

David R.E. Aladjem daladjem@downeybrand.com 621 Capitol Mall, 18th Floor Sacramento, CA 95814 916/444-1000 Main 916/444-2100 Fax



June 12, 2009

VIA HAND DELIVERY AND ELECTRONIC MAIL

Kathy Mrowka Division of Water Rights State Water Resources Control Board 1001 I Street, 14th Floor Sacramento, California 95814

Re: I

Extension of Temporary Urgency Permit No. 21232 to Divert Unappropriated Water

from the Santa Ana River (San Bernardino County)

Dear Ms. Mrowka:

Consistent with our conversation, enclosed is an application to extend Temporary Urgency Permit No. 21232, for the purpose of diversion and rediversion for groundwater replenishment of up to 1,000 acre-feet of water during the period of June 29, 2009 through September 30, 2009. Because of the urgent need for water in Southern California, San Bernardino Valley Municipal Water District ("Valley District") and Western Municipal Water District of Riverside County ("Western") respectfully request that the State Water Resources Control Board ("State Board") extend Permit No. 21232.

On January 6, 2009, the State Board issued Temporary Urgency Permit No. 21232 ("Permit No. 21232") to Valley District and Western. Permit No. 21232 allowed Valley District and Western to divert up to 25,000 af of unappropriated water from the Santa Ana River pursuant to Water Code sections 1425 *et seq*.

As you know, this past February Governor Schwarzenegger proclaimed a state of emergency due to the critical water shortage facing the State. Southern California is in its third year of drought and the substantial reductions in water deliveries by the State Water Project continue unabated. For the last two years precipitation in Southern California has been less than 60% of normal and, despite almost normal rainfall in Northern California this year, the situation remains dire. In terms of the State Water Project, Lake Oroville is presently at 63% of capacity. Moreover, San Luis Reservoir presently contains about 29% of its capacity. http://cdec.water.ca.gov/cgi-progs/reservoirs/RES, visited June 10, 2009. Finally, even if the State Water Project is able to capture water at Lake Oroville, the recent rulings by Judge Wanger and the Biological Opinions issued by the United States Fish and Wildlife Service and National Marine Fisheries Service to

protect the delta smelt and salmonids have further reduced the State Water Project's ability to deliver water to Southern California. All of these factors create an urgent need for Valley District and Western to be able to divert any unappropriated water that may be available from the Santa Ana River this summer.

To facilitate processing of this application, we enclose two checks: (i) the filing fee of \$7,925 for this permit that is payable to the State Board and (ii) the DFG fee for \$850 payable to the Department of Fish & Game.

Valley District and Western stand ready to meet with you at your earliest convenience to address any questions or concerns regarding this application. We know that the State Board understands the urgent need for water in Southern California and very much appreciate your processing this application as quickly as possible.

Respectfully submitted,

DOWNEY BRAND LLP

David R.E. Aladjem

Enclosures

cc:

Randy Van Gelder, San Bernardino Valley Municipal Water District John Rossi, Western Municipal Water District of Riverside County TYPE OR PRINT' IN BLACK INK (For instructions, see booklet: "How to File an Application to Appropriate Water in California)

California Environmental Protection Agency

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 www.waterrights.ca.gov



APPLICATION NO. (leave blank)

APPLICATION TO APPROPRIATE WATER SECTION A: NOTICE INFORMATION

1. APPLICANT/AGENT

a		
	APPLICANT	ASSIGNED AGENT (if any)
Name	San Bernardino Valley Municipal Water District and Western Municipal Water District of Riverside County	David Aladjem Downey Brand LLP
Mailing Address (Valley District)	Valley District: P.O. Box 5906	621 Capitol Mall, 18th Floor
City, State & Zip	San Bernardino, CA 92412-5906	Sacramento, CA 95814
Mailing Address (Western)	Western: 450 Alessandro Blvd	
City, State & Zip	Riverside, CA 92508	
Telephone	Valley District: (909) 387-9200 Western: (951) 789-5000	(916) 444-1000
Fax	Valley District: (909) 387-9247 Western: (951) 780-3837	(916) 444-2100
E-mail		daladjem@downeybrand.com

