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15 IN THE SUPERIOR COURT OF THE STATE OF CALIFORNIA

16 IN AND FOR THE COUNTY OF ALAMEDA

17 LEEON HILLMAN; CRAIG TUCKER; DAVID) Case No.: RG 09434444
18 BITTS; KARUK TRIBE; CENTER FOR)
19 BIOLOGICAL DIVERSITY; FRIENDS OF THE) **MEMORANDUM OF POINTS AND**
RIVER; KLAMATH RIVERKEEPER; PACIFIC) **AUTHORITIES IN SUPPORT OF**
20 COAST FEDERATION OF FISHERMEN'S) **MOTION FOR PRELIMINARY**
ASSOCIATIONS; INSTITUTE FOR) **INJUNCTION AGAINST**
21 FISHERIES RESOURCES; CALIFORNIA) **DEFENDANTS' CALIFORNIA DEPT.**
SPORTFISHING PROTECTION ALLIANCE;) **OF FISH AND GAME AND DONALD**
22 and DOES 1-100,) **KOCH, DIRECTOR**

23 Plaintiffs,)

vs.)

24 CALIFORNIA DEPARTMENT OF FISH AND)
25 GAME; DONALD KOCH and DOES 1-100,)
inclusive,)

26 Defendants.)

Date: June 9, 2009

Time: 9:00 a.m.

Dept.: 31

Judge: Honorable Frank Roesch

Original Complaint filed: February 5, 2009

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1 I. INTRODUCTION

2 Under California's Fish and Game Code §5653, suction dredge mining (a form of
3 instream gold mining) is prohibited on all California's rivers, *unless* certain conditions are met to
4 ensure the protection of fish and their habitat. These conditions require the Department of Fish
5 and Game (the agency responsible for issuing suction dredge mining permits) to adopt
6 regulations that are in compliance with the California Environmental Quality Act (Public
7 Resources Code §21000, *et. seq.*) ("CEQA") and make a determination that the mining will not
8 cause deleterious impacts on fish. If the Department has not satisfied these two requirements,
9 then it does not have authority to issue permits under the very laws that govern its suction dredge
10 mining program. (Fish and Game Code §§5653 and 5653.9.)

11 On October 2, 2006, the Department expressly admitted to the Court¹, supported by
12 sworn declarations, that these two conditions have not been met. The Department offered its
13 determination, as lead agency under CEQA, that suction dredge mining under its current
14 regulations causes deleterious impacts on Coho salmon, a state-listed threatened fish. The
15 Department admitted that these impacts constitute a substantial change in the program and its
16 regulations require further environmental review in order to comply with CEQA. In addition, the
17 Department expressly admitted that suction dredging under its current regulations violates Fish
18 and Game Code §§5653 and 5653.9. Lastly, the Department requested the Court to accept its
19 admission of liability on grounds that it is rationally based upon, and supported by, a substantial
20 body of evidence and, therefore, its opinion is neither arbitrary nor capricious.

21 Shortly after this admission, the Court entered an Order and Consent Judgment requiring
22 the Department to perform a review of its regulations under CEQA and, based on its findings,
23 conduct a formal rulemaking to mitigate impacts on endangered fish species. The Department
24 was required to complete both the review and rulemaking by June 20, 2008. It is now nearly a

25 _____
26 ¹ This admission was presented in *Karuk Tribe of California v. California Department of Fish and Game*,
27 Alameda County Superior Court, Case No. RG 05211597 ("CEQA Action"). Plaintiffs Karuk Tribe
28 brought the CEQA Action to challenge the Department's suction dredge mining program, as explained in
more detail below. Both the CEQA Action and the present action are singly assigned to Department 31,

1 year past its deadline and the Department has not yet begun, which is a violation of the plain
2 terms of the Order. New regulations will not likely be operative for three years.

3 Yet – regardless of the Department’s admission that it is violating the law to the
4 detriment of endangered fish – it continues to issue permits to recreational gold miners for
5 suction dredge mining. Moreover, the statutorily set permit fees fall substantially short of
6 covering the costs of the program. Therefore, the Department subsidizes the activities of these
7 hobbyist miners with revenue from the General Fund, even when critical programs are being cut
8 statewide due to the dire economic condition of the State.

9 While the Department used General Fund subsidies and continued to operate its
10 admittedly unlawful program, it put the commencement of the Court ordered CEQA review on
11 hold for two and a half years in order to get a specific Legislative appropriation to fund it. In the
12 interim, the Karuk repeatedly called the Department back into court to protest the delays. The
13 Department’s unwavering response was, “[i]f it’s not happening fast enough for the Karuk, there
14 is injunctive relief that’s available... *That is, you are enjoined until you get your house in*
15 *order.*” (See Declaration of Lynne R. Saxton ISO Plaintiffs’ Motion for Preliminary Injunction
16 (“Saxt.Dec”), Exhibit (“Exh.”) A, p.8:14-17.) It is just such an injunction which Plaintiffs seek.

17 As the 2009 suction dredging season is quickly approaching, Plaintiffs make this timely
18 request for a preliminary injunction to stop the Department from spending General Fund money
19 to issue permits or perform any activities that allow suction dredge mining to occur under the
20 Department’s current regulations. Due to the Department’s own sworn admissions, Plaintiffs can
21 establish a uniquely high probability of success on the merits. In addition, the harm caused to
22 the endangered species from suction dredge mining and to the public fund by subsidizing the
23 program far outweigh any potential harm to the Department from temporarily stopping this
24 admittedly unlawful and financially burdensome program. Moreover, the injunction only
25 concerns the funding of activities that allow suction dredging under the current regulations and,
26 therefore, will not impede the Department from performing the CEQA review and rulemaking,
27

1 as required under Court Order. Nor will the injunction prevent the Department from any other
2 acts to improve the program or protect the State's fisheries.

