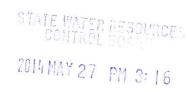
Please indicate County where your project is located here:

Alameda and Contra Costa

MAIL FORM AND ATTACHMENTS TO: 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 http://www.waterboards.ca.gov/waterrights



PETITION FOR CHANGE INVOLVING WATER TRANSFERSING

forms m	nay not be a	accepted	d. Location	n and area	information	call areas to on must be '15 et seq.)	provided o	n maps in	accordance	ce with esta	omplete ablished	
Point of Diversion Wat. Code, § 1701 Point of Rediversion Wat. Code, § 1701 Place of Use Wat. Code, § 1701 Purpose of Use Wat. Code, § 1701												
Temporary Urgency Wat. Code, § 1435 Temporary Change Wat. Code, § 1725 Long-term Transfer Wat. Code, § 382, 1735 Unstream Flow Dedication Wat. Code, § 1707								ation				
Application		5626	6	Permit	12721	Licen	se		Statemen	t		
I (we) here	by petition	for char	nge(s) note	ed above a	ınd describ	oed as follo	ws:					
Point of Diversion or Rediversion – Provide source name and identify points using both Public Land Survey System descriptions to 1/4-1/4 level and California Coordinate System (NAD 83). Present: Contra Costa Water District Old River and Victoria Canal, as described in D1629 see supplement												
Proposed:	sed: State Water Project Clifton Court Forebay, as described in D1641 see supplement											
Place of U Present:	lace of Use – Identify area using Public Land Survey System descriptions to 1/4-1/4 level; for irrigation, list number of acres irrigated. resent: See supplement See suppl											
Proposed:	no change	no change										
Purpose o	f Use											
Present:	Irrigation, Domestic, Municipal, Industrial, Fish and Wildlife Enhancement, Salinity Control, Water Quality Control, Stockwatering, and Recreation											
Proposed:	no change											
Instream F level and Ca Upstream I	alifornia Coo	ation – rdinate S	Provide sou System (NAI	urce name a D 83).	and identify	points using	g both Publi	c Land Sur	vey System	description	s to 1/4-1/4	
Downstrea	m Location	n/a										
List the qua	antities ded Feb	icated to Mar	instream Apr	flow in eit May	her: Jun	cubic feet p Jul	er second Aug	or Sep	gallons pe Oct	er day: Nov	Dec	
Will the dedicated flow be diverted for consumptive use at a downstream location? Yes No If yes, provide the source name, location coordinates, and the quantities of flow that will be diverted from the stream. Proposed New User(s) Provide the names, addresses, and phone numbers for all proposed new user(s) of the water right.												
Walt Wadlow, C		r	**************************************									

Amount of Water to be Transferred									
5,000 acre-feet will be transferred. If the basis of right is direct diversion, the average rate of diversion for the maximum 30-day period of use is 320 cfs; see attached cubic feet per second or million gallons per day.									
General Information – Provide the following information, if applicable to your proposed change(s).									
Have you attached an analysis which documents that the amount of water to be transferred or exchanged would have been consumptively used or stored in the absence of the proposed temporary change or long-term transfer?									
Have you attached an analysis of any changes to streamflow, water quality, timing of diversion or use, return flows, or effects on legal users from the proposed temporary change or long-term transfer?									
Have you attached an analysis that shows the proposed temporary change or longterm transfer will not unreasonably affect fish, wildlife, or other instream beneficial uses?									
I (we) have access to the proposed point of diversion or control the proposed place of use by virtue of: ownership lease verbal agreement written agreement									
If by lease or agreement, state name and address of person(s) from whom access has been obtained.									
Alameda County Water District will obtain an agreement with DWR for this proposed transfer. Mark Cowin, Director California Department of Water Resources 1416 Ninth Street Sacramento, Ca 95814									
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.									
This water will be bypassed by Contra Costa Water District (CCWD) at their Old River and Middle River intakes and instead diverted into the State Water Project Clifton Court Forebay for pumping at the Harvey O. Banks Pumping Plant. There will only be an increase in flows in the southern Delta between the CCWD intakes and Clifton Court Forebay from what would occur absent the transfer. Therefore, no injury to other water users will occur. In lieu of diverting this water from the Delta, CCWD will release an equal amount of water held in Los Vaqueros Reservoir that has been obtained by ACWD through an agreement with CCWD. CCWD will only refill the vacated storage in Los Vaqueros Reservoir due to this exchange when the Delta is in excess conditions, in order to avoid injury to other water users. See Attachment for more details. Joint petition between Reclamation and CCWD.									
All Right Holders Must Sign Below: I (we) declare under penalty of perjury that this involves only the amount of water which would have been consumptively used or stored in the absence of the proposed temporary change, and that the									
above is true and correct to the best of my (our) knowledge and belief. Dated May 27, 2014 Sacramente, CA									
1 WY ET, EVIT									
Gand Woodley									
Right Holder or Authorized Agent Signature Right Holder or Authorized Agent Signature									
NOTE: All petitions must be accompanied by: (1) the form Environmental Information for Petitions, available at: http://www.waterboards.ca.gov/waterrights/publications_forms/forms/docs/pet_info.pdf (2) Division of Water Rights fee, per the Water Rights Fee Schedule, available at: http://www.waterboards.ca.gov/waterrights/water_issues/programs/fees/									
(3) Department of Fish and Wildlife fee of \$850 (Pub. Resources Code, § 10005)									