RETURN SHOWING THE ORDERS IN COUNCIL ISSUED, ETC.—continued.

low-wate	Finlayson and S. S. Campbell to use and occupy a part of the foreshore and land below r mark at Piritaha, Kaipara, as a site for a wharf. y N. Kingswell to occupy land below low-water mark in the Hauraki Gulf, and to erect
low-wate	r mark at Piritaha, Kaipara, as a site for a wharf.
" II Licenses Perc	
	thereon for the purpose of taking shingle and sand.
	Auckland Shingle Dredging Company (Limited) to use and occupy land below low-water the Hauraki Gulf, and to creet hoppers thereon for the purpose of taking shingle and sand.
II Fixes the dat	e up to which salmon and trout can be taken in all rivers.
	lations for the shipment of petroleum, and declares that such amending regulations are in ion for amending regulations made by Order in Council of the 4th February, 1919.
	ns marked M.D. 4988 of a coal and oil wharf which the Auckland Harbour Board proposes on the eastern side of the tide deflector, Freeman's Bay.
	ry Daymond to be a trustee for the management of the wharf at Waitangi, Chatham Islands.
	er in Council licensing Alexander McKellar to occupy foreshore at Half Moon Bay, Stewart a site for a shed.
	er in Council of 5th August, 1907, vesting management of boat-slip at Moeraki in trustees.
,, 25 Vests manage	ment of boat-slip at Port Mocraki in trustees for a period of fourteen years.
" 25 Approves pla	ns M.D. 5025 and 5026 of a jetty and boat-shed which Frank Bythell proposes to construct Charlotte Sound.
25 Licenses Fran	ak Bythell to use and occupy a part of the foreshore and land below low-water mark in narlotte Sound as a site for a jetty and boat-shed.
, 29 Approves pla	n of proposed road improvements in Akaroa Harbour, and authorizes Akaroa Borough o carry out the improvements.

Return showing the Number of Land Boilers and Machinery inspected during the Financial Year ended 31st March, 1919.

Roilers

					Borl	ers.					
. Cass.			Not exceeding 5 Horse-power.		Exceeding 5 but not exceeding 10 Horse power.		Exceeding 10 Horse-power.		Total.		
Stational Portable			•••		2,050 157	1,299 1,026		2,023 450		5,372 1,633	
	Totals		• • •	2,207		2,325		2,473		7,005	
	Class.		Machinery.					Number.			
	Hydraulie li	fts .					•••	•••		304	
	Gas-lifts							·		7	
	Oil-lifts				•••			• • •		10	
	Electric lifts					• • •	•••			638	
	Steam-lifts			•••		• • •	•••	• • •		16 .	
Gas, hydraulic, and elec			tric-n	otor hoists	•••	•••	• • •	• • •	683		
	Water-engin	ies, v	vater an	d ele	etric motors	s, and	water-wheel	s	• • • •	4,697	
	Peltons			• • •	•••	•••	• • • •	• • •		248	
	Turbines			• • •				• • • •	• • • •	125	
	Gas engines		• •	• • •			•••			1,398	
	Oil-engines				• • •		•••		• • • •	7,423	
	Steam mach	iiner	У	• • •		• • •	•••	•••	• • •	60	
			То	tal	•••		•••		•••	15,609	

RETURN SHOWING THE NUMBER OF SERVICE AND COMPETENCY CERTIFICATES ISSUED TO STATIONARY, WINDING, LOCOMOTIVE AND TRACTION, AND TRACTION-ENGINE DRIVERS, AND TO ELECTRIC-TRAM DRIVERS DURING THE FINANCIAL YEAR ENDED 31ST MARCH, 1919.

Class.					Number.
Steam stationary—					
Service—First class .		 		 	8
Competency—					
Extra first-class enginee	er	 		 	3
First class		 • •		 	45
Second class		 • •		 	182
Steam winding, competency		 		 	8
Locomotive and traction, compe	tency	 		 	141
Locomotive, competency .		 	, , ,	 	. 1
Trac ion, competency .		 		 	60
Electric tram, competency .	•	 		 	117
Total					565