### Attachment A

SUPPLEMENTAL PROJECT INFORMATION

File # P21-00274 Owner 1228 Hagen LLC Parcel # 0 4 9-2 0 0-0 0 3

	actives; particle of servers	Vineyard Developme	nt Area Specifics	
1	. Size of Area Disturbed:		and the second s	.35 acres
	Size of Vineyard:			1.25 acres
	. Acres of Vines:			0.88 acres
_	. Slopes of Area Disturbed:			2 % to 15 %
		as About 100 Glove.		The same of the sa
	. Amount of Total Acreage Equal to	of Above June Stope:		8 trees
6	. Total Number of Trees Removed a) natives			trees
	b) non-natives			8 trees
100		Vineyard Developn		
L		Vineyard Developii	iem schedule	
1.	Pro-Planting Stage:			and an industry
	(i.e. land clearing, ripping, installation of di maintenance of permanent and temporary			er, dahimat
	Start Date		Data 09/2/	Duration 15 days
	Temporary Co	over Crop Planted	YesA	lo
2.	Planting Stage:			
	(i.e planting of vines, seeding permanent of	a feet li to a		ntrol measures;
		05/22 End	Date: 05/22	Duration. 10 days
3.	Operational Stage:	-4		5
	(maintenance and adjustment as needed control measures, commencement of ann		vactices, implementation of	annual uneyard and elosion
	Stort Date	09/21		
		Vineyard Operation	s Information	ANY CONTRACTOR OF THE PARTY OF
Lipid			The state of the s	and the second section is the stage of the second contract of the second second sec
1.	Farming Equipment:	D		
	Track-laying	Percent of Use% Percent of Use%		
	Rubber-tired	Percent of Use% Percent of Use%		
	* Hand/Manual	Percent of Use 10%		
		Percent of Use %		
2	Annuel Pruning:	and the state of t		
		Number of days		Number of Workers &
3	Annual Subfielms			400 \$
-	Time of Year MAY - Alle E	Estimated applications/year	5	
1.	Weed Control:			
-	Under Vines		Between Rows	
	Type of control	Superis	MOW	suppes
	Method of application AND	EAULPACK	ATV	
	Months May	No. of an electric State and American	AT 1-1	MRT
	Applications/year [-]		1 2	-
	Number of Workers:		2	
i.	Harvest (Crush):			Number of Workers 10
	Length & d	ays		Number of Workers

Pego 1 cl 4

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9/15/2021 (R1: 8/24/22)

	Froat Protection Method(s)	Hours of Operation		Frequency (times/year)			
	Return-stack heaters	SA PRIGARY		nine by our			
	Sprinklers	Plant Comments		· · · · · · · · · · · · · · · · · · ·	_		
	Misters	-		The first free manufacture and the same of			
	Wind Machines			*************	-		
	Late Pruning	•			-		
	K Other NONE		<del>jan</del> er.	· · · · · · · · · · · · · · · · · · ·		æ	
	Rodent Protection Method(s):	extension and an arrangement	and a				
•	Rodenticides	Destan					
	Traps	Raptors					
	Fencing	Onei					
	Bird Protection Method(s):						
	and riotection methods.			Time of Day	Dissolina of Hon		
			Time of Year	Time of Day	Duration of Use (days per year)		
			(months)		louing too homil		
	Netting		Control of the second	THE RESIDENCE OF THE PARTY OF T			
	Bird Cannons		Charles Coults and thick-to-said-off-district			-	
0	Visual Distracters (Mylar ships	alcı		A THE RESIDENCE AND PROPERTY AND PROPERTY.		-	
	Raptor Perches	610)				-	
•	Other NONE		No. Record Compression and Compression and	()	The state of the s		
1	Proposed Nighttime Activities:	***************************************		A CONTRACTOR OF THE PARTY OF TH		-	
•	Toposou ingiliana recentas.			Time of Night	Dunstian of Uso		
				THEF OF AUGUS	(days per year)		
	₩		Service Control of the Control of th	Aim			
	/ Harvest		2	S Francisco			
	K Sutchur Application		12.400 - 2	THE RESIDENCE OF THE PARTY OF T	- F	•	
**	K Sutphur Application	1	12 Am	() <del>-ii</del>		-	
	Surphur Application Pesticide/Herbicide Application	1	COLUMN TWO IS NOT THE OWNER. THE PARTY NAMED IN COLUMN TWO	THE RESIDENCE OF THE PARTY OF T		- -	
-	Surphur Application     Pesticide/Herbicide Application     Other	1	COLUMN TWO IS NOT THE OWNER. THE PARTY NAMED IN COLUMN TWO	THE RESIDENCE OF THE PARTY OF T		•	
- ).	Suphur Application     Pesticide/Herbicide Application     Other     Irrigation Methods	or to the month to	12.Asm·	THE RESIDENCE OF THE PARTY OF T		-	
	Surphur Application Posticide/Herbicide Application Other trrigation Methods Sprinklers Drip S	or to the month to	COLUMN TWO IS NOT THE OWNER. THE PARTY NAMED IN COLUMN TWO	THE RESIDENCE OF THE PARTY OF T		-	
	Suphur Application     Pesticide/Herbicide Application     Other     Irrigation Methods	or to the month to	12.Asm·	THE RESIDENCE OF THE PARTY OF T		-	
	Surphur Application Posticide/Herbicide Application Other trrigation Methods Sprinklers Drip S	or to the month to	12.Asm·	THE RESIDENCE OF THE PARTY OF T		-	
	Surphur Application Posticide/Herbicide Application Other trrigation Methods Sprinklers Drip S	or to the month to	12.Asm·	THE RESIDENCE OF THE PARTY OF T		-	
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	Surphur Application Posticide/Herbicide Application Other trrigation Methods Sprinklers Drip S	ystem	12.Asm·				
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E	Surphur Application Pesticide/Herbicide Application Other  Irrigation Methods Sprinklers  Other Proposed Activities:  stimated size of grape trucks/tru	ystem  Traffic Che ck & trailers to be	Other Cother	mation 2		20	
E	Surphur Application Pesticide/Herbicide Application Other Irrigation Methods Sprinklers Drip S Other Proposed Activities:  stimated size of grape trucks/truistimated number of truck/vehicle	Traffic Che ck & trailers to be trips per day: (	Other  Cother  Crush 2 Vincential	metion	Annually _	20	
E E E	Supplur Application Pesticide/Herbicide Application Other Irrigation Methods Sprinklers Drip S Other Proposed Activities:  stimated size of grape trucks/trustimated number of truck/vehicles stimated number of farmworkers	Traffic Check & trailers to be trips per day: C	Other  Other  Crush Crush	mation 2. Eyard Development		20	
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EEELP	Supplur Application Pesticide/Herbicide Application Other  Irrigation Methods Sprinklers Other Proposed Activities:  Stimated size of grape trucks/trustimated number of truck/vehiclestimated number of farmworkers unch provided on-site for farmworkers opposed primáry access:	Traffic Check & trailers to be trips per day: (Availate: Private:	Other  Other  Other  Lash  Crush  Crush  K Yes  Application	metion 2 Eyard Development No Number of	Annually Pruning  Annual Amount	Total Annual Amount	
EEELP	Supplur Application Pesticide/Herbicide Application Other  Irrigation Methods Sprinklers Other Proposed Activities:  Stimated size of grape trucks/trustimated number of truck/vehiclestimated number of farmworkers unch provided on-site for farmworkers opposed primáry access:	Traffic Che ck & trailers to be ctrips per day: ( Avahicle: crkers: LY BRIVEI  ficinized Fortiliz  Application Method (broadcast, spray	Cother  Cother  Crush  Yes  Application  Amount	mation  2 Eyard Development  No No Number of Indications per	Annually Pruning  Annual Amount Used	Total Annual Amount Used	
EEELPP	Surphur Application Pesticide/Herbicide Application Other  Irrigation Methods Sprinklers Other Proposed Activities:  Stimated size of grape trucks/trustimated number of truck/vehicle stimated number of farmworkers unch provided on-site for farmworkers proposed primary access. If any	Traffic Check & trailers to be trips per day: (Availate: Private:	Other  Other  Other  Lash  Crush  Crush  K Yes  Application	metion 2 Eyard Development No Number of	Annually Pruning  Annual Amount	Total Annual Amount	
EEELPP	Surphur Application Pesticide/Herbicide Application Other  Irrigation Methods Sprinklers Other Proposed Activities:  Stimated size of grape trucks/trustimated number of truck/vehicle stimated number of farmworkers unch provided on-site for farmworkers proposed primary access. If any	rathe Check & trailers to be trips per day: (Available: Privilla Application Method (broadcast, spray dap system etc.)	Cother  Cother  Crush  Yes  Application  Amount	mation  2 Eyard Development  No No Number of Indications per	Annually Pruning  Annual Amount Used	Total Annual Amount Used	MAN
EEELPP	Supplur Application Pesticide/Herbicide Application Other  Irrigation Methods Sprinklers Other Proposed Activities:  Stimated size of grape trucks/trustimated number of truck/vehiclestimated number of farmworkers unch provided on-site for farmworkers opposed primáry access:	Traffic Che ck & trailers to be ctrips per day: ( Avahicle: crkers: LY BRIVEI  ficinized Fortiliz  Application Method (broadcast, spray	Cother  Cother  Crush  Yes  Application  Amount	mation  2 Eyard Development  No No Number of Indications per	Annually Pruning  Annual Amount Used	Total Annual Amount Used	Man

