

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

Number.	Machinery.	Particulars.
1	Cordial-factory	Belting and key-lead.
1	"	Driving-belt.
1	"	Engine and belting.
2	"	Fly-wheel of engine.
1	"	Fly-wheel and shafting.
2	"	Machinery.
1	Creamery	Firewood-saw.
8	"	Fly-wheel of engine.
2	"	Fly-wheel of engine and belting.
1	"	Fly-wheel of engine and circular saw.
2	"	Fly-wheel of engine, pulleys, and belting.
2	"	Main driving-belt.
1	"	Shafting, pulley, and pump.
1	"	Side of water-wheel.
1	Crushing grain	Engine fly-wheel.
2	"	Main driving-belt.
1	"	Set-screw in collar.
1	"	Shafting.
1	Cycle-works	Emery wheel and key-lead in pulley.
1	"	Machinery.
1	Dairy factory	All machinery.
1	"	Churn, and fly-wheel of engine.
2	"	Fly-wheel of engine.
1	"	Main driving-belt where it passes through the floor.
1	"	Machinery.
1	"	Pinion-wheels in pumping-gear.
1	"	Turbine and belting.
1	Dye-works	Side of driving-belt and pulley.
2	Electric generating	Motor and generator.
2	"	Railing round dynamo.
1	Electric hoist	Friction-winch rebolted to floor.
1	"	Hatchways protected.
1	"	New wire ropes fitted.
1	"	Platform fitted for oiling machinery.
1	"	Railing fitted round well.
1	Electric lift	Bottom of lift-well fenced.
2	"	Door-catches in cage repaired.
4	"	Four floor-openings guarded.
1	"	Gates repaired.
4	"	Hatchways protected.
1	"	Indicator-plate and door fixed.
1	"	Locks on all floors repaired.
1	"	New collapsible gates fitted in cage.
1	"	New locks fitted on all floors.
1	"	New pulleys, ropes, and belting fitted.
1	"	New side fitted in cage.
3	"	New steel-wire ropes for balance-weights.
8	"	New steel-wire ropes for cage.
1	"	New steel-wire ropes for cage, balance-weights, and safety-gear.
2	"	New worm-wheel fitted.
1	"	One guide renewed.
1	"	Overhead joist renewed.
1	"	Railing fitted round well.
2	"	Safety-grips overhauled and springs adjusted.
1	"	Safety-grips repaired.
1	"	Two locks repaired.
1	"	Two new gates fitted and new shackle in balance-weight.
3	Electric lighting	Belting.
1	"	Belting and end of shaft.
1	"	Belting and pulley.
1	"	Fly-wheel and belting.
1	"	Fly-wheel pulley and belting.
2	"	Fly-wheel of engine.
1	"	Intermediate shafting.
2	"	Machinery.