

## CONTENTS.

	Page.
ECOLOGICAL STUDY OF AQUATIC MIDGES AND SOME RELATED INSECTS WITH SPECIAL REFERENCE TO FEEDING HABITS. By Adelbert L. Leathers. (Document No. 915, issued May 26, 1922.).....	1-62
EXPERIMENTS IN THE CULTURE OF FRESH-WATER MUSSELS. By Arthur Day Howard. (Document No. 916, issued May 12, 1922.).....	63-90
FURTHER NOTES ON THE NATURAL HISTORY AND ARTIFICIAL PROPAGATION OF THE DIAMONDBACK TERRAPIN. By R. L. Barney. (Document No. 917, issued April 24, 1922.).....	91-112
NOTES ON HABITS AND DEVELOPMENT OF EGGS AND LARVÆ OF THE SILVERSIDES MENIDIA MENIDIA AND MENIDIA BERYLLINA. By Samuel F. Hildebrand. (Document No. 918, issued April 25, 1922.).....	113-120
DEDUCTIONS CONCERNING THE AIR BLADDER AND THE SPECIFIC GRAVITY OF FISHES. By Harden F. Taylor. (Document No. 921, issued April 24, 1922.).....	121-126
BIOLOGY AND ECONOMIC VALUE OF THE SEA MUSSEL MYTILUS EDULIS. By Irving A. Field. (Document No. 922, issued July 11, 1922.).....	127-260
A NEW BACTERIAL DISEASE OF FRESH-WATER FISHES. By H. S. Davis. (Document No. 924, issued August 4, 1922.).....	261-280
THE SPINY LOBSTER, PANULIRUS ARGUS, OF SOUTHERN FLORIDA: ITS NATURAL HISTORY AND UTILIZATION. By D. R. Crawford and W. J. J. De Smidt. (Document No. 925, issued August 4, 1922.).....	281-310
SOME EMBRYONIC AND LARVAL STAGES OF THE WINTER FLOUNDER. By C. M. Breder, Jr. (Document No. 927, issued August 4, 1922.).....	311-316
THE SALMON OF THE YUKON RIVER. By Charles H. Gilbert. (Document No. 928, issued November 21, 1922.).....	317-332
GENERAL INDEX.....	333-341