Working Copy

CHAMPLIN

التالية

MINIMUM FILING FEE: \$100.00 FILE ORIGINAL & ONE COPY TYPE OR PRINT IN BLACK INK (For explanation of entries required, see booklet * How to File an Application to Appropriate Water in California*)

to obtain right of access:_

STATE OF CALIFORNIA State Water Resources Control Board **DIVISION OF WATER RIGHTS**

901 P Street, Sacramento

	P. O. Box 2000	, Sacramento, CA 958	12-2000		-4C.,	•
					SXOF ₹	6
AF	PPLICATION TO AF	PROPRIATE WA	ATER BY	PERMIT	BE	29
(Check one box only)		or				- 15
" [_] RE	EGISTRATION OF S	MALL DOMEST	IC USE A	PPROP	BIATIC	วิ≱ั้∗
(If this form is used to register	a small domestic use appropriation	n, the			03	ω
mean "registration" and "regis	icant" herein, and in related forms, strant".)	shall Appl	lication No.		210	121
	·				Leave blan	K)
		HRTINELLI, and	. 1	1 not	\;	
APPLICANT .			AliceM	arlino		
_ DAVID MARTIN	NEW GARY MA	HRTINELLY and	יל (די איז	7) 74	3 - 19	704 x
	(Name of applicant)		(Tele	phone numbe	er where you	u may be rea
1154 STA	EE GUCH ROA	D	betwe	een 8 a. m. an	id 5 p. m i	include area
PETALUMA	CA 94954					
(Mailing address)		(City or town)		(State)	<u> </u>	(Zip code)
COURCE				. ,		(
. 30080.5						
. SOURCE			1			
a	•	. 3	Streo	(pro		
a. The name of the source a	at the point of diversion is _	UNNAMED	STAS	AJAC-		
a. The name of the source a	(thence Re	od gers Chill unnamed, sta	SEASE ate that it is an unr	NAC.	, spring, etc	c.)
a. The name of the source at tributary to	AMPLIN CRE	od gers Cull unnamed sta	SEASO ate that it is an unr	NAC	15AAl	DARIA
a. The name of the source at tributary toCHI b. In a normal year does the	thence Ref THE CRE Stream dry up at any point of	od gers Chill unnamed, sta Hence for downstream from your p	SEASO ate that it is an unr	NAC	15AAl	DARIA
a. The name of the source at tributary toCHI b. In a normal year does the what months is it usually d	Thence Remark CRE Stream dry up at any point of the control of th	od gers cull unnamed, sta then to downstream from your p	te that it is an unrule for the source to th	named stream CPECK NO Nove	SAN ☐ If ye	PARLO es, during
a. The name of the source at tributary toCHI b. In a normal year does the what months is it usually downard alternate sources are	Stream dry up at any point of the stream dry up at any point of the stream dry? From	downstream from your p	state that it is an unruler is	named stream CRECK NO Nove It diversion	SAN ☐ If ye	PARLO es, during
a. The name of the source at tributary toCHI b. In a normal year does the what months is it usually downat alternate sources are	Thence Remark CRE Stream dry up at any point of the control of th	downstream from your p	state that it is an unruler is	named stream CRECK NO Nove It diversion	SAN ☐ If ye	PARLO es, during
a. The name of the source at tributary to CHI b. In a normal year does the what months is it usually downard alternate sources are excluded because of a dry	stream dry up at any point of the stream dry up at any point of the stream or nonavailability of	downstream from your p	state that it is an unruler is	named stream CRECK NO Nove It diversion	SAN ☐ If ye	PARLO es, during
a. The name of the source at tributary toCHI b. In a normal year does the what months is it usually downard alternate sources are	stream dry up at any point of the stream dry up at any point of the stream or nonavailability of	downstream from your p	state that it is an unruler is	named stream CRECK NO Nove It diversion	SAN ☐ If ye	PARLO es, during
a. The name of the source at tributary to CHI b. In a normal year does the what months is it usually downard alternate sources are excluded because of a dry	stream dry up at any point of the stream dry up at any point of the stream or nonavailability of and REDIVERSION	downstream from your pould a portion of your rewater?	ate that it is an unreceived to the control of the	named stream CRECK NO Nove It diversion	SAN ☐ If ye	PARLO es, during
a. The name of the source at tributary to CHI b. In a normal year does the what months is it usually downard alternate sources are excluded because of a dry	stream dry up at any point of the stream dry up at any point of the stream or nonavailability of and REDIVERSION	downstream from your p	ate that it is an unreceived to the control of the	named stream CRECK NO Nove It diversion	SAN ☐ If ye	PARLO es, during
a. The name of the source at tributary to	stream dry up at any point of the stream dry up at any point of the stream or nonavailability of the and REDIVERSION and REDIVERSION of the stream of the st	od gers Cill unnamed, sta HENCE downstream from your p 30 nould a portion of your re water? So Ho	ate that it is an unreceived to the control of the	named stream CRECK NO Nove It diversion	SAN ☐ If ye	PARILO es, during 15
a. The name of the source at tributary to CHI b. In a normal year does the what months is it usually downat alternate sources are excluded because of a dry POINTS of DIVERSION a. The point(s) of diversion with	stream dry up at any point of the stream dry up at any point of the stream or nonavailability of the and REDIVERSION and REDIVERSION of the stream of the County of the stream of the st	downstream from your pould a portion of your rewater?	ate that it is an unreceived to the control of the	named stream CRECK NO Nove It diversion	SAN ☐ If ye	PARLO es, during
a. The name of the source at tributary to	stream dry up at any point of the stream dry up at any point of the stream or nonavailability of the and REDIVERSION The stream or nonavailability of the stream or nonavailability or nonavailability or nonavailability or nonavaila	Point is within (40-acre subdivision)	ate that it is an unround the component of the component	NOVE	If ye	PARLO es, during 15 be Base and
a. The name of the source at tributary to	stream dry up at any point of the stream dry up at any point of the stream or nonavailability of the and REDIVERSION and REDIVERSION of the stream of the County of the stream of the st	downstream from your parties and portion of your rewater?	ate that it is an unround the component of the component	NOVE	If ye	PARLO es, during 15 be Base and
a. The name of the source at tributary to	stream dry up at any point of the stream dry up at any point of the stream or nonavailability of the and REDIVERSION The stream or nonavailability of the stream or nonavailability or nonavailability or nonavailability or nonavaila	Point is within (40-acre subdivision)	ate that it is an unreceived to the component of the comp	NOVE	If ye	PARLO es, during 15 be Base and
a. The name of the source at tributary to	stream dry up at any point of the stream dry up at any point of the stream or nonavailability of the and REDIVERSION The stream or nonavailability of the stream or nonavailability or nonavailability or nonavailability or nonavaila	Point is within (40-acre subdivision)	ate that it is an unreceived to the component of the comp	NOVE	If ye	PARLO es, during 15 be Base and

d. If applicant does not own the land at point of diversion, state name and address of owner and what steps have been taken