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METTASLE	SPEAT	14 1 /AA 5/ DE /PC	1-2	241. 6/12	1218
3. Herbicides SUP EES 5	HAND EIDHY.	had he	1-2	igal/At	2 40
4. Rodenticides	research construction of the state of the st	and a vice			
<u> </u>					
5. Other Chemicals			**************************************		
None	Service accounts a security and professional deals and professional deals and professional deals are also as a security and professional deals are a security and deals are a				**************************************
Proposed Storage, Mixing/Handling     Type of onsite chemical storage facility		NO A	N SITE	STORAGE	dolong the think in miner week
Location of current or potential area(s)		2 2 2			
the facilities present thereat	OFF S11	ncultural chemica E	is and the descripti	on of	
the facilities present therest  Location of current or proposed area de equipment.	OFF SIT	ing and washing		tion	
Location of current or proposed area de equipment.	OFF SIT	ing and washing	of chemical applica	tion	
Location of current or proposed area de equipment.	OFF SIT	ing and washing	of chemical applica	Cion	
Location of current or proposed area de equipment.  Current and/or Proposed Water Supple Agricultural Water Source(s):	OFF SIT	ing and washing	of chemical applica	ent of Total cultural Use:	
Location of current or proposed area de equipment.  Current and/or Proposed Water Supplement Water Source(s):  Well	OFF SIT	ing and washing	of chemical applica	ent of Fotal cultural Use:	
Location of current or proposed area de equipment	OFF SIT	ing and washing	of chemical applica	ent of Total cultural Use:	
Location of current or proposed area de equipment.  1. Current and/or Proposed Water Supp  Agricultural Water Source(s):  Well Spring Stream or Creek	OFF SIT	ing and washing of the state of	of chemical applica	ent of Total cultural Use:	
Location of current or proposed area de equipment:    Current and/or Proposed Water Supposed Wat	Water Source and Attachment Bits Care	ing and washing of the state of	Perc	ent of Total cultural Use:  9:  100% ent of Total d & Non-Aq	
Location of current or proposed area de equipment:    Current and/or Proposed Water Supposed Wat	Water Source and Attachment Bits Care	ing and washing of the state of	Perc	ent of Total cultural Use:	
Location of current or proposed area de equipment.  1. Current and/or Proposed Water Supposed Wa	Water Source and Advantage of the Calculation of th	ing and washing of the state of	Perc	ent of Total cultural Use:  9:  100% ent of Total d & Non-Aq // %	

2. Current and Future/Proposed Water Usag	o (acre loc) per	year = AF/yr):		
		rrent Vondo.	Future Usano	
Vineyard & other Agricultu			0.38 AFIYI	
Residential/Dome	- Townson	15 AFlyr	D.15 AFM	
	her Uses: al Usage: <b>1</b>	AFIYI UG AFAI	AF/yr 0.53 AF/yr	
3. Allowable Groundwater Allotment:	ai Osage. 114	AFINI	AF/vr	
Market Control of the	L Canille Pake	is Disposal Information		
Use/Disposal of Rock Generated (brought to	THE RESERVE OF THE PARTY OF THE		a and salvan are salvan	
	rud inturand driv			
Proposed Use/Disposal Mathod:		Percent of Total	Location	-41 -4-
Road Base (crushed to aggregate size) /*Rock Mulch" (crushed to fist size and geturn	- An Caldal	% %	on-site	off-site
Decorative Rock	media sensi	%		
	H		on-site	off-site
Fill (buried)	<b>1</b> 1			10000
Other		The state of the s	Di Communica	off-site
CONTRACTOR OF THE PROPERTY OF	************	ACCOMPANY-SAME	on-site	off-site
2. Estimated Amount of Cut & Fill:		cubic yards (total;		
	49,50	cubic yards (cut)	cubic yards(fill)	
3. If rock/spoils material is to be disposed of	off-site, wher	e, what for and how much:		
Location of Disposul Site	Use	of Material	Quantity	
			cubic yards	
			cubic yards	
		THE MAN AND AND AND AND AND AND AND AND AND A	cubic yards	
4. Debris Disposal (Location & Mathed):				
On	-site	Off-site_		
the state of the s			THE RESERVE OF THE PARTY OF THE	-
	Helate	d Permits		
1. Please indicate any other related or require	d permits ass	ociated with the proposed co	nversion plan:	
County:			10	
Grading: Yes Building: Yes	No K	Groundwater/Well Permit: Use Permit;	Yes No	
Building: Yes	No X	Use Permit:	Yes No X	
STRUCTURE ECP: Yes	NO A	Variance:	Yes No	
Sawage Disposal: Yes	No K	Other Not Listed:		-
State Dept of Forestry:				
Timber Harvest Plan: Yes	No F	Timber Conversion Permit:	Yes No K	acres
Timber Conversion Exemption: Yes	No A	acres	tendal count	
State Dept of Fish & Game:				
Streambed Alteration Parmit: Yes	No X			
State Division of Water Rights: Appropriate Water Rights Permit Yes	No. X			
State Environmental Protection Agency:	DESCRIPTION OF THE PERSON OF T			
Chemical Application Permit(s): Yes X	Nc			
Other State & Federal Permits (please list):				
2. Consultation with, or letter of agreement from	n:	AS ICLEAN COMPANY OF THE PROPERTY OF THE PROPE	and the second s	
Regional Water Quality Control Brd:				
		No		
National Marino Fisheries Service/NOAA:	Yes _			
National Marino Fisheries Service/NOAA: Army Corps of Engineers:	Yes _ Yes _	No		
National Marino Fisherice Service/NOAA: Army Corne of Engineers: U.S. Fish and Wildlife Service:	Yes _ Yes _ Yes _			