2.	OWNERSHIP INFOR Sole Owner Limited Partnership* Corporation Please provide a copy of your pa	☐ Joint Venture	ership.) ☐ General Partnership* ☐ Husband/Wife Co-Ownership ☑ Other Municipal Water Districts
3.	type of construction ac	FION (Provide a detailed description etivity, area to be graded or excavated	of your project, including, but not limited to, l, and how the water will be used.)
X S	See Attachment No. 1		

4. PURPOSE OF USE, DIVERSION/STORAGE AMOUNT AND SEASON

a. PURPOSE OF USE (irrigation, domestic, etc.)	DIRECT DIVERSION				STORAGE		
	AMOUNT		SEASON OF DIVERSION		AMOUNT	SEASON OF COLLECTION	
	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)

See Attachment No. 1

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

Page 1 of 8 12 09

 b. Total com any diversio 	nbined amount taken ns made prior to Jun	by direct of 29, 2009	diversion and , pursuant to	storage de Permit N	uring any one o. 21232 (Ord	year will be er WR 200	e <u>1.000</u> acre- 9-0002-DW	-feet, in addition R).	to
d. County in Bernardino	storage is: onstreating on the storage is: and Riverside of the storage	ocated:	San Bernar	dino	County	in which w	attach Form rater will be	APP-UGSTOR. used: <u>San</u>)
a. Sources a POD / I thence POD / I	■PORD #2: <u>Santa</u> ■ PORD #3: <u>Santa</u>	on (POD)/ ta Ana Rive Ana Rive Ana Rive Ana Rive	Points of Red ver at Seven C er (Cuttle Wei r channel betwer (Auxiliary)	iversion (Daks Dam ir) tributa ween the C River Pick	PORD):tributary to ry to Cuttle Weir an tup) tributary _tributary to _	d E Street	tributary to		
See Attachmen									
POD/ PORD #	CALIFORNIA COORDINATES (NAD 27)	ZONE	POINT IS V (40-acre Sub-		SECTION	TOWN- SHIP	RANGE	BASE AND MERIDIAN	
			17 -6	1/					
			1/4 of	1/4					
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6. WATER AV	the post office most of .S. Post Office – M VAILABILITY attached a water ava	<u>entone</u>					rersion:		_
available fo	ide sufficient information in the proposed appropriate of the proposed appropriate of the proposed appropriate of the proposed in the property of the property	priation: _	See attached	at there is d Exhibit	reasonable lik	elihood tha	t unappropri and accepted	ated water is d as evidence du	<u>ring</u>
during y c. In an ave months? d. What alt water is	oroject located on a stour proposed season erage year, does the stources of war available for appons from underground	of diversi tream dry Apr Apr ter are ava ropriation	on? ☐ YES up at any poi May ☑Jun ☑ ilable if a por ? (e.g., percol	■ NO nt downst Jul ■Au tion of yo lating grou	ream of your p g 图Sep 图Oct ur requested o	project? ⊠Y t ⊠ Nov □ liversion se	YES NO I Dec ason must be	f YES, during w	hich

7	DI	A	CIE	OF	HICE
1.	rL	A	CE	UL	USE

USE IS WITHIN	SECTION* TOWNSHIP RANGE	BASE &	IF IRRIGATED		
(40-acre subdivision)		MERIDIAN	Acres	Presently cultivated?
1/4 of 1/4	See attachment 1				NO YES
1/4 of 1/4					NO YES
1/4 of 1/4					NO YES
1/4 of 1/4					NO YES
1/4 of 1/4					NO YES
1/4 of 1/4					NO YES
1/4 of 1/4					NO YES
			Total:		

a. Project is:		E See Attachment No. Instruction will begin: Extent of completion:			
□ compl	ete. Year com	pleted:			
b. Year of fir	st use:	pleted: Year water will be used	to the full extent int	ended:	
<u>.</u>	SECTION	B: MISCELLANEOU	JS DIVERSIO	N INFORMA	<u> </u>
I. JUSTIFIC	ATION OF	AMOUNTS REQUESTED			
				acres.	
CROP	ACRES	area to be irrigated in any one	WATER USE	SEASON OF 1	WATER USE
		(sprinklers, flooding, etc.)	(Acre-feet/Yr.)	Beginning date (month & day	Ending date (month & day
	-				
	No			,	
See Attachment				ed? □ YES □ NO)
	: Number of r	esidences to be served:	Separately own		
DOMESTIC	ple to be serve	ed: Estimated daily t	use per person is:		er day
DOMESTIC	ple to be serve	ed: Estimated daily to	use per person is: re feet	gallons p	er day
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DOMESTIC Number of peo Area of domes Incidental dom	ple to be serve tic lawns and g estic uses: TERING: Kin	ed: Estimated daily to	use per person is: re feet and kind of domestic a	gallons p	

