TYPE OR PRINT IN BLACK INK (For instructions, see booklet: "How to File an Application to Appropriate Water in California")



State Water Resources Control Board Division of Water Rights P.O. Box 2000, Sacramento, CA 95812-2000 Tel: (916) 341-5300 Fax: (916) 341-5400

APPLICATION NO.

www.waterrights.ca.gov EMPORARY TO APPROPRIATE WATER APPLICATION

SECTION A: NOTICE INFORMATION

1. APPLICANT/AGENT

	APPLICANT	ASSIGNED AGENT (if any)
Name	CA Dept. of Transportation	CA Dept. of Transportation
	John Bulinski 10035892	David Melendrez 100358
Mailing Address	1656 Union St.	1656 Union St.
City, State & Zip	Eureka CA 95501	Eureka CA 95501
Telephone	707-441-5729	707-445-5201
Fax	707-441-5733	707-441-4677
E-mail	john_bulinski@dot.ca.gov	dovid_malendrez@dot.cagov

E-mail johr	-bulinskiedot.ca.gov	dovid_malendrez@dot.cagov
OWNERSHIP INFOR	MATION (Please check type of owner	rship.)
Sole Owner	☐ Limited Liability Company (
☐ Limited Partnership*	☐ Business Trust	☐ Husband/Wife Co-Ownership
☐ Corporation	☐ Joint Venture	□ Other
*Please provide a copy of your partne	rship agreement.	
type of construction acti	vity, area to be graded or excavated, and	of your project, including, but not limited to,
highway 101 aco	and active slide area at C	ges and a through cut to realign onfusion Hill (PM98.9/R100.8).
		be used for concrete production,
concrete curing,	and dust control. Water w	vill be drafted from SFER by
water truck fol	lowing guidelines from N	OAA Fisheries.
☐ For continuation, see Atta	chment No.	
PURPOSE OF USE,	DIVERSION/STORAGE AMOU	NT AND SEASON
a. PURPOSE	DIRECT DIVERSION	STORAGE

a. PURPOSE		DIRECT	DIVERSION			STORAGE	
OF USE	AMO	UNT	SEASON OF	DIVERSION	AMOUNT	SEASON OF COLLECTION	
(irrigation, domestic, etc.)	Rate (cfs or gpd)*	Acre-feet per year	Beginning date (month & day)	Ending date (month & day)	Acre-feet per year	Beginning date (month & day)	Ending date (month & day)
Highwy Construction	14,000	7.73	6/6/06	12/6/06	<u> </u>	_	_
Industrial							
		a a				6)	L

* If rate is less than 0.025 cubic feet per second (cfs), use gallons per day (gpd).

- b. Total combined amount taken by direct diversion and storage during any one year will be 7.73 acre-feet.

- c. Reservoir storage is: onstream offstream underground (If underground storage, attach Form APP-UGSTOR.)
 d. County in which diversion is located: Menderino County in which water will be used: Menderino
 e. Assessor's Parcel Number(s): AP 53-250-09,08,07,10 AP53-270-05,06,10,08,11 AP 53-240-13

5. SOURCES AND POINTS OF DIVERSION/REDIVERSION

Sources and Points of Diversion (POD)/Points of Rediversion	n (PORD):
MPOD/□ PORD # 1 : South Fork of Eel River	tributary to Eel River
thence Pacific Ocean	
POD/□PORD#2:SFER	tributary to Eel River
thence Pacific Ocean	
□ POD / □ PORD # :	tributary to
thence	
□ POD / □ PORD # :	tributary to
thence	
See Attachment No	

State Planar and Public Land Survey Coordinate Description: SECTION TOWN RANGE BASE AND ZONE POINT IS WITHIN CALIFORNIA PORD COORDINATES (40-acre subdivision) -SHIP MERIDIAN (NAD 27) 400 ft N and 2720 ft Mount E of SWapmer of Sec. 17 Diablo Mount 2720 F+ Nava 3360 F+ of SW corner of Sec. 17 Diablo ZHN 192 and 505, H69 501,001 Name of the post office most often used by those living near the proposed point(s) of diversion: Garberville, CA 95542 6. WATER AVAILABILITY a. Have you attached a water availability analysis for this project?