FOR0053-R2 1/14/

ATTACHMENT TO APPLICATION

3. Points of Diversion and Rediversion.

Rev 2/28/00

a. The point(s) of diversion will be in Sonoma County, tributary to Champlin Creek.

a. The point(s) of diversion will be in condi-	projected.						
List all points giving coordinate distances fro section corner or other tie as allowed by Board regulations.	Point is within (40-acre subdivision)	Section	Township	Range	Base and Meridian		
All points relative to projected NE comer S4 T4N R6W MDM							
Reservoir #6: 3370' N, 2050' E	SE 1/4 of NW 1/4	34	5N	6W	MDM		
Reservoir #7: 2950 N, 1320 E Reservoir #7: 2950 N, 1320 E 2933 247 12/1/05	SW 1/4 of NW 1/4	34	5N	6W	MDM		
Reservoir #8: 2500' N, 300' E 41 ata irrigation 35 ac Champlin drainage	NW 1/4 of SW 1/4	34	5N	6W	MDM		

Applicant owns the land at all points of diversion.

total 130 afa
117/2005
emil 17/2005
11/4/2005

122 acres

PURPOSE of USE, AMOUNT and SEASON

a In the table below, state the purpose(s) for which water is to be appropriated, the quantities of water for each purpose, and the dates between which diversions will be made. Use gallons per day if rate is less than 0.025 cubic foot per second (approximately 16,000 gallons per day). Purpose must only be "Domestic" for registration of small domestic use. DIRECT DIVERSION STORAGE COLLECTION SEASON QUANTITY SEASON OF DIVERSION AMOUNT PURPOSE RATE OF USE AMOUNT Beginning Date (Cubic feet per **Ending Date** Acre-feet Beginning Date Ending Date (Irrigation, Domestic, etc.) (Acre-feet second or (Mo. & Day) (Mo. & Day) per annum (Mo. & Day) (Mo. & Day) per year) gallons per day) b. Total combined amount taken by direct diversion and storage during any one year will be acre-feet. *Not to exceed 4,500 gallons per day by direct diversion or 10 acre-feet per annum by storage. 12/13/06 5. JUSTIFICATION OF AMOUNT (For small domestic use registration, complete item b. only) a. IRRIGATION: Maximum area to be irrigated in any one year is _ 7 66 acres. METHOD OF IRRIGATION NORMAL SEASON ACRE-FEET CROP (Sprinklers, flooding, etc.) PER YEAR Beginning Date Ending Date VINEYARD b: DOMESTIC: Number of residences to be served is ______. Separately owned? YES ____ NO ___ Total number of people to be served is ______. Estimated daily use per person is (Gallons per day) Total area of domestic lawns and gardens is square feet. Incidential domestic uses are (Dust control area, number and kind of domestic animals, etc.) c. STOCKWATERING: Kind of stock Maximum number Describe type of operation: -(Feed lot, dairy, range, etc.) d. RECREATIONAL: Type of recreation: Swimming ____ Fishing [X] Boating ____ Other ____ e. MUNICIPAL: (Estimated projected use)

POPULATION		MAXIMUA	M MONTH		ANNUAL USE		
5-Year periods unti	l use is completed POP.	Average daily use (gal. per capila)	Hate of diversion (cfs)	Average daily use (gal. per capita)	Acre-foot (per capita)	Total acre-lee	
Present		(gan por ouplies)	(013)	(yai. per capita)	(рег сарна)		
	:						
]			

Month of maximum use during year is _______. Month of minimum use during year is ______

f.	HEAT (CONTROL: The	e total area t	o be heat prot	ected is				net acres.
		т,,	na of eren ne	rotacted is					
		0-	د طمنطیت جمید	vator ic applia	d to use is				_gpitt per acre.
		Th	e heat prote	ction season v	will begin about	(Date)	and en	u about	(Date)
	FDOOT	PROTECTION							
g.	FROST	PROTECTION	v; The local of or	rop protected i	ic		VINER	HPD_	gpm per acre.
-	- 1.	£ 121	Type or ci	hich water is a	unnlied to use is		- 706PA	1AC	gpm per acre.
کہ ۔	ر0ام ألو	1201	Hale at wi	nicii walei is a	con will hegin at	nout MAR	15 and er	d about	MAY 515
N.	3/1/2	SIS IN							
h.	INDUS	TRIAL: Type o	of industry is		nt of water need	od ic			
		Basis	for determina	ation of amou	ut of water need	eu is			
			_				Pat	onted [] H	nnatented
i.	MINING	G: The name of	f the claim is	·		Minor	et to be mined is	: :	iipatemer <u>L</u>
		The nature of	of the mine is	3		Willet	al to be mined k	·	
				aina ia				_	
		After use, th	e water will b	be discharged	into		/Name of stre		B. & M.
				474	of Coation	т	(Name of site	ann, .	B. & M.
		in	1/4 of acre subdivision	1/4	of Section	1		,	
		(40-	SCIE SOUGIVISION	,	C - A Th	imum ome	west of water to b	ne used throu	oh the penstock
j.	POWE	R: The total fall	I to be utilize	d is	feet. The r	naximum amo	on water to t	le of boing go	gh the penstock
		works is			. Electrical capa	city is	46 × officionari)	vaus al	/o enterior.
		(Cı	ibic feet per sec	cond x fall + 8.8)	Linto	(Hp x 0.7	40 X Elikierky)		
		After use, th	ie water will i	oe aischarged	i irito		(Name of stre	am)	% efficiency.
					-	п	 P.&.	M FERCIN	0
		in 1	I/4 of	_ 1/4 of Sectio	ın, ı	, n	U. a	W. TENOT	·
		and habitat	type that will	l be preserved	R ENHANCEME or enhanced in	item 17 of Er	Mitorinernai iinc	illianois ioini	water needed is
		05.005							
		OF USE					•		
	. Door	analicant own t	ha land wher	re the water w	ill be used? YE	SI⊠ NO□	🗍 Is land in joir	it ownership?	YES NO
ć	i. Dues	applicant own o	ile karla virie.	oir namac ac	annicante and s	ion the applic	ation.)		
	(All joi	nt owners snou	ila include il i	en names as	applicants and s	o esmo and a	ddraee of owne	r and state wh	nat arrangements
					will be used, giv	e name and a	tudiess of office	and state in	nat arrangements
	have t	een made with	the owner						
				 					
