Exhibit 3

State Water Resources Control Board



Executive Office

Arnold Schwarzenegger

Tam M. Doduc, Board Chair
1001 I Street • Sacramento, California 95814 • (916) 341-5615
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October 8, 2008

Mr. Mike Chrisman, Chair Ocean Protection Council and Secretary, California Resources Agency 1416 Ninth Street, Suite 1311 Sacramento, CA 95814

Dear Mr. Chrisman:

LETTER OF SUPPORT FOR DEPARTMENT OF FISH AND GAME'S INSTREAM FLOW PROPOSAL

I would like to offer the support of the State Water Resources Control Board (State Water Board) for the California Department of Fish and Game's (DFG) proposal to the Ocean Protection Council entitled *Identification of Instream Flow Needs for Coho Salmon and Steelhead in California Coastal Streams*. The proposed instream flow studies will be used by DFG to develop instream flow recommendations on priority coastal streams.

The State Water Board updated its Strategic Plan on September 2, 2008. The Strategic Plan lays out the State Water Board's goals and strategic actions for the period 2008 to 2012. Goal 3.3 of the Strategic Plan is:

Ensure that adequate stream flows are available for the protection of fish and wildlife habitat while meeting the need for diversions of water for other uses.

As specified in the strategic actions for that goal, the State Water Board is committed to working with DFG and other watershed partners to initiate the development of one minimum streamflow proposal to be brought before the State Water Board for consideration by December 2010 and up to two additional proposals by 2012. DFG has specified to the State Water Board those priority streams for which DFG will set streamflow recommendations.

Sincerely,

Dorothy Rice

Executive Director

cc: Mr. Craig J. Wilson, Manager

State Water Planning Program

California Department of Fish and Game

830 S Street

Sacramento, CA 95811

/ Mr. Robert W. Holmes

Water Branch

Instream Flow Program

California Department of Fish and Game

830 S Street

Sacramento, CA 95811

Ms. Linda S. Adams
Secretary for Environmental Protection
California Environmental Protection Agency
1001 I Street, 25th Floor
Sacramento, CA 95814

Ms. Cindy Tuck Undersecretary California Environmental Protection Agency 1001 I Street, 25th Floor Sacramento, CA 95814



DEPARTMENT OF FISH AND GAME

http://www.dfg.ca.gov RMPD/Water Branch 830 S Street Sacramento, CA 95811



November 10, 2008

Mr. Mike Chrisman, Chair Ocean Protection Council and Secretary, California Resources Agency 1416 Ninth Street, Suite 1311 Sacramento, CA 95814

LETTER OF SUPPORT FOR INSTREAM FLOW PROPOSAL

Dear Mr. Chrisman:

Department of Fish and Game (Department) staff will coordinate development and implementation of the four stream flow projects identified in the "In-stream Flow Assessments" proposal of the Ocean Protection Council Staff Recommendation dated November 20, 2008. The Department intends to use the technical data reports developed from each stream flow study to develop flow recommendations to protect fish and wildlife.

The Department will transmit the flow recommendations to the State Water Board, consistent with the Department's obligations pursuant to Public Resources Code 10000-10005 and pursuant to commitments made in the April 2008 Settlement Agreement between Coastkeeper and the Department.

Should you have any questions or comments, please contact me at (916) 445-1231 or Robert Holmes, Instream Flow Coordinator, Water Branch, at (916) 324-0838.

Sincerely,

Branch Chief

Water Branch

UNIVERSITY OF CALIFORNIA, DAVIS

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SANTA BARBARA • SANTA CRUZ

DEPARTMENT OF WILDLIFE, FISH, AND CONSERVATION BIOLOGY COLLEGE OF AGRICULTURAL AND ENVIRONMENTAL SCIENCES AGRICULTURAL EXPERIMENT STATION COOPERATIVE EXTENSION FAX: (530) 752-4154

ONE SHIELDS AVENUE DAVIS, CALIFORNIA 95616-8751

September 30, 2008

Drew Bohan, Executive Policy Officer, California Ocean Protection Council, 1416 Ninth Street, 13th Floor, Sacramento, California 95814.

Dear Mr. Bohan:

I would like to offer my support for the concept proposal being submitted to COPC entitled *Identification of Instream Flow Needs for coho salmon and steelhead in California Coastal Streams*. The proposed work will provide much needed information on these declining salmonids. The coho salmon in particular is on the verge of extinction in large parts of its native range. I can appreciate the importance of this work because I am currently completing a major status report for all California salmonids, which includes review of literature, reports, and opinions on the status and biology of salmon and steelhead. I am also involved in a study of the Shasta River which is very compatible with study in the proposal. Basically, there is a need to develop a scientifically supported flow regime for all rivers on the state from which there are major diversions, which if, of course, most of our rivers. I think this study will be a major step in the right direction, by not only developing flow regimes for some key rivers but by developing information that will be transferable to developing flow regimes for other rivers.

Sincerely,

Peter B Moyle Professor, Fisheries















San Luis Obispo COASTKEEPER®

October 16, 2008

Mike Chrisman, Chair Ocean Protection Council Resources Agency 1416 Ninth Street, Suite 1311 Sacramento, California 95814.

Dear Mr. Chrisman:

The undersigned groups are writing to offer our support for the proposal being submitted to the California Ocean Protection Council titled *Identification of Instream Flow Needs for Coho Salmon and Steelhead in California Coastal Streams*. The proposed work will provide much needed information on flow conditions and enable informed restoration planning for these anadromous salmonids, particularly for river systems like the Santa Maria, Sisquoc, and Cuyama rivers that are suffering from inadequate streamflow regimes and a lack of information about historic and current migration flow conditions.