YES

NO If NO, provide sufficient information to demonstrate that there is reasonable likelihood that unappropriated water is available for the proposed appropriation: consultation with NOAA See Attachment No. b. Is your project located on a stream system declared to be fully appropriated by the State Water Resources Control Board during your proposed season of diversion? XYES \(\square\) NO In an average year, does the stream dry up at any point downstream of your project? TYES XNO If YES, during which months?

Jan

Feb

Mar

Apr

May

Jun

Jul

Aug

Sep

Oct

Nov

Dec What alternate sources of water are available if a portion of your requested diversion season must be excluded because water is not available for appropriation? (e.g., percolating groundwater, purchased water, etc.) Randall Sand 3 Gnavel, Po Box 334, Garberville, CA 95560 Contact Kathy Studebaker 767,923.2820 Redway Community Services District PO BOX 40 Redway CA 95560 Contact Ken Dean, Operations Ma 7. PLACE OF USE USE IS WITHIN SECTION* TOWNSHIP RANGE BASE & IF IRRIGATED MERIDIAN (40-acre subdivision) Presently cultivated? Acres 17W MD ☐ YES ☐ NO ☐ YES ☐ NO ☐ YES ☐ NO NW 1/4 of SE ☐ YES ☐ NO SW 4 of NE ☐ YES ☐ NO ☐ YES ☐ NO ☐ YES ☐ NO ☐ YES ☐ NO 1/4 Total: *Please indicate if section is projected with a "(P)" following the section number. □ See Attachment No. 8. PROJECT SCHEDULE a. Project is: proposed. Year construction will begin: 2006 partially complete. Extent of completion: ☐ complete. Year completed: Year water will be used to the full extent intended: 2006 b. Year of first use: 2006

