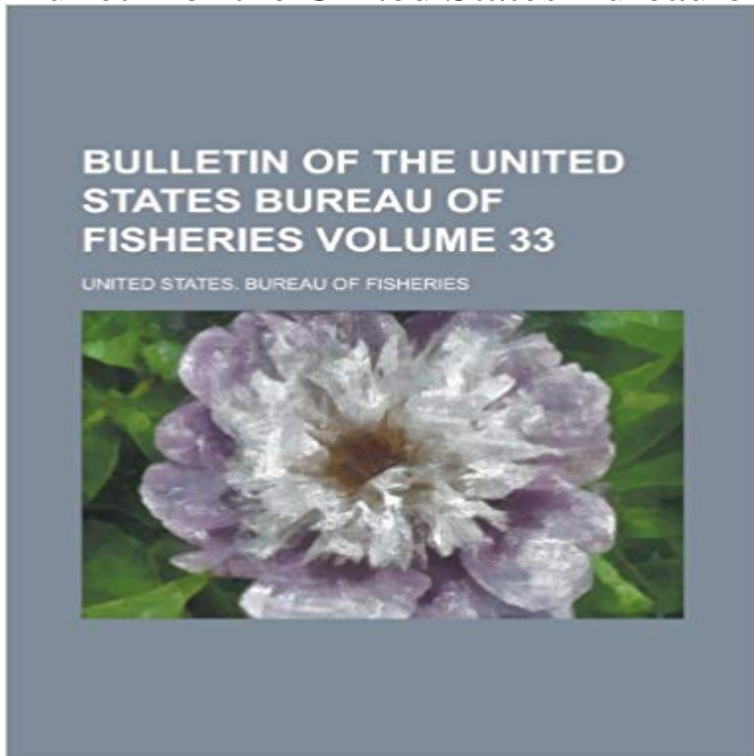


## Bulletin of the United States Bureau of Fisheries Volume 33



This historic book may have numerous typos and missing text. Purchasers can usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1915 edition. Excerpt: ...of salmon no. 140, a spawned male from the Clackamas River, Cazadero, Oreg. Fat is present in a few groups of small droplets in the connective tissue septa. There is no intramuscular fat. One fiber in the center of this group is in an advanced stage of atrophy with pigmentation, shown in the granules of this fiber (not to be confused with similar appearance of liposomes in other figures). The three fibers to the right of this pigmented one show the first stages of degeneration represented by a swelling and blending of the fibrillite. This detail of structure is not shown in the figure. Magnification, Leitz ocular 3, objective 4. Fig. 13. A highly magnified portion of a trunk pink fiber from salmon no. 126, Columbia River, Warrendale, Oreg. This small segment of a medium-sized pink fiber shows the normal fibrillar arrangement. The amount of fat present is indicated in figure 10, plate vn. Traces of fat were present in this particular segment just under the sarcolemma and between the outer series of fibrillae. This figure is offered in evidence as showing that the elimination of fat from the pink muscle is not accompanied by any immediate breaking down or degeneration of the finer structure of the tissue. Magnification, Leitz, ocular 3, objective 1/12 oil immersion. Camera lucida outlines. PLATE IX. Fig. 14. The trunk dark muscle of young salmon no. 97 from the McCloud River, Baird, Cal. The muscle fibers are drawn in outline to show the compact arrangement and relative size of the fibers as compared with the adult. One particular fiber in this figure showed an exceptionally large fat drop in the middle of the fiber. Magnification, Leitz ocular 4, objective 3.

Fig. 15. Dark trunk muscle of salmon no. 126 from the Columbia River at...

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