1878, ch. 145.

122. Any person violating the provisions of the preceding section shall forfeit such nets, and the boats and materials used for fishing the same; and shall also, for each offence, pay a fine of not less than twenty dollars nor more than fifty dollars.

1888, ch. 390.

123. No person shall, from the fifteenth day of October to the thirty-first day of December in each year, fish with seine or net of any kind within the waters of the Chesapeake bay or its tributaries lying northward by the following line, that is to say: beginning at the light-house on Turkey Point, in Cecil county, and running thence westwardly to the most northerly point of Spesutia island, in Harford county, and thence west to the mainland in said last-named county.

Ibid.

124. Any person violating any of the provisions of section 123, upon conviction thereof before any justice of the peace of the county where such violation took place, or on indictment before the circuit court for said county, shall pay a fine of not less than fifty nor more than two hundred dollars, in the discretion of said justice or court; and, in default of payment of such fine, shall be forthwith committed to the county jail for the period of sixty days; and from the judgment of said justice there shall be the right of appeal to the circuit court for the county where said justice resides; provided, said appeal shall be taken within ten days from the date of the rendition thereof; but execution thereon shall not be stayed unless the party appealing shall give the usual appeal bond to the State of Maryland, in double the fine imposed and costs, with two sureties, to be approved by said justice.

Ibid.

125. The justices of the peace of Harford, Cecil and Baltimore counties, and the circuit courts for each of said counties, shall have concurrent jurisdiction in all cases that may arise under the provisions of the two preceding sections, when the violation of such provisions takes place on the bay aforesaid; and when such violation takes place on any waters or streams forming the