No. 4.—RETURN OF NOTICES GIVEN TO FENCE OR REPAIR DANGEROUS PARTS OF MACHINERY, ETC.—continued.

Number.	Machine	ry.		Particulars.
-1	M		, , ,	Electric switch.
1	Manure-drying	• •		Main belting and pulley.
. 2	• • • • • • • • • • • • • • • • • • • •	. • •	• •	Pulleys.
1	Match factour	• •	• •	Driving-belt and main driving-pully.
$rac{2}{2}$	Match-factory	• •		Ends of machines and motor.
$\scriptstyle \scriptstyle $,,			Pulleys, belts, and machinery.
1	,,			Side of machine and motor.
1	Merry-go-round ·			Belting.
$\frac{1}{7}$	Milking			Belting.
i	,,			Belting and end of crank-shaft.
î	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			Belting and pulleys.
$\overline{1}$,,			Circular saw and belting.
1	,,			Crank-shaft.
5	,,		••	Engines and belting.
2	,,		• •	Engines and pumps.
7	,,			Fly-wheels and belting.
3	,,			Fly-wheels and end of shaft.
40	,,			Fly-wheels of engine.
2	,,	• •		Fly-wheels, pulley, and belting.
9	,,	• •		Machinery.
1	,, `••	. • •	• •	Shafting.
1	,,,	••	• •	Water-wheel.
1	Mineing	• •		Belting.
1	,,	• •	• •	Engine. Fly-wheels of engine.
1	,,,	• •	••	Belting.
1	Motor-works	• •	• •	Fly-wheel and toothed wheel of drilling-machine.
1	,,	• •	• •	Fly-wheels of engine.
$\frac{2}{1}$,,,	• •	• •	Key in fly-wheel.
$rac{1}{7}$	Oil-engines	• •	• •	End of crank-shaft.
$\overset{\prime}{2}$,	• •	• • •	Engines.
$\overset{\scriptscriptstyle 2}{2}$,,	• •	::	Engines and belting.
83	,,	••		Fly-wheels of engine.
$\frac{60}{2}$	/*			Keys in fly-wheel.
$\tilde{1}$,,			Side of fly-wheel.
$\overset{\cdot}{2}$,,			Wheels and belting.
1	Pelton wheel			Pulley and belting.
1	Pipe-making			Driving-belt.
1	Planing-mill			Circular saw, shafting, and belting.
1	,,,		••	Machinery.
1	,,			Planer and main belting, and friction-clutch.
1	,,			Shafting.
1	Power lift		••	Bottom of well.
1	,,		••	New ropes fitted.
1	,,,	• •	• •	Safety-catches overhauled and adjusted.
1	Printing	• •		Belting.
1	,,	• •	~ · •	Countershaft.
1	,,			Driving-wheels. Engine, belting, and wheels.
1	,,	• •	• •	Fly-wheel of engine.
$\frac{2}{1}$,,	• •	••	Keys in fly-wheel.
1	,,	• •	••	Machinery.
$\frac{2}{2}$,,	• •	••	Main driving-belt and motor.
2	,,	• •	• •	Shafting and key in fly-wheel.
1	,,	• •	••	Side of driving-pulley and belting.
1 1	,,	• •	• • •	Side of wheel.
1	,,			Two wheels.
$\overset{\scriptscriptstyle{1}}{2}$,,			Wheels and belting.
$\frac{2}{2}$	Pumping			Belting.
1	* **	, .		Engine.
$\overset{\cdot}{2}$,,			Fly-wheels of engine.
ĩ				Fly-wheel, shafting, and belts.
1	,,			Keys in fly-wheel.
3	,,			Machinery.
í	,,,			Shafting.
$\hat{1}$,,			Wheels and belting.
1	Quartz-crushing			Machinery, belting, and end of shafting.
	_ ·			Machinery, belting, and loose collars on shaft.
1	1,7			Spur-gearing.

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