	OPULATION	MAXIMUI	M MONTH		ANN	IUAL USE	
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	ropulation	(gallons per capita)	(cfs)	(gallons per ca		(per capita)	
							+
See Attachmen	t No						
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Monu	of maximum use during ye	аг	_ Monui oi minimu	m use during	year: _		
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ype of crops	protected:		228.784.20-01 220-01				
ate at which	water is applied to use:	gpm pe	er acre				
leat protection	on season will begin (mo	4. 6. 1)	and end			:	
☐ FROST F	ROTECTION: Area to be f	rost protected:	net act	res			
ype of crops	protected:						
ate at which	water is applied to use:	gpm į	per acre				
he frost prot	ection season will begin	(month & day)	and end	month & day)			
☐ INDUST	RIAL: Type of industry:						
Basis for dete	ermination of amount of war	er needed:					
☐ MINING:	Name of the claim:			☐ Patent	ed 🗆	Unpatented	1
	e mine:						
Type of mil	ling or processing:		meran(s) to be min				
After use, th	e water will be discharged i	nto				(watercours	e)
in	e water will be discharged i	, T	, R,	B. & M			
DOMEDD #							
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See Attachment No. 1

RESERVOIR DAM RESERVOIR NAME Vertical height Construction Length Freeboard: Surface area Capacity Maximum OR from downstream when full (acre-feet) water depth (feet) dam height above material NUMBER toe of slope to spillway crest (acres) (feet) spillway level (feet) (feet) See Attachment No. 1 e. Outlet pipe: Complete for storage reservoirs having a capacity of 10 acre-feet or more. RESERVOIR NAME **OUTLET PIPE** OR NUMBER Dead Storage Diameter Length Fall: Head: vertical distance from spill-(inches) vertical distance between storage below entrance (feet) entrance and exit of outlet pipe way to entrance outlet pipe of outlet pipe (feet) (feet) (acre-feet) See Attachment No. 1 f. If water will be stored and the reservoir is not at the point of diversion, the maximum rate of diversion to off-stream storage will be _500 ___ cfs. Diversion to offstream storage will be made by: ☐ Pumping ☑ Gravity 3. CONSERVATION AND MONITORING a. What methods will you use to conserve water? Explain. See Attachment 1. b. How will you monitor your diversion to be sure you are within the limits of your water right and you are not wasting water? E Weir EMeter Periodic sampling Other (describe) Daily visual inspection. See attachment 1 for additional details 4. RIGHT OF ACCESS a. Does the applicant own all the land where the water will be diverted, transported and used? ☐ YES ⋈ NO If NO, I ⋈ do □ do not have a recorded easement or written authorization allowing me access. b. List the names and mailing addresses of all affected landowners and state what steps are being taken to obtain access: See Attachment No. 1 5. EXISTING WATER RIGHTS AND RELATED FILINGS a. Do you claim an existing right for the use of all or part of the water sought by this application?

YES
NO Pre-1914 If YES, please specify: Riparian Registration Permit License Percolating groundwater Adjudicated Other (specify) b. For each existing right claimed, state the source, year of first use, purpose, season and location of the point of diversion (to within quarter-quarter section). Include number of registration, permit, license, or statement of water diversion and use, if applicable. _

d. Storage reservoirs: (For underground storage, complete and attach form APP-UGSTOR)