3 II. Statement of Facts and Proceeding Litigation

4 A. Plaintiffs

5 In the present action, Plaintiff Karuk Tribe is joined with a consortium of individuals and
6 non-profit organizations that, collectively, represent the many ways a river's resources can be
7 used – and in a manner that is inclusive of other uses. For example, the Klamath River and its
8 tributaries are the center of the Karuk's culture, history and religion. Plaintiff Leon Hillman, a
9 Karuk Tribal Councilmember, has lived on the Klamath his entire life, as has his Karuk ancestors
10 before him going back to time immemorial. Plaintiffs Center for Biological Diversity, Klamath
11 Riverkeeper, and Plaintiff Friends of the River are nonprofit organizations committed to
12 protecting endangered species, our State's fisheries and the vitality of California's rivers.
13 Plaintiff Craig Tucker is a boater, Board Member of Plaintiff Klamath Riverkeeper, the Karuk's
14 Campaign Coordinator and resident of a small California town whose local economy is
15 dependent on commercial salmon fishing. Plaintiff Dave Bitts, President of Plaintiff Pacific
16 Coast Federation of Fishermen's Associations ("PCFFA"), is a commercial fisherman whose
17 personal livelihood is dependent on healthy salmon fisheries. Plaintiffs PCFFA, Institute of
18 Fisheries Resources, and California Sportfishing Protection Alliance represent commercial
19 fishermen and sport fishermen, respectively, and work to rebuild California's fisheries and
20 correct water pollution in our rivers. Collectively, Plaintiffs work to protect California's rivers
21 and to restore our State's fisheries for their own benefit and for the benefit of future generations.

22 B. Impacts of Mining; Legacy Impacts from 1850 Gold Rush and California's 23 New Gold Rush

24 While Plaintiffs represent the manner in which a river's resources can be used inclusively
25 of other uses, suction dredge mining demonstrates the manner a river is used to the exclusion of
26 others. Suction dredges are powerful vacuums with nozzles of up to 8". They are powered by
27 diesel engines and mounted on floating pontoons. The miner dives to the bottom of the river and
28 vacuums the sand and gravel (sediment), causing sediment plumes both up and downstream of

1 the dredge. (Saxt.Dec, Exh.B) The material passes through a sluice box where heavier gold
2 particles can settle into a series of riffles. The remaining river material is then discharged out of a
3 tailpipe as “tailings” and deposited back into the river in piles of debris. Suction dredges are
4 used for recreational gold mining throughout California, but primarily in the rivers of the
5 Western Sierras and in Northwestern California where historical gold mining occurred.

6 The State Water Resources Control Board (“State Board”) concludes that suction dredge
7 mining contributes to both mercury and sediment impairments of California’s rivers. (Saxt.Dec,
8 Exh.C, p. 1) Approximately 6,900 of California’s stream miles are listed as impaired under the
9 Clean Water Act for both of these toxins. (*Ibid.*) Dredging removes stream gravel, which
10 eliminates spawning habitat and can destroy juvenile fish or eggs within the gravels. (*Id.*, p. 2)
11 The Department², focusing on Coho salmon³, determined that suction dredge mining impacts
12 Coho at all life stages. (Saxt.Dec, Exh.D, inclusive Declaration of Neil Manji at Exhibit 1
13 (“Manji Dec.”), p.2-6.) Other State and Federal agencies also conclude that suction dredge
14 mining causes negative impacts on the environment and harms spawning habitat, causes
15 turbidity, and harms anadromous lamprey, freshwater mussels and various amphibians that are
16 on state and federal Endangered species lists. (Saxt.Dec, Exhs.E-J.)

17 Suction dredging also introduces methylmercury into rivers. (Saxt.Dec, Exh.C, p.2.)
18

19
20 ² Neil Manji, the Fisheries Branch Chief of the Department, submitted a sworn declaration to the Court in
21 the CEQA Action providing the scientific basis for the Department’s determination that it is in violation
22 of Fish and Game Code §§5653 and 5653.9. The declaration was submitted in support of the admission,
23 as discussed in more detail below. (Saxt.Dec, Exh.D, Manji Dec.)

24 ³ The scope of the Department’s determination and supporting declaration is limited to the Coho salmon
25 in the Klamath, Scott and Salmon rivers because the allegations in Plaintiffs complaint in the CEQA
26 Action were limited to endangered, threatened and special status fish in these three rivers. Particular
27 mention was made of the Coho. However, the fact that the Department limited the scope of its
28 declaration to the Coho should not be read that it has made a determination that only this species in these
three rivers are impacted by suction dredge mining. As Department’s Senior Staff Counsel, John Mattox,
stated at a Case Management Conference on August 22, 2007, “if the door is open in terms of alleged
significant new information that would create a legal trigger for [the Department] to prepare a subsequent
EIR or a supplement to the original EIR, if that door swings open CEQA-wise, as we believe that it has...
as a legal matter there’s no way for [the Department] under CEQA to limit the scope of our look to only
the Klamath, Scott and Salmon rivers.” (Saxt.Dec, Exh.K, p. 20:15-21:6.) In other words, the
Department focused on the Coho in the Klamath, Scott and Salmon for purposes of the court order, but
contemplated the review to be statewide. (*Id.*; p. 8:1-3.)

1 During the historic gold rush, millions of gallons of mercury were used in various gold mining
2 practices because the mercury binds with gold and aided in extraction. (Saxt.Dec, Exh.L, p.1
3 (excerpt).) Today, a substantial amount of that mercury is currently buried in riverbeds. When
4 suction dredge miners dig up the mercury, a process known as “flouring” occurs, in which
5 bacteria in the rivers and streams convert the benign elemental mercury into toxic
6 methylmercury. (Saxt.Dec, Exh.C, p.2.) The methylmercury is then carried downstream and
7 enters the food chain, beginning with bottom dwellers and eventually affecting fish that are
8 consumed by humans. (*Ibid.*)

9 The Department issues approximately 3,000 suction dredge mining permits every year.
10 (Saxt.Dec, Exh.M, p.2.) Comparatively, it issues approximately 2.2 million fishing licenses.
11 The State’s economy receives roughly \$2 billion annually from recreational sport fishing and
12 approximately \$255 million from commercial fishing, which together support about 23,000 jobs.
13 Considering the harm suction dredging causes on fisheries (Saxt.Dec, Exhs.C, D), the result is
14 that the actions of a few miners damage the opportunities and livelihoods of many.