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P21-00274



## Napa County

# CONSERVATION, DEVELOPMENT & PLANNING COMMISSION 1195 Third Street, Room 210, Naps, California 94559 (707) 253-4416

#### BASIC APPLICATION FOR EROSION CONTROL PLAN REVIEW

001 0001	FOR OFFICE	_	SUBMITTAL DATE: 10/11/2021
FILE # 121-00274	APN#: 049-200-	OOS Uses Quar	o:
[] STRUCTURAL [] AGRIC		Township/	RANGE:
REQUEST: COCA	- ECP		
PROJECT TYPE: Agricul	Iture: New Vineyard Re	enlant (Process I: X III	) Other
	griculture: Structure Drivawa		A CONTRACTOR OF THE CONTRACTOR
	and: Structure:		
	ng Permit Use Permit: Var		
	: X County Consultant:		
	X Date:		*
	TO BE COMPLETE  Please type or		
Applicant's Name: 127	18 Hagen LLC G		ma
	-4925 Fax#:()		: rudy=videma@qmail.com
Mailing Address: 4334	East 3rd Avenue.	Napa	
No No	Street rest in Property:	City and autoe 5	State Zip
Status of Applicant's inte	17 79 Hand 11	C C/O Abe	Mara Dan
	1228 Hagen LL		
	1935 Fax #: ()		: info@napadeoro.com
Mailing Address: 3435	Wilshire Boulevard Suite 105	O LOS Angeles	CA 90010 State Zio
Site Address/Location:	Sireei 1228 Hager No Sireei	Road Napa	
Samuel Barnel W O49-7 C	No Street 00-003 Existing Parcel St	City V	\$ 25 Gross
Siana Barrer: 2 % to 15 %	Transfer 2 2024 O 20	see Estimated Total Ame	pointern Avea Size. 1722 Zuies
	Total Acreage ≥ 30%: _O_ ac		,
	ared by Terra Firma		
(NOTE: Contour map/survey is required map must include all areas within 100	d for all development areas with an estima For the cut and fill adges. Percent stope st	ited slope of 15% or greater and for	or all road/drivaway projects, Contour
Source(s) of Water:			o know hamberely
Related Permits Filed: Water			isal Use Permit/Variance?
☐ Timbe	r Harvest 🗍 Stream Alteration	Others:	
hereby certify that all the information	etion contained in this application, in	cluding but not limited to, this	s application form, the supplemental
information sheets, site plan, plot p such investigations including acces	olan, cross sections/elevations, is com is to County Assessor's Records as at	plate and accurate to the best	of my knowledge. I hereby authorize
of this application and preparation of	of reports related thereto, including the	right of access to the property	involved.
7		V	9/15/2021
Signature of Applicant	Date	Signature of Prope	erry Oymer Date
TO BE COMPLE	TED BY CONSERVATION, DEVE	LOPMENT AND PLANNIN	IG DEPARTMENT
6	at destributed a feet a state of the first		
Estimated Fee Receipt Number	er: F	leceived By	Date
NORIGDOCS\APPFORMS\10n Line	ECP.doc Page 4		02/11/2009

### EROSION CONTROL PLAN SUPPLEMENTAL INFORMATION

Transmi-		
	Project/Construction Phasing Information	3 3
1.	Project Description: Track 1 New Vineyard Develop	:049-200-003
1	Track I New Vineyard Develop	ement
	Parcel size: 6.10 acres, ac Total land area d	listurbed: 1.35 Gross
1	Agriculture: NEW plant acres: 1.25 3/655 Replant acres:	
	Structures:  residence building driveway road	other
2.		
3.	Anticipated date to start construction (month/year):, 20	
4.	Estimated date of completion of each phase:  Phase	21:
		2:
5.	Total construction time estimated:	
6.	Work scheduled between Oct. 1 and Apr. 1? ☐Yes ☒No OR	
	between Sept. 1 and Apr. 1?	
7.	Winterization measures in the Erosion Control Plan See Title She	eet
8.		s No
	If yes has the Napa Co Public Works and/or Environmental Management Dep	parts. been notified? LIYes LINO
Sk	ope Information	
9.	Earth moving, grading or land clearing on slope(s) of:	% to \5 %
10	Total acreage with slopes greater than or equal to 30%:	acres
	Contour mapping source: Terra Firma Surveys Inc. (9	
	0.	
	Water Deficient Area, Watershed Area, & Water Rights Divi	ersion Permits
12.	Water-deficient area:   Yes (applicant must contact Co Env Mgmt D	Pept) []No
13.	Sub-Watershed Name: Sarco Creek	
	Municipal Reservoir Watershed: ☐Yes ☒No	
	If yes: Bell Canyon Kimball Milliken Lake Hennessey	Rector
14.	Have any other erosion control plans effecting this parcel been approved since 1991?	☐Yes ⊠No
5.	Coverage information (required for projects in any watershed):	0
(	(a) Existing acres of tree canopy cover per parcel:	3.00 acres
	Proposed acres of canopy cover to be removed:	0.18 acres
	Percent of canopy cover to be retained per parcel:	83_%
(	b) Existing acres of shrub, brush, grass without tree canopy per parcel:	1.(23_ acres
	Proposed acres of shrub, brush, grass cover to be removed:	.63 acres
	Percent of shrubs, brush, grass to be retained per parcel:	<u>6!</u> %
6. 1	s there a Water Rights permit associated with the project or parce!?	□Yes ⊠No
	a) Copy of permit from the State Dept of Water Resources attached?	☐Yes ☐No OR
	b) Date application for necessary permit submitted to this board:     c) Copy of associated CEQA document attached?	□Yes □No acre/feet
ومعارد الاستانات	of only or appropriate order appropriate statement and other appropriate statement and other statement and	THE PARTY OF THE P

A .	Project/Construction Phasing Information
1.	Project Description: Track 1 New Vineward Development
	Track 1 New Vineyard Developement
	Parcel size: 6-10 acres Total land area disturbed: 1.35 Gress acres  Agriculture: NEW plant acres: 1.25 9,655 Replant acres:
2.	Project Phases: ☑ one ☐ two or ☐
3.	Anticipated date to start construction (month/year):, 20
4.	Estimated date of completion of each phase:  Phase 1:  Phase 2:  Phase _:
5.	Total construction time estimated:
6.	Work scheduled between Oct. 1 and Apr. 1?  Detween Sept. 1 and Apr. 1?  Wes No OR  Wes No (municipal watershed)
7.	Winterization measures in the Erosion Control Plan See Title Sheet
8.	Is a grading permit, a well permit, or a sewage disposal permit required?
Slo	ppe Information
9.	Earth moving, grading or land clearing on slope(s) of:
	Total acreage with slopes greater than or equal to 30%:
11.	Contour mapping source: Terra Firma Surveys Inc. (9-21-20)
	Water Deficient Area, Watershed Area, & Water Rights Diversion Permits
2.	Water-deficient area:   ☐Yes (applicant must contact Co Env Mgmt Dept) ☐No
	Sub-Watershed Name: Sacco Creek
٥.	Municipal Reservoir Watershed:
	If yes: Bell Canyon Kimball Milliken Lake Hennessey Rector
4.	Have any other erosion control plans effecting this parcel been approved since 1991? ☐Yes ☒No
	Coverage information (required for projects in <u>any</u> watershed):  a) Existing acres of tree canopy cover per parcel:  3.00 acres
	Proposed acres of canopy cover to be removed:
	Percent of canopy cover to be retained per parcel:
(1	b) Existing acres of shrub, brush, grass without tree canopy per parcel:  Proposed acres of shrub, brush, grass cover to be removed:  Percent of shrubs, brush, grass to be retained per parcel:  [1.07] acres  [-63] acres  [-63] acres
	s there a Water Rights permit associated with the project or parcel?  a) Copy of permit from the State Dept of Water Resources attached?  b) Date application for necessary permit submitted to this board:  c) Copy of associated CEQA document attached?
Car Person	
	GDOCSIAPPFORMS\10n Line ECP.doc Page 5 G2/11/2008

