Rock off Stewart Island. This resulted in a total of 10,457 sacks being taken from these most westerly beds. The purpose of the limit is to save undue exploitation of the beds which are normally used—i.e., the East and West Beds and the smaller beds contiguous thereto. It now appears from the Oyster Inspector's observations over a number of years that there is a definite drop in the catch per day from the Saddle Bed, the most extensive bed to the westward of the line mentioned above, and this, in conjunction with the disturbing fact that the average size of the oysters being dredged is declining—a sack of oysters used to contain from sixty-two to sixty-five dozen, whereas now the same sized sack contains seventy to eighty dozen—raises the question as to whether or not the Department is wise in approving any extension to the 7,000-sack limit. The Foveaux Strait oyster-beds are the last of the large natural oyster-beds of the world, and it is the duty of the Government to prevent the depletion of these natural resources. It has been suggested that, instead of a seasonal limit of 7,000 sacks per vessel, a limit of 70 sacks per vessel per day's dredging should be imposed so as to (a) prevent excessive catches, and (b) ensure more careful cultching so as to avoid waste of those oysters which, although above the legal size, are not sufficiently mature to be marketable.

## WHITEBAIT

The total production for the 1943 whitebait season is estimated at approximately 5,002 cwt. on the basis of returns sent in by local Inspectors at the most important centres, which, however, do not cover all whitebait-fishing waters. The usual details for comparision with previous years are given in the summary that follows:

Whitebait Fishery, 1943 Season

Inspector's Centre.	Rivers fished.	Method of Fishing.	Fishing began.	Best Month.	Number of Fishermen. (Approxi- mately.)		Total Quantity caught
					Whole Time.	Part Time.	(approxi- mately).
Auckland	Waikato	Hand-nets		September	100	50	Cwt. 482
Auckland Auckland Napier	Kaituna Tarawera, Rangitaiki Ngaruroro, Tukituki	Hand-nets Hand-nets Set and scoop nets	Mid-August 2nd August July	September October	25 16 30	25	67 85 50
New Plymouth and Waitara	Waitara, Mokau, Awa- kino, Waiongona, Mimi, Waiwakaiho, Onacro	Hand and set nets	July	September-October		250	42
Wanganui	Turakina, Kai Iwi, Wanganui	Hand-net	September	October		18	8
Foxton Blenheim	Manawatu Wairau, Opawa, Tua- marina	Hand-net Hand-net	July August	October October	3	10 20	10 45
Christehurch	Waimakariri, Ashley, Styx, Salt - water Creek, Waipara, Avon, Halswell	Hand and set nets	August	October	50		134
Temuka Dunedin	Opihi, Orari Molyneux, Puerua, Waikawa, Owaka, Taieri, Shag, Wai- kouaiti, Tokomai- riro, Pleasant, Kakanui, Waitaki, Waiunakarua	Set-nets Hand-nets	August September	November October-November	io	30 20	16 67
Dunedin	Mataura, Oreti, Aparima, Titiroa, Otakau, Waiau, Waikiwi, Makarewa	Hand and set nets	August	October-November	25	30	186
Wataroa	Big Wanganui, Karan- garua, Waiatato, Maori, Mahitahi, Okuru, Poerua, Wa- taroa, Waitangi	Set-nets	September	October	60	36	1,991
Hokitika	Hokitika, Mahinapua Creck, Waimea Stream, and neigh- bouring tidal streams	Hand and set nets		October		127	988
Greymouth Westport	Teremakau, Grey Buller, Orowaiti, Nile, Totara, Little Wanganui, Mokihinui, Karamea	Hand-nets Hand-nets	August	October	50	130 40	116 656
Karamea	Karamea, Little Wanganui	Hand-nets	1st August	September		12	6
Takaka Motucka	Takaka Motucka, Moutere	Hand-nets Hand and set nets	August	September     October	9	6	15 38
				Total			5,002

The Dominion total for the year is the highest recorded since special returns for whitebait-fishing were first collected in 1931. The previous year's catch, which would total somewhere between 1,300 cwt. and 1,400 cwt. for the 1942 season, was the lowest. The phenomenally successful fishing in Westland,