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

Permit 10477 (Application 12842)

☑ Petition for Change

☐ Petition for Extension of Time

Before the State Water Resources Control Board (SWRCB) can approve a petition to change your water right permit or a petition for extension of time to complete use, the SWRCB must consider the information contained in an environmental document prepared in compliance with the California Environmental Quality Act (CEQA). This form is not a CEQA document. If a CEQA document has not yet been prepared, a determination must be made of who is responsible for its preparation. As the petitioner, you are responsible for all costs associated with the environmental evaluation and preparation of the required CEQA documents. Please answer the following questions to the best of your ability and submit any studies that have been conducted regarding the environmental evaluation of your project. If you need more space to completely answer the questions, please number and attach additional sheets.

DESCRIPTION OF PROPOSE For a petition to change, provide a detype of construction activity, structure diversion and use (up to the amount including changes in how the water work has been completed and what rewill occur during the requested external properties.)	escription of the proposers existing or to be built authorized by the permit will be used. For a petitive mains to be done. Inc	ed changes to your prot, area to be graded or t), changes in land us on for extension of ti	oject including rexcavated, e, and project me, provide	ng, but not limit increase in wate t operational ch a description of
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Person contacted:)				
Department: Telephone: () County Zoning Designation:					
Are any county pe ☐ Grading permit	rmits required for y Use permit D hange D Other (ex	rour project? ☐ YES ☐ No ☐ Watercourse ☐ Obstruct xplain):	O If YES, check appion permit	ropriate box below	
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. Check any addition	onal state or federal	D REQUIREMENTS permits required for your promission U.S. Forest Services	vice L Bureau of Lar	nd Management	
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□ Soil Conserva □ Coastal Common. For each agency AGENCY ■ See Attachment a. Does your propositions would significant	ration Service Denission State La from which a permi PERMIT TYPE No. 3 sed project involve a lly alter the bed or b	ept. of Water Resources (Diversit is required, provide the followers)	r. of Safety of Dams) (specify) lowing information: CONTACT DATE	TELEPHONE NO	

See Attachment No. 3

ENVIRONMENTAL INFORMATION FOR PETITIONS

	d.	Have you contacted the California Department of Fish and Game concerning your project? ☐ YES ☒ NO If YES, name and telephone number of contact:				
4.	a.	ENVIRONMENTAL DOCUMENTS Has any California public agency prepared an environmental document for your project? ☐ YES ☒ NO 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: If NO, check the appropriate box and explain below, if necessary: ☐ The petitioner 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 prethe environmental document.* Public agency:				
	e e	 See Attachment No Note: When completed, submit a copy of the <u>final</u> environmental document (including notice of determination) or notice of exemption to the SWRCB, Division of Water Rights. Processing of your petition cannot 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 				
5.	W a.	petitioner's expense under the direction of the SWRCB, Division of Water Rights. ASTE/WASTEWATER Will your project, during construction or operation, (1) generate waste or wastewater containing such things as sewage, industrial chemicals, metals, or agricultural chemicals, or (2) cause erosion, turbidity or sedimentation? □ YES 図 NO If YES, or you are unsure of your answer, explain below and contact your local Regional Water Quality Control Board for the following information (See instruction booklet for address and telephone no.):				
		☐ See Attachment No Will a waste discharge permit be required for your project? ☐ YES ☐ NO Person contacted: Date of contact: What method of treatment and disposal will be used?				
		See Attachment No				
6.	a.	RCHEOLOGY Have any archeological reports been prepared on this project? □ YES 図 NO Will you be preparing an archeological report to satisfy another public agency? □ YES 図 NO Do you know of any archeological or historic sites located within the general project area? □ YES 図 NO				

ENVIRONMENTAL IN	VFORMATION FOR	PETITIONS	
If YES, explain:	57 (8 %)		
☐ See Attachment No			
ENVIRONMENTAL SETTING Attach three complete sets of color photographs the below-listed three locations. For time extension the project that will be impacted during the request Along the stream channel immediately do Along the stream channel immediately up At the place(s) where the water is to be us	on petitions, the photograms sted extension period. Inwastream from the proposestream from the proposestream from the proposes	posed point(s) of diversion.	nat exists at nose areas of
CERTIFICATION I hereby certify that the statements I have furn of my ability and that the facts, statements, ar knowledge.	nished above and in t nd information preser	he attachments are complete nted are true and correct to the	e to the best he best of my
Date: 6 1 07	Signature:	15 A	Em)

7.

8.

ATTACHMENT 1

Re: Item 1, Description of Proposed Changes:

This project involves changes necessary to allow for an increase in the amount of the Permittee's storage allocation diverted to underground storage from 1,000 acre-feet to 17,000 acre-feet annually. A necessary element of the proposed change is the modification of Permit Term 5 and the deletion of Permit Term 20. In addition, the changes sought by this petition involve enlarging the place of use to coincide with the enlarged boundary of the North San Joaquin Water Conservation District, and the boundaries of Stockton East Water District (SEWD), Central San Joaquin Water Conservation District (CSJWCD), and additional areas within the spheres of influence of the City of Stockton and City of Lodi. The changes seek to allow water diverted under Permit 10477 to be used for domestic, irrigation, municipal, industrial, water quality, and fish & wildlife enhancement uses within the proposed enlarged place of use.

