Table III.—Showing the Number of Sacks and Value of the Oysters obtained in the Dominion during the Year ended 31st December, 1932.

		Locality	7.				Quantity.	Value (Wholesale).
				Dre	dge Oyst	ERS.		
oveaux Strait						• • •	Sacks. 37,484	£ 19,679
				Ro	ck Oyste	RS.		
Bay of Islands Whangarei Kaipara Harbour Hauraki Gulf* Coromandel Great Barrier Island							1,515	
							107	
							585	5,047
							1,560	0,041
							257	
	• •				• •	• •	39 0	
To	tal						4,414	
Gra	and total						41,898	24,726

[•] Takatu to Gull Point, 87; Rakino, 153; Motutapu, 98; Waiheke, 1,031; Ponul, 169; Noisies, 22.

TABLE IV.—Showing the Number and Species of Whales taken off the New Zealand Coast, with Quantity of Products for the Year ended 31st March, 1933.

Whaling-stat	_	Number of Whales taken.	Species.	Yield of Oil.	Quantity of Bonedust and Fertilizer.	
Whangamumu (Russell) Marlborough Sounds (Picton)	 		Nil 18	Nil Humpb a ck	Tons. Nil 92	Nil Nil
Totals	 	•• .	18		92	Nil

Table V.—Showing the Total Quantity and Value of Fish and Shell-fish imported into and exported from New Zealand during the Year ended 31st March, 1933.

Fish and Shell-fish imported.

				
Description of Fish.			Quantity.	Value.
		1		£
Oysters		 	Nil	
Anchovies, salted, in containers of 28 lb. or of Other fish—	over	 	24 ewt.	50
Frozen, smoked, pickled, dried, or salted		 	496 cwt.	1,680
Potted and preserved in tins	• •	 	2,101,852 lb.	74,995
Total value of imports		 		76,725