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

Number.	Machin	ery.		Particulars.
1	Refrigerating	in a second contract		Belting.
1		• •	• •	Driving-belt.
1	, ,,	• •		Engine, and refrigerator belt.
$\overset{1}{2}$	**		• • •	Fly-wheels of engine.
$\bar{1}$	"			Machinery.
1	,,,			Main driving-belt.
1	,,			Two pulleys.
2	Sash and door fac	tory		Band saws.
1	,,			Belting.
1	,,		• •	Belting and circular saws.
2	,,			Circular saws.
1	**.		• •	Engine and machinery.
1	"		• •	Fly-wheel of engine. Machinery.
1	,,		••	Machinery and saws.
1	, ,,		• •	Main driving-belt.
1	**		• •	Pulleys.
î	Sawmill "			All machinery.
1	,,			Band saws.
1	,,			Belting and bevel-pinions.
3	,,			Belting and machinery.
1	,,			Bevel-wheels and shafting.
1	,,			Bevel-wheels on dust-creeper.
<b>2</b>	,,			Breast-bench saw, firewood saw, and belting.
3	,,		:	Circular saws.
<b>2</b>	,,	. • •	÷	Circular saws and belting.
$^2$	,,	• •	••.	Circular saws and emery wheels.
1	,,		• •	Circular saws, belting, and shaft.
1	,,	• •		Circular saws, countershaft, and belt.
$\frac{2}{1}$	,,	• •	• •	Circular saws, machinery, and belting.
$rac{1}{2}$	,, .	• •	• •	Driving-pulley and belting.
$\overset{\scriptscriptstyle L}{1}$	,,	• •	• •	Emery wheels.  End of saw-spindle, band saw, pulley, and belting.
$\overset{1}{2}$	,,	• •	• •	Engine and pulleys.
$\overset{2}{2}$	,,	• •	• •	Fly-wheels of engine.
1	,,	• • •		Intermediate shafting.
6	"		• • •	Machinery.
4	,,			Machinery and circular saws.
5	,,			Main belting and circular saws.
1	,,			Main belting, bevel-wheels, and shafting.
1	,,,			Main belting, pulley, set screw on shaft, grindstone
				pulley and shaft.
1	,,			Main shafting and circular saw.
1	,,			Main shafting, belting, and circular saw.
1	• ,,	• •	• •	Planer belting and set screws.
1	,,	• •	• •	Planer-shafting.
1	,,	• •	• •	Pulleys and shafting.
1	,,,	• •	· · ·	Pulleys, belting, and shafting.
1	,,	• •	• •	Saw-shafting and belting.
$\frac{1}{1}$	,,	• •	• •	Shafting, belting, and breast-bench saw.
1	,,	• •		Side of vertical pulley and circular saw. Stop fitted to swinging saw.
1	,,	• •	• •	Two pulleys.
1	Saw-sharpening	••	• •	Emery wheels.
î	Similyoning			Key on crank-shaft.
1	Seed-cleaning			Belt, pulley, and fly-wheel.
ĩ	,,			Side of engine.
1	,,,			Side of one machine.
<b>2</b>	,,			Three belts.
1	,,			Water-wheel.
1	Sewing-machines			Driving-belt and pulley.
2	Shearing			Belting.
$\frac{2}{2}$	,,			Belting and pulley.
1	,,			Belting, fly-wheel, and pulley.
$\frac{2}{1}$	,,	• •		Emery wheels.
1	,,			End of crank-shaft.
1	,,	• •	• •	Engine and belting.
1	,,			Engine, shafting, and belting.