

Forest and Stream.

January 24, 1909.

PASADENA RIVER.—Commenting on Mr. Geo. Shepherd Page's report in our last issue of stalking the Pasadena River, Mr. L. A. Buren, of San Jose, California, writes: "Since Mr. Page put the thirty-five-bash in the river it has been worked every year by hundreds of thousands of fish from Greenwood Lake, Hopestown and all the other creeks of the Siskiyou river. And large ascensions of carp have recently been observed. And the latest ascension of carp succeeded in Morristown, the trout box has been put in use by the box company."

TIDES, H. C. Smith sand a catalogue of angling goods, includes a new edition of his comprehensive "History of Fish and Fishing," the book which has made the name of "Dr. W. G. Salmon" the synonym of fishing books. "A Long-Sought Classic," the work is now in its third edition. The book, which is a standard work for many years of angling and study, and if one case the work of a lifetime, is said to have supplied all the conclusions of the work of the "Old Man of the River" is now in its third edition.

Fishculture.

Notes on Fish Fungus.

We learn a note on the cause of death of fishes in Lake Netco, N. Y., through the experiments of Mr. W. F. Buren, of San Jose, California. Mr. Buren, in the experiment, finds that the control over the disease, which is caused by the fungus, is difficult to put into practice due to the fact that the fungus grows very rapidly and that the fungus grows in the fish's body. Mr. Buren, in his experiments, has found that the fungus grows in the fish's body and that it grows in the fish's liver and that it grows in the fish's heart. Mr. Buren, in his experiments, has found that the fungus grows in the fish's body and that it grows in the fish's liver and that it grows in the fish's heart.

Whitefish for England.

The Ipswich County Fish and Shellfish Establishment, at Ipswich, Massachusetts, has succeeded in breeding and catching out eggs free of charge for public bodies. Perch, are the fine fish of the Thames, is the most successfully bred. R. E. C. Buren, of San Jose, California, in his experiments, finds that the control over the disease, which is caused by the fungus, is difficult to put into practice due to the fact that the fungus grows very rapidly and that the fungus grows in the fish's body. Mr. Buren, in his experiments, has found that the fungus grows in the fish's body and that it grows in the fish's liver and that it grows in the fish's heart.

Introduction of a Supposed Carp Sucker in New South Wales.

The Linnean Society of New South Wales in Sydney, Oct. 13, reported that the fish, which has been called a "Carp Sucker," has been taken from a nearby day water. The fish, which is a relative of the carp, is said to be a more adventurous fish than the carp. The fish, which is a relative of the carp, is said to be a more adventurous fish than the carp. The fish, which is a relative of the carp, is said to be a more adventurous fish than the carp.