OPENING STATEMENT

1	DOWNEY BRAND LLP
2	KEVIN M. O'BRIEN (Bar No. 122713) DAVID R.E. ALADJEM (Bar No. 152203)
	MEREDITH E. NIKKEL (Bar No. 254818)
3	621 Capitol Mall, 18th Floor
4	Sacramento, CA 95814-4731 Telephone: 916.444.1000
	Facsimile: 916.444.2100
5	kobrien@downeybrand.com
6	daladjem@downeybrand.com mnikkel@downeybrand.com
	minkker@downeybrand.com
7	Attorneys for CARTER MUTUAL WATER COMPANY,
8	EL DORADO IRRIGATION DISTRICT, EL DORADO
	WATER & POWER AUTHORITY, HOWALD FARMS,
9	INC., MAXWELL IRRIGATION DISTRICT, NATOMAS
10	CENTRAL MUTUAL WATER COMPANY, MERIDIAN FARMS WATER COMPANY, OJI BROTHERS FARM,
	INC., OJI FAMILY PARTNERSHIP, PELGER MUTUAL
11	WATER COMPANY, PLEASANT-GROVE VERONA
12	MUTUAL WATER COMPANY, PRINCETON-
10	CODORA-GLENN IRRIGATION DISTRICT,
13	PROVIDENT IRRIGATION DISTRICT, RECLAMATION
14	DISTRICT 108, SACRAMENTO MUNICIPAL UTILITY DISTRICT, HENRY D. RICHTER, ET AL., RIVER
1.5	GARDEN FARMS COMPANY, SOUTH SUTTER
15	WATER DISTRICT, SUTTER EXTENSION WATER
16	DISTRICT, SUTTER MUTUAL WATER COMPANY,
17	TISDALE IRRIGATION AND DRAINAGE COMPANY,
1/	WINDSWEPT LAND AND LIVESTOCK COMPANY
18	BARTKIEWICZ, KRONICK & SHANAHAN
19	Alan B. Lilly (Bar No. 107409)
	Ryan S. Bezerra (Bar No. 178048)
20	Jennifer T. Buckman (Bar No. 179143)
21	Andrew J. Ramos (Bar No. 267313) 1011 22nd Street, Suite 100
	Sacramento, CA 95816
22	Telephone: (916) 446-4254
23	Facsimile: (916) 446-4018
2.4	abl@bkslawfirm.com
24	rsb@bkslawfirm.com jtb@bkslawfirm.com
25	ajr@bkslawfirm.com
26	
26	Attorneys for CITY OF FOLSOM, CITY OF ROSEVILLE,
27	SAN JUAN WATER DISTRICT, SACRAMENTO
28	SUBURBAN WATER DISTRICT, YUBA COUNTY WATER AGENCY
20	WILLIAM
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1	SOMACH, SIMMONS & DUNN, PC
2	Andrew M. Hitchings (Bar No. 154554)
3	Kelley M. Taber (Bar No. 184348) Aaron A. Ferguson (Bar No. 271427)
4	Kristian C. Corby (Bar No. 296146)
	500 Capitol Mall, Suite 100
5	Sacramento, CA 95814 Telephone: (916) 446-7979
6	Facsimile: (916) 446-8199
7	ahitchings@somachlaw.com ktaber@somachlaw.com
8	aferguson@somachlaw.com
9	kcorby@somachlaw.com
	Attorneys for GLENN-COLUSA IRRIGATION
10	DISTRICT, BIGGS-WEST GRIDLEY WATER
11	DISTRICT, SACRAMENTO COUNTY WATER AGENCY, PLACER COUNTY WATER AGENCY,
12	CARMICHAEL WATER DISTRICT
13	PLACER COUNTY WATER AGENCY
14	Daniel Kelly (Bar No. 215051)
15	144 Ferguson Road Auburn, CA 95603
13	Telephone: (530) 823-4850
16	Facsimile: (530) 823-4960 dkelly@pcwa.net
17	ukeny e pewa.net
18	MINASIAN, MEITH, SOARES, SEXTON & COOPER, LLP
19	Dustin Cooper (Bar No. 245774)
20	1681 Bird Street Oroville, CA 95965
	Telephone: (530) 533-2885
21	Facsimile: (530) 533-0197
22	Dcooper@minasianlaw.com
23	Attorneys for ANDERSON-COTTONWOOD
24	IRRIGATION DISTRICT, BUTTE WATER DISTRICT, NEVADA IRRIGATION DISTRICT, PARADISE
25	IRRIGATION DISTRICT, PLUMAS MUTUAL WATER
	COMPANY, RECLAMATION DISTRICT NO. 1004, RICHVALE IRRIGATION DISTRICT, SOUTH
26	FEATHER WATER & POWER AGENCY, WESTERN
27	CANAL WATER DISTRICT
28	STOEL RIVES, LLP
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	1	Wesley A. Miliband (Bar No. 241283)
	2	500 Capitol Mall, Suite 1600 Sacramento, CA 95814
	3	Telephone: (916) 447-0700 Facsimile: (916) 447-4781
	4	wes.miliband@stoel.com
	5	Attorneys for CITY OF SACRAMENTO
	6	
	7	
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DOWNEY BRAND LLP	11	
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OPENING STATEMENT

