



State Water Resources Control Board



Division of Water Rights

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Linda S. Adams
Secretary for
Environmental Protection

Arnold Schwarzenegger
Governor

NOTICE OF PETITIONS FOR CHANGE AND RENOTICE OF APPLICATIONS 29062, 29066, 30268 AND 30270

COUNTIES: Contra Costa and San Joaquin STREAM SYSTEMS: Sacramento-San Joaquin Delta

Delta Wetlands Properties (DWP), c/o Peter J. Kiel, Ellison, Schneider & Harris, 2600 Capitol Avenue, Suite 400, Sacramento CA, 95816, has filed petitions to change the place of use and add places of underground storage for Applications 29062, 29066, 30268 and 30270. The applications are being renoticed. All previous protest dismissal agreements remain in effect. If you previously protested the applications and entered into a protest dismissal agreement, there is no need to submit a protest in response to this notice.

Summary of Application 29062

Source:	Old River, False River, San Joaquin River
Points of Diversion:	<ol style="list-style-type: none"> 1) One existing siphon located between Point A (Old River and San Joaquin River) in Zone 3, N. 574,750 feet, E. 1,691,450 feet, being within NW ¼ of SE ¼ of Section 30, T3N, R4E, MDB&M and Point B (False River) in Zone 3, N. 571,100 feet, E. 1,688,350 feet, being within SW ¼ of NW ¼ of Section 31, T3N, R4E, MDB&M; 2) Six existing siphons located between Point B (False River) in Zone 3, N. 571,100 feet, E. 1,688,350 feet, being within SW ¼ of NW ¼ of Section 31, T3N, R4E, MDB&M and Point C (Fisherman's Cut) in Zone 3, N 569,050 feet, E. 1,669,950 feet, being within SW ¼ of SE ¼ of Section 33, T3N, R3E, MDB&M; 3) Eleven existing siphons located between Point D (San Joaquin River) in Zone 3, N. 578,850 feet, E. 1,670,550 feet, being within NW ¼ of NE ¼ of Section 28, T3N, R3E, MDB&M and Point A (Old River and San Joaquin River) in Zone 3, N. 574,750 feet, E. 1,691,450 feet, being within NW ¼ of SE ¼ of Section 30, T3N, R4E, MDB&M; 4) Intake Siphon Station "A" located in Zone 3, N. 571,400 feet, E. 1,685,900 feet being within SW ¼ of NE ¼ of Section 36, T3N, R3E, MDB&M; 5) Intake Siphon Station "B" located in Zone 3, N. 581,300 feet, E. 1,689,900 feet being within NE ¼ of SW ¼ of Section 19, T3N, R4E, MDB&M.
Points of Rediversion:	<ol style="list-style-type: none"> 1) State Water Project Banks Pumping Plant located in Zone 3, N. 486,035 feet, E. 1,695,057 feet, being within NW ¼ of SE ¼ of Section 20, T1S, R4E, MDB&M; 2) Central Valley Project Jones (Tracy) Pumping Plant located in Zone 3, S. 76.65 feet, E. 2674.53 feet, being within NE ¼ of SW ¼ of Section 29, T1S, R4E, MDB&M; 3) Central Valley Project Entrance to Contra Costa Canal at Rock Slough located in Zone 3, N. 89.87 feet, W. 8.9 feet, being within SE ¼ of NE ¼ of Section 33, T2N, R3E, MDB&M; 4) All PODs in Applications 29066 and 30270 (Bacon Island).

Place of Underground Storage:	Present: None Proposed: 1) Semitropic Groundwater Storage Bank; 2) Antelope Valley Water Bank.
Amount:	Combined maximum diversion rate under A30268 and A29062 by direct diversion and/or diversion to storage: 4,500 cubic feet per second (cfs). Maximum storage quantity: 106,900 acre-feet per annum (afa). Maximum combined diversion quantity under A30268 and A29062 from October 1 through September 30: 417,000 acre-feet (af).
Season:	December 15 to March 31 of the following year.
Purposes of Use:	Irrigation, domestic, municipal and industrial, fish and wildlife preservation and enhancement, water quality.
Place of Use:	Present: 1) Central Valley Project Service Area; 2) State Water Project Service Area; 3) Bay/Delta Estuary. Proposed: 1) Semitropic Water Storage District service area, 2) Golden State Water Company service areas, 3) Valley Mutual Water Company service area; 4) San Bernardino Valley Municipal Water District service area, 5) Western Municipal Water District of Riverside County service area; 6) The Metropolitan Water District of Southern California service area; 7) The San Francisco Bay/Sacramento-San Joaquin Delta Estuary.

