

Project Identifiers	
WDID No:	
Reg. Meas. ID:	
Place ID:	
Party ID:	
USACOE No:	
Other File No:	

PROJECT INFORMATION	
Details	
Application Received Date:	
Application Completed Date:	
Additional Info Completed Date:	
Applicant:	
Applicant Representative(s):	
Project Title:	
Regulating Water Board:	
Type of Project:	
Project Description:	
Location	
City:	
County:	
Cross Streets:	
Section, Township, Range:	
Zip code:	
Directions:	
Latitude(s) and Longitude(s):	
Public Notice	
Water Board Public Notice: Information regarding this project was noticed on the _____ Water Board's website from _____ to _____. _____ No Comments were received. _____ Comments were responded to in writing.	
Fees	
Application Fee Provided: A certification fee of _____ was submitted on _____ as required by 23 CCR §3833b(2)(A) and by 23 CCR § 2200(e). An additional fee of _____ (IF APPLICABLE) to offset additional design impacts was received on _____ as required by 23 CCR §3833b(2)(A) and by 23 CCR § 2200(e).	

Hydrologic Information	
Receiving Water(s):	
Hydrologic Unit(s):	
Water Body Type(s):	

Designated Beneficial Use(s)											
	AGR		COMM		FRSH		MIGR		RARE		SPWN
	AQUA		CUL		GWR		MUN		REC-1		WARM
	ASBS		EST		IND		NAV		REC-2		WET
	BIOL		FISH		LWRM		POW		SAL		WILD
	COLD		FLD		MAR		PRO		SHELL		WQE

Candidate, Sensitive, or Special Status Species

Other Permits/Licenses/Agreements/Plans
Federal (Type and Permit/License Number):
State (Type and Permit/License/Agreement Number):
Other County, City, etc. (Type and Permit/License Number):
Any Required Documents or Plan Submittals (SWPPP, Mitigation & Monitoring, etc.)

NEPA and/or CEQA Compliance	
Document type:	
Lead Agency:	
Date completed:	
State Clearinghouse Number:	

IMPACTS

Describe Potential Water Quality Impacts:

Final Project Impacts (Fill)*						
Waterbody Type	Permanent			Temporary		
	Acres**	Linear Feet	Cubic Yards	Acres**	Linear Feet	Cubic Yards
Lake						
Ocean						
Riparian						
Streambed						
Vernal Pool						
Wetland						

* Include all three measurements (acres, linear feet and cubic yards) for all federal and non-federal waterbody types.
 ** Provide acres to three decimal places (e.g., 0.006).

Final Project Impacts (Dredge*/Excavation)**						
Waterbody Type	Permanent			Temporary		
	Acres***	Linear Feet	Cubic Yards	Acres***	Linear Feet	Cubic Yards
Lake						
Ocean						
Riparian						
Streambed						
Vernal Pool						
Wetland						

* For projects that will occur annually please provide the total volume to be dredged for the entire certification period (typically 5 years).
 ** Include all three measurements (acres, linear feet and cubic yards) for all federal and non-federal waterbody types.
 *** Provide acres to three decimal places (e.g., 0.006).

Impact Comparison*								
	Fill				Dredge			
	Permanent		Temporary		Permanent		Temporary	
	Initial	Final	Initial	Final	Initial	Final	Initial	Final
Impacts (Acres)**								

* Include impacts to both federal and non-federal waters.
 ** Provide acres to three decimal places (e.g., 0.006).

MITIGATION	
Describe Avoidance and Minimization for Impacts to Waters:	
Describe Compensatory Mitigation for Impacts to Waters (temporary and permanent):	

Compensatory Mitigation (Proponent Provided)								
Waterbody Type	Acres Established		Acres Restored		Acres Enhanced		Acres Preserved	
	Temp.*	Perm.	Temp.*	Perm.	Temp.*	Perm.	Temp.*	Perm.
Lake								
Ocean								
Riparian								
Streambed								
Vernal Pool								
Wetland								

* Report as mitigation for temporary impacts at a 1:1 ratio any required conditions to restore the site (e.g., re-vegetating or re-contouring).

Compensatory Mitigation (Mitigation Bank)				
Waterbody Type	Acres Established	Acres Restored	Acres Enhanced	Acres Preserved
Lake				
Ocean				
Riparian				
Streambed				
Vernal Pool				
Wetland				

Compensatory Mitigation (In-Lieu)				
Waterbody Type	Acres Established	Acres Restored	Acres Enhanced	Acres Preserved
Lake				
Ocean				
Riparian				
Streambed				
Vernal Pool				
Wetland				

Proponent Provided Mitigation Information (If Applicable)*		
	Site 1	Site 2
Mitigation Site Location(s):		
Mitigation Site Lat/Long(s)		
Name of Watershed & Hydrologic Unit:		
Mitigation Site City and County:		

*If more than two sites, please provide additional information in the additional information table located at the end of this form.

Mitigation Bank Information (If Applicable)*		
	Bank 1	Bank 2
Mitigation Bank Name:		
Name of Mitigation Bank Operator:		
Address of Mitigation Bank Office:		
Mitigation Bank Location(s):		
Mitigation Bank Lat/Long(s)		
Name of Watershed & Hydrologic Unit:		
Mitigation Bank City and County:		
Mitigation purchase amount (\$):		

*If more than two sites, please provide additional information in the additional information table located at the end of this form.

