10/25/06 BdMtg Item 10 303(d) List Deadline: 10/20/06 5pm

Nancy Kay Webb Attorney at Law 126 Steiner Court Santa Rosa, CA, 95404 (707) 486-4549

October 4, 2006

Song Her, Clerk to the Board State Water Resources Control Board 1101 I Street Sacramento, CA, 95812-0100 commentletters@waterboards.ca.gov

SUBJECT: 2004 Clean Water Act Section 303(d) List Laguna de Santa Rosa Phosphorus & Nitrogen

Dear State Water Resources Control Board,

On behalf of the following local organizations:

Coast Action Group, Pacific Coast Federation of Fishermen's Associations, California Trout, Friends of the River, Russian Riverkeeper, Russian River Watershed Protection Committee, Redwood Chapter Sierra Club, Community Clean Water Institute, Petaluma River Council, Friends of the Eel River, Blucher Creek Watershed Council, Sebastopol Water Information Group, O.W.L. Foundation, Northern California River Watch.

I want to thank the State Water Resources Control Board for its good work on the current 303(d) list.

All the above mentioned groups give wholehearted support for the continued listing of the Laguna de Santa Rosa as impaired for excess nitrogen, phosphorus, sediment, temperature and low dissolved oxygen (DO).

The scientific data on record demonstrates that the Laguna is a severely impaired waterbody. High nutrient levels adversely affect the Laguna's beneficial uses. All sampling data indicates that nutrient levels grossly exceed those that are acceptable for swimming (REC-1). The nutrient levels, with associated eutrophication and associated low DO, are sufficient to limit threatened and endangered fish migration, survival, and incubation (REC-2 and COLD).

The high nutrient levels in the Laguna fuel the growth rate of algae and invasive aquatic plants like *Ludwigia hexapetala* (*Ludwigia*). The huge *Ludwigia* infestation in the Laguna constitutes an expensive nuisance as well as a health hazard by providing breeding habitat for mosquito species that transmit West Nile Virus.



Continued listing of the Laguna segment of the Russian River for biostimulants is not only consistent with the Clean Water Act Section 303(d), but it provides an essential foundation for future viability of this critically important biological habitat.

Sincerely, Nancy Kay Webb, Esq.

## INTERESTED PARTIES / SIGNATORIES TO LETTER

Alan Levine Coast Action Group P.O. Box 215 Point Arena, CA 95468 (707) 542-4408

Pacific Coast Federation of Fishermen's Associations (PCFFA) California Contact: Vivian Helliwell PO Box 11170 Eugene, OR 97440-3370 (707) 445-1976

Thomas J. Weseloh, Northcoast Manager California Trout 1976 Archer Rd. McKinleyville, CA 95519 (707) 839-1056

Steven L. Evans, Conservation Director Friends of the River 915 20th Street Sacramento, CA 95814 (916) 442-3155 x221

Don McEnhill Russian Riverkeeper PO Box 1335 Healdsburg, CA 95448 (707) 433-1958

Brenda S. Adelman, Chair Russian River Watershed Protection Committee (RRWPC) P.O. Box 501 Guerneville, CA 95446 (707) 869-0410

Margaret Pennington, Chair Redwood Chapter Sierra Club PO Box 466 SR, CA 95402 (707) 829-2294

Sarah Shaeffer, MPH, Program Director Community Clean Water Institute www.ccwi.org; sarah@ccwi.org 6741 Sebastopol Ave. Suite 140 Sebastopol, CA 95472 (707) 824-4370

David Keller, Director Petaluma River Council 1327 I St. Petaluma, CA 94952

David Keller, Bay Area Director Friends of the Eel River PO Box 2305 Redway, CA 95560

Jeannette Baumgardner, Chair Blucher Creek Watershed Council 2100 Blucher Valley Rd. Sebastopol, CA 95472 (707) 829-1452

Jane Nielson Sebastopol Water Information Group (SWiG) 3727 Burnside Road Sebastopol, CA 95472 (707) 829-9393.

H.R. Downs, President O.W.L. Foundation 1390 N. McDowell Blvd. Suite G 306 Petaluma, CA 94954 (707) 769-2008

Jack Silver Northern California River Watch 6741 Sebastopol Avenue Suite G 140 Sebastopol, CA, 95472 Phone / Fax: (707) 824-4372