### All streams and watercourses in vicinity of project area(s) shown and the required setback(s) indicated with the distance and slope?  18. Is there as State Dept of Fish & Game Streambed Alteration (1603) Permit associated with the project or parcel?    Yes   No
distance and slope?  18. Is there a State Dept of Fish & Game Streambed Alteration (1603) Permit associated with the project or parcel?  (a) Copy of State Dept of Fish & Game Permit attached?  (b) Date application for necessary permit submitted to this agency: (c) Copy of CECIA document prepared attached?  19. Is any portion of the project located on or within 500° of a landstide?  Cite  Source:  Na Ca County GLS Databose  19. Is any portion of the project located in the vicinity of rarelendangered species, species of special concern (plant, animal), wedland (type), riparian habitat, critical habitat, etc.?  Cite source/reference(s): Specific study prepared:  Cutural Resource Study by Sources associated with the project?  Creating Information  Creating Information:  Creating
19. Is any portion of the project located on or within 500' of a landslide?
Sany portion of the project located in the vicinity of rare/endangered species, species of special concern (plant, animal), wetland (type), riparian habitat, critical habitat, etc.?   Yes \ No   Number of Acres:   Yes \ No   Yes
animal), wetland (type), riparian habitat, critical habitat, etc.?    Tyes   No   If yes, list:   Cite source/reference(s):   Specific study prepared:   Stological   Reserce   Survey   Sy   Sycological   Constitution   Steen   Stological   Constitution   Sto
Specific study prepared: Biological Reserce Survey by Kicklesen Biological Convelledate: June 2021 Is any portion of the project located on or within 500' of an archeological or historic site? Yes No Cite source: Laga County GTS Deta Base Specific study prepared: Coltogal Resources Study by Tom Origer & Associates date: Ruisd 10-16-2020 Specific study prepared: Coltogal Resources Study by Tom Origer & Associates date: Ruisd 10-16-2020 Ing Information  Are any new roads/driveways associated with the project? Yes No Are any new vineyard avenues associated with the project? Yes No Will the project involve any recontouring of the land? Yes No Will there be any excavation or fill deeper than 12 inches? Yes No Total cubic yards of cut & fill: Spoils location: on-site Off-site  Has a grading permit been filed with the Co Public Works Dept? Yes No Will the project involve repair of a landslide? Yes No No Number of Acres:  a) Copy of State Dept of Forestry Permit attached? Yes OR Date application for necessary permit submitted to this egency:
Are any new roads/driveways associated with the project?  Are any new vineyard avenues associated with the project?  Wes No Will the project involve any recontouring of the land?  Will there be any excavation or fill deeper than 12 inches?  Total cubic yards of cut & fill:  Cubic yards of cut:  fill:  Spoils location: on-site  Has a grading permit been filed with the Co Public Works Dept?  Will the project involve repair of a landslide?  Location Size Report  Indicate Harvest Fundant Colorension Famins  Is there a Timber Harvest or Conversion permit associated with the project/parcel?  Yes No Number of Acres: a) Copy of State Dept of Forestry Permit attached? b) Date application for necessary permit submitted to this egency:
Are any new vineyard avenues associated with the project?  Will the project involve any recontouring of the land?  Will there be any excavation or fill deeper than 12 inches?  Total cubic yards of cut & fill:  Cubic yards of cut:  Spoils location: on-site  Has a grading permit been filed with the Co Public Works Dept?  Will the project involve repair of a landslide?  Location  Size  Report  INMER HARVEST FIMBLER CONVERSION Paralins  Is there a Timber Harvest or Conversion permit associated with the project/parcel? Tyes No  Number of Acres:  a) Copy of State Dept of Forestry Permit attached? b) Date application for necessary permit submitted to this agency:
Total cubic yards of cut & fill:  Cubic yards of cut:  Spoils location: on-site  Has a grading permit been filed with the Co Public Works Dept?  Will the project involve repair of a landslide?  Location  Size  Report  Indeed Harvest Finals Conversion Permits  Is there a Timber Harvest or Conversion permit associated with the project/parcel?  Number of Acres:  a) Copy of State Dept of Forestry Permit attached?  b) Date application for necessary permit submitted to this agency:
Will the project involve repair of a landslide?  Location Size Report  Titute: Harvest Finaler Conversion Permits  Is there a Timber Harvest or Conversion permit associated with the project/parcel? Yes No  Number of Acres:  a) Copy of State Dept of Forestry Permit attached? b) Date application for necessary permit submitted to this agency:
Is there a Timber Harvest or Conversion permit associated with the project/parcel?   Number of Acres:  a) Copy of State Dept of Forestry Permit attached?  b) Date application for necessary permit submitted to this agency:
a) Copy of State Dept of Forestry Permit attached?  b) Date application for necessary permit submitted to this agency:
a) Copy of State Dept of Forestry Permit attached?  b) Date application for necessary permit submitted to this agency:
d) Date other County erosion control plan(s) submitted if different than the application date for this plan:
Is there a Timberland Conversion Exception associated with the project or parcel?   Yes   No
. SDOCS\APPFOR\\\S\10n Line ECP.dog Page 6 02/11/2008

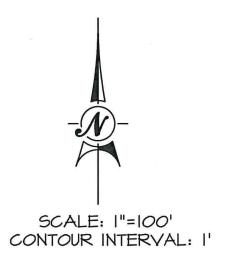
# Napa de Oro Vineyard - 1228 Hagen LLC Vineyard Development and Operations Traffic

9/6/2022

Vehicles	Equipment	Purpose	# of People	# of Trips
Year 1 - Develop	ment			
. 2	Farm Tractor	Ground Prep	2	. 2
3	Vineyard Emplyees	Ground Prep	4	3
3	Forklift	Material Delivery	4	1
4	Ditcher	Irrigation Install	5	6
4	Farm Tractor	Vineyard Install	6	6
5	Vineyard Emplyees	Planting	8	6
2	Straw Bales/Wattles	Erosion Control	2	. 2
3	Vineyard Employees	<b>Erosion Control</b>	4	2
2	Vineyard Employees	Weekly Irrigation	2	25
2	Tanker Truck	Water Delivery	2	25
Forward - Yearly	Operations			
4	Vineyard Employees	Pruning	6	3
3	Dump Truck	Removing Canes	4	4
3	Vineyard Employees	Tieing Vines	4	3
2	Vineyard Employees	Irrigation Flushing	2	1
4	Tractor	Mowing/Weed Control	4	3
3	Tractor	Spray	2	7
5	Vineyard Employees	Suckering	6	3
5	Vineyard Employees	Tucking/Tieing	6	3
5	Vineyard Employees	Lateral/Leafing	6	4
4	Vineyard Employees	Leafing/Thinning	6	1
4	Vineyard Employees	Green Drop	<b>,</b> 6	1
2	Vineyard Employees	Weekly Irrigation	2	25
2	Tanker Truck	Water Delivery	2	25
3	Flatbed/Forklift/Tractor	Harvest	3	2
5	Vineyard Employees	Harvest	8	2





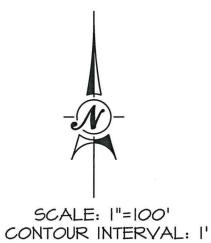


NAPA DE ORO 1228 HAGEN RD APN:049-200-003 2020 PHOTO MAP

NVVE 9-2-21

GOOGLE PHOTO (2020)
TOPO SURVEY BY TERRA FIRMA SURVEYS INC. (9-21-20)





# <u>Legend</u>

# Notes

- Existing road and avenue improvements as shown on plan. The unpaved avenues are not delivering sediment to stream systems.
- 2. Proposed avenues and roads leading to proposed vineyard blocks will conform with vineyard operations.
- 3. All avenues which are not gravel or paved shall be seeded and mulched every year before October 15th.
- 4. Any new roads built for vineyard operations will need to be reviewed by NCRCD for conformance with Water Board standards.

