

NOTICE OF INTENT TO APPEAR

California Trout, Inc. Plans to participate in the water right hearing regarding:
(name of party or participant)

TRANSMITTED VIA FAX
TO (916) 657-1485

CACHUMA PROJECT HEARING
Applications 11331 and 11332

Phase I – November 6, 7, 13 and 14, 2000

I/we plan to participate in Phase I: Yes No

I/we plan to participate in Phase II of the hearing: Yes No

I/we plan to call the following witnesses to testify at the hearing:

<u>NAME</u>	<u>SUBJECT TO PROPOSED TESTIMONY</u>	<u>ESTIMATED LENGTH OF DIRECT TESTIMONY</u>	<u>EXPERT WITNESS YES/NO</u>
Dr. Craig Fusaro	*See attachment A	20 minutes	Yes
Mr. Jim Edmondson	*See attachment A	20 minutes	Yes
Mr. John G. Williams	*See attachment A	20 minutes	Yes
Mr. Roy Leidy	*See attachment A	20 minutes	Yes
Dr. William S. Platt	*See attachment A	20 minutes	Yes
Mr. Mark Hill	*See attachment A	20 minutes	Yes
Dr. Eric Larsen	*See attachment A	20 minutes	Yes
Mr. Richard Roos-Collins	*See attachment A	20 minutes	Yes
Dr. Carl Messick	*See attachment A	20 minutes	Yes
Mr. Ed Henke	*See attachment A	20 minutes	Yes
Ms. Tanya Gulesserian	*See attachment A	20 minutes	Yes
Mr. Brian Trautwein	*See attachment A	20 minutes	Yes

(If more space is required, please add additional pages or use reverse side)

Name, Address, Phone Number and Fax Number of Attorney or Other Representative

Signature: Craig Fusaro Dated: 10/10/00

Name (Print): CRAIG FUSARO

Mailing Address: 435 El Sueno Road, Santa Barbara, CA 93110

Phone Number: (805) 963-8819 Fax Number: (805) 963-0647

E-mail Address: cfus@west.net

*for each person testifying as an expert witness, please attach a statement of qualifications.

Attachment A

NOTICE OF INTENT TO APPEAR
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SUBJECT TO PROPOSED TESTIMONY

The following expert witnesses may testify on the following subjects:

<u>Name</u>	<u>Proposed Testimony</u>
Dr. Craig Fusaro	Southern Steelhead Biology, temperature criteria, flow regime, tributary and mainstem habitats in the lower river, measurable performance criteria/standards for stock restoration, adaptive management criteria and evaluation, and other relevant Management Plan and Biological Opinion substantive issues
Mr. Jim Edmondson	Southern Steelhead Biology, measurable performance standards, Coordination and compliance with Porter-Cologne Act and Clean Water Act standards, adaptive management theory and practice, relevant Public Trust Doctrine standards, application of DFG Code Sec. 5937 on the Santa Ynez River, Biological Opinion conditions and standards, and other pertinent Plan and Opinion and Legal issues.
Mr. John G. Williams	Steelhead Biology, flow requirements, habitat requirements, measurable performance standards, adaptive management criteria and evaluation, other Management Plan and Biological Opinion conditions, criteria, and measures.
Mr. Roy Leidy	Steelhead biology, adaptive management practice, habitat criteria, and other Management Plan and Biological Opinion conditions, criteria, and measures.
Dr. William S. Platt	Steelhead biology, adaptive management practice, habitat criteria, and other Management Plan and Biological Opinion conditions, criteria, and measures
Mr. Mark Hill	Steelhead biology, adaptive management practice, habitat criteria, and other Management Plan and Biological Opinion conditions, criteria, and measures
Dr. Eric Larsen	Steelhead biology, adaptive management practice, habitat criteria, and other Management Plan and Biological Opinion conditions, criteria, and measures
Mr. Richard Roos-Collins	Consistency of application of Endangered Species Act provisions on the Santa Ynez and other western Rivers, Clean Water Act and Porter-Cologne Act legal requirements on the Santa Ynez River, application of DFG Code Sec. 5937 and the Public Trust Doctrine on the Santa Ynez River, and other legal and procedural issues.
Dr. Carl Messick	Steelhead biology, adaptive management practice, habitat criteria, and other Management Plan and Biological Opinion conditions, criteria, and measures.

Attachment A, continued

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SUBJECT TO PROPOSED TESTIMONY

Name

Proposed Testimony

Mr. Ed Henke

Historic steelhead population size in the Santa Ynez River, historic habitat quality and habitat use in the mainstem and tributaries of the Santa Ynez River, adaptive management performance criteria and other evaluations, Public Trust Doctrine applied to the Santa Ynez R., and other Management Plan and Biological Opinion issues.

Ms. Tanya Gulesserian

Consistency of application of Endangered Species Act provisions on the Santa Ynez and other western Rivers, Clean Water Act and Porter-Cologne Act legal requirements on the Santa Ynez River, application of DFG Code Sec. 5937 and the Public Trust Doctrine on the Santa Ynez River, and other legal and procedural issues.

Mr. Brian Trautwein

Southern Steelhead Biology, temperature criteria, flow regime, tributary and mainstem habitats in the lower river, measurable performance criteria/standards for stock restoration, adaptive management criteria and evaluation, and other relevant Management Plan and Biological Opinion substantive issues