Summary of Application 29066

Source:	Middle River, Santa Fe Dredge Cut, Old River, Connection Slough
Points of Diversion:	1) Eleven existing siphons located between Point A (Middle River and Connection Slough) in Zone 3, N. 548,450 feet, E. 1,705,350 feet, being within SE ¼ of SW ¼ of Section 22, T2N, R4E, MDB&M and Point B (Santa Fe Dredge Cut) in Zone 3, N. 526,400 feet, E. 1,702,000 feet, being within NE ¼ of NE ¼ of Section 16, T1N, R4E, MDB&M; 2) Three existing siphons located between Point B (Santa Fe Dredge Cut) in Zone 3, N. 526,400 feet, E. 1,702,000 feet, being within NE ¼ of NE ¼ of Section 16, T1N, R4E, MDB&M and Point C (Old River) in Zone 3, N 526,650 feet, E. 1,694,850 feet, being within NW ¼ of NE ¼ of Section 17, T1N, R4E, MDB&M; 3) Ten existing siphons located between Point C (Old River) in Zone 3, N 526,650 feet, E. 1,694,850 feet, being within NW ¼ of NE ¼ of Section 17, T1N, R4E, MDB&M and Point D (Connection Slough) in Zone 3, N. 548,950 feet, E. 1,693,400 feet, being within SW ¼ of SW ¼ of Section 20, T2N, R4E, MDB&M; 4) Four existing siphons located between Point D (Connection Slough) in Zone 3, N. 548,950 feet, E. 1,693,400 feet, being within SW ¼ of SW ¼ of Section 20, T2N, R4E, MDB&M and Point A (Middle River and Connection Slough) in Zone 3, N. 548,450 feet, E. 1,705,350 feet, being within SE ¼ of SW ¼ of Section 22, T2N, R4E, MDB&M; 5) Intake Siphon Station "A" located in Zone 3, N. 547,400 feet, E. 1,692,100 feet, being within NE ¼ of NE ¼ of Section 30, T2N, R4E, MDB&M; 6) Intake Siphon Station "B" located in Zone 3, N. 546,600 feet, E. 1,703,700 feet being within NW ¼ of NW ¼ of Section 27, T2N, R4E, MDB&M; 7) On-island point of diversion at Discharge Pump Station in Zone 3, N. 527,900 feet, E. 1,701,800 feet, being within SE ¼ of SE ¼ of Section 8, T1N, R4E, MDB&M

Points of Rediversion:	<ol style="list-style-type: none"> 1) State Water Project Banks Pumping Plant located in Zone 3, N. 486,035 feet, E. 1,695,057 feet, being within NW ¼ of SE ¼ of Section 20, T1S, R4E, MDB&M; 2) Central Valley Project Jones (Tracy) Pumping Plant located in Zone 3, S. 76.65 feet, E. 2674.53 feet, being within NE ¼ of SW ¼ of Section 29, T1S, R4E, MDB&M; 3) Central Valley Project Entrance to Contra Costa Canal at Rock Slough located in Zone 3, N. 89.87 feet, W. 8.9 feet, being within SE ¼ of NE ¼ of Section 33, T2N, R3E, MDB&M; 4) All PODs in Applications 29062 and 30268 (Webb Tract).
Place of Underground Storage:	Present: None Proposed: <ol style="list-style-type: none"> 1) Semitropic Groundwater Storage Bank; 2) Antelope Valley Water Bank.
Amount:	Combined maximum diversion rate under A30270 and A29066 by direct diversion and/or diversion to storage: 4,500 cfs Maximum storage quantity: 110,570 afa Maximum combined diversion quantity under A30270 and A29066 from October 1 through September 30: 405,000 af.
Season:	December 15 to March 31 of the following year.
Purposes of Use:	Irrigation, domestic, municipal and industrial, fish and wildlife preservation and enhancement, water quality.
Place of Use:	Present: <ol style="list-style-type: none"> 1) Central Valley Project Service Area; 2) State Water Project Service Area; 3) Bay/Delta Estuary Proposed: <ol style="list-style-type: none"> 1) Semitropic Water Storage District service area, 2) Golden State Water Company service areas, 3) Valley Mutual Water Company service area; 4) San Bernardino Valley Municipal Water District service area, 5) Western Municipal Water District of Riverside County service area; 6) The Metropolitan Water District of Southern California service area; 7) The San Francisco Bay/Sacramento-San Joaquin Delta Estuary.
<u>Summary of Application 30268</u>	
Source:	Old River, False River, San Joaquin River