NAPA DE ORO 1228 HAGEN RD APN:049-200-003 ROAD AND IRRIGATION PLAN

NVVE 9-2-21

A Tradition of Stewardship A Commitment to Service

#### Planning, Building & Environmental Services

1195 Third Street, Suite 210 Napa, CA 94559 www.countyofnapa.org

**David Morrison** 

E MAIL

November 10, 2021

Drew Apeegren 176 Main Street, Suite B St Helena, Ca 95474

Application Completeness Determination - Hagen LLC Agricultural Erosion Control Plan (ECPA) File # P21-00274-ECPA 1228 Hagen Road, Napa - APN 049-200-003

Dear Drew,

Thank you for the October 11, 2021, submittal of the referenced ECPA application. The initial review of the ECPA application package has found that the information in Exhibit A is necessary to adequately review the request and complete the application.

Exhibit A also identifies environmental information necessary to adequately describe project and evaluate the significance of any potential impacts the project may have on the environment pursuant to the California Environmental Quality Act (CEQA), and to prepare a technically adequate and legally defensible CEQA document and determination: either a Categorical Exemption, Negative Declaration or Environmental Impact Report. The proposed project is located within the Sarco Creek sub-watershed. Based on the size and average slope of the project, the proposed project would normally qualify for a Categorical Exemption pursuant to the Napa County CEQA guidelines; however, the project is located within an area where drainages are more than 5.5 converted which triggers the need for an Initial Study, potential use of the State CEQA guidelines is discussed further in Exhibit A.

The ECPA is also under review by the Napa County Engineering Division for its technical adequacy in meeting no net increase soil loss and runoff requirements, and to verify project soil loss and hydrologic modeling assumptions. Any information or modifications to the Project's soil loss or hydrologic modeling requested by the Engineering Division to determine the adequacy of the ECPA will need to be provided to declare the application complete and continue its processing. Engineering's review will be provided to your engineer under a separate correspondence.

This is a preliminary identification of information known to be necessary at this time to initiate the environmental impact analysis required by CEQA and continue processing of the application. Ongoing of the project including site increations, may require additional information including the

supplementing	g of reports that have	e inspections, may require add e not been prepared in a mann equate CEQA disclosure and a	er consistent with County	protocol or are
plans, reports,	or other resubmitted	providing the above material in d documents clearly marked " directly from the CAD files), a	revised" and dated, and i	n an electronic
Planning Division (707) 253-4417	Building Division (707) 253-4417	Engineering & Conservation (707) 253-4417	Environmental Health (707) 253-4471	Parks & Open Space (707) 259-5933

#### **EXHIBIT A**

# APPLICATION COMPLETENESS DETERMINATION – INFORMATION REQUEST HAGEN LLC ECP #P21-00274-ECPA: APN 049-200-003-000

- 1. Agricultural Erosion Control Plan Application Completeness Items: This information is necessary to clearly describe and understand the full extent of the proposed conversion project and adequately disclose and assess potential impacts of the project pursuant to CEQA.
  - **a.** Water Availability: The proposed project is located in an area designate as the Napa Valley Floor;
    - 1. Provide a will serve letter from NSD regarding the water that will be trucked in to irrigate the vineyards.
    - Provide details on how trucked in water will be allocated as the water truck contract serves multiple parcels. Provide details regarding the number of truck trips anticipated and any other relevant information, etc.
    - 3. Please provide Water Use Criteria for the proposed project. Provide pre- and post- water use for the project
    - 4. Note: irrigation for the vineyard will need to be purple pipe (identified as recycled water) and separated from the existing water uses on site.
- 2. CEQA: Please note, that while the project would normally qualify for a Categorical Exemption (based on the size and slope of the parcel), due to it being located in a drainage which is more than 5.5% converted it will require an Initial Study per County CEQA guidelines.
  - a. It should be noted that it would be possible to utilize the state CEQA guidelines which allow for Categorical Exemptions for projects with a slope less than 10%. However, this will require a revised plan which include the removal of some of the proposed vineyards to get the slopes to less than 10%.
- 3. Shapefiles: Please provide the shapefiles so that the project plans can be digitized.
- 4. Notification Information/Listing: A listing of the current owners of all the properties located within 1,000 feet of the project site/holding will be necessary to circulate the CEQA document for public review and comment. The notification information shall include the property owner's names, their addresses, and the assessor's parcel numbers of the property owned. Also see the enclosed Adjoining Property Owner List Requirements instruction sheet. You will be advised when the notification information will need to be provided.

Note regarding different regulations which were discussed in the Pre-App meeting: I spoke with John and he recalled that you are probably referring to the following: exempt earthmoving activities associated with an agricultural project of five acres or less on slopes of less than thirty percent from the new requirements of this ordinance. The project does involve a vineyard development of five acres or less which has slopes less than 30%. However, this type of project is still subject to CEQA and must comply with the Conservation Regulations in effect as of May 9, the day prior to the effective date of Ordinance No. 1438.

# PA COUNTY

A Tradition of Stewardship A Commitment to Service

#### Planning, Building & Environmental Services

1195 Third Street, Suite 210 Napa, CA 94559 www.countyofnapa.org

> David Morrison Director

> > E MAIL

March 22, 2022

Drew Aspegren 176 Main Street, Suite B St Helena, Ca 95474

Δ

Application Completeness Determination 2<sup>nd</sup> Submittal – Hagen LLC Agricultural Erosion Control Plan (ECPA) File # P21-00274-ECPA 1228 Hagen Road, Napa - APN 049-200-003

Dear Drew,

Thank you for the February 15, 2021, resubmittal of the material requested as part of the first application completeness determination for the above referenced ECPA application. The review of the resubmittal has found that general the information requested has been provided. However, Planning has a few additional questions we would request be clarified for the record before the application is deemed complete. As you aware we will also be conducting a site visit with a representative of the Yocha Dehe tribe to asses any potential cultural resource issues; this meeting will occur on Friday, March 25 at 10:00 am and might trigger the need for additional corrections or alterations to the proposed ECPA.

The resubmittal has been reviewed by the Napa County Engineering Division for its technical adequacy in meeting no net increase soil loss and runoff requirements, and to verify project soil loss and hydrologic modeling assumptions. Engineering have approved the resubmittal materials and provided an approval memo which is attached to the email sent with this completeness letter.

Please be advised that if the information requested in Exhibit A is not provide within 120 days of the date of this letter (i.e. by July 20, 2022), the application will be deemed "abandoned" pursuant to Section 401(b)(2) of Napa County's Local CEQA Procedures, unless an extension is granted by the Director as provided in the Procedures. Should the application be deemed abandoned, any unused funds will be returned and no further work will be performed on the application.

I would also like to take this opportunity to remind you that processing of this application is billed on a time and materials basis: the original application fee paid is a deposit into the project account that is drawn against when work is performed. Generally, once the account balance reaches \$1500.00 additional funds will be requested to cover costs associated with continue processing.

Upon receipt and review of this letter, please feel free to contact me, if necessary, at (707) 253-4437 or <a href="mailto:dana.morrison@countyofnapa.org">dana.morrison@countyofnapa.org</a> to discuss your application or the requested information.

Sincerely,

Planning Division (707) 253-4417	Building Division (707) 253-4417	Engineering & Conservation (707) 253-4417	Environmental Health (707) 253-4471	Parks & Open Space (707) 259-5933
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#### **EXHIBIT A**

# APPLICATION COMPLETENESS DETERMINATION – INFORMATION REQUEST HAGEN LLC ECP #P21-00274-ECPA; APN 049-200-003-000

1. Agricultural Erosion Control Plan Application Completeness Items (Sub 2): This information is necessary to clearly describe and understand the full extent of the proposed conversion project and adequately disclose and assess potential impacts of the project pursuant to CEQA.

