:8%

Winery Development Area. (see a below - for existing winery facilities)

<u>Marketing Definition:</u> (paraphrased from County Code)

6.

Marketing of Wine — Any activity conducted at the winery shall be limited to members of the wine trade, persons, who have pre-established business or personal relationships with the winery or its owners, or members of a particular group for which the activity is being conducted on a prearranged basis. Marketing of wine is limited to activities for the education and development of the persons or groups listed above with respect to wine which can be sold at the winery on a retail basis and may include food service without charge except to the extent of cost recovery when provided in association with such education and development but shall not include cultural and social events unrelated to such education and development.

Coverage and Use Definitions: (paraphrased from County Code)

- a. Winery Development Area All aggregate paved or impervious or semi-permeable ground surface areas of the production facility which includes all storage areas (except caves), offices, laboratories, kitchens, tasting rooms and paved parking areas for the exclusive use of winery employees.
- Winery Coverage The total square foot area of all winery building footprints, all aggregate paved or impervious ground surface areas of the production facility which includes all outside work, tank and storage areas (except caves); all paved areas including parking and loading areas, walkways, and access driveways to public or private roads or rights-of-way; and all above-ground wastewater and run-off treatment systems.
- c. Production Facility (For the purpose to calculate the maximum allowable accessory use) The total square footage of all winery crushing, fermenting, bottling, bulk and bottle storage, shipping, receiving, laboratory, equipment storage and maintenance facilities, and employee-designated restrooms but does not include wastewater treatment or disposal areas which cannot be used for agricultural purposes.
- d. Accessory Use The total square footage of area within winery structures used for accessory uses related to a winery that are not defined as "production facility" which would include offices, lobbies/waiting rooms, conference/meeting rooms, non-production access hallways, kitchens, tasting rooms (private and public areas), retail space areas, libraries, non-employee designated restrooms, art display areas, or any area within winery structures not directly related to wine production.

WINERY CALCULATION WORKSHEET

1. WINERY COVERAGE

All paved or impervious ground surface area	as of the production facility:
Footprint of all winery structures	17,484+27,178 imperv = 44662
Outside work areas	0
Tank areas	insipe
Storage areas (excluding caves)	17.484
All paved areas:	
Parking areas	27,178 impervious AREA
Loading areas	inc.
Walkways	ine.
Access driveways to the public or private rd	N/A
Above-ground wastewater and run-off treatn	nent systems:
Wastewater pond or SDSD	AZEZ SPSP
Spray disposal field	NA
Parcel size: //28 acres Total winery coverage: //28 acres	Percent of winery coverage of parcel size:

2. PRODUCTION FACILITY

Crushing	3,000 SF
Fermenting	3, 000
Bottling	2,000
Bulk & bottle storage	7,600
Shipping 7	720
Receiving	***
Laboratory	170
Equipment storage & maintenance facilities (excludes fire protection facilities)	140
Employee-designated restrooms	128

3. ACCESSORY USE

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