			SE	6 AT	TA-CHED	<u>ust</u>			
							·	tE IDI	DICATED
į.	D	USE IS WITH	,nı				BASE &		Presently
		(40-acre subdivi		SECTION	TOWNSHIP	RANGE	MERIDIAN	Number of acres	cultivated (Y/N)
	<u> </u>				<u> </u>			0,00,00	
		1/4 of	1/4						
		1/4 of	1/4						
		1/4 of	1/4				}		
		1/4 of	1/4						
				I	1 1				i.
		1/4 of	1/4						

⁽If area is unsurveyed, state the location as if lines of the public land survey were projected, or contact the Division of Water Rights. If space does not permit listing all 40-acre tracts, include on another sheet or state sections, townships and ranges, and show detail on map.)

6b. Place of Use - Champlin Creek Watersheds

Section Township Range Base and If Imigated Number of Acres If Imigated Presently Cuttivated Pre		projected					
NW 1/4 of SE 1/4 33 6N 6W MDM N SW 1/4 of SE 1/4 33 6N 6W MDM N SE 1/4 of SE 1/4 33 6N 6W MDM N Subtotal SE 1/4 7 715 NE 1/4 of NW 1/4 34 6N 6W MDM 5 N SUBTOTAL SE 1/4 34 6N 6W MDM 5 N SUBTOTAL SE 1/4 34 6N 6W MDM 5 N SW 1/4 of SW 1/4 34 6N 6W MDM 20 N SW 1/4 of SW 1/4 34 6N 6W MDM 40 N SW 1/4 of SW 1/4 34 6N 6W MDM 30 N SW 1/4 of SW 1/4 34 6N 6W MDM 30 N SW 1/4 of SW 1/4 34 6N 6W MDM 5 N SUBTOTAL SW 1/4 34 6N 6W MDM 5 N SW 1/4 of SW 1/4 34 6N 6W MDM 30 N SW 1/4 of SW 1/4 34 6N 6W MDM 5 N SUBTOTAL SW 1/4 34 6N 6W MDM 5 N SUBTOTAL SW 1/4 34 6N 6W MDM 5 N SUBTOTAL SW 1/4 34 6N 6W MDM 5 N SUBTOTAL SW 1/4 34 6N 6W MDM 5 N SUBTOTAL SW 1/4 34 6N 6W MDM N		Section	Township	Range			Presently Cultivated (Y/N)
SW 1/4 of SE 1/4 33 6N 6W MDM N	NE 1/4 of SE 1/4					18	
SE 1/4 of SE 1/4 Subtotal SE 1/4 NE 1/4 of NW 1/4 NW 1/4 of NW 1/4 SW 1/4 of NW 1/4 SW 1/4 of SW 1/4 SUBtotal NW 1/4 SW 1/4 of NW 1/4 SW 1/4 of SW 1/4 SW 1/4 of SE 1		33					
Subtotal SE 1/4 NE 1/4 of NW 1/4 NW 1/4 of NW 1/4 SW 1/4 of NW 1/4 SW 1/4 of SW 1/4 NW 1/4 of SW 1/4 SW 1/4 of SE 1/4 NE 1/4 of SE 1/4 NE 1/4 of SE 1/4 NE 1/4 of SE 1/4 SW 1/4 of SE	SW 1/4 of SE 1/4	-		6W	MDM		
NE 1/4 of NW 1/4 34 \$ 6N 6W MDM NW 1/4 of NW 1/4 34 6N 6W MDM SW 1/4 of NW 1/4 34 6N 6W MDM 5 N SE 1/4 of NW 1/4 34 6N 6W MDM 20 N Subtotal NW 1/4 34 6N 6W MDM 40 N NE 1/4 of SW 1/4 34 6N 6W MDM 30 N NW 1/4 of SW 1/4 34 6N 6W MDM N N SW 1/4 of SW 1/4 34 6N 6W MDM 5 N Subtotal SW 1/4 34 6N 6W MDM 5 N NE 1/4 of SE 1/4 34 6N 6W MDM N N SW 1/4 of SE 1/4 34 6N 6W MDM N N Subtotal SE 1/4 34 6N 6W MDM N N SW 1/4 of NE 1/4 <td< td=""><td>SE 1/4 of SE 1/4</td><td>33</td><td>₫N</td><td>6W</td><td>MDM</td><td><u> </u></td><td>N</td></td<>	SE 1/4 of SE 1/4	33	₫N	6W	MDM	<u> </u>	N
NW 1/4 of NW 1/4 34 6N 6W MDM 5 N	Subtotal SE 1/4		7			/ 15	
SW 1/4 of NW 1/4 34 6N 6W MDM 5 N SE 1/4 of NW 1/4 34 6N 6W MDM 20 N Subtotal NW 1/4 34 6N 6W MDM 40 N NE 1/4 of SW 1/4 34 6N 6W MDM 30 N NW 1/4 of SW 1/4 34 6N 6W MDM N N SW 1/4 of SW 1/4 34 6N 6W MDM 5 N Subtotal SW 1/4 34 6N 6W MDM 5 N NW 1/4 of SE 1/4 34 6N 6W MDM N N SW 1/4 of SE 1/4 34 6N 6W MDM N N SW 1/4 of SE 1/4 34 6N 6W MDM N N SW 1/4 of NE 1/4 34 6N 6W MDM N N NW 1/4 of NE 1/4 34 6N 6W MDM N	NE 1/4 of NW 1/4	34	ζ 6 N	6W	MDM		
SE 1/4 of NW 1/4 34 6N 6W MDM 20 N Subtotal NW 1/4 34 5 6N 6W MDM 40 N NW 1/4 of SW 1/4 34 6N 6W MDM 30 N SW 1/4 of SW 1/4 34 6N 6W MDM N SE 1/4 of SW 1/4 34 6N 6W MDM 5 N Subtotal SW 1/4 34 6N 6W MDM 5 N Subtotal SW 1/4 34 6N 6W MDM N NW 1/4 of SE 1/4 34 6N 6W MDM N SE 1/4 of SE 1/4 34 6N 6W MDM N SE 1/4 of SE 1/4 34 6N 6W MDM N SE 1/4 of SE 1/4 34 6N 6W MDM N SE 1/4 of SE 1/4 34 6N 6W MDM N SE 1/4 of SE 1/4 34 6N 6W MDM N SE 1/4 of SE 1/4 34 6N 6W MDM N SE 1/4 of SE 1/4 34 6N 6W MDM N SUBtotal SE 1/4 34 6N 6W MDM SUBTOTAL SE 1/4 0F NE 1/4	NW 1/4 of NW 1/4	34	¢Ν	6W	/ MDM		
Subtotal NW 1/4 Subtotal NW 1/4 NE 1/4 of SW 1/4 NW 1/4 of SW 1/4 SW 1/4 of SW 1/4 SE 1/4 of SW 1/4 NE 1/4 of SE 1/4 NE 1/4 of SE 1/4 SUBtotal SW 1/4 SW 1/4 of SE 1/4 SW 1/4 of NE 1/	SW 1/4 of NW 1/4	34			MDM	5	1