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SECTION B: MISCELLANEOUS DIVERSION INFORMATION

1. JUSTIFICATION OF AMOUNTS REQUESTED

	ACRES		IRRIGATION	WATER USE	SEASON OF WATER USE		
		(sprinklers, fl	ooding, etc.)	(Acre-feet/Yr.)	Beginning date	Ending dat	
					(month & day)	(month & da	
	West Substa		3.5				
G 4 1 1 13	,						
See Attachment N	0						
□ DOMESTIC	: Number of reside	nces to be served:	Ser	parately owned?	J YES □ NO		
Number of pe	ople to be served:	Estin	nated daily use	per person is:	gal	lons per da	
Area of dome	stic lawns and gard	dens:	square fe	et			
Incidental dor	nestic uses:						
				of domestic animals,			
☐ STOCKW	ATERING: Kind	of stock:		Maximum	number:		
Describe type	of operation:						
			(recuror,	dairy, range, etc.)	81-21		
☐ RECREAT	TIONAL: Type of	recreation: Fi	shing Swin	ıming Boatir	ng Other		
T MIDICIP	AT.						
MUNICIP.	AL: LATION	MAXIMUM	MONTH		ANNUAL USE		
ist for 5-year period	ls until use is completed		a recording to the second		555440 91 55551 E- 100 - 11 100 - 11 500 - 1	5 - 5	
Period	Population	Average daily use (gallons per capita)	Rate of diversion (cfs)	Average daily use (gallons per capita)	Acre-foot (per capita)	Total (acre-feet)	
		(ganons per capita)	(CES)	(garions per capita)	(per capita)	(acre-rect)	
Present		3					
					- 1		
ee Attachment No.							
ee Anachmem 110	The state of the s						
	imum use during	year:	Month of	minimum use d	uring year:		
Month of max	timum use during				uring year:		
Month of max ☐ HEAT COI	NTROL: Area to l	be heat controlled			uring year:		
Month of max HEAT COI Type of crops	NTROL: Area to l	be heat controlled		net acres	uring year:		
Month of max HEAT COI Type of crops Rate at which	NTROL: Area to protected: water is applied to	be heat controlled	gpm per ac	net acres	8		
Month of max HEAT COI Type of crops Rate at which	NTROL: Area to protected: water is applied to	be heat controlled	gpm per ac	net acres	8		
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D: .			oy mean		(dam, pip	e in unobstr	ucted channe	l, pipe th	rough da	m, sip	hon, weir,	gate, etc.)
	n will be by p					(sump.	offset well.	channel.	reservoir,	etc)		
Pump di	scharge rate:	0.55	7 \$	cfs or	□ gpd	Horsepov	wer: TE	D	Pum	p Ef	ficiency	TBD
Conduit	from diversio	n point	to first	lateral o	or to offst	ream stor	age reser	voir:				
CONDUIT	MAT	TERIAL		1 7 2 9	CROSS-SE	CTION	LENG	TH)TA		CAPACIT
(pipe or	(type of pipe of indicate if pipe			(pipe diameter, or ditch depth and top and bottom width)				t)	LIFT ((cfs, gpd c
channel)	mulcate ii pip	e is buile	a or not)	and	(inches or				feet	+	or -	gpm)
					(+)							
See Attachi	nent No			9-1/-12-0								
Storage	reservoirs: (F	or unde	rground	storag	e. comple	ete and at	tach form	APP-	UGST	OR)		
RESERVOIR		or arras	- Bround	DAM	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				0001		ERVOIR	7
NAME	Vertical h	eight	Constru		Length	Freel	ooard:	Surfac	ce area		apacity	Maximu
OR NUMBER	from downs	stream	mate	rial	(feet)		ght above		n full	(a	cre-feet)	water dep
HOMBER	toe of slop spillway lev						ay crest eet)	(acres)		es)		(feet)
	Spinitaly let	er (redi			THE STATE OF			ST.				
				-11 7								
See Attachr	nent No											
Outlet pi	pe: Complete	e for sto	rage res	ervoirs	having a	capacity	of 10 acr	e-feet	or mor	e.		
ESERVOIR	10000					OUTLET	PIPE					
NAME OR	Diameter	Leng			Fall:			Head:	W11 000	200		d Storage:
NUMBER	(inches)	(fee			distance bet		vertical d					below entra
		entr		rance and exit of outlet pipe way (feet)			way to cit	y to entrance of outlet p		pe	pe of outlet pipe (acre-feet)	
		The state of the s			(leet)			(ICCL)				icic-icci)
		7 - 3 -			(leet)			(Icct)				icro-roct)
				The state of the s	(leet)			(Icci)				icro-recty
	will be stored				ot at the p			he ma			of dive	ersion to o
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	c. List any related app utilize the same poi	lications, registra nt(s) of diversion	itions, permits, or licenses? None.	located in the propo	sed place of use or that
	☐ See Attachment No.				
	OTHER SOURCES Are you presently usin with this project?	ng, or do you inter Yes □ No If yo	nd to use, purchased water es, please explain: On	or water supplied b	y contract in connection cannot be draft
	location of water use. range, section and qua of a U.S.G.S. quadran goods stores or throug (1) appropriating more jurisdiction of the Div	rocess your applic You must include rter/quarter section gle/topographic m h the Internet at he than three cfs by ision of Safety of than 1000 acre-f	nap of your project area is attp://topomaps.usgs.gov.	on form that clearly ts of diversion and of preferred, and can be A certified engineer tructing a dam whice voir with a surface	indicates the township, (2) the place of use. A copy the obtained from sporting ing map is required when the will be under the the area in excess of ten acres of
	SEC	TION C: EN	NVIRONMENTA	L INFORMA	TION
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	or would significantly alter the bed, bank, or riparian habitat of any stream or lake? YES NO
	If YES, explain:
	☐ See Attachment No
d.	Have you contacted the California Department of Fish and Game concerning your project? XYES \(\subseteq \) NES
	If YES, name and telephone number of contact: Corinne Gray 707-944-5526
IC.	NVIRONMENTAL DOCUMENTS
	Has any California public agency prepared an environmental document for your project? YES \(\subseteq \text{NO} \)
c.	If YES, submit a copy of the latest environmental document(s) prepared, including a copy of the notice of determination adopted by the California public agency. Public agency: CA Dept. of Transportation
d.	If NO, check the appropriate box and explain below, if necessary:
	☐ The applicant is a California public agency and will be preparing the environmental document.*
	☐ I expect that the SWRCB will be preparing the environmental document.**
	☐ I expect that a California public agency other than the State Water Resources Control Board will be preparing the environmental document.* Public agency: ☐ See Attachment No