This proposed project involves the construction of two new pump stations on the Mokelumne River. The pump station at POD 5 will divert water for release into Coyote Creek where it will be rediverted to underground storage at several recharge sites along Coyote Creek. The pump station at POD 6 will divert water for release into Bear Creek where it will be 1) rediverted at the proposed Alliance Canal for conveyance to SEWD and CSJWCD; 2) rediverted to underground storage at several recharge sites along Bear Creek, and 3) rediverted at a proposed water treatment plant to be constructed on Pixley Slough by the City of Stockton. Construction of at least 11,000 feet of new transmission pipelines will be required, the location of which are shown on the map accompanying this petition. In addition, water is proposed to be diverted at the existing Woodbridge Diversion dam (POD 7) for conveyance via the Woodbridge South Main Canal to Pixley Slough thence the City of Stockton's proposed water treatment plant. Alternatively, if the Department of Health Services will not allow transmission through Woodbridge South Main Canal, then an approximate 5 mile pipeline may be constructed for delivery from Woodbridge Dam to the City of Stockton's treatment plant.

ATTACHMENT 2

Re: Item 2, County Permits:

Government Code Section 53901 provides in pertinent part:

Zoning ordinances of a county or city shall not apply to the location or construction of facilities for the production, generation, storage, or transmission of water . . .

Consequently, no zoning permits or related approvals will be required from San Joaquin County for any construction to be completed on the project.

ATTACHMENT 3

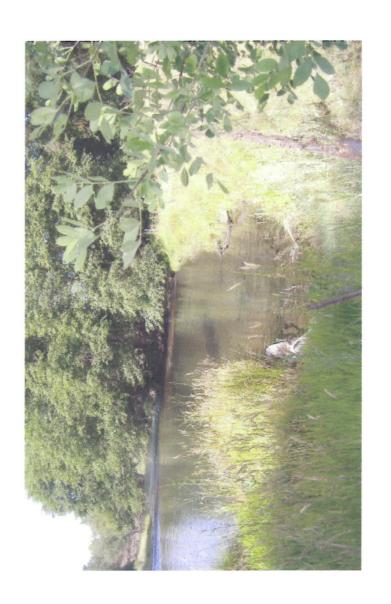
Re: Item 3, State & Federal Permits:

- 3b. It is anticipated that the following permits and approvals will be required for this project:
 - Streambed Alternation Agreement from the Department of Fish & Game pursuant to Section 1600 of the Fish & Game Code.
 - Section 404 permit from the US Army Corps of Engineers.
 - Section 401 Water Quality Certification from the California Regional Water Quality Control Board.
- 3c. The following activities will require alteration of the bed and bank of a stream:
 - Construction of two pump stations on the Mokelumne River;
 - Construction of diversion facilities on Coyote Creek and Bear Creek for rediversion of water into groundwater recharge sites;
 - Construction of diversion facilities on Bear Creek for rediversion of water into the Alliance Canal.
 - Construction of a diversion facility on Pixley Slough for rediversion of water at the City of Stockton's proposed water treatment plant.

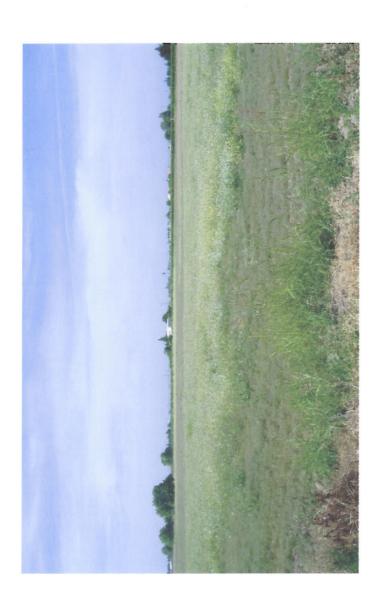
HCBB003.doc



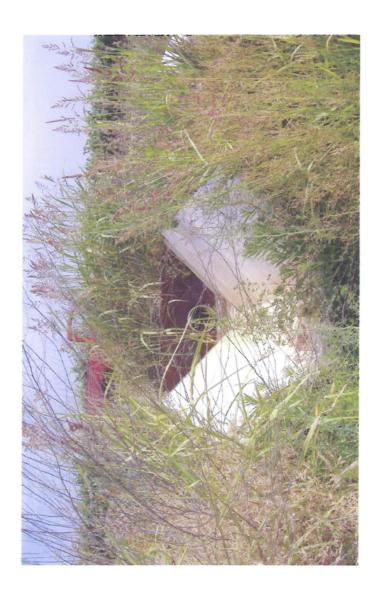
South Side of Mokelumne River below Camanche near new point of diversion



North Side of Mokelumne River below Camanche near new point of diversion



Hammer Recharge Field



Flume to measure water place on Hammer recharge field



Monitoring well at Hammer Recharge Field



Woodbridge Dam