NE 1/4 of SW 1/4 34 5 6N 6W MDM 40 N NW 1/4 of SW 1/4 34 6N 6W MDM 30 N SW 1/4 of SW 1/4 34 6N 6W MDM N SE 1/4 of SW 1/4 34 6N 6W MDM 5 N Subtotal SW 1/4 34 5 6N 6W MDM 5 N NW 1/4 of SE 1/4 34 6N 6W MDM N N SW 1/4 of SE 1/4 34 6N 6W MDM N N SE 1/4 of SE 1/4 34 6N 6W MDM N N NW 1/4 of NE 1/4 34 6N 6W MDM N N NW 1/4 of NE 1/4 34 6N 6W MDM N N SE 1/4 of NE 1/4 34 6N 6W MDM N N SE 1/4 of NE 1/4 34 6N 6W MDM N N	SE 1/4 of NW 1/4	34	\$N	6W	MDM		N
NW 1/4 of SW 1/4 34 6N 6W MDM 30 N SW 1/4 of SW 1/4 34 6N 6W MDM N SE 1/4 of SW 1/4 34 6N 6W MDM 5 N Subtotal SW 1/4 34 6N 6W MDM 5 N NW 1/4 of SE 1/4 34 6N 6W MDM N SW 1/4 of SE 1/4 34 6N 6W MDM N SW 1/4 of SE 1/4 34 6N 6W MDM N SW 1/4 of SE 1/4 34 6N 6W MDM N SE 1/4 of SE 1/4 34 6N 6W MDM N SE 1/4 of SE 1/4 34 6N 6W MDM N SUBtotal SE 1/4 34 6N 6W MDM N NW 1/4 of NE 1/4 34 6N 6W MDM N SW 1/4 of NE 1/4 34 6N 6W MDM N SW 1/4 of NE 1/4 34 6N 6W MDM N SW 1/4 of NE 1/4 34 6N 6W MDM N SW 1/4 of NE 1/4 34 6N 6W MDM N SW 1/4 of NE 1/4 34 6N 6W MDM N SW 1/4 of NE 1/4 34 6N 6W MDM N SW 1/4 of NE 1/4 34 6N 6W MDM N SE 1/4 of NE 1/4 34 6N 6W MDM N	Subtotal NW 1/4					/25	
SW 1/4 of SW 1/4 34 6N 6W MDM 5 SE 1/4 of SW 1/4 34 6N 6W MDM 5 N Subtotal SW 1/4 34 6N 6W MDM 75 NE 1/4 of SE 1/4 34 6N 6W MDM 20 00 N SW 1/4 of SE 1/4 34 6N 6W MDM N SE 1/4 of SE 1/4 34 6N 6W MDM N SE 1/4 of SE 1/4 34 6N 6W MDM N Subtotal SE 1/4 34 6N 6W MDM N SW 1/4 of NE 1/4 34 6N 6W MDM N SW 1/4 of NE 1/4 34 6N 6W MDM N SW 1/4 of NE 1/4 34 6N 6W MDM N SW 1/4 of NE 1/4 34 6N 6W MDM N	NE 1/4 of SW 1/4	34	5 6N	6W	MDM	40	
SE 1/4 of SW 1/4 34 6N 6W MDM 5 N Subtotal SW 1/4 34 5 6N 6W MDM 75 NE 1/4 of SE 1/4 34 6N 6W MDM 20 0 N SW 1/4 of SE 1/4 34 6N 6W MDM N SE 1/4 of SE 1/4 34 6N 6W MDM N Subtotal SE 1/4 34 6N 6W MDM N Subtotal SE 1/4 34 6N 6W MDM N NE 1/4 of NE 1/4 34 6N 6W MDM N NW 1/4 of NE 1/4 34 6N 6W MDM N SW 1/4 of NE 1/4 34 6N 6W MDM N SW 1/4 of NE 1/4 34 6N 6W MDM N SW 1/4 of NE 1/4 34 6N 6W MDM N SW 1/4 of NE 1/4 34 6N 6W MDM N SE 1/4 of NE 1/4 34 6N 6W MDM N	NW 1/4 of SW 1/4	34	βN	6W	MDM	30	
Subtotal SW 1/4 NE 1/4 of SE 1/4 NW 1/4 of SE 1/4 SW 1/4 of SE 1/4 SW 1/4 of SE 1/4 SE 1/4 of SE 1/4 Subtotal SE 1/4 NE 1/4 of SE 1/4 SUBSTITE OF SUBSTITE	SW 1/4 of SW 1/4	34	6M	6W	MDM		<u> </u>
NE 1/4 of SE 1/4 34 5 6N 6W MDM NW 1/4 of SE 1/4 34 6N 6W MDM 2Q 10 N SW 1/4 of SE 1/4 34 6N 6W MDM N SE 1/4 of SE 1/4 34 6N 6W MDM N Subtotal SE 1/4 34 6N 6W MDM N NW 1/4 of NE 1/4 34 6N 6W MDM N SW 1/4 of NE 1/4 34 6N 6W MDM 5 N SE 1/4 of NE 1/4 34 6N 6W MDM N N	SE 1/4 of SW 1/4	34	ďΝ	6W	MDM		N N
NW 1/4 of SE 1/4	Subtotal SW 1/4					/ 75	
SW 1/4 of SE 1/4 34 6N 6W MDM N SE 1/4 of SE 1/4 34 6N 6W MDM Subtotal SE 1/4 34 6N 6W MDM NE 1/4 of NE 1/4 34 5N 6W MDM N NW 1/4 of NE 1/4 34 6N 6W MDM N SW 1/4 of NE 1/4 34 6N 6W MDM 5 N SE 1/4 of NE 1/4 34 6N 6W MDM N	NE 1/4 of SE 1/4	34/	5 6N	6W	MDM		
SE 1/4 of SE 1/4 34 6N 6W MDM Subtotal SE 1/4	NW 1/4 of SE 1/4	34	6N	6W	MDM	20 10	N
Subtotal SE 1/4	SW 1/4 of SE 1/4	34	6N	6W	MDM		N
NE 1/4 of NE 1/4 34 5 6N 6W MDM N NW 1/4 of NE 1/4 34 6N 6W MDM N SW 1/4 of NE 1/4 34 6N 6W MDM 5 N SE 1/4 of NE 1/4 34 6N 6W MDM N	SE 1/4 of SE 1/4	34	6N	6W	MDM		.,
NW 1/4 of NE 1/4 34 6N 6W MDM N SW 1/4 of NE 1/4 34 6N 6W MDM 5 N SE 1/4 of NE 1/4 34 6N 6W MDM N	Subtotal SE 1/4		•			(20, 10	
SW 1/4 Of NE 1/4 34 6N 6W MDM 5 N SE 1/4 of NE 1/4 34 6N 6W MDM N	NE 1/4 of NE 1/4	34	5 BN	6W	MDM	The same of the sa	N
SW 1/4 of NE 1/4 34 6N 6W MDM 5 N SE 1/4 of NE 1/4 34 6N 6W MDM N	NW 1/4 of NE 1/4	34	6 N	6W	MDM		
		34	6 N	6W	MDM	5	
Subtotal NE 1/4 / 5	SE 1/4 of NE 1/4	34	βN	6W	MDM		N
	Subtotal NE 1/4					/ 5 i	
						· · ·	
Total Acres 130 0 k.	Total Acres					130 0 K	