	 Note: When completed, submit a copy of the <u>final</u> environmental document (including notice of determination) of notice of exemption to the SWRCB, Division of Water Rights. Processing of your application cannot proceed un these documents are submitted.
	** Note: CEQA requires that the SWRCB, as Lead Agency, prepare the environmental document. The information contained in the environmental document must be developed by the applicant and at the applicant's expense und the direction of the SWRCB, Division of Water Rights.
a.	ASTE/WASTEWATER Will your project, during construction or operation, (1) generate waste or wastewater containing such thing
	Will your project, during construction or operation, (1) generate waste or wastewater containing such thing sewage, industrial chemicals, or agricultural chemicals, or (2) cause erosion, turbidity or sedimental YES \square NO If YES, or you are unsure of your answer, explain below and contact your local Regional Water Quality Co Board for the following information (See instruction booklet for address and telephone no.):
	Will your project, during construction or operation, (1) generate waste or wastewater containing such thing sewage, industrial chemicals, or agricultural chemicals, or (2) cause erosion, turbidity or sedimental YES \square NO If YES, or you are unsure of your answer, explain below and contact your local Regional Water Quality Co
	Will your project, during construction or operation, (1) generate waste or wastewater containing such thing sewage, industrial chemicals, metals, or agricultural chemicals, or (2) cause erosion, turbidity or sedimental YES NO If YES, or you are unsure of your answer, explain below and contact your local Regional Water Quality Co Board for the following information (See instruction booklet for address and telephone no.): Hol Certification obtained February 2006
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a. b.	Will your project, during construction or operation, (1) generate waste or wastewater containing such thing sewage, industrial chemicals, metals, or agricultural chemicals, or (2) cause erosion, turbidity or sediments YES \(\subseteq NO \) If YES, or you are unsure of your answer, explain below and contact your local Regional Water Quality Contact for the following information (See instruction booklet for address and telephone no.): \[\text{YOI Configuration obtained February 2006} \] Will a waste discharge permit be required for your project? \(\subseteq YES \) YES \(\subseteq NO \)
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b. с.	Will your project, during construction or operation, (1) generate waste or wastewater containing such thing sewage, industrial chemicals, metals, or agricultural chemicals, or (2) cause erosion, turbidity or sedimental YES \(\text{NO} \) NO If YES, or you are unsure of your answer, explain below and contact your local Regional Water Quality Co Board for the following information (See instruction booklet for address and telephone no.): \[\text{\text{VO} \text{Fiction obtained February 2006}} \] Will a waste discharge permit be required for your project? \(\text{YES DNO} \) Person contacted: \(\text{Date of contact:} \) What method of treatment and disposal will be used? \(\text{Text{NO} \text{Date of contact:}} \) \[\text{See Attachment No.} \(\text{Lachment No.} \) \[\text{CHEOLOGY} \]
a.b.c.	Will your project, during construction or operation, (1) generate waste or wastewater containing such thing sewage, industrial chemicals, metals, or agricultural chemicals, or (2) cause erosion, turbidity or sedimental YES \(\text{NO} \) NO If YES, or you are unsure of your answer, explain below and contact your local Regional Water Quality Co Board for the following information (See instruction booklet for address and telephone no.): \[\text{VS See Attachment No.} \] Will a waste discharge permit be required for your project? \(\text{YES DNO} \) Person contacted: \(\text{Date of contact:} \) What method of treatment and disposal will be used? \(\text{Date of contact:} \)
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a.b.c.A.b.	Will your project, during construction or operation, (1) generate waste or wastewater containing such thing sewage, industrial chemicals, metals, or agricultural chemicals, or (2) cause erosion, turbidity or sedimentally YES \(\to
a.b.c.A.b.	Will your project, during construction or operation, (1) generate waste or wastewater containing such thing sewage, industrial chemicals, metals, or agricultural chemicals, or (2) cause erosion, turbidity or sedimentally YES
a.b.c.A.b.	Will your project, during construction or operation, (1) generate waste or wastewater containing such thing sewage, industrial chemicals, or agricultural chemicals, or (2) cause erosion, turbidity or sedimental YES \Bo NO If YES, or you are unsure of your answer, explain below and contact your local Regional Water Quality Co Board for the following information (See instruction booklet for address and telephone no.): 401 Cechfication obtained February 2006 Will a waste discharge permit be required for your project? BYES BNO Person contacted: What method of treatment and disposal will be used? See Attachment No. RCHEOLOGY Have any archeological reports been prepared on this project? YES NO Will you be preparing an archeological report to satisfy another public agency? YES NO Do you know of any archeological or historic sites located within the general project area? YES NO
a. b. c.	Will your project, during construction or operation, (1) generate waste or wastewater containing such thing sewage, industrial chemicals, metals, or agricultural chemicals, or (2) cause erosion, turbidity or sedimental YES
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b. c. Ala. b. c.	Will your project, during construction or operation, (1) generate waste or wastewater containing such thing sewage, industrial chemicals, metals, or agricultural chemicals, or (2) cause erosion, turbidity or sedimenta
b. c. Ala. b. c.	Will your project, during construction or operation, (1) generate waste or wastewater containing such thing sewage, industrial chemicals, or agricultural chemicals, or (2) cause erosion, turbidity or sedimentally YES