Last fall, the California Department of Water Resources (DWR) and the United States Bureau of Reclamation (Reclamation) (collectively, Petitioners) filed a petition for change (Petition) for the California WaterFix project (WaterFix) seeking to add three new authorized points of diversion in the northern part of the Sacramento-San Joaquin River Delta (Delta) to the water-right permits for the Central Valley Project (CVP) and the State Water Project (SWP). DWR Director Mark Cowin, Mid-Pacific Regional Director David Murrillo and the witnesses presented by DWR and Reclamation stated that the primary purpose of these requested changes is to provide the additional "operational flexibility" that the California WaterFix project would provide to the CVP and SWP.

During Part 1A of this hearing, Petitioners submitted evidence that they assert shows that the California WaterFix project will not cause any injuries to legal users of water. Petitioners argue—based on their CalSim II and DSM2 modeling work — that, even if the California WaterFix project proceeds, the upstream CVP and SWP reservoirs still will be operated in largely the same way as they are operated today, and that CVP and SWP operations with these proposed new points of diversions would not injure any legal user of water.

During this Part 1B, the Sacramento Valley Water Users (SVWU) will provide evidence demonstrating that the modeling described in Petitioners' exhibits and testimony does not accurately reflect how the CVP and SWP probably would be operated with the California WaterFix Project.

The SVWU's primary witness will be. Walter Bourez of MBK Engineers, one of the most respected CalSim II modelers in California. His testimony will describe the deficiencies in the Petitioners' modeling work. Specifically, Mr. Bourez will testify that:

- Petitioners' modeling does not consider the additional capacity that would be made available by the North Delta Diversion when modeling allocations of CVP and SWP water to south-of-Delta CVP and SWP contractors, and this assumption artificially and incorrectly tends to keep modeled storage in upstream CVP and SWP reservoirs at higher levels than actually are likely to occur with the California WaterFix project.
  - Petitioners' modeling includes artificial limits on the modeled use of the Joint

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Point of Diversion by Reclamation for CVP Delta exports, and these limits keep modeled storage in upstream CVP reservoirs at higher levels than actually are likely to occur with the California WaterFix project.

- Petitioners' modeling changes north-of-Delta and south-of-Delta balancing criteria and the San Luis Reservoir rule curve so that less water is modeled as being conveyed from upstream CVP and SWP reservoirs to San Luis Reservoir during summer months than actually is likely with the California WaterFix project.
- Petitioners' modeling does not address the effects that the California WaterFix project may have on many types of Central Valley water users.
- Petitioners' modeling incorrectly constrains modeled diversions of excess Delta outflows beyond the limits in the California WaterFix draft Biological Assessment.

When these defects are corrected, modeled Delta exports are substantially higher, and modeled carryover storage in these upstream reservoirs is substantially lower, than the corresponding results in Petitioners' modeling. Specifically, while Petitioners' modeling predicts that average annual Delta exports would increase by 226 TAF with the California WaterFix project, Mr. Bourez's modeling shows that these exports actually could increase by 661 TAF, almost three times as much. Also, while Petitioners' modeling predicts that average annual total carryover storage in upstream CVP and SWP reservoirs would increase by 103 TAF, Mr. Bourez's modeling shows that this average annual total carryover storage actually could decrease by 325 TAF.

Mr. Bourez will testify that, when an above-normal or wet year is followed by a dry or critical year (such as was the case in 1993 and 1994), the additional releases of water from storage in upstream CVP and SWP reservoirs during the above-normal or wet year will lead to corresponding reductions in carry-over storage at the end of that year, that these reductions in carryover storage will lead to lower storage levels during the following dry or critical year, and that these lower storage levels may cause impacts to legal users of water. Mr. Bourez also will testify that the California WaterFix project would cause an increase in the frequency of Term 91 curtailments, which is logical considering the increased Delta outflow requirements with CWF

1	resulting in the Delta being in balanced conditions more often.
2	In short, Mr. Bourez' testimony will demonstrate to the State Water Board that the California
3	WaterFix project, notwithstanding its primary goal of "big gulp, little sip," could cause the CVP
4	and SWP to be operated to reduce of the availability of water to legal users of water, including
5	users of water under contracts with DWR and Reclamation and water users with their own water
6	rights. Such injuries are within the scope of "injury" under Water Code section 1702.
7	Accordingly, the SVWU submit that, without terms and conditions limiting the operations of the
8	California WaterFix project to prevent such injuries, there are no guarantees that the CVP and
9	SWP will be operated with the California WaterFix in a way that will avoid injuries to legal user
10	of water. The SVWU will be prepared, at an appropriate time during the Part 1 rebuttal phase, to
11	propose such appropriate terms and conditions for the operation of the California WaterFix
12	project.
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