See 4/28/200 the

See 4/28/200 the

ym

superceded see

attached KIW

attached KIW

form 12/1/05/tr

>10?

Proposed

USE IS WITHIN	SECTION	TOWNSHIP	RANGE	BASE &	. ↓F	IRRIGATED
(40-acre subdivision)				MERIDIAN		
Sections and subdivisions are projected					Acres	Cultivated (Y/N)
NW 1/4 SE 1/4	33	6N	6W	MDM	2.6	N
NE 1/4 SE 1/4	.33	6N	6W	MDM	29.2	N
SW 1/4 SE 1/4	33	6N	6W	MDM	26.7	N N
SE 1/4 SE 1/4	33	6N	6W	MDM	38.0	N
SW 1/4 NW 1/4	34	6N	6W	MDM	7.5	N
SE 1/4 NW 1/4	34	6N	6W	MDM	18.5	N
SW 1/4 NE 1/4	34	6N	6W	MDM	1.8	N
NW 1/4 SW 1/4	34	6N	J6₩V	MDM	37.8	N
NE 1/4 SW 1/4	34	6N	6W	MDM	35.6	N
SW 1/4 SW 1/4	34	6N	6W	MDM	14.8	N
SE 1/4 SW 1/4	34	.en	6W	MDM	18.4	N
NW 1/4 SE 1/4	34	6N	6W	MDM	17.2	N
SW ¼ SE ¼	34	6N	6W	MDM	3.4	N N
NE 1/4 NW 1/4	1	5N	6W	MDM	2.3	N
NW ¼ NE ¼	4	5N	6W	MDM	36.0	Ň
NE ¼ NE ¼	4	5N	6W	MDM	22.4	N
SW 1/4 NE 1/4	4	5N	6W	MDM	8.3	N
SE 1/4 NE 1/4	4	5N	6W	MDM	24.6	N
NE% 8E 1/4	4	5N	6W	MDM	5.0	N
NEW SE W		314			350.1	acres
	<u> </u>			ــــــــــــــــــــــــــــــــــــــ	1550.1	1

Purpose of Use

Present no change - vineyard irrigation Proposed

Does the proposed use serve to preserve or enhance wetlands habitat, fish and wildlife resources, or recreation in or on the water? (See WC 1707) No change. A 43 acre Red Legged Frog setaside is still proposed.

GIVE REASON FOR PROPOSED CHANGE: The changes in POD and POU reflect a revised project scope for ranch vineyard development as work progresses from concept to reality, with an emphasis on developing areas with minimum environmental impacts and best soil and sun exposure for maximum agronomic potential.

WILL THE OLD POINT OF DIVERSION OR PLACE OF USE BE ABANDONED? The new POD is a revised subset of the original POD.

WATER WILL BE USED FOR Vineyard Irrigation PURPOSES.

- I(we) have access to the proposed point of diversion or control the proposed place of use by virtue of ownership.
- Are there any persons taking water from the stream between the old point of return flow and the new point of return flow? No
- If by lease or agreement, state the name and address of party(s) from whom access has been obtained. Not applicable
- Give name and address of any person(s) taking water from the stream between the present point of diversion or rediversion and the
 proposed point of diversion or rediversion, as well as any other person(s) known to you who may be affected by the proposed change.
 No other individuals, riparian users, or water rights holders are known or believed to be affected by the proposed change.

	e under penalty of perjury that the above is true	
knowledge and belief. Dated	, 2005	, California
Signature(s)	7	elephone No.

NOTE: A \$1,000 fee, for each Application listed, made payable to the State Water Resources Control Board and an \$850 fee made payable to the Department offish and Game must accompany a petition for change.

The energy challenge facing California is real. Every Californian needs to take immediate action to reduce energy consumption. For a list of simple ways you can reduce demands and cut your energy costs, see our web-site at: http://waterrights.ca.gov.

