

RETURN showing the NUMBER of LAND BOILERS INSPECTED in the CANTERBURY DISTRICT during the Financial Year ended the 31st March, 1891.

Name of District.	Portable.			Stationary.			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.	
Canterbury	40	163	4	111	30	61	409

RETURN of MACHINERY INSPECTED in the CANTERBURY DISTRICT during the Financial Year ended the 31st March, 1891.

Description of Machinery.	Steam.	Steam and Water.	Water.	Gas and Steam.	Description of Machinery.	Steam.	Steam and Water.	Water.	Gas and Steam.
Breweries	11	Gasworks	3
Brick- and tile-works	2	Goods-lifts	2
Brush factory	1	Laundry	1
Baths	3	Meat-preserving	1
Bone-mills	5	Nail-making	1
Boiling-down	8	Printing	1	2
Blind-making	1	Preserving fruit	1
Butchers choppers	22	Pumping	4
Cabinet-making	5	Potteries	4
Carriage factories	2	Road-roller	1
Chaff-cutting	31	Road-haulage	1
Chemical-works	2	Refrigerating-works	4
Coffee- and chicory-mills	2	Saw-mills	22
Collieries	2	Seed-cleaning	3
Cooperage	2	Soap-works	4
Cordial factories	3	Stone-breaking	2
Dairy factories	2	Stone-sawing	1
Dock and slip	2	Tanneries	4
Dredging-machine	1	Threshing, portable engines	52
Dentists	8 ³	" traction-engines	59
Electric lighting	2	Tram-engines	7
Fire-engines	2	Wool-washing	3
Firewood-sawing	7	Wool-dumping	3
Flax-mills	10	1	3	...	Woolen-mills	2
Flock-mill	1	Winches and cranes	15
Flour-mills	9	2	1	...					

* Not included in "Number of Boilers."

† Gas.

RETURN of DEFECTS found on INSPECTION of BOILERS and FITTINGS in the CANTERBURY DISTRICT during the Financial Year ended the 31st March, 1891.

Description of Defects.	Dangerous.	Ordinary.	Total.
Collapse of furnace	2	1	3
Cracks and grooving in furnace	3	...	3
Crown of fire-box down	2	2
Corrosion, external	1	3	4
Dirty inside	1	...	1
Fire-box wasted	2	2	4
Grooving in neck of angle-iron	1	...	1
Longitudinal stay broken	1	...	1
Pressure-gauge incorrect	3	3
Patched in fire-box	2	2
Tubes thin or leaking	4	4
Wasted from leakage at doors and joints	1	6	7
Wasted in uptake and crown	2	2
Wasted in shell from age and exposure	2	10	12
Totals	14	35	49

NOTE.—Of the above boilers four are now out of use; the remainder have been repaired, or are working at a reduced pressure.