H.-24.

Appended are returns showing the class, horse-power, and number of boilers inspected; the fees payable for inspection of boilers; the number of notices given to fence dangerous parts of machinery; the number of notices given to repair boilers; and the number and description of machinery inspected in the different sections of the district.

29

Verbal notices to fence machinery and also to repair boilers have been given when the work

was of a trivial nature, and could be done while I was on the spot.

I have received forty-eight notices under section 12, and seven notices under section 45, of the I have, &c., H. A. McGregor. Act during the year.

The Chief Inspector of Machinery, Wellington.

RETURN showing the Number of Land Boilers inspected in the Wellington Distric during the Financial Year ended the 31st March, 1886.

Name of District.			Number	of Portable	Boilers.	Number			
			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.	Totals.
Wellington			7	36	22	23	27	62	177
Marlborough	• • •		1	6	1	7	4	14	33
Nelson North			2	19	6	17	17	11	72
Taranaki		,		4	6	3	11	12	36
Hawke's Bay	•••	,,,	6	36	6	17	14	24	103
Totals	• • • •	•••	16	101	41	67	73	123	421

Return of Machinery inspected in the Wellington District during the Financial Year ended the 31st March, 1886.

		Wellington.			Marlborough.		Nelson North.		Taranaki.		Hawke's Bay.					
Description of Machin	iery.	rin.	Steam and Water.	er.		ji ji	Steam and Water.	er.	ä	er.	'n.	er.	d.	ä	er.	Total.
		Steam.	Stea	Water.	Gas.	Steam.	Stes	Water.	Steam.	Water.	Steam.	Water.	Wind.	Steam.	Water.	
Phormium-dressing Printing Flour-mills Saw-mills Saw-mills Foundries Foundries Quartz-crushing Threshing machines		2 10 23 9 6	1	4	5	10 10 1	1 	2 2	4 24 4 2 1	2 2 1	1 6 3 1	3 1	1	2 11 3 2 	2	6 7 33 78 20 12 2 39
Soap and candle works Cordial factories Boiling-down establishments Brick-making machines Biscuit factories Chaff-cutting machines Breweries		3 2 12 5 3 6 7			••	1 1	••	••	1 1 3 4		5 1	•••		1 2 4 2 3	••	5 4 22 6 6 14
Drain-pipe works Hoisting machinery Hauling machinery Dredging machinery Pumping machinery		11 1 1		••	•••	i ::	••		4 1 1 		1 7 1 	•••		1 1 1	••	16 5 21 2 2 1
Coffee- and spice-mills Tanneries Wool-dumping Ice machine Sausage machines Tobacco-cutting		2 3 2 4 1			•••	··· ··· 1			··· ··· 1					1 4 1	••	2 4 6 1 6
Traction-engines Gas works Mortar-mills Machine shops Meat-preserving works		1 1 2 4							i i		$\begin{bmatrix} \cdot \cdot \cdot \\ 1 \\ 2 \\ \cdot \cdot \cdot \\ 1 \end{bmatrix}$			2		3 3 2 - 2 6
Locomotives		6 1 2 16 2 2		••					1		1			1 1 1		11 1 4 16 4 3
Turneries Totals		171	1	4	5	21	1	5	55	9	36	4	1	$\frac{1}{65}$	2	380