Take the Challenge!

The California Fish and Game Commission established the Heritage Trout Program to emphasize education and angling opportunities for California's native trout. The Commission now invites you to take the California Heritage Trout Challenge! The "challenge" is for an angler to catch six different kinds of California's native trout from their historic drainages , and to research and learn about their diversity, historic distribution, and restoration efforts.

Although our native trout are not as widespread and abundant as they once were, there are still many opportunities for anglers to catch them. Completing the "Challenge" may take anglers to varied locations around the state. Some trout may be caught in roadside locations while others are only found in remote areas.

There are no time restrictions for completing the Challenge. Native trout caught in the appropriate waters, and verified with a photo will qualify, even if caught years ago. Each angler will be issued only one certificate per calendar year. In subsequent years, anglers may apply for additional certificates with different combinations of heritage trout.

Successful anglers will be issued a full-color certificate – graced with trout illustrations by the renowned fish illustrator, Joe Tomelleri – commemorating their achievement. The certificate's size is appropriate for mounting in a standard 16x20 inch matted frame.

Alternate communication format available upon request. If reasonable accommodation is needed call (916) 653-6420 or the California Relay (Telephone) Service for the deaf or hearing-impaired from TDD phones at 1-800-735-2929 or 711.

California Department of Fish and Wildlife
FB, Heritage and Wild Trout Program
P.O. Box 944209
Sacramento, CA 94244-2090

California Heritage Trout Challenge





www.wildlife.ca.gov

NOTE: All photos become property of the Department of Fish and Wildlife and cannot be returned. After DFW's review, anglers will be notified by mail. All decisions are final.

Sacramento, CA 94244-2090