

FISHERIES CONSERVATION ACTS AMENDMENT.

ANALYSIS.

Title.	2. Prevention of pollution of rivers and waters
1. Short Title.	3. Regulations.

A BILL INTITULED

AN ACT to amend "The Fisheries Conservation Act, 1884" (here- Title.  
inafter termed "the principal Act").

BE IT ENACTED by the General Assembly of New Zealand  
5 in Parliament assembled, and by the authority of the same, as follows:—

1. The Short Title of this Act is "The Fisheries Conservation Short Title.  
Acts Amendment Act, 1906."

2. Paragraph (c) of section three of "The Fisheries Conservation Prevention of  
10 Act Amendment Act, 1903," is hereby amended by inserting, after pollution of river  
the word "streams" and also after the words "such stream" in the and waters.  
said paragraph, the words "rivers, or waters."

3. In addition to the several matters mentioned in the principal Regulations.  
15 Act with respect to which regulations may be made, the Governor in Council may make regulations—

(a.) For prohibiting or restricting the sale of or having in  
possession during the close season any fish, whether  
frozen or chilled or not, of a like species or variety to  
any fish existing or acclimatised in New Zealand :

20 (b.) For the mode of keeping books or registers by carrying  
companies, or proprietors or tenants of freezing-  
chambers, and forwarding agents, showing the receipt  
and delivery of all packages or parcels containing fish,  
25 and the form of such books or registers, and for the  
inspection thereof by any fisheries officer at all reasonable  
times :

(c.) For the inspection of freezing-chambers and refrigerating-  
works :

30 (d.) For prohibiting or regulating the export from New Zealand  
of trout, salmon, or any other acclimatised fish :

(e.) For the erection or construction in any waters, river, or  
stream in which salmon or trout exist, or have been  
liberated or may hereafter be liberated, of fish ladders or  
other means of ingress and egress for fish by persons  
35 constructing dams or weirs, so as to allow fish to pass  
and return at all times.