Points of Diversion:	<ol style="list-style-type: none"> 1) One existing siphon located between Point A (Old River and San Joaquin River) in Zone 3, N. 574,750 feet, E. 1,691,450 feet, being within NW ¼ of SE ¼ of Section 30, T3N, R4E, MDB&M and Point B (False River) in Zone 3, N. 571,100 feet, E. 1,688,350 feet, being within SW ¼ of NW ¼ of Section 31, T3N, R4E, MDB&M; 2) Six existing siphons located between Point B (False River) in Zone 3, N. 571,100 feet, E. 1,688,350 feet, being within SW ¼ of NW ¼ of Section 31, T3N, R4E, MDB&M and Point C (Fisherman's Cut) in Zone 3, N 569,050 feet, E. 1,669,950 feet, being within SW ¼ of SE ¼ of Section 33, T3N, R3E, MDB&M; 3) Eleven existing siphons located between Point D (San Joaquin River) in Zone 3, N. 578,850 feet, E. 1,670,550 feet, being within NW ¼ of NE ¼ of Section 28, T3N, R3E, MDB&M and Point A (Old River and San Joaquin River) in Zone 3, N. 574,750 feet, E. 1,691,450 feet, being within NW ¼ of SE ¼ of Section 30, T3N, R4E, MDB&M; 4) Intake Siphon Station located at "A" in Zone 3, N. 571,400 feet, E. 1,685,900 feet, being within SW ¼ of NE ¼ of Section 36, T3N, R3E, MDB&M; 5) Intake Siphon Station "B" located in Zone 3, N. 581,300 feet, E. 1,689,900 feet, being within NE ¼ of SW ¼ of Section 19, T3N, R4E, MDB&M;
Points of Rediversion:	<ol style="list-style-type: none"> 1) State Water Project Banks Pumping Plant located in Zone 3, N. 486,035 feet, E. 1,695,057 feet, being within NW ¼ of SE ¼ of Section 20, T1S, R4E, MDB&M; 2) Central Valley Project Jones (Tracy) Pumping Plant located in Zone 3, S. 76.65 feet, E. 2674.53 feet, being within NE ¼ of SW ¼ of Section 29, T1S, R4E, MDB&M; 3) Central Valley Project Entrance to Contra Costa Canal at Rock Slough located in Zone 3, N. 89.87 feet, W. 8.9 feet, being within SE ¼ of NE ¼ of Section 33, T2N, R3E, MDB&M; 4) All PODs in Applications 29066 and 30270 (Bacon Island).
Place of Underground Storage:	<p>Present: None</p> <p>Proposed:</p> <ol style="list-style-type: none"> 1) Semitropic Groundwater Storage Bank; 2) Antelope Valley Water Bank.
Amount:	<p>Combined maximum diversion rate under Applications 29062 and 30268 by direct diversion and/or diversion to storage: 4,500 cfs</p> <p>Maximum storage quantity: 155,000 afa</p> <p>Maximum combined diversion quantity under Applications 29062 and 30268 from October 1 through September 30: 417,000 af.</p>
Season:	January 1 to March 31 and June 1 to December 31 of each year.
Purposes of Use:	Irrigation, domestic, municipal and industrial, fish and wildlife preservation and enhancement, water quality.

Place of Use:	<p>Present:</p> <ol style="list-style-type: none"> 1) Central Valley Project Service Area; 2) State Water Project Service Area; 3) Bay/Delta Estuary <p>Proposed:</p> <ol style="list-style-type: none"> 1) Semitropic Water Storage District service area, 2) Golden State Water Company service areas, 3) and Valley Mutual Water Company service area; 4) San Bernardino Valley Municipal Water District service area, 5) and Western Municipal Water District of Riverside County service area; 6) The Metropolitan Water District of Southern California service area; 7) The San Francisco Bay/Sacramento-San Joaquin Delta Estuary.
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Summary of Application 30270

