No. 4.—Return of Notices given to fence or repair Dangerous Parts of Machinery, &c., during the Financial Year ending 31st March, 1908.

Number.	Machinery.				Particulars.	
1	Biscuit-factory			Belting to guard.		
î	Discult-lactory	• •		• •	Side of driving-pulley.	
i	Boat-building	• •			Belting and driving-pulley.	
î	Down ourining	• •	• •	• •	Fly-wheel and belting.	
i	Boiling-down	• •	• •	• •	Fly-wheel of engine.	
1	Donning-down	• •	• •	• •	Front and side of engine.	
1	Boot-factory	• •	• •	• •	Fly-wheel of engine.	
1	•	• •	• •	• •	Machinery fenced off.	
1	**	• •	• •	• •	Shafting protected.	
1	D	• •	• •	• •	Emery wheels.	
i	Breast water-whee	 al	• •	• •	Wheel guarded.	
î	Brick-works		• •	• •	Belting and pulley.	
î	Dilok-Works	• •	• •	• •	Machinery.	
î	Briquette-works	• •	• •	• •	Machinery and belting.	
î	_	• •	• •	• •	Platform and ladder.	
i	Brewery	• •	• •	• •	Machine for bottling.	
i	D 4-1	• •	• •	• •	Engine and machinery.	
i	1	• •	• •	• •	Ends of shafting.	
$\overset{1}{2}$		• •		• •	Fly-wheel.	
1	Butter-factory	• •	• •	• •	Churn.	
1)	• •	• •	• •	Fly-wheel of engine, main pulley, and beltin	
1	,,	• •	• •	• •	Fly-wheel and freezer.	
l	"	• •	• •	• •	Freezing-engine and churn.	
$\overset{1}{2}$	Cabinetmaking	••	• •	• •	Fence fly-wheel, engine, and pulley.	
i	Cabinetmaking	• •	• •	• •	Pulley and machinery.	
1	Chaff-cutting	• •	• •	• •		
	Cuan-curing	• •	• •	• •	Machine, driving-belts, and pulley.	
1	,,,	• •	• •	• •	Main driving-belt.	
1	"	• •	• •	• •	Shafting.	
1	(Th	• •	• •	• •	Water-wheel.	
2	Cheese-factory	• •	• •	• •	Fly-wheel of engine.	
1	"	• •	• •	• •	Main driving-belt.	
1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	• •	• •	• •	Machinery, beltings, and side of pulley.	
1	Coach-factory	• •	• •	• •	Intermediate shaft and belt-pulley.	
.1	"	• •	• •	• •	Machinery belts.	
1	a , "	• •	• •	• •	Wheel and emery stone.	
1	Coal-mining	• •	• •	• •	Counter-shaft guarded.	
1	,,	• •	• •	• •	Derrick-guys secured, and crane secured to co	
					crete foundation.	
1	Coal-screening	• •		• •	Belting and pulleys.	
1	Cordial-factory	• •	• •	• •	Belts.	
1	,,	• •	• •	• •	Circular saw and belting.	
1	,,,	• •		• •	Door closed up.	
1	,,	• •	• •	• •	Fly-wheel.	
1	,,		• •	• •	Sides and bottom of belting.	
6	Creamery				Belting and pulley.	
1	,,	• •		• •	Fly-wheel of engine.	
1	· ".	• •			Fly-wheel and belting.	
1	Crushing oats		/		Fly-wheel of engine, and belting.	
1	Dairy factory		• •		Fly-wheel of engine.	
1	,,				Main belting and end of shaft.	
1	Dayton turbine				Main driving-belt, sides and bottom.	
1	Dredge				Fly-wheel and machinery.	
1	_, "				Machinery and chains.	
1	Electric hoist				Balance-weight cased in.	
1	,,				Floor-opening fenced all round.	
1	"	• •			Top hook closed and gin-block guarded.	
2	Electric lift				Balance-weight cased in.	
1	; "				Doors to fit on cage.	
2	,,	• •			Driving-belts protected.	
1	**				Fitted with eccentric grips and 3 in. Manil	
					rope.	
6	***************************************				Hatchways protected.	
1	, ,,				New eccentric grips and double ropes fitte	
	•				(§ in. diameter).	
6	. ,,				New steel-wire ropes,	
9	TT 15.				,	