15 Over the past few years, there has been a gaining popularity for all forms of prospecting
16 for gold – including panning, non-hydraulic sluice boxes, as well as suction dredge mining. In
17 the last few months, there have been a significant number of state and national news stories
18 about “California’s New Gold Rush.” (Saxt.Dec, Exhs.N, O.) Each article reports that there is a
19 significant rise in the number of people heading to Northern California’s Rivers to prospect for
20 gold. (They’ve been dubbed the “09’ers”.)

21 The price of gold, which had been rising for years, stayed steady even after the market
22 crashed in October of 2008, so more people are turning to prospecting in the hopes of finding
23 gold. (Saxt.Dec, Exh.O, p.4.) The Sacramento Bee article reports that California’s Bureau of
24 Land Management issued 3,413 permits to gold miners in 2008, compared to 1,986 claims in
25 2006. (*Id.*, p.2.) The Department issued 3,523 suction dredge mining permits in 2008, which is
26 a marked rise from the 3,000 it had steadily issues for the past decade. (Saxt.Dec, Exh.M.)

27 Based on the rise in permit requests in 2008, it can be predicted that permit requests for
28

1 2009 will be as high or higher – particularly with the state and national media attention cast upon
2 it. However, in terms of the present litigation, it is significant that none of the media even
3 mentioned suction dredge mining. This, ultimately, is not that surprising. Compared to panning
4 or using a non-motorized sluice box, suction dredging is loud, cumbersome, expensive, and it
5 turns a clear stream into an ugly brown mess. (Saxt.Dec, Exh.B.) It is simply not the preferred
6 mining method for most people.

7 Therefore, should the court grant this preliminary injunction and temporarily halt the
8 Department's program⁴, there are still viable, popular alternatives to suction dredge mining.
9 People's ability to prospect for gold will not be hampered; suction dredgers will simply have to
10 use a different method for a period of time. As of March 31, 2009, the Department had issued
11 less than 600 dredge mining permits for 2009, compared to the 3,500 it issued in 2008. (Saxt.
12 Dec, Exh.M.) This motion is timely to avert the lion's share of suction dredging permit
13 issuances⁵, particularly since the 2009 dredging season begins late May on many rivers and July
14 1 on others (although some rivers are open year round).

15 C. Prior Litigation

16 In May of 2005, the Karuk Tribe and Leaf Hillman, Vice-Chairman of the Tribe, brought
17 the CEQA Action against the Department to challenge its outdated suction dredge mining
18 regulations for not being protective of threatened and endangered fish. (See fn. 1.) The
19 Department adopted its suction dredge mining regulations in 1994. Those regulations included
20 protections for fish that were then listed as endangered, threatened, or Special Status Species
21 (collectively referred to as "Endangered"). The protections included the closing of certain river
22 segments known to be inhabited by Endangered fish. The 1994 Biological Opinion stated that
23

24 _____
25 ⁴ Should Plaintiffs win on the merits, the ultimate relief Plaintiffs' seek in this action is temporary and
will lift when the Department completes its CEQA review of its regulations and the new regulations are in
effect.

26 ⁵ The Department's suction dredge instruction document contains a disclaimer that the terms of the permit
27 may change at any time due to litigation over the regulations. Notification has been published since at
least 4/08 to permittees that the terms of the permits may change. (Saxt.Dec, Exh.P, p.2.) Therefore,
28 should the Preliminary Injunction be granted, 2009 permits that have already been issued can be revoked

1 the Department should review its regulations periodically to address future protections required
2 for subsequently listed fish. That never happened⁶. Therefore, the Karuk filed their CEQA
3 Action.

4 As discussed above, the Department offered a judicial admission that it is out of
5 compliance with CEQA and Fish and Game Code §§5653 and 5653.9. (Saxt.Dec, Exh.D.) This
6 admission was supported by sworn declarations from its Fisheries Branch Chief, Neil Manji, and
7 Deputy Director of Branch Operations, Banky Curtis, as discussed in more detail below. (*Id.*)

8 Soon thereafter, the parties settled the action. On December 20, 2006, the Court entered
9 the Order and Consent Judgment, requiring the environmental review and rulemaking by June
10 20, 2008. (Saxt.Dec, Exh.Q, p.2-3.) Plaintiffs understand that the Department is in the process of
11 finalizing contracts with third party consultants hired to conduct the CEQA review. Regardless,
12 it will be years before the amended regulations are operative.

13 The Department's rationale for failing to comply with the Order is that it has insufficient
14 funds for a statewide review and needed a specific Legislative appropriation. However, the
15 Department continues to issue permits and subsidize the program from the General Fund, losing
16 more money than it collects each year.

17 I. STATUTORY BACKGROUND

18 A. PRELIMINARY INJUNCTION

19 Courts are authorized to preliminarily enjoin challenged activities pending a
20 determination on the merits of a case. (California Code of Civil Procedure ("CCP") §526.) In
21 deciding whether to issue a preliminary injunction, the Court must weigh two "interrelated"
22 factors: (1) the likelihood that Plaintiffs will ultimately prevail on the merits; and (2) the relative
23 interim harm to the Plaintiffs and Defendants from the issuance or non-issuance of the
24 injunction. (*IT Corporation v. County of Imperial* (1983) 35 Cal.3d 63, 69-70.)

25
26 with undue burden on the Department.