In-Lieu Mitigation Information (If Applicable)*		
	Program 1	Program 2
Name of approved in-lieu fee mitigation sponsor:		
Address of In-lieu mitigation sponsor:		
Description of in-lieu mitigation arrangements:		
In-lieu mitigation location:		
In-lieu mitigation Lat/Long(s):		
In-lieu mitigation City and County:		
Name of Watershed & Hydrologic Unit		

*If more than two sites, please provide additional information in the additional information table located at the end of this form.

Additional Mitigation Information (Proponent, Bank, or In-Lieu)		
	Site 1	Site 2
Mitigation Site Name:		
Name of Mitigation Site Operator:		
Address of Mitigation Site Office:		
Mitigation Site Location(s):		
Mitigation Site Lat/Long(s)		
Name of Watershed & Hydrologic Unit:		
Mitigation Site City and County:		
Mitigation purchase amount (\$):		

Donner Segment 3 Roadway Rehabilitation Project Project Information Sheet – Supplement

HYDROLOGIC INFORMATION

Hydrologic Units as identified in the respective Regional Water Boards' Basin Plans are:

1. Central Valley -- Lake Spaulding Hydrologic Subunit Area (517.34)
2. Lahontan -- Truckee River Hydrologic Area (635.20)

Designated beneficial uses for these hydrologic units are appear as entries in tables copied from the Basin Plans and presented below.

Note that not all beneficial uses for the affected waters would be substantially affected by the Project, but all of the listed beneficial uses are potentially affected by the project. State Water Board staff finds that the conditions in this Certification eliminate or adequately reduce risk to these beneficial uses.

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Ch. 2. BENEFICIAL USES

HYDROLOGIC UNIT/SUBUNIT
DRAINAGE FEATURE

WATERBODY
CLASS MODIFIER

BENEFICIAL USES

RECEIVING
WATER

MUN	AGR	PRO	IND	GWR	FISH	NAV	REC-1	REC-2	COMM	AQUA	WARM	COLD	SAL	WILD	BIOI	RARE	MGR	SPWN	WOE	FLD
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636.00 LITTLE TRUCKEE RIVER (continued)

SAGEHEN CREEK	PERENNIAL STREAM	X	X		X				X	X	X		X	X	X	X			X																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
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Central Valley Regional Water Quality Board Basin Plan --
Beneficial Uses of Waters of the State - From Regional Basin Plan

Central Valley Region Basin Plan

SURFACE WATER BODIES AND BENEFICIAL USES

TABLE II-1 (cont'd)

SURFACE WATER BODIES (1)	HYDRO UNIT NUMBER	AGRICULTURE		INDUSTRY			RECREATION		FRESHWATER HABITAT (2)		MIGRATION		SPAWNING		WILD HABITAT	NAVIGATION
		MUN	AGR	PROD	IND	POW	REC-1	REC-2	WARM	COLD	WARM (3)	COLD (4)	WARM (3)	COLD (4)		
30 COLUSA BASIN DRAIN TO EYE TT STREET BRIDGE	500.00															
31 BUTTER BYPASS	500.1															
32 FEATHER RIVER	500.2															
33 LAKE ALVARADO	500.4															
34 NORTH FORK, FEATHER RIVER	500.4															
35 MIDDLE FORK, FEATHER RIVER	500.3															
36 SOURCE TO LITTLE LAST CHANCE CREEK	500.35															
37 FISHCAMP RESERVOIR	500.36															
38 LITTLE LAST CHANCE CREEK TO LAKE OROVILLE	500.3															
39 LAKE DAVIS	500.34															
40 LAKES BAKIN/LAKES	500.34															
41 LAKE OROVILLE	500.12															
42 FISH BARRER DAM TO SACRAMENTO RIVER	500.5															
43 YUBA RIVER	500.5															
44 SOURCES TO ENCLOSURE RESERVOIR	500.7															
45 ENCLOSURE DAM TO FEATHER RIVER	500.3															
46 BEAR RIVER	500.1															
47 AMERICAN RIVER	500.5															
48 NORTH FORK, SOURCE TO POLSON LAKE	504.5															
49 MIDDLE FORK, SOURCE TO POLSON LAKE	504.4															
50 DESOLATION VALLEY LAKES	504.4															
51 SOUTH FORK	504.3															
52 SOURCE TO PLACERVILLE	504.3															
53 PLACERVILLE TO POLSON LAKE	504.32															
54 POLSON LAKE	504.23															
55 POLSON DAM TO SACRAMENTO RIVER	504.21															
56 YOLO BYPASS	500.															
57 COACHE CREEK	500.52															
58 CLEAR LAKE (A)	500.52															
59 CLEAR LAKE TO YOLO BYPASS (A)	500.52															

(1) Shown for streams and lakes only with the implication that certain flows are required for the beneficial use.
(2) Beneficial uses are indicated by the beneficial use.
(3) Beneficial uses are indicated by the beneficial use.
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