

RETURN showing the NUMBER of LAND BOILERS INSPECTED during the Financial Year ended the 31st March, 1884.

Name of District.	Number of Portable Boilers.			Number of Stationary Boilers.			Total.
	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.	
Wellington	6	28	14	28	32	58	166
Marlborough	2	13	5	5	3	13	41
Nelson North	2	21	6	12	14	7	62
Taranaki	...	11	7	2	13	11	44
Hawke's Bay	4	30	6	12	14	16	82

RETURN of FEES PAYABLE for the INSPECTION of BOILERS and MACHINERY during the Financial Year ended the 31st March, 1884.

Name of District.	Fees Payable in respect of Boilers.	Fees Payable in respect of Machinery.	Total.
	£ s. d.	£ s. d.	£ s. d.
Wellington	357 0 0	2 0 0	359 0 0
Marlborough	84 0 0	1 0 0	85 0 0
Nelson North	123 0 0	...	123 0 0
Taranaki	101 0 0	1 0 0	102 0 0
Hawke's Bay	155 0 0	1 0 0	156 0 0

RETURN of NOTICES given to FENCE DANGEROUS PARTS of MACHINERY during the Financial Year ended the 31st March, 1884.

District and Date of Notice.	Description of Machinery.	Parts requiring to be fenced.
WELLINGTON—		
April 7, 1883	Bush saw-mill	The driving-belts and counter-shaft.
" 12, "	Sash and door factory	The fly-wheel of engine.
" 18, "	Bush saw-mill	The driving-belts and counter-shaft.
May 1, "	Bush saw-mill	Connecting-rods of vertical saw.
Oct. 30, "	Flax-mill	The counter-shaft, pulleys, and driving-belts of three strippers.
Nov. 3, "	Bush saw-mill	The fly-wheel of engine, and driving-belt from engine to counter-shaft.
" 8, "	Flax-mill	The driving-belt of stripper.
" 15, "	Bush saw-mill	The fly-wheel of engine and driving-belt of circular saw.
" 19, "	Flour-mill... ..	The counter-shaft and gearing on the ground-floor.
" 26, "	Boiling-down establishment	The two vats to be re-rivettet.
Mar. 25, 1884	Hydraulic lift	The openings and cage-way of each floor.
MARLBOROUGH—		
June 16, 1883	Flax-mill (water)	The water-race and counter-shaft and pulleys.
" 16, "	Flax-mill (steam)	The driving-belt and pulley on counter-shaft.
NELSON NORTH—		
July 24, 1883	Bush saw-mill	The main driving-belt from the stationary engine.
Aug. 6, "	Brewery	Driving-belt of malt mill, where it passes through the first and second floors.
" 9, "	Sash and door factory	The driving-belts of circular saw and the two planing machines.
TARANAKI—		
Dec. 13, 1883	Bush saw-mill	The fly-wheel of engine, and main driving-belts.
" 17, "	Flax-mill	The driving-belts and gearing.
HAWKE'S BAY—		
Feb. 7, 1884	Freezing machine	The fly-wheels and crank-shaft.
" 22, "	Sash and door factory	The driving-belts of circular saws, and the fly-wheel of engine.
Mar. 3, "	Soapworks	The fly-wheel of engine and counter-shaft.
" 13, "	Bush saw-mill	The main driving-belt and the belts from counter-shaft to the circular and vertical saws.