Additional copies of this form and water right information can be obtained at www.waterrights.ca.gov

Proposed - Irrigation

USE IS WITHIN (40-acre subdivision)	SECTION	TOWNSHIP	RANGE	BASE & MERIDIAN	IF	IRRIGATED
Sections and subdivisions are projected					Number of acres	Presently cultivated (Y/N)
NE 1/4 of NW 1/4	4	4N	6W	MDM	6.6	N
NW 1/4 of NE 1/4	4	4N	6W	MDM	40.0	Y
NE 1/4 of NE 1/4	4	4N	6W	MDM	26.1	Υ
SW 1/4 of NE 1/4	4	4N	6W	MDM	10.3	Y
SE 1/4 of NE 1/4	4	4N	6W	MDM	24.6	Y
NE 1/4 of SE 1/4	4	4N	6W	MDM	7.1	N
NW 1/4 of SE 1/4	33	5N	6W	MDM	2.6	N
NE 1/4 of SE 1/4	33	5N	6W	MDM	29.2	N
SW 1/4 of SE 1/4	33	5N	6W	MDM	26.7	N
SE 1/4 of SE 1/4	33	5N	6W	MDM	38.0	Y
SW 1/4 of NW 1/4	34	5N	6W	MDM	7.5	N
SE 1/4 of NW 1/4	34	5N	6W	MDM *	18.5	N
SW 1/4 of NE 1/4	34	5N	6W	MDM	1.8	N
NW 1/4 of SW 1/4	. 34	5N	6W	MDM	37.8	N
NE 1/4 of SW 1/4	34	5N	6W	MDM	35.6	N
SW 1/4 of SW 1/4	34	5N	6W	MDM	14.8	N
SE 1/4 of SW 1/4	34	5N	6W	MDM	18.4	N
NW 1/4 of SE 1/4	34	5N	6W	MDM	17.2	N
SW 1/4 of SE 1/4	34	5N	6W	MDM	3.4	N
Champlin and Tolay watersheds					366.2	Acres

Proposed – Recreation within impoundment at POD +- 4 acres total

USE IS WITHIN (40-acre subdivision)	SECTION	TOWNSHIP	RANGE	BASE & MERIDIAN	IF	IRRIGATED
Sections and subdivisions are projected					Number of acres	Presently cultivated (Y/N)
SW ¼ NW ¼	34	5N	6W	MDM	1.5	
SE ¼ NW ¼	34	5N	6W	MDM	0.5	
NW 1/4 SW 1/4	34	5N	6W	MDM	1.5	
NE ¼ SW ¼	34	5N	6W	MDM	0.5	

1.	DIV	EHOION !	WUHKS	•	_					4	
	a. D	iversion will	be by gra	wity by means of	EAR." (Dam, pipe in u	TH F	hannel	oipe through	dam, siphon, w	reir, gate, etc.)
					•						
	b. D	iversion will	be by pur	mping from	offset well, channel, reserv	roir, etc.)	p uisc	marye rate	(cfs or gpd)	rioidopojie	··
	c 0	anduit from	diversion	• • •	al or to offstream sto		voir:				
	О. С		4170101011	MATERIAL	CROSS SECTION				TOTAL LIFT	ORFALL	CAPACITY
	ŀ	CONDUIT (Pipe or	(Type o	f pipe or channel linin	g) (Pipe diameter			LENGTH (Feet)	 		(Estimate)
	Ŀ	channel)	(Indicate	if pipe is buried or n	ot) and top and b	ottom width)	_	(1 661)	Feet	+ 0٢ -	
									l		
								,			
							+		 		
			_						<u> </u>		
	ے ۔	tarage recor	voire: /Ec	er underground st	orage, complete Sur	nlement 1	to WE	R1. availabl	e upon requ	est.)	
	u.o		VOII 5. (1 C	T underground at				-	<u>'</u>	RESERVOIR	
				16 stack to date	DAM	1		Freeboard	Approximate		T
	ı	Name or nui		Vertical height from downstream	Construction	Dam leng	oth (Dam height	surface area when full	Approximate capacity	water depth
	- 1	reservoir,	и апу	toe of slope to spillway level (ft.)	material	(ft.)	ac	crest (ft.)	(acres)	(acre-feet)	(ft.)
٨	. }	DIVERSION	POINT	<25' MAX	EARTH	200 90	,	2'	28	30/50	Z5
1 also	tr		<i>E</i> 7,8		C_111-41	FILA	α		9 _2	45	Hachme
128/0, 0	jm			=24.9		770	\cup		2-3	988 L	CITACHME
. c 🕅	70						L_				
128/00 P		(inches)	•	Length of outlet pipe (feet)	FALL (Vertical distance between and exit of outlet pipe		(Verti out	HEAl ical distance f tlet pipe in res	rom spillway to	below entrance	ted storage outlet pipe (dead storage)
		6"	'	TER JAS	5/91			25	L) // (1
				130	3/est	=		24"	es t		
	l			•							
8.	COM a.Yea	torage will be MPLETION ar work will s	SCHE	cfs. Diversion DULE HEN APPRO		ge will be m ear work wi	lade b	completed_	12-24	-mo AF	im ity rese Appe
9.	c. Ye	ar water will	be used	to the full extent i	ntended Zooz	<u>≖</u> d. If co	omple	eted, year o	f first use		
3.							. , .	r	P	ETALLIN	A
	b. Do	pes any part yes, state na no, is subdivi it planned to	of the pla me of the sion of the individua	ce of use comprise subdivision lese lands contention meter each se	se living near the prose a subdivision on finglated? YES	le with the	State —— NO □	Departmen	nt of Real Es	tate? YES[NO 🖃
	c. Li: di	st the names version:	and add	resses of diverter	s of water from the s	ource of su	pply c	downstrean	n from the pr	oposeu poi	
	di	version, or do	es the s	avigation, includir	ng use by pleasure b y contribute to a wat	oats, for a serway which	signifi h is u	cant part of sed for nav	f each year a rigation, inclu	at the point uding use b	ot y pieasure