#### a. Water

- Please provide additional clarification on where water will be sourced <u>during the establishment</u> of the new vines (when water needs are typically higher), especially in the case of when the Napa Sanitation District is unable to provide trucked in water, which was indicated in their letter could be possible. Provide alternative sources which can be utilized, this should NOT include ground water from the project site.
- 2. Please provide further information on the frequency of truck trips for recycled water, will a truck be coming to the site to once a week, twice a week, etc.? Will the vineyard be watered directly from the truck or will the water be stored in existing or new water tanks on site? If new tanks, please call out where on the site the water tank(s) would be located (please be aware a new tank will require a building permit). If one of the existing tanks, please provide details and specs on how this tank will be connected to the recycled water irrigation system and would no longer be connected to the ground water source used to irrigate the house and associated landscaping.
- 3. Please provide clarification regarding the water source for Block A1 and A2. Are Block A1 and A2 currently watered from the onsite groundwater well? Will Block A1 continue to be watered from this source or will the Block be switched over to the recycled water system? The same question applies to Block A2.
  - a. The water use criteria numbers provided in the Response to Comments letter do not match the Water Use Criteria listed in the ECPA. Response letter lists the current Block A1 water use as 0.31 af, but the application lists the water use for Agriculture/Landscaping as 0.25 af. However, perhaps this is just for the site's landscaping and does not include Block A + A2? Numbers should match and if needed the Application Submittal Document will need to be corrected and resubmitted.
  - b. If Block A2 will be watered with groundwater, I will need to confer with the Environmental Health Department to confirm whether a groundwater permit will be required due to the project site being located in the MST groundwater deficient area.
  - c. Please provide irrigation specs to clearly demonstrate how Block A2 (and Block A1, if applicable) will be tied into the recycle water purple pipe irrigation system and will NOT be watered from the well source on-site.

#### ii. Plans:

From: Morrison, Dana

Sent: Friday, February 25, 2022 2:10 PM

To: 'Drew Aspegren'; nvvebpm@comcast.net

Subject: FW: 1228 Hagen Rd Napa Project YD-11302020-01

Attachments: 1228 Hagen Rd Napa Project YD-11302020-01- Site Visit Requested.pdf

#### Hi Drew,

Tribal notifications went out and we have had a response from the Yocha Dehe, who would like to arrange a site visit. I am working on a deadline right now, so I will not respond to Marisela next week, but I wanted to give you a heads up. I will CC you the email I send next week so we can try to arrange time for a site visit. Let me know if you have any key dates or time when you will be unavailable in the next coming weeks.

Cheers,

#### Dana E. Morrison

Planner III

Planning, Building and Environmental Services County of Napa 1195 Third Street, 2<sup>nd</sup> Floor, Napa, CA 94559 707.253.4437

dana.morrison@countyofnapa.org



A Tradition of Stewardship A Commitment to Service

From: Marisela Hernandez < MHernandez@yochadehe-nsn.gov>

Sent: Friday, February 25, 2022 1:59 PM

To: Morrison, Dana <dana.morrison@countyofnapa.org>

Cc: Rebekah Canavesio <RCanavesio@yochadehe-nsn.gov>; Victoria Delgado@yochadehe-nsn.gov>

Subject: 1228 Hagen Rd Napa Project YD-11302020-01

#### [External Email - Use Caution]

Hello,

Attached is our response to your project notification we received in regards to the project listed above.

You will also receive a copy of our response via Mail.

Thank you,
Marisela Hernandez
Administrative Assistant



From:

Marisela Hernandez <MHernandez@yochadehe-nsn.gov>

Sent:

Friday, May 13, 2022 10:10 AM

To:

Morrison, Dana

Cc:

Rebekah Canavesio; Victoria Delgado

Subject:

1228 Hagen Rd Napa Project YD-11302020-01 - SVFU Monitors Needed

**Attachments:** 

1228 Hagen Rd Napa Project YD-11302020-01 - SVFU Monitors Needed.pdf

#### [External Email - Use Caution]

Hello,

Please see the attached site visit follow-up letter in regards to the project listed above. If you have any questions, please let us know.

You will also receive a copy of our response via mail.

Thank you,

Marisela Hernandez

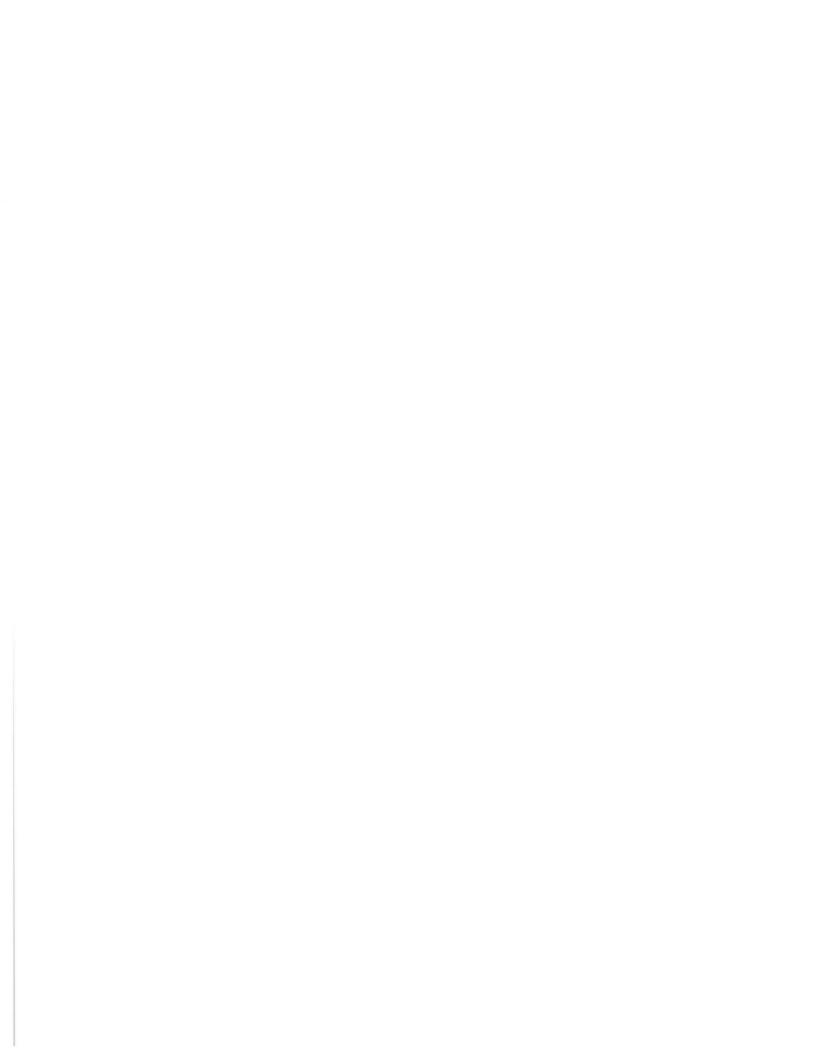
Administrative Assistant

Yocha Dehe Wintun Nation

PO Box 18 | Brooks, CA 95606

p 530.796.0105 | f 530.796.2143

mhernandez@yochadehe-nsn.gov



From: Sent: Morrison, Dana

To:

Friday, May 13, 2022 10:31 AM

10.

Drew Aspegren

Subject: Attachments: Fw: 1228 Hagen Rd Napa Project YD-11302020-01 - SVFU Monitors Needed 1228 Hagen Rd Napa Project YD-11302020-01 - SVFU Monitors Needed.pdf

Hi Drew,

I just received the Yocha Dehe letter regarding the Hagen ECP (though it does mention the housing element, but I think that is a mistake; I will reach out and ask for edit version with the correct project referenced). They are recommending a cultural monitor to be onsite during the development phase of the project and sensitivity training as well.

Let me know if you have any questions.

Regards,

#### Dana

From: Marisela Hernandez < MHernandez@yochadehe-nsn.gov>

Sent: Friday, May 13, 2022 10:10 AM

To: Morrison, Dana <dana.morrison@countyofnapa.org>

Cc: Rebekah Canavesio <RCanavesio@yochadehe-nsn.gov>; Victoria Delgado <VDelgado@yochadehe-nsn.gov>

Subject: 1228 Hagen Rd Napa Project YD-11302020-01 - SVFU Monitors Needed

#### [External Email - Use Caution]

Hello,

Please see the attached site visit follow-up letter in regards to the project listed above. If you have any questions, please let us know.