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SECTION D: SUBMITTAL FEES

Calculate your application filing fee using the "Water Right Fee Schedule Summary" that was enclosed in the application packet. The "Water Right Fee Schedule Summary" can also be viewed at the Division of Water Rights' website (www.waterrights.ca.gov).

A check for the application filing fee, payable to the "Division of Water Rights" and an \$850 check for the environmental review fee, payable to the "California Department of Fish and Game," must accompany this application. All applicable fees are required at the time of filing. Your application will be returned to you if it is not accompanied by all required fees.

SECTION E: DECLARATION AND SIGNATURE

I declare under penalty of perjury that all information provided is true and correct to the best of my knowledge and belief. I authorize my agent, if I have designated one above, to act on my behalf regarding this water right application.

Signature of Applicant

Title or Relationship

5/22/06 3 4

Signature of Co-Applicant (if any)

Title or Relationship

Date



"APPLICATION TO APPROPRIATE WATER" CHECKLIST

Before you submit your application, be sure to:

- □ Answer each question completely in Sections A, B, and C.
- Number and include all necessary attachments.
- Include a legible map that meets the requirements discussed in the instruction booklet (Item B6).
- Include the Water Availability Analysis or sufficient information to demonstrate that there is reasonable likelihood that unappropriated water is available for the proposed appropriation (Item A6).
- Include three complete sets of color photographs of the project site (Item C6).
- Enclose a check for the required fee, payable to the Division of Water Rights, as specified in Section D.
- Enclose a \$850 check for the environmental review fee, payable to the Department of Fish and Game, as specified in Section D.
- Sign and date the application in Section E.

