No. 4.—Return of Notices given to fence or repair Dangerous Parts of Machinery, &c.— continued.

Number.	Machinery.				Particulars.
3	Station work				Belting and shafting.
$\bar{1}$	Steam-lift	•••		•••	New wire rope.
$\bar{1}$					Safety gear springs adjusted.
$\bar{1}$	Stone-dressing				Engine, belting, spur-wheels, and pinions.
$\bar{1}$,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•••	•••		Engine and machinery.
ī	",				Fly-wheel and gearing.
ĩ	Tannery				Machinery.
i	Lumor J	•••	•••		Overhead shafting, wheels, and pulleys.
ī	Tea-mixing	•••			Pulley of machine.
î	Threshing	•••	•••		Driving-wheel repaired.
1	Thresining	•••	•••	•••	New brake
${f 2}$	Water-wheels	•••		•••	Belting and machinery.
1	Wheelwright	•••	•••	•••	Fly-wheel of engine.
1	Winding	•••	•••	•••	Crank-shaft.
1	winding	•••	• • • •	•••	New wire rope, and a number of bolt
1	"	•••	•••	•••	tightened.
1	,,	•			Sleeve put on end of crank-shaft.
4	Woodworking				All machinery, belting, set screws, and keys.
2	"				Belting and machinery.
1	,,				Belt to circular-saw, sandpaper, and morticing
	"				machines.
2	,,				Circular and band saw belts.
3	"			•••	Countershafts.
2	"				Crank-shaft and fly-wheel.
2	, ", ", ", ", ", ", ", ", ", ", ", ", ",				Crank-shaft, emery wheel, and countershaft.
$\overline{1}$	",				End of crank-shaft, dovetailer and shaper.
1	"				Fly-wheel, belting, and intermediate shafting
$\bar{1}$,,			•••	Main driving-belt.
$\ddot{1}$	",	•••		•••	Planing-machine.
$ar{2}$	",				Shafting.
$\bar{1}$					Shaping - machine, intermediate shaft, and
•	"	•••	•••	•••	belts.
1	Wool-dumping				Fly-wheel of engine.
2	"				Main driving-belt.
1	"			•••	Main belting, spur-wheels, and pump pulley.
1	Woollen mill	•••	•••	•••	Fly-wheel pit, bevel wheels on main shaft
564	Total.				and tail-rod of engine.