LABOUR DISPUTES INVESTIGATION ACT, 1913.

During the year eighteen agreements were filed pursuant to section 8 (1), the agreement in each case being reached without recourse to a conference under the Act or to a Labour Disputes Committee. These agreements were as follows:

Dairy-factory managers, Wellington Industrial District.

Electric-power Board employees, Wanganui.

Electrical workers, South Canterbury.

Engine-drivers, firemen, pumpmen, &c., Westland State Coal-mines.

Freezing-workers, Auckland.

Freezing-works labourers, Masterton. Freezing-workers, North Canterbury.

Freezing-workers, Otago.

Freezing-workers, South Otago.

Glassworkers, Auckland.

Photo-engravers, Auckland.

Photo-engravers, Wellington. Photo-engravers, Dunedin.

Dairy-produce and cold-storage workers, Wellington.

Tramway and omnibus employees, Auckland. Tramway workshop employees, Christchurch.

In two cases short-dated agreements were made and renewed during the year. Arising out of the disputes filed under the Act since its inception to date, only nine ballots have been necessary, and in none of these cases did a strike take place in pursuance of such a ballot.

There were on the 31st March, 1936, eighteen agreements in force under this Act in the

following industries:-

Clerical and show-room employees (Gas Co.).

Dairy-factory managers.

Electric-power Board employees.

Electrical workers.

Engine-drivers, firemen, pumpmen, &c.

Freezing-workers.

Glassworkers

Grocery trade managers in chain stores.

Photo-engravers.

Storage workers in dairy-produce and cold stores.

Tramway and omnibus employees (including engineers and powerhouse employees).

APPRENTICES ACT.

This Act, which was passed in 1923, places the regulation of apprenticeships in the control of the Court of Arbitration. It also provides for the establishment of Committees representative of employers and workers; these have such powers as may be delegated to them by the Court.

The Committees, of which there are 95 functioning, are chiefly to be found in the

main towns, and there is usually one for each industry

The Department has again made available to Committees the services of some of its experienced officers, who undertake inquiry work and in many cases act in a secretarial capacity. These officers made 106 special inspections under this Act during 1935–36. In addition, inspections were carried out in the course of ordinary inspection and investigation work and while visiting factories, &c., in connection with other duties.

Complaints were received regarding 112 alleged breaches of the Act, while 161 other breaches were discovered by the Department's Inspectors, 217 warnings being issued.

There were 11 prosecutions during the year for various breaches of the Act and the orders made thereunder, convictions being entered in 9 of the cases, and penalties amounting to £17 6s. being imposed. All the prosecutions were against employers.

The following table gives the approximate number of apprentices in the trades to which the Act applies. This information is based mainly on contracts of apprenticeship as registered with the Department.

RETURN SHOWING NUMBER OF APPRENTICES EMPLOYED IN SKILLED TRADES, APRIL, 1936.

(The figures for the previous year are shown in parentheses.)

			_	•		I Total Circle Colons					
Trade.		Number of Apprentices employed.		Trade.		Number of Apprentices employed.		Trade.		App	mber of rentices ployed.
Baking		111	(106)	Electrical		244	(241)	Painting		105	лоуеа. (97)
Boatbuilding		14	(8)	Electroplating		1	`	Plumbing	• •	$\frac{100}{213}$	(239)
Boilermaking		24	(12)	Engineering		387	(357)	Plastering	• •	38	. ,
Bootmaking		184	(152)	Motor-engineer	ing	585	(514)	Printing	• •		(40)
Boot-repairing		19	(20)	Furniture	~~~	313	(279)	Saddlery	• •	502	(487)
Blacksmithing		7	(16)	Gardening		7	(15)		• •	23	(17)
Bricklaying		5	(8)	Hairdressing	• •	66	()	Signwriting	٠.	1	
Carpentering		348	(321)		٠,	00	(53)	Tailoring		14	(10)
1	• •		· /	Hatmaking	• •		(1)	Tanning		4:	
Clothing		91	(67)	$_{ m Jewellery}$		19	(26)	Tinsmithing		75	(77)
Coachbuilding		85	(87)	Leadlight		4	(5)	Wicker-working		8	(11)
$\operatorname{Coopering}$		5	(6)	Masonry		8	$(\hat{1}\hat{1})$	William Working	, • •	O	(11)
Cycle-working	• •	13	(14)	$\mathbf{Moulding}$		$2\overset{\circ}{9}$	(32)	Totals		3,552	(3,329)