

RETURN showing the NUMBER of NOTICES given to FENCE Dangerous Parts of MACHINERY.

Date.		Class of Machinery.	Parts requiring to be Fenced.
April	5	Bush saw-mill ...	The main-driving belts from engine to counter-shaft, and the belt of circular saw.
"	6	Bush saw-mill ...	The main-driving belt from engine to counter-shaft, also the engine fly-wheel.
"	18	Bush saw-mill ...	The fly-wheel of engine to have a better fence erected, and the driving belt to be covered up where the workmen step over it.
June	3	Bush saw-mill ...	A fence to be erected on each side of the main driving belt and fly-wheel.
July	28	Brick-making machinery	The spur-gearing of crushing-rollers to be fenced by a hand-rail.
August	12	Flour-mill machinery ...	The counter-shaft and driving pulley to be fenced from end to end by a hand-rail.
"	21	Bush saw-mill ...	The fly-wheel and driving belt of stationary engine to be fenced by two hand-rails.
"	25	Cement manufactory ...	The gearing of stones to be boxed in.
"	30	Flax-dressing machinery	All the driving belts to be protected by a wide plank being fixed underneath each one.
September	7	Bush saw-mill ...	The connecting rods of the breaking-down saw-frame to be fenced in close with boards at least 3 feet high.
"	9	Bush saw-mill ...	The fly-wheel of breaking-down saw-frame to be fenced in by hand-rail from frame to frame.
November	17	Chaff-cutting, &c. ...	A stop to be fitted to the chaff-cutter close to the man's hand that works the machine.
"	20	Screwing-machine ...	The gearing of the machine to be boxed in over the top.
December	7	Printing-machinery ...	The fly-wheel of engine to be fenced in by a hand-rail.
"	13	Flour-mill ...	The main driving belt to be box-fenced where it crosses the doorway to engine-room.
"	19	Sash and door factory ...	The fly-wheel of engine and pulley on counter-shaft to be fenced by close-fitted boards.
"	22	Bush saw-mill ...	The counter-shaft of planing-machine to be protected by two hand-rails.
"	22	Flour-mill machinery ...	The driving belt of the smutting-machine and the end of second counter-shaft to be boxed in close.
"	28	Bush saw-mill ...	The openings on each side of vertical saw-frame to be fenced by hand-rails.
January	31	Bush saw-mill ...	The driving-belt from engine to counter-shaft, and from counter-shaft to circular-saw, to be fenced by hand-rails.
February	3	Bush saw-mill ...	The new counter-shaft and pulleys to be close fenced, as they are so near the main track of the workmen.
"	7	Bush saw-mill ...	The main driving belt of portable engine for planing-machine to be fenced by a hand-rail on each side.
"	26	Wool-dumping machinery	The fly-wheel of engine and the spur-gearing to be close fenced.
March	8	Wool-dumping machinery	The fly-wheel and connecting rail from engine to rocking shaft to be close fenced.
"	8	Flour-mill ...	The main driving belt to be fenced where it leaves the engine and up to the party-wall of the building.
"	19	Flour-mill ...	A fence to be carried round the stone gearing on the ground-floor.
"	27	Cooperage ...	The driving belt from engine to circular-saw to be close boxed in.

RETURN of ACCIDENTS.

Name and Address of Owner.	Description of Machinery.	Name of Person Injured.	Nature of Accident.	Date.	Protected or not.
The Wellington Biscuit and Confectionery Company, Wellington.	Dough rollers	George Guthrie	The left arm, from the fingers to above the elbow-joint, severely crushed between the iron rollers.	Jan. 19, 1883.	Not specially protected, as to fence off the rollers would render the machine useless.