Nature of Right	Year of	Purpose of use made in recent years	Season	Source	Location of
parian, appropriative, groundwater.)	First Use	including amount, if known	of Use	Source	Point of Diversion
			· · · · ·		
UTHORIZED AGENT	(Option	al)			
	•	•			
ith respect to 🔀 all matt	ters concer	ning this water right application	those matte	rs designated a	s follows:
Lee Ericks		via a la a		·	
Erickson E P. O. Box	:ngineei 446	ring inc.	,		
		4972-0446 ———	(707		
. •			(i elephone i	number of agent be	tween 8 a. m. and 5 p. m.)
(Mailing address)	<u>. </u>	(City or town)	·	(State)	(Zip code)
•	half as my		***	(State)	(Zip code)
•	half as my			(State)	(Zip code)
(Mailing address) authorized to act on my be				(State)	(Zip code)
authorized to act on my be	ICANT	agent.	the best of m	,	
authorized to act on my be GNATURE OF APPLI we) declare under penalty	ICANT of perjury the	agent. nat the above is true and correct to		, (our) knowledg	e and belief.
authorized to act on my be GNATURE OF APPLI we) declare under penalty	ICANT of perjury the	agent.		, (our) knowledg	e and belief.
authorized to act on my be GNATURE OF APPLI we) declare under penalty	ICANT of perjury the	agent. nat the above is true and correct to 19_99_, at	luma	v (our) knowledg	e and belief, California
authorized to act on my be GNATURE OF APPLI we) declare under penalty	ICANT of perjury the	agent. nat the above is true and correct to 19_99_, at	luma	v (our) knowledg	e and belief, California
authorized to act on my be GNATURE OF APPLI we) declare under penalty	ICANT of perjury the	agent. That the above is true and correct to $19 99$, at 99	luma	v (our) knowledg	e and belief, California
authorized to act on my be GNATURE OF APPLI ve) declare under penalty	ICANT of perjury the	agent. nat the above is true and correct to 19_99_, at	luma	v (our) knowledg	e and belief, California

Additional information needed for preparation of this application may be found in the Instruction Booklet entitled "HOW TO FILE AN APPLICATION TO APPROPRIATE WATER IN CALIFORNIA". If there is insufficient space for answers in this form, attach extra sheets. Please cross-reference all remarks to the numbered item of the application to which they may refer. Send original application and one copy to the STATE WATER RESOURCES CONTROL BOARD, DIVISION OF WATER RIGHTS, P. O. Box 2000, Sacramento, CA 95812-2000, with \$100 minimum filing fee.

NOTE:

If this application is approved for a permit, a minimum permit fee of \$100 will be required before the permit is issued. There is no additional fee for registration of small domestic.

STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS 901 P Street, Sacramento P. O. Box 2000, Sacramento CA 95810

APPLICATION TO APPROPRIATE WATER BY PERMIT ENVIRONMENTAL INFORMATION

(THIS IS NOT A CEQA DOCUMENT)

APPLICATION NO.	31021	

The following information will aid in the environmental review of your application as required by the California Environmental Quality Act (CEQA). IN ORDER FOR YOUR APPLICATION TO BE ACCEPTED AS COMPLETE, ANSWERS TO THE QUESTIONS LISTED BELOW MUST BE COMPLETED TO THE BEST OF YOUR ABILITY. Failure to answer all questions may result in your application being returned to you, causing delays in processing. If you need more space, attach additional sheets. Additional information may be required from you to amplify, further, or clarify the information requested on this form.

PROJECT DESCRIPTION

Provide a description of your project, including but not limited to type of construction activity, structures
existing or to be built, area to be graded or excavated, and project operation, including how the water
will be used.

A number of imigation reservoirs will be constructed for vineyard imigation purposes. They will be sized so as to not be subject to Division of Dam Safety requirements and will be located in seasonally dry swales within the vineyard development area. Local vegetation consists of pasture grasses and heavy infestations of tar weed and yellow star thistle.

The embankments are estimated at 300' - 500' long by 25' maximum height with 2' freeboard and an estimated 49 acre-foot capacity. Construction will be by earthmoving equipment using industry standard techniques. The estimated surface area of the completed impoundment(s) will be about 3 - 4 acres.

The water will be used for vineyard irrigation and frost protection and incidental wildlife and fire suppression needs. The water place of use will be in the low-slope valley areas adjoining the project sites in unnamed seasonal tributaries to Champlin Creek.

GOVERNMENTAL REQUIREMENTS

Before a final decision can be made on your water right application, we must consider the information contained in an environmental document prepared in compliance with the requirements of CEQA. If an environmental document has been prepared for your project by another agency, we must consider it. If one has not been prepared, a determination must be made as to who is responsible for the preparation of the environmental document for your project. The following questions are to aid us in that determination.

2. C	ontact your county planning or	r public works department for the following information:
	(a) Person Contacted	Date of Contact
	Department	Telephone
	(b) Assessor's Parcel Num	nbers (Sonoma County): APN 142-050-001

Ste. rews . 2 900 1000

(c) County Zoning Designation: <u>Diverse Agricultur</u>	<u>e DA-B6 20 ac.</u>
(d) Will the County have to issue any permits or a appropriate space below:x_ Grading Perm Obstruction Permit,Change of Zoning,C	nit, Use Permit, Watercourse
	7. I. 3. I. J. O. A.

(e) Have you obtained any of the required permits described above? <u>No.</u> If you answered yes, provide a complete copy of each permit obtained.

3. Are any additional state or federal permits required for your project? <u>No.</u> (i.e., Federal Energy Regulatory Commission, U.S. Forest Service, Bureau of Land Management, Soil Conservation Service, Department of Water Resources (Division of Dam Safety), Reclamation Board, Coastal Commission, State Lands Commission, etc.) For each agency from which a permit is required, provide the following information: Agency, Permit Type, Person Contacted, Date of Contact, Telephone.

No additional State or Federal permits are believed required for this project.

4. Has any public agency prepared an environmental document for your project? <u>No.</u> If so, please submit a copy of the latest environmental document(s) prepared, including a copy of the Notice of Determination adopted by the public agency. If not, explain below whether you expect that a public agency other than the State Water Resources Control board will be preparing an environmental document for your project or whether the applicant, if it is a California public agency, will be preparing the environmental document for your project.

No environmental documents have been prepared for this project by any permitting agency, or are planned for development by the applicant, who expects that the SWRCB will be the Lead Agency and will prepare the appropriate environmental documents.

Note: When completed, please submit a copy of the final environmental document (including Notice of Determination) or Notice of Exemption to the Board. Processing of your water right application cannot proceed until such documents are submitted.

5. Will your project, during construction or operation, generate waste or wastewater containing such things as sewage, industrial chemicals, metals, or agricultural chemicals, or cause erosion, turbidity, or sedimentation? No. If so, explain:

This project will not generate wastes having deleterious impact on surface or subsurface waters.