27 ⁶ Since the 1994 EIR was concluded, approximately 13 species of fish have been listed as endangered or
28 threatened under State or Federal law, including Green Sturgeon; Steelhead; Winter, Spring and Coastal
Chinook; and Coho. (Saxt.Dec, Exh.R, p.4-6.)

1 The Court's "determination must be guided by a 'mix' of the potential-merit and interim-
2 harm factors; the greater the plaintiff's showing on one, the less must be shown on the other to
3 support an injunction." (*Butt v. State of Cal.* (1992) 4 Cal.4th 668, 677-78.) While Plaintiffs
4 will establish that the balance of harms strongly weighs in favor of granting the injunction, the
5 likelihood of success on the merits is also uniquely high – as it is based on the Department's own
6 admission of liability. Therefore, the injunction should be issued.

7 B. TAXPAYER STATUTE (CCP §526a)

8 The Taxpayer Statute allows a taxpayer to bring an action to enjoin a government actor
9 from any illegal expenditure of state funds. CCP § 526a states:

10 An action to obtain a judgment, restraining and preventing any illegal
11 expenditure of, waste of, or injury to, the estate, funds, or other property of a
12 county, town, city or city and county of the state, may be maintained against
13 any officer thereof, or any agent, or other person, acting in its behalf, either
14 by a citizen resident therein, or by a corporation, who . . . has paid[] a tax
15 therein.

16 In order to prevail on the merits, the taxpayer plaintiffs must simply show an
17 "expenditure" that is "unlawful." For example, the expenditure of public funds for activities that
18 violate state statutes and regulations are valid claims under the statute. (*See McKinny v. Oxnard*
19 *Union High School Dist. Bd. of Trustees* (1982) 31 Cal.3d 79 (allegation that school district
20 violated desegregation procedures set forth in the California Board of Education regulations
21 stated a claim under § 526a); *see also Folsom v. Butte County Assn. of Gov.* (1982) 32 Cal.3d
22 668 (the dispersal of funds in violation of regulations implementing the Transportation
23 Development Act was a valid claim under §526a).)

24 The right to seek a preliminary injunction under the CCP §526a flows naturally from its
25 plain language, which enables judgments "restraining and preventing" any illegal expenditure of
26 state funds. (CCP § 526a; *see Wirin*, 85 Cal.App.2d 497 (a successful section 526a claimant is
27 entitled to an injunction against the challenged governmental action).) Courts liberally construe
28 the taxpayer statute in order that it may achieve its remedial purpose. (*Blair*, 5 Cal.3d at 268.)

The Department's use of General Fund revenue to pay for its suction dredge mining

1 program is an unlawful expenditure under CCP §526a, because the program is in violation of: (1)
2 Fish and Game Code §§5653 and 5653.9, the statutes that authorize its suction dredge mining
3 program, (2) CEQA; and (3) the prior Order and Consent Judgment, as described below.

4 II. ARGUMENT

5 A. BASED ON THE DEPARTMENT'S OWN ADMISSIONS OF LIABILITY AND
6 ENTITLEMENT TO JUDICIAL DEFERENCE, THERE IS A UNIQUELY HIGH
7 PROBABILITY THAT PLAINTIFFS WILL PREVAIL ON THE MERITS.

8 Plaintiffs are in a unique position to establish success on the merits because their
9 evidence is the Department's own judicial admission, supported by sworn declarations. The
10 Department's opinion was reasonably based on a substantial body of scientific evidence, and was
11 therefore neither arbitrary nor capricious. Its opinion is also entitled to judicial deference.

- 12 1. The Department's Noncompliance with Fish and Game Code §§5653 and
13 5653.9; CEQA; and the Prior Court Order Each, Individually, Meet the
14 "Unlawful" Element Under CCP §526a.

15 While the violation of a single law is sufficient to satisfy the requirements of CCP §526a,
16 Plaintiffs have strong evidence that the Department is in violation of the following three laws:
17 Fish and Game Code §§5653 and 5653.9, CEQA and the Court Order, as described below:

- 18 • The Department, as lead agency under CEQA and trustee of the State's fish
19 resources, made a determination that suction dredge mining under its current
20 regulations causes deleterious impacts on Coho salmon, a state listed threatened fish
21 species. This determination was supported by declarations from its Fisheries Branch
22 Chief, Neil Manji, and its (then) Deputy Director of Regional Operations, Banky
23 Curtis. Mr. Manji's declaration described the substantial body of scientific evidence
24 on which the Department based its opinion, and therefore its opinion is neither
25 arbitrary nor capricious. (Saxt.Dec, Exh.D.)
- 26 • The Department expressly admitted to the Court that it is in violation of Fish and
27 Game Code §§5653 and 5653.9, the statutes that govern its suction dredge mining
28 program. (Saxt.Dec, Exh.D, p. 2.)
- The Department stated that the impact on Coho salmon constitutes a substantial
change in circumstances under which the Department is currently carrying out the
suction dredge permitting program under the existing regulations. (Saxt.Dec, Exh.
D, p.2.) The declaration submitted by Neil Manji, in support of the Department's
admission, also states that its opinion concerning the Coho is based on new
information that did not exist when the 1994 environmental impact report was
conducted. (Saxt.Dec, Exh.D, Manji Dec, pp.1:24-2:2, 7-9.) Therefore, due to the

1 substantial change in circumstance and the new information regarding significant
2 impacts to the program, the Department must conduct a subsequent or supplemental
3 environmental impact report before the regulations will be in compliance with
4 CEQA⁷.