	utilize the same poi	int(s) of diversion	ons, permits, or licenses located? Water Right Application Nos. ency Permit No. 21212, and Ten	31165 and 31370 (current)	ly pending
×	See Attachment No. 1				
6.	OTHER SOURCES Are you presently usin with this project? Yes	g, or do you inten	d to use, purchased water or water ease explain:	er supplied by contract in c	onnection
7.	location of water userange, section and queopy of a U.S.G.S. q sporting goods stored required when (1) apunder the jurisdiction ten acres or (4) approbooklet for more information.	process your ap e. You must incluarter/quarter se quadrangle/topog s or through the opropriating mon on of the Division opriating more to formation.	oplication without accurate insude a map with this application of (1) the proposed poing raphic map of your project at Internet at http://topomaps.usize than three cfs by direct divers of Safety of Dams, (3) creat than 1000 acre-feet per annuments.	on form that clearly indicates of diversion and (2) the rea is preferred, and can ags.gov. A certified enginersion, (2) constructing a ring a reservoir with a sure by underground storage	cates the township, the place of use. A be obtained from the ering map is the dam which will be the rface area in excess of the. See the instruction
	Please see Maps atta	ched to Applica	tion Nos. 31165 and 31370 (d	on file with the SWRCB).
	<u> </u>	SECTION C	: ENVIRONMENTAL	INFORMATION	
con Qua dete pre pre app	nsider the information co ality Act (CEQA). This the ermination must be made exparing the CEQA docum- exparation of the required oblication any studies that	ntained in an envi form is not a CEQ e of who is respon- nent, the applicant documents. Please have been conduc-	ronmental document prepared in A document. If a CEQA document sible for its preparation. If the Si will be required to pay all costs answer the following questions eted regarding the environmental	compliance with the Californt has not yet been prepare WRCB is determined to be associated with the environt to the best of your ability a	ornia Environmental ed for your project, a responsible for mental evaluation and and submit with this
1.	a. Contact your count	y planning or pub	lic works department and provid	e the following information	1: *
	Person contacted: Department: De	David Lovell partment of Public	Date of contact	t: _October 20, 2008_ Telephone: (909) 387-796	64
	County Zoning D	esignation: San	Bernardino	CVEC about aumanuista b	ay halaw
	☐ Grading permit ☐ General plan cl	t Use permit	r your project? □ YES 国NO I Watercourse □ Obstruction pern (plain):	nit Change of zoning	ox below.
	* Contacted for Pern	nit 21232		II	
	b. Have you obtained If YES, provide a cor \[\subseteq See Attachment No. \]	nplete copy of each	ed permits described above? Yeh permit obtained.	TES 🗆 NO	
2.	 a. Check any addition Federal Energy Re U.S. Corps of Eng State Lands Comm Calif. Coastal Corp 	nal state or federal egulatory Commissineers Calif. Danission State om which a permi	ND REQUIREMENTS permits required for your projection □ U.S. Forest Service □ U. tural Res. Conservation Service pept. of Water Resources (Div. of Reclamation Board □ Other (spet is required, provide the following	S. Bureau of Land Manage Calif. Dept. of Fish and (Safety of Dams) ccify) ng information:	ement Game
	AGENCY	PERMIT TYPE	PERSON(S) CONTACTED	CONTACT DATE	TELEPHONE NO.

See Attachment No.

