

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

Number.	Machinery.	Particulars.
1	Flour-mill	Belting and fly-wheel.
1	"	Fly-wheel of gas-engine.
1	Friction hoist	New cam-ropes fitted.
3	Gas-engines	Belting.
18	"	End of crank-shaft.
7	"	Engine and shafting.
18	"	Fly-wheel.
1	"	Fly-wheel and end of shaft.
1	"	Fly-wheel and shafting.
1	"	Holding-down bolts renewed.
1	"	Key in fly-wheel.
1	"	Railing to fit round engine.
7	"	Sleeve fitted on end of crank-shaft.
1	Gas-lift	New spring fitted.
5	"	New steel-wire ropes.
1	General work	Belting and engine.
2	"	Fly-wheel.
1	"	Fly-wheel, winch spur gearing, and shafting.
2	"	Pulley.
1	Gold-dredging	Belting.
5	"	Machinery.
1	"	Machinery ; main driving-pulley and tower also repaired.
1	"	Rail to fit round engine, grating to repair, and machinery to guard.
1	"	Strong platform to erect under spur-wheel gearing.
2	"	Tower repaired.
7	"	Tower, gantry, and all woodwork carrying friction gear repaired.
2	"	Winch-wheels.
1	Gold-sluicing	Fly-wheel and main driving-belt.
1	Grinding	Belting.
1	Grinding lime	Rail round engine to fit, and keys of pulley and fly-wheel.
1	Grinding meal	Main driving-belt, pulley, and rotary-mill belting.
1	Hauling	Auxiliary-gear driving-belt.
1	Hoisting	Belting.
1	"	Machinery.
1	"	Spur gearing and shafting.
20	Hydraulic crane	Chains annealed.
16	"	Chains annealed, and a number of defective links renewed.
1	"	Chain annealed, and new jib-head pulley fitted.
1	"	Jib-head pulley rebushed.
11	Hydraulic lifts	Chains annealed.
1	"	Chain annealed and cage repaired.
3	"	Chains annealed and rails on top floor repaired.
2	"	Lifts fenced.
1	"	New chain fitted.
1	"	New gripper-ropes fitted.
1	"	New hand-rope fitted.
2	"	New ropes for balance-weight.
1	"	New ropes for hoisting and balance-weight.
3	"	New safety gear fitted.
1	"	New spring for safety gear.
16	"	New steel-wire ropes fitted.
6	"	Safety catches overhauled and adjusted.
1	"	Stanchions straightened and side of lift repaired.
1	Ironworks	Fly-wheel, pulleys, and pinion of punching-machine.
1	Joinery	End of crank-shaft, and circular saw.
1	"	Fly-wheel of engine.
1	"	Machinery.