	4/15/2024 4:10 PM		
	By Gricelda Evans, Deputy		
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5	Parkway Foundation, Kern Audubon Society,		
6	Sierra Club, and Center for Biological Diversity		
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	SUPERIOR COURT OF TH	E STATE OF CALIFORNIA	
9	IN AND FOR THE COUNTY OF KERN		
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11	BRING BACK THE KERN, WATER AUDIT	Case No.: BCV-22-103220	
12	CALIFORNIA, KERN RIVER PARKWAY FOUNDATION, KERN AUDUBON		
13	SOCIETY, SIERRA CLUB, and CENTER FOR	(PROPOSED) ORDER COMPELLING	
14	BIOLOGICAL DIVERSITY,	COMPLIANCE WITH PRELIMINARY	
	Plaintiffs and Petitioners,	INJUNCTION ORDER	
15			
16	VS.	Assigned for All Purposes to: Judge: Hon. Gregory A. Pulskamp	
17	CITY OF BAKERSFIELD	Division: J	
18	and DOES 1 through 500,		
19	Defendants and Respondents,		
	BUENA VISTA WATER STORAGE		
20	DISTRICT, KERN DELTA WATER		
21	DISTRICT, NORTH KERN WATER		
22	STORAGE DISTRICT, ROSEDALE-RIO BRAVO WATER STORAGE DISTRICT,		
23	KERN COUNTY WATER AGENCY, and		
	DOES 501-999,		
24	Real Parties in Interest.		
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The Court, after considering the briefs of the parties and other documents on file in this matter, including the declarations and exhibits filed in support of the briefs and documents and matters to which the Court has taken judicial notice, and the arguments of counsel, for good cause appearing, issues the following ruling:

IT IS HEREBY ORDERED THAT:

- 1. Plaintiffs' Motion to Compel Compliance with Preliminary Injunction is granted;
- 2. The City of Bakersfield (City) shall operate Beardsley Weir, Rocky Point Weir, Calloway Weir, River Canal Weir, Bellevue Weir, and McClung Weir ("subject weirs") such that flows of forty percent (40%) of the three-day moving average of the Computed Natural Flow ("CNF") at First Point, shall remain in the Kern River to flow past McClung Weir, not subject to depletions from infiltration and/or evaporation, subject to the following conditions:
 - a. The CNF shall be calculated based on the full natural flow (FNF) at Lake Isabella Reservoir (as reported by the USACOE as the inflow to Lake Isabella, and also reported as "KRI" at Lake Isabella by the California Department of Water Resources on the California Data Exchange Center), adjusted for the calculated or measured natural accretions or depletions between Lake Isabella and First Point;
 - b. If the CNF is 500 cubic feet per second (cfs) or below, the City shall operate the subject weirs such that at least 200 cfs remains in the Kern River channel to flow past McClung Weir, not subject to depletions from infiltration and/or evaporation;
 - c. If the CNF is 200 cfs or below, the City shall operate the subject weirs such that 100% of the CNF remains in the Kern River channel to flow past McClung Weir, however, these flows shall be subject to depletions from evaporation and infiltration;
 - d. During extreme high flows that may cause downstream flooding that could cause damage to property and/or threaten public safety, the City may operate the subject weirs such that less than 40% of the CNF remains in the Kern River channel to flow past McClung Weir. If the City exercises this option, it shall do so with notice to all parties within 2 business days.

1	3.	3. This order shall remain in place until the conclusion of trial, further order of this Court, or	
2		further order by a court of higher jurisdiction.	
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4	DATED:	, 2024	
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6		Honorable Gregory A. Pulskamp Judge of the Kern County Superior Court	
7		Judge of the Kern County Superior Court	
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