Send the original and one copy of the entire application to:

State Water Resources Control Board Division of Water Rights P.O. Box 2000 Sacramento, CA 95812-2000

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Wier;

From:

Alex Arevalo <alex_arevalo@dot.ca.gov> <pat meroney@waterboards.ca.gov>

To: Date:

6/9/2006 4:31:15 PM

Subject:

Amendment to Water Rights Application

Hi Pat,

thanks so much for your help. I will be in touch on Monday.

Alex Arevalo P.E. D1 NPDES Storm Water Coordinator (707) 441-4674

---- Forwarded by Alex Arevalo/D01/Caltrans/CAGov on 06/09/2006 04:26 PM

"Alex Arevalo" <Alex.Arevalo@dot

.ca.gov>

To

"Alex Arevalo"

06/09/2006 01:21

<Alex.Arevalo@dot.ca.gov>

PM

CC

Subject

This E-mail was sent from "RNP944ECD" (C4535).

Scan Date: 06.09.2006 16:21:36 (-0400)

Queries to: marsha.davenport@dot.ca.gov(See attached file:

20060609162136613.pdf)

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USE IS WITHIN SEC	ECTION*	TOWNSHII	P RANG	iE	BASE &		IF IRRIG	ATED	
USE IS WITHIN (40-acre subdivision)					MERIDIAN	Acr	es Pre	sently cultivated	
USE IS WITHIN (40-acre subdivision)	ECTION*	TOWNSHII Z4N	P RANG			Acre	es Pre	sently cultivated YES NO	
USE IS WITHIN (40-acre subdivision) E 1/4 of NW 1/4 W 1/4 of NE 1/4					MERIDIAN	Acr	es Pre	sently cultivated YES NO	
USE IS WITHIN (40-acre subdivision) E% of NW % W% of NE %					MERIDIAN	Acr	es Pre	sently cultivated YES NO	
USE IS WITHIN (40-acre subdivision) E 4 of NW 4 W 4 of NE 4 E 4 of NE 4 E 4 of NE 4 E 4 of SE 4					MERIDIAN	Acr	es Pre	sently cultivated I YES NO I YES NO I YES NO	
USE IS WITHIN (40-acre subdivision) E 4 of NW 4 W 4 of NE 4 E 4 of NE 4 E 4 of NE 4 E 4 of SE 4					MERIDIAN	Acr	es Pre	Sently cultivated YES NO YES NO YES NO YES NO	
USE IS WITHIN (40-acre subdivision) E M of NE M M M of NE M E M of NE M E M of NE M W M of SE M W M of SE M W M of SE M					MERIDIAN	Acr	C C	sently cultivated YES NO YES NO YES NO YES NO YES NO	
USE IS WITHIN (40-acre subdivision) IE 1/2 of NW 1/2 W 1/2 of NE 1/4 W 1/2 of NE 1/4					MERIDIAN	Acr	es Pre	Sently cultivated I YES	