- 5 • Fish and Game Code §§5653 and 5653.9 prohibit suction dredge mining on
6 California rivers unless the Department has adopted regulations in compliance with
7 CEQA and made a determination that suction dredge mining will not cause
8 deleterious impacts on fish⁸. (Fish and Game Code §5653(a),(b); §5653.9.) The
9 Department has authority to issue permits only when these two conditions are met.
10 (Fish and Game §5653(b).) As the Department's regulations are not in compliance
11 with CEQA (Saxt.Dec, Exh.D, p.2; Manji Dec, p.1:24-2:2.) and it has affirmatively
12 made the determination that suction dredge mining causes deleterious impacts on
13 Coho salmon – a state listed threatened fish (Saxt.Dec, e.g., Exh.D, p.2) the
14 Department *simply does not have authority to issue permits* under the Fish and Game
15 Code. Therefore, the Department's continuing issuance of permits is in violation of
16 Sections 5653 and 5653.9.
- 17 • The Department was ordered to conduct a CEQA review of its regulations and,
18 based on its findings, mitigate impacts to Endangered fish from suction dredge
19 mining through a formal rulemaking. (Saxt.Dec, Exh.Q, p.2.) Both acts were to be
20 completed by June 20, 2008. (*Ibid.*) The Department has not yet started and,
21 therefore, it is in violation of the Court Order and Consent Judgment.

22 Therefore, the Department's violations of Fish and Game Code §§5653 and 5653.9,
23 CEQA, and the Order and Consent Judgment meet the "unlawful" element of CCP §526a.

24 2. The Department, as Lead Agency Under CEQA, Should Be Given Judicial
25 Deference As Its Opinion Was Based On Substantial Evidence and Neither
26 Arbitrary nor Capricious.

27 The Department's judicial admission and supporting declarations were submitted to the
28

29 ⁷ Under CEQA, an agency is required to conduct a supplemental or subsequent EIR if "the lead agency
30 determines, on the basis of substantial evidence..." that substantial changes have occurred with respect to
31 the circumstances under which the project is being undertaken that involve new significant effects or new
32 information that was not known before and shows the project will have more significant effects not
33 previously discussed or significant effects previously examined that are substantially more severe.
34 (Public Resources Code §21166; 14 CCR 15162-64.)

35 ⁸ Fish and Game Code states: "The use of any vacuum or suction dredge equipment by any person in any
36 river, stream, or lake of this state is prohibited, except as authorized under a permit issued to that person
37 by the department in compliance with the regulations adopted pursuant to Section 5653.9." (Fish and
38 Game Code § 5653(a).) "If the department determines, pursuant to the regulations adopted pursuant to
39 Section 5653.9, that the operation will not be deleterious to fish, it shall issue a permit to the applicant."
40 (Fish and Game Code §5653(b).) "The department shall adopt regulations to carry out Section 5653. . .
41 The regulations shall be adopted in accordance with the requirements of [the California Environmental
42 Quality Act (Public Resources Code §§21000, et. seq.) and the California Administrative Procedures Act

1 Court in a case status conference report ("Case Status Report"). (Saxt.Dec, Exh.D.) With the
2 admission, the Department recommended that the Court grant judicial deference to its opinion
3 because it was rationally based upon, and supported by, a substantial body of evidence, including
4 peer reviewed scientific evidence and data possessed by the Department, and therefore neither
5 arbitrary nor capricious. (Saxt.Dec, Exh.D, e.g., p.2.) The Department's reasoning in support of
6 judicial deference is exactly aligned with Plaintiffs' position in this motion. ***In fact, the***
7 ***following argument for judicial deference is the Department's own words and quoted entirely***
8 ***from the Department's Case Status Report.*** As Plaintiffs are quoting the Department's own
9 words, the Department cannot argue judicial deference is inappropriate.

10 "The Department believes the presentation of its admission in open court and its
11 inclusion in this and the previous Case Management Conference Statement, provide the
12 Court with the legal authority to enter a judgment on the Department's liability."

13 (Saxt.Dec, Exh. D, p.3)

14 "The Department's judicial admission is conclusive on the issue of the
15 Department's liability and removes the admitted matter from consideration. (See
16 *Fibreboard Paper Products Corp. v. East Bay Union of Machinists, Local 1304* (1964)
17 227 Cal.App.2d 675, 708, fn. 17; 1 Witkin, Cal. Evidence (4th ed.2000) Hearsay, §§92,
18 97, pp. 796, 799-800.)" (Saxt.Dec, Exh.D, p.3)

19 "The declarations of Neil Manji and Banky E. Curtis... attest to the substantial
20 evidence that suction dredge mining under the Department's current regulations is
21 having deleterious effects on Coho in the Klamath, Scott, and Salmon Rivers and their
22 tributaries... 'Substantial Evidence' is defined under section 15384 of the CEQA
23 Guidelines (Cal. Code Regs., §§ 15000-15387) to mean, 'enough relevant information
24 and reasonable inferences from this information that a fair argument can be made to
25 support a conclusion, even though other conclusions might also be reached...
26 Substantial evidence shall include facts, reasonable assumptions predicated upon facts,
27 and expert opinion supported by facts'." (Saxt.Dec, Exh.D, p.4, fn.2)

1 “The factual and scientific evidence leads the Department to reasonably conclude
2 that the existing regulations (Cal. Code Regs., tit.14, §§ 228, 228.5) are not in
3 compliance with Fish and Game Code sections 5653 and 5653.9, and supports the
4 Department’s well-considered decision to admit liability.” (Saxt.Dec, Exh.D, p.4.)

