

No. 400, S.]

[Published June 14, 1921.

**CHAPTER 347.**

AN ACT to repeal subsection (2) of section 29.52 (created by chapter 130, laws of 1921) and to create a new subsection of section 29.52 of the statutes, relating to private fish hatcheries. *The people of the State of Wisconsin, represented in Senate and Assembly, do enact as follows:*

SECTION 1. Subsection (2) of section 29.52 of the statutes (created by chapter 130, laws of 1921) is repealed.

SECTION 2. A new subsection is added to section 29.52 of the statutes to be numbered and to read: (29.52) (2) The term "private fish hatchery" except as provided in paragraph (d) of this subsection, includes only private ponds with or without buildings, used for the purpose of propagating fish and located as follows:

(a) At the headwaters of or along a stream for a distance of not to exceed one mile, on private land possessed and controlled by the owner or owners of such hatchery.

(b) On private land where the supply of water for the hatchery is furnished by springs or artificial wells.

(c) On private land where the supply of water for the hatchery is obtained by the used of flumes, pipes, or ditches from flowing streams, provided that said flumes, pipes, or ditches, shall be properly screened so as to prevent fish from passing from such streams to the ponds of such hatchery.

(d) As to private fish hatcheries hereafter established, the term "private fish hatchery" shall include only private ponds, with or without buildings, used for the purpose of propagating fish and located on artificial ponds or artificial lakes.

SECTION 3. This act shall take effect upon passage and publication.

Approved June 10, 1921.

No. 475, A.]

[Published June 15, 1921.

**CHAPTER 348.**

AN ACT to appropriate a sum of money to Ferry & Clas, for architects' services.

*The people of the State of Wisconsin, represented in Senate and Assembly, do enact as follows:*

SECTION 1. There is hereby appropriated from the general fund of the state to Ferry & Clas the sum of two thousand nine