Amended 6/9/06 Attachment A

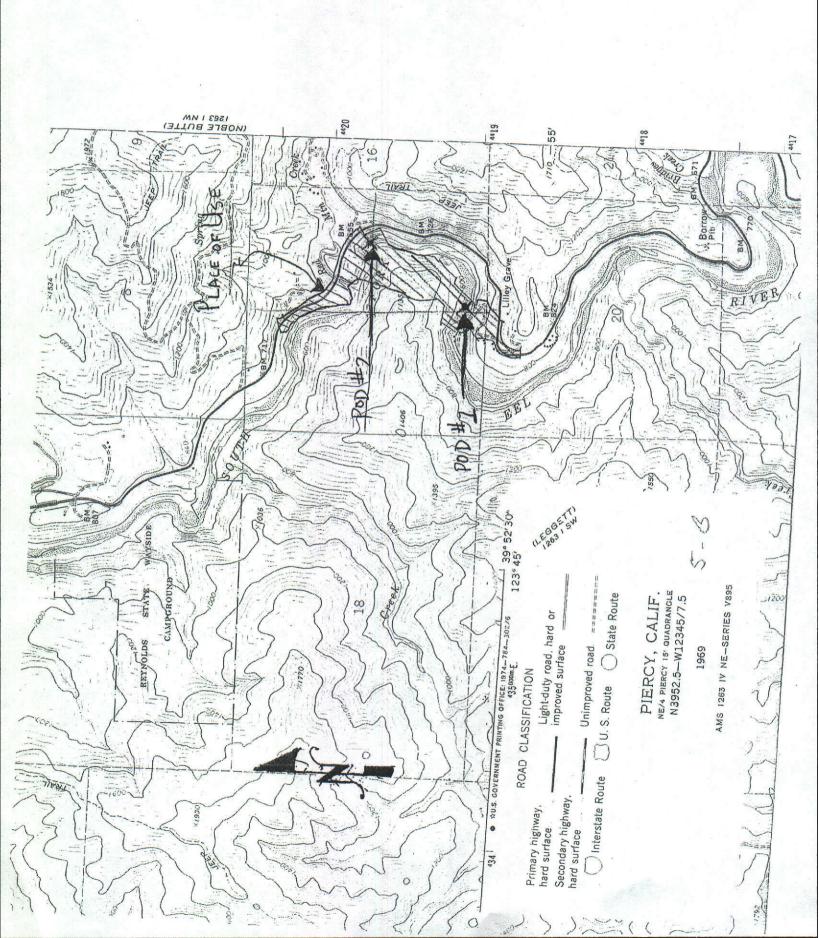
7. PLACE OF USE

USE IS WITHIN	SECTION*	TOWNSHIP	RANGE	BASE &	IF	IRRIGATED
(40-acre subdivision)				MERIDIAN	Acres	Presently cultivated?
NEW of NWW	20	24N	17W	MD		☐ YES ☐ NO
NW% of NE%	20	24N	WFI	MD		☐ YES ☐ NO
% of %						☐ YES ☐ NO
¼ of ¼						☐ YES ☐ NO
% of %						☐ YES ☐ NO
% of %						☐ YES ☐ NO
1/4 of 1/4						☐ YES ☐ NO
% of %						☐ YES ☐ NO
				Total:	79	

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*Please indicate if section is projected with a "(P)" following the section number.

□ See Attachment No. ____



California Environmental Protection Agency

State Water Resources Control Board

DIVISION OF WATER RIGHTS

P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov

ENVIRONMENTAL INFORMATION FOR PETITIONS

Petition for Change	☐ Petition for Extension of Time
permit or a petition for extension of time to complete in an environmental document prepared in compliant. This form is not a CEQA document. If a CEQA document made of who is responsible for its preparation. As twith the environmental evaluation and preparation of following questions to the best of your ability and so	WRCB) can approve a petition to change your water right the use, the SWRCB must consider the information contained the with the California Environmental Quality Act (CEQA) cument has not yet been prepared, a determination must be the petitioner, you are responsible for all costs associated of the required CEQA documents. Please answer the about any studies that have been conducted regarding the red more space to completely answer the questions, please
For a petition to change, provide a description of the type of construction activity, structures existing or to diversion and use (up to the amount authorized by the including changes in how the water will be used. For	s or work remaining to be completed to, to be built, area to be graded or excavated, increase in water the permit), changes in land use, and project operational changes or a petition for extension of time, provide a description of what one. Include in your description any of the above elements that
Project proposes to construct two	po permanent bridges and a through cut
(PM aa a / D 100.8) Water will	ctive slide area at Confusion Hill be used for concrete production, col. Water will be drafted from the ter truck following guidelines from
concrete suring and dust sonfr	of water will be drafted from the
South Pork Eel River to a wort	ter truck following quidelines from
NOAA Fisheries.	