5 “The Department’s decision to admit liability, supported by a rational reliance
6 upon a substantial body of factual and scientific evidence, is neither arbitrary nor
7 capricious and therefore is entitled to judicial deference. The definition of “substantial
8 evidence” in the CEQA Guidelines makes clear, it is of no consequence that other
9 persons may reach different conclusions. (CEQA Guidelines, § 1538.) As the
10 California Supreme Court has stated, ‘[a] reviewing court does not superimpose its own
11 policy judgment upon a quasi-legislative agency in the absence of an arbitrary decision;
12 rather the review is limited to an examination of the proceedings to determine whether
13 the action is arbitrary or entirely lacking in evidentiary support...; in these technical
14 matters requiring the assistance of experts and the collection and study of statistical data,
15 courts let administrative boards and officers work out their problems with as little
16 judicial interference as possible.’ (*Industrial Welfare Com. V. Superior Court* (1980) 27
17 Cal.3d 690,702.) Such limited judicial review forecloses inquiry as to the agency’s
18 reasons for its actions, so long as a reasonable basis for such action exists, the
19 motivating factors considered in reaching the decision are immaterial and supportive
20 findings are not required. (*Stauffer Chemical Co. v. Air Resources Board* (1982) 128
21 Cal.App.3d 789, 794-795.) The limited scope of review of quasi-legislative decision
22 making is grounded on the doctrine of separation of powers which (1) sanctions
23 legislative delegation of authority to an appropriate administrative agency and (2)
24 acknowledges the presumed expertise of the agency. (*Id.*; see also *California Hotel &
25 Motel Assn. v. Industrial Welfare Com.* (1979) 25 Cal.3d 200, 211-212.)” (Saxt.Dec,
26 Exh.D, p.5.)

27 “CEQA sections 21168 and 21168.5 also limit a court’s ability to substitute its
28 own judgment for that of a public agency. Both sections agree that in any action or
proceeding to attack, review, set aside, void, or annul a determination, finding, or

1 decision of a public agency, a court's inquiry is limited ultimately to whether the
2 determination or decision is supported by substantial evidence. (See also *National Parks*
3 *and Conservation Ass'n v. County of Riverside* (1999) 71 Cal.App.4th 1341, 1352.) In
4 applying the substantial evidence standard, the reviewing court must resolve reasonable
5 doubts in favor of the administrative finding and decision. (*Id.*)" (Saxt.Dec, Exh.D, p.5.)

6 "The Department's admission was made publically, both orally on the record in
7 open court during the last Case Management Conference and in writing in this and its
8 previous Case Management Conference Statements. As such, the Department's judicial
9 admission is factually and legally conclusive on the issue of liability. The Department
10 respectfully requests that the Court accept the admission, which is based upon
11 substantial evidence as attested to in the attached declarations of Neil Manji and Banky
12 E. Curtis, and enter a Case Management Conference Order superseding the pleadings,
13 concluding the issue of liability, and requiring the Department to take necessary steps to
14 comply with CEQA and bring its suction dredge mining regulations into compliance
15 with Fish and Game Code sections 5653 and 5653.9. The Court should not sanction a
16 challenge by the Intervenors or any other party to the Department's administrative
17 decision to judicially admit liability, as that decision is entitled to judicial deference and
18 by allowing a challenge the Court would be placing itself in the position of substituting
19 its judgment for that of the agency that is presumed to have the technical expertise
20 required to carry out its quasi-legislative function..." (Saxt.Dec, Exh.D, p.6.)

21 Plaintiffs' agree with the Department's position that its opinion should be provided
22 judicial deference because it based on substantial evidence, as described in Mr. Manji's
23 declaration and supporting list of studies. (Saxt.Dec, Exh.D, Manji Dec, p. 7-9.) In respect to
24 the admission, the laws and facts at issue in the CEQA Action and the present action cannot be
25 distinguished. Therefore, Plaintiffs request that the Court take the Department's admission and
26 supporting declarations as conclusive on the Department's liability as to Fish and Game Code
27 §§5653 and 5653.9 and CEQA.

28 3. The Unlawful Suction Dredge Mining Program Requires An "Expenditure" of
Public Funds.

1 Pursuant to Fish and Game Code §711, nongame fish and wildlife programs are funded
2 through the General Fund, users fees and other sources. The suction dredge mining program (a
3 nongame fish and wildlife program) is funded through permit fees and, Plaintiffs believe based
4 on information gathered to date, the General Fund, and potentially other sources.⁹

5 Representatives from the Department have stated on numerous occasions that the fees
6 collected for permits do not cover the cost of this program. For example, in context of the
7 Department's efforts to amend legislation to raise the statutorily set permit fee (Assembly Bill
8 1032 (Wolk)), the Department approximated that it needed \$1.26 million annually "to administer
9 and enforce a state-wide suction dredge permit program..." which would "pay for the total costs
10 of the suction dredge program...[and] relieve DFG of the effort to seek other sources of revenue
11 to pay for those costs..." (Saxt.Dec, Exh.S, p.1.) The proposal was to raise the permit fee from
12 \$42.50 to \$400 for residents and from \$167.25 to \$500 for nonresidents, with an additional
13 annual increase of \$170 per permit for three years to pay for the EIR. (*Ibid.*) While the \$1.26
14 million included funding for 10 new positions for the program (*Ibid.*), the estimated budget still
15 far surpasses what the Department has collected in fees in recent years. For example, the fee
16 revenue in 2005 was \$164,878; in 2006 it was \$174, 260; in 2007 it was \$181, 951; and in 2008
17 it was \$228,442 (there was a marked increase in permit requests last year, presumably because of
18 the high price of gold, as discussed *supra*). (Saxt.Dec, Exh.T.)

19 The litigation is in its initial stages and discovery has only just commenced. Therefore,
20 Plaintiffs do not know the amount of General Fund money used to pay for the program. While
21 the General Fund uses are likely significant, under the Taxpayer Statute there is no threshold
22 dollar amount required to demonstrate an "expenditure." (*Wirin*, 48 Cal.2d at 894; *Blair*, 5
23 Cal.3d at 268.) "It is immaterial that the amount of the illegal expenditures is small," (*Wirin*, 48
24 Cal.2d at 894) and minor, even trivial, expenditures of public funds are sufficient to establish a
25

26
27 ⁹ Plaintiffs propounded limited discovery on the Department to confirm the sources of revenue for the
28 suction dredge mining program and will discuss further in their Reply Brief.