-	re Attachment No.
	you contacted the California Department of Fish and Game concerning your project? ☐ YES ■ NO
	S, name and telephone number of contact:
NVIE	ONMENTAL DOCUMENTS
	ny California public agency prepared an environmental document for your project? ☐ YES ■NO
c. If Y	S, submit a copy of the latest environmental document(s) prepared, including a copy of the notice of
dete	mination adopted by the California public agency. Public agency:
	check the appropriate box and explain below, if necessary:
\Box T	e applicant is a California public agency and will be preparing the environmental document.*
	xpect that the SWRCB will be preparing the environmental document.**
eı	xpect that a California public agency other than the State Water Resources Control Board will be preparing the vironmental document.* Public agency:
X 2	e Attachment No. I
*	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 a application cannot proceed until these documents are submitted.
**	Note: CEQA requires that the SWRCB, as Lead Agency, prepare the environmental document. The informatio
	contained in the environmental document must be developed by the applicant and at the applicant's expense
	under the direction of the SWRCB, Division of Water Rights.
indus	your project, during construction or operation, (1) generate waste or wastewater containing such things as sewage rial chemicals, metals, or agricultural chemicals, or (2) cause erosion, turbidity or sedimentation?
	SENO
	S, or you are unsure of your answer, explain below and contact your local Regional Water Quality Control Board
10110	ving information (See instruction booklet for address and telephone no.):
	See Attachment No.
	See Attachment No
b. Wil	a waste discharge permit be required for your project? ☐ YES ☒NO
b. Wil	See Attachment No
b. Wil	a waste discharge permit be required for your project? ☐ YES ☒NO
b. Wil Pers e. Wha	a waste discharge permit be required for your project? Date of contact: method of treatment and disposal will be used?
b. Wil Pers c. Wha	a waste discharge permit be required for your project? Date of contact: method of treatment and disposal will be used?
b. Wil Pers c. Wha See A	a waste discharge permit be required for your project? Date of contact: method of treatment and disposal will be used? Itachment No. IEOLOGY any archeological reports been prepared on this project? YES NO
b. Will Pers c. Wha See ARCI a. Have	a waste discharge permit be required for your project? a waste discharge permit be required for your project? Date of contact: method of treatment and disposal will be used? Itachment No. IEOLOGY any archeological reports been prepared on this project? YES NO you be preparing an archeological report to satisfy another public agency? YES NO
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See ARCI Have Will Do y	a waste discharge permit be required for your project? □ YES ☒NO on contacted:
See . ARCI . Have . Will . Do y ENVI	a waste discharge permit be required for your project? □ YES ☒NO on contacted: □ Date of contact: □ method of treatment and disposal will be used? ttachment No. □ ttachment No. □ ttachment No. □ YES ☒ NO you be preparing an archeological report to satisfy another public agency? □ YES ☒ NO you know of any archeological or historic sites located within the general project area? □ YES ☒ NO Attachment No. 3 RONMENTAL SETTING hree complete sets of color photographs, clearly dated and labeled, showing the vegetation that exists at the get three locations:
b. Will Pers c. Wha See A ARCI a. Have b. Will c. Do y ENVI Attach collowi	a waste discharge permit be required for your project? Date of contacte: method of treatment and disposal will be used? Itachment No. Itah Itah Itah Itah Itah Itah Itah Itah
b. Will Pers c. Wha See . ARCI a. Have b. Will c. Do y Sec ENVI Attach followi	a waste discharge permit be required for your project? □ YES ☒NO no contacted: □ Date of contact: □ method of treatment and disposal will be used? Itachment No. □ IEOLOGY any archeological reports been prepared on this project? □ YES ☒ NO you be preparing an archeological report to satisfy another public agency? □ YES ☒ NO ou know of any archeological or historic sites located within the general project area? □ YES ☒ NO Attachment No. 3 RONMENTAL SETTING hree complete sets of color photographs, clearly dated and labeled, showing the vegetation that exists at the get three locations: Along the stream channel immediately downstream from the proposed point(s) of diversion. Along the stream channel immediately upstream from the proposed point(s) of diversion.
b. Will Pers c. Wha See ARCI a. Have b. Will c. Do y ENVI Attach collowing E	a waste discharge permit be required for your project? Date of contacted: Date of contacted: Date of contact: method of treatment and disposal will be used? Date of contacted: Date of contact: Method of treatment and disposal will be used? MEOLOGY any archeological reports been prepared on this project? YES NO you be preparing an archeological report to satisfy another public agency? YES NO NO Note that the place is a project area? YES NO MEONMENTAL SETTING Attachment No. 3 RONMENTAL SETTING Are complete sets of color photographs, clearly dated and labeled, showing the vegetation that exists at the agentic locations: Along the stream channel immediately downstream from the proposed point(s) of diversion. At the place(s) where the water is to be used.
b. Will Pers c. Wha See ARCI a. Have b. Will c. Do y ENVI Attach followi	a waste discharge permit be required for your project? □ YES ☒NO no contacted: □ Date of contact: □ method of treatment and disposal will be used? Itachment No. □ IEOLOGY any archeological reports been prepared on this project? □ YES ☒ NO you be preparing an archeological report to satisfy another public agency? □ YES ☒ NO ou know of any archeological or historic sites located within the general project area? □ YES ☒ NO Attachment No. 3 RONMENTAL SETTING hree complete sets of color photographs, clearly dated and labeled, showing the vegetation that exists at the get three locations: Along the stream channel immediately downstream from the proposed point(s) of diversion. Along the stream channel immediately upstream from the proposed point(s) of diversion.

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.

	General Manager Title or Relationship	6/10/2009
Signature of Applicant	. Title or Relationship	Date
Signature of Co-Applicant (if any)	Title or Relationship	Date

	"APPLICATION TO APPROPRIATE WATER" CHECKLIST
Befo	re 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 Departmen 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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Signature of Co-Applicant (if any)

General Wasse 6/9/2009

Title or Relationship Date

Signature of Co-Applicant (if any)

Title or Relationship

Date

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