Return showing the Number of Land Boilers inspected during the Financial Year ending the 31st March, 1886.

Name of District.				Portable.					
			Under 5 h.p.	5 to 10 h.p.	Over 10 h.p.	Under 5 h.p.	5 to 10 h.p.	Over 10 h.p.	Total.
Canterbury Westland Nelson South	•••		13 	141 4 1	3 2 	112 16 3	42 4 	54 11 7	365 37 11
Totals	•••		13	146	5	131	46	72	413

I had not completed the Nelson South District at the close of the financial year. For this reason only a few of the boilers in that district appear in this report.

Return showing Fees payable for the Inspection of Boilers and Machinery during the Financial Year ending the 31st March, 1886.

Name of	Fees payable in respect of Boilers.			Fees payable in respect of Machinery.	Total.				
			£	s.	d.		£	s.	d.
Canterbury	444		615	0	0		615	0	0
Westland			63	0	0		63	0	0
Nelson South		•••	19	0	0	•••	19	0	0
Total			697	0	0		697	0	0

There are fourteen maximum fees, representing thirty-nine boilers.

RETURN of Machinery inspected in the Canterbury District during the Financial Year ending the 31st March, 1886.

Description of Machinery.	Steam.	Water.	Steam and Wind.	Description of Machinery.	Steam.	Water.	Steam and Wind.
Saw-mills Threshing machines Foundries and iron works Flour-mills Brick and pottery works Coal-mining Soap-boiling and boiling down Coffee works Stone-sawing Chaff-cutting Wood-working Breweries Coach factories Firewood-sawing Tramway-engines Butchers' Cranes and winches Cordials and confectioners' Traction-engines* Road-roller Fire-engines Pumping and drainage Dock and slip	34 100 26 7 3 1 12 2 1 15 13 8 2 11 8 19 17 6 23 1 2 2		1	Woollen mills Wool washing and dumping Tanneries Bone-mill Glue works Refrigerating works Meat-preserving Printing Carpet factory Rope works Baths and water-lifts Laundry Concrete-mixing and stonebreaking Barbed-wire works Gas works Jam factory Cheese factory Brush factory Air-compressing at bridge Flock mill Electric light Biscuit bakery	2 6 4 1 1 2 2 2 1 1 6 1 2 1 1 1 1 1 1 1 1 1 1		
Landing service					_	•••	

^{*} Traction-engines are all used for threshing, and are included in threshing machines.