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DEPARTMENT OF COMMERCE

BUREAU OF FISHERIES

Biological Station,
Fairport, Iowa,
October 10, 1918.

Mr Ernest Ingersol,
% Sturgis & Walton Co.,
364 West 121st St.,
New York.

Dear Sir:

In answer to your request of October 7, I can give you some references to my papers on fresh-water mussels but can not furnish reprints since my spare copies were destroyed recently by fire. The paper on Quadrulas possibly may be obtained from the U. S. Bureau of Fisheries, Washington, D. C.

Yours very truly,

A. D. Howard

Field Assistant.

Encl.

List of ~~Scientific~~ Mussel Papers (Published)
by
A. D. Howard.

1912.-The catfish as a host for fresh-water mussels. Trans. Amer. Fisheries Society. 1912, pp. 65-70

1914.-Experiments in propagation of fresh-water mussels of the Quadrula groupe. Appendix 4 to the Report of the U.S. Commission of Fisheries for 1913, pp. 1-52, 6 pls.

1914.-A new record in rearing fresh-water pearl mussels. Trans. Amer. Fisheries Society. Dec. 1914, pp. 45-47

1914.-Some cases of narrowly restricted parasitism among commercial species of fresh-water mussels. Trans. Amer. Fisheries Society. Dec. 1914, pp. 41-44

1917.-A second generation of artificially reared fresh-water mussels. Trans. Amer. Fisheries Society. Vol. 46, No. 2, pp. 89-92

1917.-An artificial infection with glochidia on the River-herring. Trans. Amer. Fisheries Society. Vol. 46, No. 2 pp. 93-100. March, 1917.

The developement of fresh-water mussels and their culture. Illustrated. Submitted for publication to the American Fisheries Society, September, 1918.

1914.-A second case of metamorphosis without parasitism in the Unionidae. Science S. Vol. 40, No. 1027, pp. 353-355, Sept. 1914.

1915.- Some exceptional cases of breeding among the Unionidae. The Nautilus Vol. 29, No. 1. pp. 4-11