Our organizations are dedicated to improving flow regimes and steelhead passage in the Santa Maria River system. Specifically, we are concerned that current water releases from dams and groundwater extraction do not provide adequate streamflows for steelhead migration to and from the Sisquoc River, a Santa Maria River tributary in the Los Padres National Forest. Without enough water at the right time, it is difficult or impossible for steelhead to migrate upstream from the ocean to prime spawning habitat in the Sisquoc River.

We think this study will provide the data critical to reestablishing adequate flow regimes for this watershed, and others like it in our region. It is a necessary step to restore steelhead runs to a watershed that likely has one of the greatest potentials to restore a large, self-sustainable run of wild steelhead south of San Francisco. Thank you for your efforts.

Sincerely,

[signature page follows]



Jeff Kuyper, Executive Director Los Padres ForestWatch PO Box 831 Santa Barbara, CA 93102 (805) 617-4610 jeff@LPFW.org

Brian D. Vantuer

Brian Trautwein, Environmental Analyst Environmental Defense Center 906 Garden Street Santa Barbara, CA 93101 btraut@edcnet.org (805) 963-1622 X 108

Matt Stoecker, Stoecker Ecological P.O. Box 2062 Santa Barbara, Ca. 93120 Matt@StoeckerEcological.com (650) 380-2965

Brian J. Johnson, Director & Staff Attorney California Water Project Trout Unlimited 1808B 5th Street Berkeley, CA 94710 bjohnson@tu.org (510) 528-4772

Jaren Merriam

Karen Merriam, Chapter Chair Sierra Club – Santa Lucia Chapter P.O. Box 15755 San Luis Obispo, CA 93406 sierraclub8@gmail.com (805) 543-8717

Lew Riffle

Conservation Chair, Santa Barbara Flyfishers 650 Via Hierba Santa Barbara, CA 93110 riffly@aol.com (805) 689-0294

Gordon R. Hensley, San Luis Obispo COASTKEEPER

Fordonk Henoley

Environment in the Public Interest EPI-Center, 1013 Monterey St., Suite 202 San Luis Obispo, CA 93401 (805) 781-9932



United States Department of the Interior

FISH AND WILDLIFE SERVICE

Sacramento Fish and Wildlife Office 2800 Cottage Way, Room W-2605 Sacramento, California 95825-1846



In Reply Refer To:

OCT 1 4 2008

Mike Chrisman, Chair Ocean Protection Council Resources Agency 1416 Ninth Street, Suite 1311 Sacramento, California 95814

Dear Mr. Chrisman:

The U.S. Fish and Wildlife Service's Sacramento Fish and Wildlife Office would like to offer our support for the concept proposal being submitted to the California Ocean Protection Council entitled *Identification of Instream Flow Needs for coho salmon and steelhead in California Coastal Streams*. The proposed work will provide much needed information on these anadromous salmonids. Our office has been developing information for developing flow regimes on Central Valley rivers, but there is also a need to develop scientifically supported flow regimes for coastal streams. We think this study will be a major step in the right direction, by not only developing flow regimes for some key rivers but by developing information that will be transferable to developing flow regimes for other rivers.

Sincerely,

M. Kathleen Wood

Assistant Field Supervisor





PO Box 3156, Fremont, CA 94539 (510) 770 9764 www.cacoastkeeper.org

Humboldt Baykeeper November 12, 2008

Inland Empire Waterkeeper Mike Chrisman, Chair and Members California Ocean Protection Council 1416 Ninth Street, Suite 1311 Sacramento, CA 95814

Klamath Riverkeeper

VIA EMAIL: COPCpublic@resources.ca.gov

Monterey Coastkeeper

Orange County Coastkeeper Re: OPC Meeting, November 21, 2008, Item #9: In-Stream Flow Assessments

Russian Riverkeeper Dear Chair Chrisman and Council Members:

San Diego Coastkeeper The California Coastkeeper Alliance (CCKA or Alliance) and its 12 member Waterkeepers work to protect the health of the California coast from the Oregon border to San Diego. On behalf of the Alliance, I am writing in strong support of the proposed OPC expenditures for four in-stream flow assessments in three coastal rivers. As is noted in the staff report, CCKA took legal action over the past two years to ensure that the state conducts long-overdue stream flow assessments in accordance with Public Resources Code Sec.s 10000 *et seq*. This information is critical to protecting the health of salmonid populations, which have been crashing in recent years due to increasing stress on our coastal waterways. In addition to helping develop flow regimes for some key rivers, the proposed studies also will develop

San Francisco Baykeeper

Coastkeeper Santa Barbara

San Luis Obispo

Channelkeeper

Santa Monica Baykeeper

Ventura Coastkeeper CCKA suggests that, if it is possible while the flow assessments are being conducted, that the researchers also consider investigating key water quality issues that might need attention in the named rivers. For example, the Big Sur State Park Sewage Treatment Plant, and/or contributions from septic tank leach fields close to the Big Sur River, may be contributing to waterway health problems in the Big Sur that could potentially be identified along with flows.

information that will be transferable to developing flow regimes for other coastal rivers.

The funding proposal is fully consistent with the OPC's draft 2009-10 Program Priorities and will provide much needed information to reverse the trend of rapidly declining salmonid populations. We commend the OPC's actions to protect salmon populations, and urge your approval of this item. Thank you.

Best regards,

Linda Sheehan

Executive Director

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 $^{^1\} http://resources.ca.gov/copc/11-20-08_meeting/09_In\% 20 Stream\% 20 Flow/0811 COPC_04\% 20 Instream flow.pdf.$