1 valid cause of action. (*Ibid.*; *Blair*, 5 Cal. 3d at 268.)

2 B. THE POTENTIAL HARM FROM THE CONTINUED ISSUANCE OF
3 SUCTION DREDGE PERMITS OUTWEIGHS ANY POTENTIAL HARM TO
4 THE DEPARTMENT FROM ISSUANCE OF A PRELIMINARY INJUNCTION

5 The Court's consideration of the balance of the relative interim harm from issuance or
6 non-issuance of the preliminary injunction must be weighed in conjunction with its analysis
7 regarding the likelihood of success on the merits. (*IT Corporation*, 35 Cal.3d at 69-70.) The
8 greater the plaintiff's showing on one, the less must be shown on the other to support an
9 injunction." (*Butt*, 4 Cal.4th at 677-78.) In fact, where the party seeking injunction makes a
10 sufficiently strong showing of likelihood of success on the merits, the trial court may issue the
11 injunction even where the party seeking injunction cannot show that the balance of harms tips in
12 his favor. (*Common Cause of Calif. v. Board of Supervisors* (1989) 49 Cal.3d 432, 447;
13 *Pleasant Hill Bayshore Disposal v. Chip-It Recycling* (2001) 91 Cal.App.4th 678, 696. While
14 Plaintiffs will establish that the balance of relative harms tips strongly in their favor - namely,
15 protecting the Endangered species at issue in the case and public funds, the high probability that
16 Plaintiffs will succeed on the merits demonstrates that the preliminary injunction should issue.

17 1. The Potential Harm to the Department if Preliminary Injunctive Relief is Granted
18 is Negligible, If At All, as the Department Will Be Relieved of a Financial Burden
19 During Particularly Hard Economic Times.

20 The costs of the suction dredge mining program are not covered by fee revenue and must
21 be subsidized from the General Fund. The issuance of this preliminary injunction would, in
22 effect, halt suction dredge mining until the merits of the case are decided and, if Plaintiffs
23 ultimately prevail, until the CEQA review is complete and new regulations are in effect. Thus all
24 costs associated with operating the program would cease. Moreover, the preliminary injunction
25 would only encompass activities that allow suction dredging under the current regulations, so
26 funding for any other types of activities - such as the \$1 million General Fund appropriation for
27 the CEQA review and rulemaking - would not be impacted. Similarly, the preliminary
28 injunction would not impact the \$500,000 that the State Water Board is giving the Department to

1 augment the CEQA review and include water quality issues. (Saxt.Dec, Exh.U.) Lastly, at a
2 time when the State of California is suffering substantial budget deficits and critical programs are
3 being cut, it is untenable that the Department is subsidizing the activities of hobbyist miners –
4 particularly at the cost of harming Endangered species of fish.

5 2. Plaintiffs Will Suffer Substantial Interim Harm in the Absence of Preliminary
6 Injunctive Relief.

7 Where, as here, a statute expressly provides for injunctive relief, less is needed to show
8 that the harm tips in Plaintiffs' favor since the statute has already determined that the public's
9 interest in preventing the violation is stronger than the defendant's interest in continuing its
10 illegal activities. For example, where a public enforcer establishes that it is "reasonably probable
11 that it will prevail on the merits, a rebuttable presumption arises that the potential harm to the
12 public outweighs the potential harm to the defendant." (*IT Corp.*, 35 Cal.3d at 72) Although
13 Plaintiffs are not a governmental entity, they bring this action in the public interest both to
14 protect the environment and public funds. (*See* CCP §526a.) Since the Taxpayer Statute
15 provides for injunctive relief, it indicates: "(1) that significant public harm will result from the
16 proscribed activity, and (2) that injunctive relief may be the most appropriate way to protect
17 against that harm." (*IT Corp.*, 35 Cal.3d at 70.)

18 Moreover, when the harm at issue concerns degradation of the environment, it is a matter
19 of "significant public concern" which must be given due consideration in weighing the balance
20 of potential interim harms. (*Tahoe Keys Property Owners' Association v. State Water Resources*
21 *Control Board* (1994) 23 Cal.App.4th 1459, 1472-1473.) That consideration must be given even
22 greater weight in the present action because: (1) the environmental harm concerns fish species
23 that have already been listed as threatened or endangered under State and/or Federal law
24 (Saxt.Dec, Exhs.D, Manji Dec; R, p.4-6); and (2) the Department, the lead agency under CEQA
25 and trustee of the fish resources, has affirmatively made the determination that the activity at
26 issue causes harm to at least one listed species and is under Court Order to review impacts on
27 others. (Saxt.Dec, Exhs.D, Q.) "If denial of an injunction would result in a great harm to the

1 plaintiff, and the defendants would suffer little harm if it were granted, then it's an abuse of
2 discretion to fail to grant the preliminary injunction." (*Robbins v. Superior Court* (1985) 38
3 Cal.3d 199, 205.)

4 The balance of the harms consideration weighs further towards granting the preliminary
5 injunction in cases where compensation would not afford adequate relief or where a damages
6 remedy is precluded by law. (*Dept. of Fish and Game v. Anderson-Cottonwood Irrigation*
7 *District* (1992) 8 Cal.App.4th 1554, 1565-66.) In the present action, the Taxpayer Statute does
8 not provide for nor do Plaintiffs seek damages. (CCP §526(a)(4), (5).) Moreover, monetary
9 relief would neither be sufficient nor is it available to compensate Plaintiffs for the harmful
10 impacts that suction dredge mining causes to Coho salmon, as well as the impacts to other
11 Endangered species. Thus, money damages would be inadequate, which favors the granting of
12 equitable relief in the form of a preliminary injunction. (*Dept. of Fish and Game*, 8 Cal.App.4th
13 at 1565.)

