

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

Number.	Machinery.	Particulars.
2	Gas-engines .. .. .	Fly-wheel and side of pulley.
19	" .. .. .	Fly-wheel and belting.
1	" .. .. .	Fly-wheel and end of shaft.
3	" .. .. .	Fly-wheel and machinery.
1	" .. .. .	Main driving-belt, and fly-wheel.
5	" .. .. .	Main belting.
1	" .. .. .	Railing around engine.
2	" .. .. .	Side of shafting, belting, and fly-wheel.
8	" .. .. .	Sleeve on end of crank-shaft.
2	Gas-lift .. .. .	New brake fitted.
1	" .. .. .	New thimble in shackle, with pin for wire rope.
1	" .. .. .	New upright for bracket, and new cap for bracket.
2	" .. .. .	New wire rope for counter-balance weight.
6	" .. .. .	Safety grips overhauled and adjusted.
1	Gas-works .. .. .	Head of key in pulley.
2	Garage works .. .. .	Guard dynamo and main belting.
1	Gold-dredging .. .. .	Elevator-shafting, screen rollers, pump-belting.
2	" .. .. .	Machinery.
1	" .. .. .	Machine guarded, tower defective, renewed.
1	" .. .. .	Pump-belting and fly-wheel.
1	" .. .. .	Pump-belt and side pulley.
1	" .. .. .	Saw-belting.
1	" .. .. .	Shaft in elevator covered, set screws renewed.
1	" .. .. .	Tower and gantry repaired and machinery guarded.
1	" .. .. .	Tower repaired.
1	" .. .. .	Top tumbler fitted in shaft.
2	Hydraulic hoist .. .. .	Chain annealed.
17	" .. .. .	Closed overhead hooks and annealed chains.
1	" .. .. .	Fly-wheel of engine and belting.
1	" .. .. .	Fly-wheel and side of belt.
8	Hydraulic lift .. .. .	Chains annealed.
4	" .. .. .	Complete overhaul.
1	" .. .. .	Controlling-rope renewed.
1	" .. .. .	Controlling-spindle renewed.
1	" .. .. .	Cylinder and wire rope renewed.
2	" .. .. .	Fenced over top and sides.
1	" .. .. .	Guide-slippers repaired.
2	" .. .. .	New chain.
1	" .. .. .	New spring and safety clutches.
14	" .. .. .	New steel-wire rope.
1	" .. .. .	Platform fitted on top floor.
16	" .. .. .	Safety catches overhauled and adjusted.
2	" .. .. .	Railings around floor-openings.
2	Joinery .. .. .	Belting.
1	" .. .. .	Belts and counter-shaft of planer.
1	" .. .. .	Counter-shaft.
23	" .. .. .	Emery wheel and belting.
1	Log-hauling .. .. .	Fly-wheel and machinery.
4	" .. .. .	Machinery.
1	Machine shop .. .. .	Emery wheel.
1	" .. .. .	Fenced in engine.
1	Milking-machine .. .. .	Belting of engine and vacuum pump.
2	" .. .. .	End of shafting.
1	" .. .. .	Engine fenced all round.
18	" .. .. .	Fly-wheel and belting.
2	" .. .. .	Fly-wheel and vacuum pump.
14	" .. .. .	Fly-wheel of engine.
1	" .. .. .	Passage near vacuum pump closed up.
1	Mincing-machine .. .. .	Engine and fly-wheel.
2	" .. .. .	Fly-wheel and main driving-belt.
1	" .. .. .	Machinery.
1	" .. .. .	Side and bottom of driving-belt.
1	" .. .. .	Side of sausage-machine and belt.