You will also receive a copy of our response via mail.

Thank you,
Marisela Hernandez
Administrative Assistant
Yocha Dehe Wintun Nation
PO Box 18 | Brooks, CA 95606
p 530.796.0105 | f 530.796.2143
mhernandez@yochadehe-nsn.gov

....



From: nvvebpm@comcast.net

Sent: Monday, February 7, 2022 3:39 PM

To: Morrison, Dana
Cc: 'Drew Aspegren'

Subject: RE: 1228 Hagen LLC (Napa De Oro)

Follow Up Flag: Flag Status: Follow up Completed

#### [External Email - Use Caution]

#### Hi Dana,

We are ready to submit revisions in response to comments of 11/10/2021 & 11/16/2021 for 1228 Hagen LLC (Napa De Oro) #P21-00274. If you will provide a link, we will submit all materials requested. Thanks

Ben Menzel Napa Valley Vineyard Engineering, Inc. (707) 963-4927

From: Morrison, Dana <dana.morrison@countyofnapa.org>

Sent: Friday, February 4, 2022 4:29 PM

To: nvvebpm@comcast.net

Cc: Drew Aspegren <nvvedla@comcast.net>
Subject: RE: 1228 Hagen LLC (Napa De Oro)

#### Hi Ben,

Good question, basically, the State Cat Ex says the land must be less than 10% (by this we have interpreted to be within the project area, not overall site). While we can support an average slope (of less than 10%), my understanding from other Con Div staff is that that project area itself really shouldn't have much, if any areas over, 10%. Minor slope undulations can probably be overlooked, but larger sections of land shouldn't be included. I hope that provides adequate clarification, if not let me know and we can touch base next week. Cheers,

#### Dana E. Morrison

Planner III

Planning, Building and Environmental Services County of Napa 1195 Third Street, 2<sup>nd</sup> Floor, Napa, CA 94559 707.253.4437

dana.morrison@countyofnapa.org

From: Morrison, Dana

**Sent:** Tuesday, September 13, 2022 9:18 AM **To:** nvvebpm@comcast.net; 'Drew Aspegren'

**Subject:** Re: 1228 Hagen #P21-00274

Hey Ben,

Sorry about that, should work now.

https://www.pbes.cloud/index.php/s/oH2YELbo98bf6Ja



# Hagen 3rd Submittal P21-00274

PBES Cloud v2.0 - Napa Co. Planning, Building, and Environmental Services Dept. cloud sharing platform

www.pbes.cloud

Cheers, Dana

From: nvvebpm@comcast.net <nvvebpm@comcast.net>

Sent: Tuesday, September 13, 2022 8:03 AM

To: Morrison, Dana <dana.morrison@countyofnapa.org>; 'Drew Aspegren' <nvvedla@comcast.net>

Subject: RE: 1228 Hagen #P21-00274

#### [External Email - Use Caution]

Hi Dana

Yesterday I tried to use the link you provided to upload our documents but it would not let me upload them, it said I do not have permission to upload. I think this happened in the past and you were able to provide a new link.

Thanks

Ben Menzel Napa Valley Vineyard Engineering, Inc. (707) 963-4927

From: Morrison, Dana <dana.morrison@countyofnapa.org>

Sent: Monday, September 12, 2022 11:57 AM

To: nvvebpm@comcast.net; 'Drew Aspegren' <nvvedla@comcast.net>

Subject: Re: 1228 Hagen #P21-00274

Hi Ben,

Lets do a Cloud link drop, please see link below:



A Tradition of Stewardship
A Commitment to Service

From: Drew Aspegren < nvvedla@comcast.net >

Sent: Wednesday, July 20, 2022 10:11 AM

To: Morrison, Dana < dana.morrison@countyofnapa.org >

Cc: Ben Menzel <nvvebpm@comcast.net>

Subject: 1228 Hagen #P21-00274

#### [External Email - Use Caution]

Hi Dana-- We are working on the Restoration Plan and incorporating the GHG element, and we received the plan showing the separation of groundwater from recycled water. However, given the new mandates regarding air quality, we request a 60 day extension of time to respond to your completeness letter. We will be contacting you regarding our proposal for mitigation; hopefully the county will have firmed up policy regarding this matter.

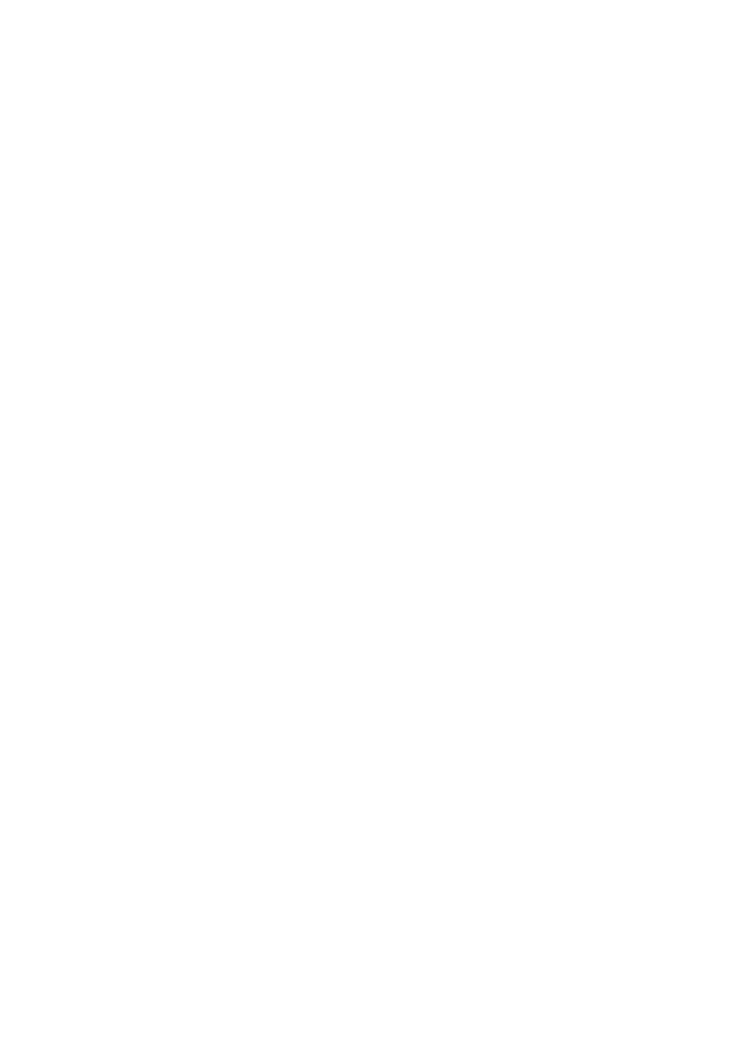
Thank you for your consideration and you efforts in this matter.

Drew L. Aspegren, P.E.

Napa Valley Vineyard Engineering, Inc.

O: (707) 963-4927 C: (707) 287-7700

3



# CALIFORNIA

A Tradition of Stewardship A Commitment to Service

#### Planning, Building & Environmental Services

1195 Third Street, Suite 210 Napa, CA 94559 www.countyofnapa.org

David Morrison
Director

Certified Mail

January 24, 2022

Jose Simon III, Chairperson Middletown Rancheria P.O. Box 1035 Middletown CA, 95461

Re: Notification of Proposed Project Pursuant to Public Resources Code 21080.3.1

Hagen Vineyard, Erosion Control Plan #P21-00274-ECPA

1228 Hagen Road; APN: 049-200-003

Dear Mr. Simon,

The Napa County Planning Division is processing a request for an Agricultural Erosion Control Plan request to abandon 0.35 acres of existing vineyard, legalize 0.29 gross acres (0.20 net acres) of existing vineyard and install 0.96 gross acres (0.68 net vine acres) of vineyard [resulting in a final total of 0.88 net vine acres on site] located at 1228 Hagen Road, Napa. Additional information about the proposal can be viewed online at the Planning Division's current projects webpage <a href="https://www.countyofnapa.org/2876/Current-Projects-Explorer">https://www.countyofnapa.org/2876/Current-Projects-Explorer</a>.