☐ See Attachment No.

ENVIRONMENTAL INFORMATION FOR PETITIONS

Person contacted: _		Date of	contact:	
County Zoning Des	ignation:			
Are any county pern ☐ Grading permit ☐ General plan cha	☐ Use permit	your project? ☐ YES ☐ N ☐ Watercourse ☐ Obstruc explain):	NO If YES, check a ction permit □ Cha	ppropriate box below: inge of zoning
	7			
b. Have you obtained a If YES, provide a co	emplete copy of e	d permits described above? each permit obtained.	☐ YES ☐ NO	
a. Check any addition ☐ Federal Energy ☐ Soil Conservati	nal state or federa Regulatory Com on Service De	ID REQUIREMENTS I permits required for your prints in U.S. Forest Serept. of Water Resources (Dirands Commission Other	vice □ Bureau of I v. of Safety of Dams	and Management Control Contr
b. For each agency fr	om which a perm	it is required, provide the fo	llowing information	:
AGENCY	PERMIT TYPE	PERSON(S) CONTACTED	CONTACT DATE	TELEPHONE NO.
CDFGG	1602	Corinne Gray	Nov. 1, 2005	707-944-552
NCRWB	401	Dean Prat	Nov. 1, 2005	707-576-280
USACE	404	Hal Durio	Nov. 1, 2005	415-977-847
would significantly	l project involve	any construction or grading- oank of any stream or lake?	related activity that	has significantly altered
If YES, explain:				
If YES, explain:	AND THE			
If YES, explain:				
If YES, explain:				
If YES, explain:				
If YES, explain:				

ENVIRONMENTAL INFORMATION FOR PETITIONS

d.	Have you contacted the California Department of Fish and G If YES, name and telephone number of contact: Locing	ame concerning your project? XYES NO Pray 707-944-5526	
E	ENVIRONMENTAL DOCUMENTS		
a.	Has any California public agency prepared an environmental If YES, submit a copy of the latest environmental document determination adopted by the California public agency. Public agency.	(s) prepared, including a copy of the notice of polic agency: <u>CA Dept. of Transportation</u> sary: reparing the environmental document.* ental document.**	
	See Attachment No.		
	* Note: When completed, submit a copy of the <u>final</u> environdetermination) or notice of exemption to the SWRCB, Decannot proceed until these documents are submitted.		
	** Note: CEQA requires that the SWRCB, as Lead Agency, prepare the environmental document. The information contained in the environmental document must be developed by the petitioner and at the petitioner's expense under the direction of the SWRCB, Division of Water Rights.		
a.	Will your project, during construction or operation, (1) generally yes industrial chemicals, metals, or agricultural chemical yes in No If YES, or you are unsure of your answer, explain below and Quality Control Board for the following information (See instance) Hol Certification obtained 2/06	s, or (2) cause erosion, turbidity or sedimentation contact your local Regional Water	
	See Attachment No.		
b.	Will a waste discharge permit be required for your project?	YES INO	
	Person contacted: D	Pate of contact:	
c.	What method of treatment and disposal will be used?		
	☐ See Attachment No		
a.	RCHEOLOGY Have any archeological reports been prepared on this project? Will you be preparing an archeological report to satisfy anothe		

ENVIRONM	ENTAL INFORMATION FOR PETITIONS
If YES, explain:	
☐ See Attachment No	
the below-listed three locations. For ti the project that will be impacted durin Along the stream channel imm	ediately downstream from the proposed point(s) of diversion. ediately upstream from the proposed point(s) of diversion.
CERTIFICATION I hereby certify that the statements of my ability and that the facts, stat knowledge.	I have furnished above and in the attachments are complete to the best ements, and information presented are true and correct to the best of respectively.
Date: 5/27/06	Signature: CBull,