Source:	Middle River, Santa Fe Dredge Cut, Old River, Connection Slough
Points of Diversion:	<ol style="list-style-type: none"> 1) Eleven existing siphons located between Point A (Middle River and Connection Slough) in Zone 3, N. 548,450 feet, E. 1,705,350 feet, being within SE $\frac{1}{4}$ of SW $\frac{1}{4}$ of Section 22, T2N, R4E, MDB&M and Point B (Santa Fe Dredge Cut) in Zone 3, N. 526,400 feet, E. 1,702,000 feet, being within NE $\frac{1}{4}$ of NE $\frac{1}{4}$ of Section 16, T1N, R4E, MDB&M; 2) Three existing siphons located between Point B (Santa Fe Dredge Cut) in Zone 3, N. 526,400 feet, E. 1,702,000 feet, being within NE $\frac{1}{4}$ of NE $\frac{1}{4}$ of Section 16, T1N, R4E, MDB&M and Point C (Old River) in Zone 3, N. 526,650 feet, E. 1,694,850 feet, being within NW $\frac{1}{4}$ of NE $\frac{1}{4}$ of Section 17, T1N, R4E, MDB&M; 3) Ten existing siphons located at Point C (Old River) in Zone 3, N. 526,650 feet, E. 1,694,850 feet, being within NW $\frac{1}{4}$ of NE $\frac{1}{4}$ of Section 17, T1N, R4E, MDB&M and Point D (Connection Slough) in Zone 3, N. 548,950 feet, E. 1,693,400 feet, being within SW $\frac{1}{4}$ of SW $\frac{1}{4}$ of Section 20, T2N, R4E, MDB&M; 4) Four existing siphons located at Point D (Connection Slough) in Zone 3, N. 548,950 feet, E. 1,693,400 feet, being within SW $\frac{1}{4}$ of SW $\frac{1}{4}$ of Section 20, T2N, R4E, MDB&M and at Point A (Middle River and Connection Slough) in Zone 3, N. 548,450 feet, E. 1,705,350 feet, being within SE $\frac{1}{4}$ of SW $\frac{1}{4}$ of Section 22, T2N, R4E, MDB&M; 5) Intake Siphon Station "A" located in Zone 3, N. 547,400 feet, E. 1,692,100 feet being within NE $\frac{1}{4}$ of NE $\frac{1}{4}$ of Section 30, T2N, R4E, MDB&M; 6) Intake Siphon Station "B" located in Zone 3, N. 546,600 feet, E. 1,703,700 feet being within NW $\frac{1}{4}$ of NW $\frac{1}{4}$ of Section 27, T2N, R4E, MDB&M; 7) On-island point of diversion located in Zone 3, N. 527,900 feet, E. 1,701,800 feet being within SE $\frac{1}{4}$ of SE $\frac{1}{4}$ of Section 8, T1N, R4E, MDB&M.
Points of Rediversion:	<ol style="list-style-type: none"> 1) State Water Project Banks Pumping Plant located in Zone 3, N. 486,035 feet, E. 1,695,057 feet, being within NW $\frac{1}{4}$ of SE $\frac{1}{4}$ of Section 20, T1S, R4E, MDB&M; 2) Central Valley Project Jones (Tracy) Pumping Plant located in Zone 3, S. 76.65 feet, E. 2674.53 feet, being within NE $\frac{1}{4}$ of SW $\frac{1}{4}$ of Section 29, T1S, R4E, MDB&M; 3) Central Valley Project Entrance to Contra Costa Canal at Rock Slough located in Zone 3, N. 89.87 feet, W. 8.9 feet, being within SE $\frac{1}{4}$ of NE $\frac{1}{4}$ of Section 33, T2N, R3E, MDB&M;

Place of Underground Storage:	Present: None Proposed: 1) Semitropic Groundwater Storage Bank; 2) Antelope Valley Water Bank.
Amount:	Combined maximum diversion rate under Applications 29066 and 30270 by direct diversion and/or diversion to storage: 4,500 cfs Maximum storage quantity: 147,000 afa Maximum combined diversion quantity under Applications 29066 and 30270 from October 1 through September 30: 405,000 af.
Season:	January 1 to March 31 and June 1 to December 31 of each year.
Purposes of Use:	Irrigation, municipal and industrial, fish and wildlife preservation and enhancement, water quality.
Place of Use:	Present: 1) Central Valley Project Service Area; 2) State Water Project Service Area; 3) Bay/Delta Estuary. Proposed: 1) Semitropic Water Storage District service area, 2) Golden State Water Company service areas, 3) Valley Mutual Water Company service area; 4) San Bernardino Valley Municipal Water District service area, 5) Western Municipal Water District of Riverside County service area; 6) The Metropolitan Water District of Southern California service area; 7) The San Francisco Bay/Sacramento-San Joaquin Delta Estuary.

The following diversion limits apply: a) combined maximum daily average diversion rate under Applications 29062, 29066, 30268 and 30270 is 9,000 cfs; b) combined maximum monthly average diversion rate under Applications 29062, 29066, 30268, and 30270 is 4,000 cfs.

Project information, procedures for protesting and protest forms are available at: <http://www.waterboards.ca.gov/waterrights/>. The contact person for this matter is Kathy Mrowka at (916) 341-5363, or by e-mail at KMrowka@waterboards.ca.gov.

Protests must be received by the Division of Water Rights by **5:00 p.m. on September 19, 2009.**

Date of Notice: July 21, 2009

PB: DCC: 06/22/09

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