If you answer yes or you are unsure of your answer, contact your local Regional Water Quality Control Board for the following information (See attachment for address and telephone number):

Will a waste discharge permit be required for your project? No. Person contacted and date of contact: What method of treatment and disposal will be used?

Not applicable.

6. Have any archeological reports been prepared for this project, or will you be preparing an archeological report to satisfy another public agency? No.

Do you know of any archeological or historic sites located within the general project area? No. If so, explain: No archeological reports have been completed or are planned for the site.

ENVIRONMENTAL SETTING

- 7. Attach <u>THREE COMPLETE SETS</u> of color photographs, clearly dated and labeled, showing the vegetation currently existing at the following locations:
- (a) Along the stream channel immediately downstream from the proposed point(s) of diversion.

 <u>Downstream of Diversion: Current land use is historic agricultural pasture.</u>
- (b) Along the stream channel immediately upstream from the proposed point(s) of diversion. Point of Diversion: Current land use is historic agricultural pasture.
- (c) At the place(s) where the water is to be used.

 Place of Use: Current land use is historic agricultural pasture.
- 8. From the list given below, mark or circle the general plant community types which best describe those which occur within your project area (Note: See footnote denoted by * under Question 11 below):

Tree Dominated Communities

Subalpine Conifer

Red Fir

Lodgepole Pine

Mixed Conifer

Sierran Mixed Conifer

White Fir

Klamath Mixed Conifer

Douglas Fir

Jeffrey Pine

Ponderosa Pine

Eastside Pine

Redwood

Pinyon-Juniper

Juniper

Aspen

Closed Cone Pine-Cypress

Montane Hardwood-Conifer

Valley Foothill Hardwood

Blue Oak Woodland

Valley Oak Woodland

Coastal Oak Woodland

Valley Foothill Hardwood-Conifer

Blue Oak - Digger Pine

Eucalyptus

Montane Riparian

Valley Foothill Riparian

Desert Riparian

Palm Oasis

Joshua Tree

Shrub Dominated Communities

Alpine Dwarf-Shrub

Low Sage

Bitterbrush

Sagebrush

Montane Chaparral

Mixed Chaparral

Chamise-Redshank Chaparral

Coastal Scrub

Desert Succulent Shrub

Desert Wash

Desert Scrub

Alkali Desert Scrub

Herbaceous Dominated Communities

x Annual Grassland

Perennial Grassland

Wet Meadow

Fresh Emergent Wetland

Saline Emergent Wetland

x Pasture

Aquatic Communities

Riverine

Lacustrine

Estuarine

Marine

Developed Communities

Cropland

Orchard - Vineyard

Urban

Literature Source: Mayer, KE and WF Laudenslayer Jr. (Eds). 1988. A Guide to Wildlife Habitats of California. California Department of Forestry and Fire Protection, Sacramento. 166 pp. (Note: You may view a copy of this document at our public counter at the address given at the top of this form or you may purchase a copy by calling the California Department of Fish and Game, Wildlife Habitat Relationships (WHR) program at 916/653-7203.)

9. Provide below an estimate of the type, number, and size (trunk/stem diameter at chest height) of trees and large shrubs that are planned to be removed or destroyed due to construction and operation of your project. Consider all aspects of your project, including diversion structures, water distribution and use facilities, and changes in the places of use due to additional water development.

This property is situated in open rolling grass lands with no trees or shrubs present. The proposed diversion structures, water distribution and use facilities, and changes in the places of use due to additional water development will not result in removal of trees or large shrubs.

FISH AND WILDLIFE CONCERNS

10. Identify the typical species of fish which occur in the source(s) from which you propose to divert water and discuss whether or not any of these fish species or their habitat has been or would be affected by your project. (Note: See footnote denoted by * under Question 11 below.)

Either CDFG Region III Fisheries Biologist Bill Cox, 707/823-1001 or Biologist Bob Coey are believed to be the responsible fisheries biologists for this area. Neither party has been contacted regarding the proposed structure(s). The proposed work sites are in upland areas with seasonally dry channels, indicating that fish populations are unlikely.

The effect of project implementation on species of concern and related habitat will be discussed in any environmental documentation required.

11. Identify the typical species of riparian and terrestrial wildlife in the project and discuss whether or not any of these species and/or their habitat has been or would be affected by your project through construction of water diversion and distribution work and changes in the place of water use. (Note: See footnote denoted by * under Question 11 below.)

We understand that the Red-legged frog is believed to occur in the area and is often associated with intermittent ponds of water. There could possibly be beneficial effects on the species and habitat due to construction of additional reservoirs, depending on presence of the frog. The project may benefit amphibians in general due to additional permanent water sources or may be detrimental depending on other types of species introduced by presence of the project.

Migratory wildfowl may utilize the existing reservoir on a seasonal basis, and should be enhanced by reservoir construction.

The effect of project implementation on species of concern and related habitat will be discussed in any environmental documentation required.

*Note: The purposes of Questions 10 and 11 are to provide a preliminary assessment of the presence of typical plant and animal species in the project area and whether these species might be affected by your project. Detailed site surveys to quantify populations of specific species or to determine the presence of rare or endangered species may be required at a later date. It is very important that you answer these questions accurately. If you are unable to obtain appropriate answers from your local California Department of Fish and Game biologists (see attachment for address and telephone number) or you do not have adequate information or expertise to complete your answers, you should hire a fishery consultant and/or a wildlife consultant to review your project and prepare suitable answers for you. For information on available qualified fishery or wildlife consultants near you, consult your local telephone directory Yellow Pages under Environmental and Ecological Services, or call the California Environmental Protection Agency, Registered Environmental Assessor (REA) Program at 916/324-6881 or the University of California, Cooperative Extension Service (see your local telephone directory white pages)>

June 26, 1999

Page

12. Does your proposed project involve any construction or grading related activity which has significantly altered or would significantly alter the bed or bank of any stream or lake? Yes. If so, explain:

Work in any intermittent stream channel to construct a new earthfill embankment reservoir would result in significant channel alteration. A CDFG Stream Alteration Agreement would be required and would be obtained for such work. The normal standard Agreement requirements will be followed.

CERTIFICATION

I hereby certify that the statements I have for	umished above	and in the	attached exhibit	s are complete to the
best of my ability, and that the facts, statem	nents, and inform	nation pres	ented are true a	nd correct to the
best of my knowledge.	•	,	,	

Date 6-30-99

Signature_

alice martinelle

Day Mails