

No. 4.—RETURN of NOTICES given to FENCE or REPAIR DANGEROUS PARTS of MACHINERY, &c.—
continued.

Number.	Machinery.	Particulars.
1	Coal-mining	Belting and pulley.
1	”	Shaft and motor.
1	Concrete-mixing	Engine and machinery.
1	”	Machinery.
1	”	Mixer.
1	Cordial-factory	Driving-belt and bottling-machine.
1	”	Engine.
1	”	Fly-wheel and belting.
1	”	Machinery.
1	Creamery	Fly-wheel of engine.
1	”	Machinery and circular saw.
2	”	Main driving-belts.
1	”	Pulley.
1	Crushing grain	All machinery.
1	”	Belt and pulley.
1	”	Engine, belting, and key in fly-wheel.
2	”	Fly-wheels of engine.
1	”	Machinery.
1	Cycle-factory	End of engine-shaft.
1	Dairy factory	Fly-wheel of engine.
1	”	Fly-wheel of engine and churn.
1	”	Machinery.
1	”	Main pulley, churn, belting, outside of water-wheel, and cog-wheels of butter-worker.
1	Electric hoist	Driving-belt and pulley.
1	”	Guard to repair.
3	”	Hatchways.
1	”	Hatchways and driving-belt.
1	Electric lift	Chain-guard fitted to second-floor hatch.
6	”	Door-catches in cage repaired.
1	”	Door-opening.
1	”	Fence repaired.
1	”	Girders repaired.
1	”	Hatchways.
1	”	New safety-gear fitted.
1	”	New safety-grips and springs fitted.
5	”	New springs fitted.
2	”	New steel-wire ropes for balance-weights fitted.
9	”	New steel-wire ropes for cage fitted.
2	”	New worm-wheels fitted.
1	”	Overhead joist renewed.
1	”	Railing fitted round well.
6	”	Safety-grips overhauled and springs adjusted.
1	Electric lighting	Belting.
1	”	Belting and shafting.
1	”	End of shafting.
1	”	Engine and belting.
1	”	Fly-wheel and belting.
1	”	Fly-wheel of engine.
1	”	Fly-wheel of engine, and fast and loose pulleys to fit.
1	”	Machinery.
7	Electric motor	Belting.
1	”	Live wire of 440 volts to guard.
2	”	Motor and belting.
1	”	Pulley and belting.
1	Elevator	Wheel.
1	Engineering	Belting and machinery.
1	”	Emery-wheel.
4	”	Machinery.
2	Firewood-cutting	Belting.
3	”	Belting and circular saw.
7	”	Circular saws.
1	”	Circular saw and fly-wheel of engine.
2	”	Fly-wheel and belt-pulley.
1	”	Fly-wheel, belting, and circular saw.
1	”	Fly-wheel, belting, circular saw, and pulley.