14 In fact, the federal courts, which apply virtually the same standard for injunctions as state
15 courts (*Earth Island Inst. v. U.S. Forest Service*, (9th Cir. 2003) 351 F.3d 1291, 1298), have held
16 it is undisputed that "environmental injury, by its nature, can seldom be remedied by money
17 damages and is often permanent or at least of long duration, i.e. irreparable." (*Amoco*
18 *Production Co. v. Village of Gambell*, 480 U.S. 531, 545 (1987); *People v. Department of Navy*
19 (N.D. Cal. 1977) 431 F. Supp. 1271, aff'd (9th Cir. 1980) 624 F. 2d 885 (pollution which violates
20 environmental law "is, by definition, presumptively significant and irreparably harmful to health
21 and welfare.")) While the *Amoco* court denied the requested preliminary injunction, they did on
22 the grounds that the environmental injury was "not at all probable." (*Amoco*, 480 U.S. at 545.)
23 However, as explained above and confirmed in writing by the Department, environmental injury
24 in this case is certain.

- 25
26 3. Any Potential Harm to Intervenor Miners Should Not Be Considered By the
27 Court, As Plaintiffs Do Not Seek An Injunction to Restrain Them and any Harm
28 Can Be Mitigated Though Employing Alternate Methods to Prospect for Gold.

1 The requested preliminary injunction does not seek an injunction against the Intervenor
2 and therefore any potential harm to them from the grant of the injunction should not be
3 entertained by the Court. However, should the Court take into consideration their harm, then the
4 Court should still determine that the balance strongly tips in favor of protecting the environment
5 – particularly Endangered species, which the Department has expressly determined experience
6 deleterious impacts from suction dredge mining. When there are viable, non-destructive
7 alternative methods to prospect for gold – such as panning and non-hydraulic sluices - the Court
8 should find that the availability of these methods mitigates any of the miner’s harm down to a
9 negligible level. The injunction relief, should Plaintiffs ultimately prevail, is also temporary and
10 only lasts until the Department completes its court ordered CEQA review and more protective
11 regulations are in effect.

12 III. THE COURT SHOULD WAIVE BOND OR IMPOSE A NOMINAL BOND

13 Plaintiffs respectfully request that the Court waive the bond requirement or, in the
14 alternative, require a nominal bond. CCP section 529 requires that the party seeking a
15 preliminary injunction provide an undertaking or bond pending a decision on the merits of the
16 case. The purpose of the bond requirement is to protect the defendant from financial loss
17 resulting from the preliminary injunction, in case the injunction is later found to have been
18 granted in error. (*Associates Capital Services Corp. v. Security Pac. Nat. Bank* (1979) 91
19 Cal.App.3d 819, 824.) The trial court’s function in determining the sufficiency of a bond or
20 undertaking “is to estimate the harmful effect that the preliminary injunction is likely to have on
21 the restrained party, and to set the undertaking at that sum.” (*Abba Rubber Co. v. Sequest*
22 (1991) 235 Cal.App.3d 1, 14.)
23

24 In the present action, the Department would suffer either no or nominal financial harm
25 should the injunction be granted and, thus, a bond waiver or a nominal bond is warranted. The
26 preliminary injunction sought would enjoin the Department from using General Fund resources
27 to subsidize an admittedly unlawful and environmentally destructive program. The injunction
28

1 would not impact lawful activities that are protective of the environment, such as the
2 environmental review and rulemaking that it is currently under Court Order to perform.

3 In *Mangini v. J.G. Durand*, the court suggested that it may be appropriate to follow
4 federal cases allowing a bond waiver or nominal bond in environmental cases in which a bond
5 would effectively “deny access to judicial review.” (*Mangini v. J.G. Durand* (1994) 31
6 Cal.App.4th 214, 217 citing, *People v. Tahoe Reg. Pl. Agency* (9th Cir. 1985) 766 F.2d 1319,
7 1325; see also *City of So. Pasadena v. Slater* (C.D.Cal. 1999) 56 F.Supp.2d 1106, 1148 (“courts
8 routinely impose either no bond or a minimal bond in public environmental cases”).) The Court
9 found that the “federal rule is based on the perception that the public interest in preserving the
10 environment pending a hearing on the merits is more significant than the defendant’s economic
11 interest.” (*Mangini*, 31 Cal.App.4th at 218.)

12 In *Mangini*, the Court denied the waiver because the Plaintiff was a for-profit entity and
13 no appreciable financial hardship would occur should a bond issue. In the present case, however,
14 the Plaintiffs are individual citizens, a Native American Tribe and non-profit organizations. The
15 lawsuit is brought to protect the public fund and the environment. None of the Plaintiffs stand to
16 financially benefit from the action and none have the financial resources for a sizable bond.
17 Therefore, the imposition of a bond would effectively deny access to judicial review of the
18 Department’s admittedly unlawful program. Furthermore, Plaintiffs Karuk Tribe, PCFFA and
19 many others have made multiple attempts to address the matters in this injunction in
20 administrative and legislative forums – to no avail. Judicial recourse is clearly the only viable
21 option, and requiring a substantial bond would deny them judicial review and would be unjust.

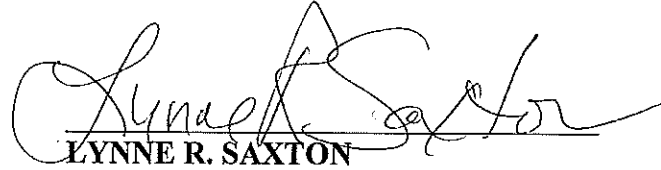
22 IV. CONCLUSION

23 For the foregoing reasons, Plaintiffs respectfully request that the Court enjoin the
24 Department from spending any General Fund money on any activity that allows suction dredge
25 mining under the Department’s current regulations (14 California Code of Regulations §§228,
26 228.5) until the case can be heard on its merits.
27

1 Respectfully submitted,

2
3 DATED: April 30, 2009

ENVIRONMENTAL LAW FOUNDATION

4
5 

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