

RETURN of MACHINERY INSPECTED in the OTAGO DISTRICT during the Financial Year ended the 31st March, 1884.

Description.	Steam.	Steam and Water.	Description.	Steam.	Steam and Water.
Agricultural implement works ...	7	...	Joineries ...	7	...
Baths ...	1	...	Jeweller ...	1	...
Bakeries ...	3	...	Lapidaries ...	2	...
Boiling-down ...	6	...	Laundries ...	2	...
Bone-mills ...	4	...	Locomotives...	11	...
Brick and tile works ...	6	...	Lead-pipe works ...	2	...
Breweries ...	12	...	Machine shops ...	3	...
Brushmaking ...	1	...	Meat-preserving ...	1	...
Cabinetmaking ...	3	...	Oilmill, linseed and colza ...	1	...
Candlemaking ...	2	...	Paper-mills ...	1	1
Chaff-cutting ...	8	...	Potteries ...	2	...
Chemical works ...	2	...	Pipe-making—lead ...	2	...
Cooking ...	3	...	" clay ...	3	...
Collieries ...	5	...	Printing ...	5	...
Concrete-mixer ...	1	...	Pumping water ...	4	...
Copper and brass works ...	2	...	Quartz-mills...	2	...
Coffee and spice works ...	2	...	Refrigerating works ...	2	...
Confectionery...	3	...	Rope works ...	2	...
Cranes ...	22	...	Saw-mills ...	41	2
Dairy ...	1	...	Soapworks ...	5	...
Dredgers ...	4	...	Stone-crushers ...	7	...
Dye-works ...	1	...	Stone-cutting ...	3	...
Engine-shops ...	3	...	Stone-dressing ...	1	...
Excavator ...	1	...	Sulphuric-acid works ...	1	...
Fellmongeries ...	5	...	Tanneries ...	4	...
Flour-mills ...	11	7	Tramway cable ...	2	...
Flock-mills ...	3	...	Tallow-factories ...	2	...
Foundries ...	15	...	Threshing machines ...	49	...
Fire-grate and range works ...	3	...	Traction engines ...	7	...
Firewood-cutting ...	2	...	Turnery—wood ...	4	...
Fruit-preserving ...	2	...	Venetian blind ...	1	...
Gasworks ...	2	...	Wool-pressing ...	4	...
Hoists ...	19	...	Woollen factories ...	4	...

RETURN of NOTICES given to FENCE Dangerous Parts of MACHINERY in the Otago District during the Financial Year ended the 31st March, 1884.

Date of Notice.	Class of Machinery.	Parts requiring to be Fenced.
<i>Written.</i>		
July 7, 1883	Stone-dressing machinery	Laying shaft of engine between engine and wall.
October 6, "	Flour-mill ...	Fly-wheel of engine; vertical shaft on first floor; belt driving smutter; vertical shaft on second floor.
October 9, "	Saw-mill ...	Pulleys driving cross-cut saw.
October 19, "	Wool-pressing...	Wheel and pinion for driving hydraulic pumps.
October 25, "	Saw-mill ...	Breaking-down saw; main driving-pulley for planes; main belt of fly-wheel.
Nov. 5, "	Flour-mill ...	Vertical shaft on first and second floor.
Nov. 9, "	Saw-mill ...	Main driving-belt and crank of engine.
Nov. 9, "	Brick and tile works	Bevel wheels of gear at crank shaft; laying shaft; and spur-gear at fly-wheel.
<i>Verbal.</i>		
August 11, "	Wood-working machinery	Driving-pulley at floor in timber shop.
Sept. 19, "	Woollen factory	End of fly-wheel of engine; wheel and pinion of hydro-extractor.
October 10, "	Saw-mill ...	End of fly-wheel of engine.
October 10, "	Saw-mill ...	Passage between breast-saws.
October 29, "	Saw-mill ...	Fly-wheel of engine.
January 8, 1884	Flour-mill ...	Main laying shaft at passages.
January 12, "	Ropeworks ...	Pinion on draw-head.
January 25, "	Brick-works ...	Rope belting for driving machinery, and belt for driving brick-machine.