This letter serves as notification to the Middletown Rancheria that is traditionally and culturally affiliated with the geographic area of the proposed project pursuant to Public Resources Code 21080.3.1 (Assembly Bill 52 [Gatto]). If your tribe wishes to consult on this project, please contact me in writing, within 30 days of receipt of this letter, to request consultation.

If you should have any questions, please feel free to contact by telephone at 707-253-4437 or via email at <a href="mailto:dana.morrison@countyofnapa.org">dana.morrison@countyofnapa.org</a>.

Sincerely,

Dana Morrison Planner III

**Enclosures:** 

Cultural Resources Survey

Project plans

Planning Division (707) 253-4417 Building Division (707) 253-4417 Engi

Engineering & Conservation (707) 253-4417

Environmental Health (707) 253-4471

Parks & Open Space (707) 259-5933



A Tradition of Stewardship A Commitment to Service

#### Planning, Building & Environmental Services

1195 Third Street, Suite 210 Napa, CA 94559 www.countyofnapa.org

> David Morrison Director

**Certified Mail** 

January 24, 2022

Scott Gabaldon, Tribal Chair/Cultural Resources Manager Mishewal Wappo Tribe of Alexander Valley 940 Larkfield Center Santa Rosa, CA 95403

Re: Notification of Proposed Project Pursuant to Public Resources Code 21080.3.1

Hagen Vineyard, Erosion Control Plan #P21-00274-ECPA

1228 Hagen Road; APN 049-200-003

Dear Mr. Gabaldon,

The Napa County Planning Division is processing a request for an Agricultural Erosion Control Plan request to abandon 0.35 acres of existing vineyard, legalize 0.29 gross acres (0.20 net acres) of existing vineyard and install 0.96 gross acres (0.68 net vine acres) of vineyard [resulting in a final total of 0.88 net vine acres on site] located at 1228 Hagen Road, Napa. Additional information about the proposal can be viewed online at the Planning Division's current projects webpage <a href="https://www.countyofnapa.org/2876/Current-Projects-Explorer">https://www.countyofnapa.org/2876/Current-Projects-Explorer</a>.

This letter serves as notification to the Mishewal Wappo Tribe of Alexander Valley that is traditionally and culturally affiliated with the geographic area of the proposed project pursuant to Public Resources Code 21080.3.1 (Assembly Bill 52 [Gatto]). If your tribe wishes to consult on this project, please contact me in writing, within 30 days of receipt of this letter, to request consultation.

If you should have any questions, please feel free to contact by telephone at 707-253-4437 or via email at <a href="mailto:dana.morrison@countyofnapa.org">dana.morrison@countyofnapa.org</a>.

Sincerely,

Dana Morrison Planner III

**Enclosures:** 

Cultural Resources Survey

Project plans

Planning Division Building Division (707) 253-4417 (707) 253-4417

n 7 Engineering & Conservation (707) 253-4417

Environmental Health (707) 253-4471 Parks & Open Space (707) 259-5933



A Tradition of Stewardship A Commitment to Service

#### Planning, Building & Environmental Services

1195 Third Street, Suite 210 Napa, CA 94559 www.countyofnapa.org

> **David Morrison** Director

**Certified Mail** 

January 24, 2022

Laverne Bill, Interim Director of Cultural Resources Yocha Dehe Wintun Nation P.O. Box 18 Brooks, CA 95606

Notification of Proposed Project Pursuant to Public Resources Code 21080.3.1

Hagen Vineyard, Erosion Control Plan #P21-00274-ECPA

1228 Hagen Road; APN 049-0200-003

Dear Mr. Bill,

The Napa County Planning Division is processing a request for an Agricultural Erosion Control Plan request to abandon 0.35 acres of existing vineyard, legalize 0.29 gross acres (0.20 net acres) of existing vineyard and install 0.96 gross acres (0.68 net vine acres) of vineyard [resulting in a final total of 0.88 net vine acres on site] located at 1228 Hagen Road, Napa. Additional information about the proposal can be viewed online at the Planning Division's current projects webpage https://www.countyofnapa.org/2876/Current-Projects-Explorer.

This letter serves as notification to the Yocha Dehe Wintun Nation that is traditionally and culturally affiliated with the geographic area of the proposed project pursuant to Public Resources Code 21080.3.1 (Assembly Bill 52 [Gatto]). If your tribe wishes to consult on this project, please contact me in writing, within 30 days of receipt of this letter, to request consultation.

If you should have any questions, please feel free to contact by telephone at 707-253-4437 or via email at dana.morrison@countyofnapa.org.

Sincerely,

Dana Morrison Planner III

**Enclosures:** 

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Project plans

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**Engineering & Conservation** (707) 253-4417

**Environmental Health** (707) 253-4471

Parks & Open Space (707) 259-5933

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February 22, 2022

Napa County Planning, Building & Environmental Services Attn: Dana Morrison, Planner III 1195 Third Street, Suite 210 Napa, CA 94559

RE: 1228 Hagen Rd Napa Project YD-11302020-01

Dear Ms. Morrison:

Thank you for your project notification dated, January 24, 2022, regarding cultural information on or near the proposed 1228 Hagen Rd Napa Project. We appreciate your effort to contact us and wish to respond.

The Cultural Resources Department has reviewed the project and concluded that it is within the aboriginal territories of the Yocha Dehe Wintun Nation. Therefore, we have a cultural interest and authority in the proposed project area.

Based on the information provided, the Tribe has concerns that the project could impact unknown cultural resources. Additionally, Yocha Dehe Wintun Nation requests a site visit to the project area to evaluate our cultural concerns.

To coordinate a date and time for the site visit, please contact:

CRD Administrative Staff Yocha Dehe Wintun Nation Office: (530) 796-3400

Email: THPO@yochadehe-nsn.gov

Please refer to identification number YD – 11302020-01 in any correspondence concerning this project.

Thank you for providing us with this notice and the opportunity to comment.

Sincerely,

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Tribal Historic Preservation Officer

Yocha Dehe Wintun Nation
PO Box 18 Brooks, California 95606 p) 530.796.3400 f) 530.796.2143 www.yochadehe.org

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May 11, 2022

Napa County Attn: Dana Morrison, Planner III 1195 Third Street, Suite 305 Napa, CA 94559

RE: 1228 Hagen Rd Napa Project YD-11302020-01

Dear Ms. Morrison:

Thank you for the site visit on, April 14, 2022, regarding the proposed 1228 Hagen Rd Napa Project. We appreciate you taking the time to show us the project area.

Based on the information provided during our site visit, as well as supporting documents provided by your organization; the Tribe has concerns that the project could impact known cultural resources. Yocha Dehe Wintun Nation highly recommends including cultural monitors during development and ground disturbance, including backhoe trenching and excavations. In addition, we recommend cultural sensitivity training for all project personnel

To setup a monitoring agreement, please contact:

Laverne Bill, Director of Cultural Resources Yocha Dehe Wintun Nation Phone: (530) 723-3891 Email: <u>lbill@yochadehe-nsn.gov</u>

Please refer to identification number YD-11302020-01 in any correspondence concerning this project.

Thank you for providing us the opportunity to comment.

Sincerely,

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Tribal Historic Preservation Officer

Yocha Dehe Wintun Nation
PO Box 18 Brooks, California 95606 p) 530.796.3400 f) 530.796.2143 www.yochadehe.org