No. 4.—Return of Notices given to fence of Repair Dangerous Parts of Machinery, &c.—continued.

Number.	Machinery.			Particulars.
1	Gold-dredging			Cover set-screw on spindle.
1	,,			Machinery.
1	Hoisting			Fly-wheel and pulley.
1	· · · · · · · · · · · · · · · · · · ·	• •		Fly-wheel of engine.
1	,,	• •	• •	Machinery. Main driving-belt.
16	Hydraulic crane	• •	• •	Chains annealed.
17	,,			New chains fitted.
1	,,,			New ram-cylinder.
1	,	• •		New steel-wire rope.
1 1	Hydraulic hoist		• •	New pins fitted in four sheaves.  New pin fitted in shackle.
$\frac{1}{2}$	,,		• •	New sheaves fitted.
<u>.</u>	**			New steel-wire ropes fitted.
2	**			Two sheaves rebushed.
2	'!			Well guarded.
1	Hydraulic lift	• •	٠٠,	Bars fitted to two floor-openings.
1 5	,,	• •	• •	Bottom of well guarded. Chains annealed.
$\frac{5}{2}$	**	••	•	Fence bottom floor.
ĩ	22	••		Handrails rebolted and new keys fitted in pulleys.
$\dot{2}$	**			Lift-wells fenced.
1	**	·		New catches fitted to doors.
1	**		• • •	New cross-head pulley and new ropes.
1	**	• •	• • •	New girders fitted.
2 1	**	• •		New leathers for rams.  New pin fitted in sheave.
$\frac{1}{2}$	**	• •	• •	New ropes for balance-weights.
ī	,,		•• (	New safety-gear fitted.
1	"			New sheaves fitted.
32	,,,			New steel-wire ropes fitted to cage.
2	11		• •	New valve-ropes fitted.
4	1 **	• •	• •	Rails fitted round floor-openings.
9 1	**	• •	٠	Safety-catches overhauled and adjusted. Safety-catches overhauled and new springs fitted.
- 1	.,		• •	Three new gates fitted.
i	,,			Two crossbars renewed.
2	,,,			Valves overhauled.
ı	.,			Valves repaired.
3	*, *,	• •	• •	Well-doors repaired. Belting.
2	Jomery	• •	• •	Belting and machinery.
$rac{1}{2}$	,,	• •	• •	Circular saws.
ĩ	.,			Driving-belt.
2	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			Emery wheel and circular saw.
. 1	,,			Fly-wheel of engine and belting.
1	,,	• •		Machinery.
1	,,	• •	• •	Shaft of machine. Fly-wheel of engine.
l I	Laundry	• •	• •	Machinery.
	Lead-pipe making			Fly-wheel and pulley.
ĺ				Pinion-wheels and belting.
1	Lime-works			Driving-belt and shafting.
ı	- "			Saw-belting.
ļ	Log-hauling	• •	• •	Brake-gear to put in order.
1	**	• •		End of shafting. Engine.
1 	Machine shep		• •	All machinery.
ì	"			Circular saw.
1	,,			Circular saw and boring-machine.
5	,,			Emery wheels.
1	,,	• •	• •	Emery wheel and end of crank-shaft.
$\frac{2}{1}$	,,	• •		Engine and belting. Fly-wheel, band saw, and emery-wheels.
1	1,	• •		Fly-wheel, band saw, and pulley.
1	,,		• •	Geared wheels of vertical borer.
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