Table showing the Various Kinds of Fish caught and approximately the Total Quantities and Value of Fish landed at the different Fishing-ports for the Year ended 31st March, 1919.

(Compiled from the figures given in the District Inspectors' reports for the year.)

Name of Port.		Kinds of Fish caught.	Total Weight.	Total Value.		
	1 March - B W WHITE		Cwt.	£	s.	ď
Hokianga		Mullet, snapper, flounder, and kahawai	Not sup	plied.		
Russell	• •	Mullet, snapper, flounder, hapuku, kingfish, tarakihi, and kaha- wai	2,400	12,200	0	(
Whangarei		Snapper, mullet, flounder, hapuku, and gurnard	2,470	3,458	0	(
Kaipara		Mullet, flounder, snapper, and kahawai	5,620	5,152	0	(
Auekland	• •	Snapper, mullet, trevally, flounder, john-dory, hapuku, gurnard, kahawai, tarakihi, kingfish, barracouta, and garfish	74,232	70,096	0	•
Chames		Snapper, flounder, sole, kahawai, and garfish	27,700	15,245	18	(
'auranga		Snapper, hapuku, trevally, kahawai, moki, kingfish, and flounder	Not sup	plied.		
lisborne		Snapper, tarakihi, gurnard, flounder, sole, and crayfish	3,125	4,130	0	(
lapier		Flounder, sole, snapper, gurnard, blue cod, butterfish, hapuku,	11,557*	16,070		
······································	•••	moki, trumpeter, ling, barracouta, kingfish, trevally, warehou, and crayfish	11,00	10,010	•	
Vanganui		Flounder, snapper, hapuku, blue cod, mullet, and kahawai	103	198	0	(
oxton		Whitebait, flounder, snapper, and kahawai	100	1,120	0	(
Vellington	• •	Snapper, hapuku, kingfish, warehou, butterfish, blue cod, flounder, sole, and kahawai	16,400	20,160	0	(
icton		Blue cod, hapuku, herring, butterfish, and flounder	91	1,700	0	(
slenheim		Flounder, sole, tarakihi, moki, butterfish, ling, snapper, garfish, and crayfish	540	850	0	(
elson		Snapper, flounder, gurnard, kahawai, moki, garfish, hapuku, herring, blue cod, butterfish, barracouta, and crayfish	908†	823	0	(
Vestport		Hapuku, snapper, blue cod, kahawai, herring, flounder, sole, crayfish, and whitebait	1,165‡	2,567	0	(
reymouth		Hapuku, snapper, herring, red cod, sole, flounder, and whitebait	76	180	0	(
okitika		Flounder, herring, kahawai, snapper, hapuku, and whitebait	447	2,347	0	(
aikoura		Groper, ling, kingfish, flounder, trumpeter, and blue cod	2,860	8,500	0	(
angiora		Flounder, herring, and whitebait	91	677	0	(
aiapoi		Flounder, kahawai, whitebait, and herring	573	2,510	0	(
outhbridge		Flounder, herring, and red cod	200	1,060	0	(
yttelton		Groper, ling, red cod, herring, flounder, garfish, butterfish, moki, and trevally	6,000	12,000	0	C
karoa		Groper, blue cod, red cod, trevally, moki, butterfish, flounder, sole, ling, tarakihi, and crayfish	1,550‡	1,664	0	C
imaru	• •	Groper, sole, flounder, brill, ling, red cod, gurnard, barracouta, and elephant-fish	5,000	8,000	0	C
amaru		Groper, red cod, blue cod, moki, warehou, barracouta, and ling	3,548	2,189	0	(
oeraki	!	Groper, blue cod, red cod, moki, warehou, barracouta, and ling	2,556	2,186	0	(
unedin and	Port	Groper, kingfish, ling, barracouta, blue cod, red cod, moki,	34,180	35,889	0	0
Chalmers		trumpeter, bream, tarakihi, trevally, herring, garfish, elephant-fish, flounder, sole, and brill	,	,		
vercargill		Blue cod, red cod, groper, and flounder	645	733	0	.0
luff		Blue cod, groper, flounder, trevally, trumpeter, and sole	5,202	6,841	0	0
tewart Island		Blue cod, red cod, groper, butterfish, and moki	3,568	5,981	Ŏ	Č
hatham Islands		Blue cod and groper	3,624	3,749		Ò
Totals			216,531	248,276	13	0

<sup>\*</sup> Also 330 sacks erayfish and 400 sacks pipi.

† Also 120 dozen crayfish.

‡ Also 70 sacks crayfish.

The Chairman, Portobello Marine Fish-hatchery, to the Secretary, Marine Department.

Dunedin, N.Z., 23rd May, 1919.

The last report of the Board of the Marine Fish-hatchery addressed to yourself was dated 30th April, 1916, and brought up the account of the work done at the station to the end of the financial year—viz., 31st March. Since then, owing chiefly to the sad death of the first curator, Mr. Thomas Anderton, on the 4th November of that year, considerable changes have necessarily taken place. The continuance of the war complicated matters, and though all requisite work has been carried on without a break, and the station is kept in the best of order, it has been to some extent a case of marking time. Owing to various causes, and to heavy calls on my own time, I was unable to furnish a report in time either in 1917 or last year. I have now much pleasure in doing so for the three years ending 31st March, 1919.

The most serious event in the history of the hatchery was the death of our late curator. Mr. Anderton had not enjoyed good health for the previous two or three years; indeed, the very severe ordeal he underwent in 1913, when he brought out a large consignment of herring-ova and other marine material to New Zealand, appeared to have undermined his constitution. He was never the same man afterwards. In October, 1916, he became seriously ill, and succumbed to the malady—tumour