THE BASIC WAGE AND CHILD ENDOWMENT IN AUSTBALIA.

- (c) Endowment is also payable to approved institutions, not wholly or mainly dependent upon the Commonwealth or a State for their revenue, in respect of all children under sixteen years of age maintained therein.
- (d) The scheme will be financed partly from Consolidated Revenue, partly from the abolition of the exemptions from taxation in respect of children after the first and the major part from a tax of $2\frac{1}{2}$ per cent. of all pay-rolls in excess of £20 per week.
- (e) The general administration of the Act is under the control of the Director-General of Social Services, and the detailed administration is carried out by the Commissioner for Pensions and other officers appointed for the purposes of the Invalid and Old-age Pensions Act.

Consequent upon the establishment of the National Scheme, appropriate steps were taken for the termination of the schemes operating in New South Wales and the Commonwealth Public Service.

A summary of the operations of this scheme during the first three years of its existence, from 1st July, 1941, to 30th June, 1944, is set out in the two following tables :---

		Familles.	Approved 3	Institutions.	Total	
Year ended 30th June.	Number of Families,	Number of Endowed Children	Number of Institutions	Number of Endowed Children.	Number of Endowed Children	
1941-42 1942-43 . 1943-44 .	487,674 491,t2t 503,140	895,558 891,221 903,577	246 315 321	14,289 16,938 18,39 6	909,847 908,159 921,973	
Year onded 30th June,	Amount Vaid to Endowecs and Approved Instatutions	Annual Liability for Igndowment on 30th June.	Average Annual Rate of Endownent per Erdowed Family on 30th June.	Average Number of Bndowed Children per Endowed Family on 30th June.	Number of Endowed Children in each 10,000 of Population.	
1943-42 1942-43 1943-44	£ 11,302,863 11,659,626 12,256,9 7 6	£ 11,828,011 11,806,067 11,985,649	£ 23.873 23.501 23.346	1.836 1.815 1.796	1,268 1,233 1,237	

CHILD ENDOWMENT.

CHAPTER IV.-EMPLOYMENT AND UNEMPLOYMENT.

§ 1. Employment.

1. Total Occupied Persons-Australia.-The following estimates of the total numbers of occupied males and females are based principally on data from the Census of 1933, the National Register (July, 1939), and the Civilian Register of June, 1943. These sources of information have been supplemented by Pay-roll Tax returns, which commenced in July, 1941, and by the annual censuses of Agricultural and Pastoral Statistics.

The estimates include all persons fully occupied as employers, as workers in businesses or on farms on their own account, or as wage or salary carners fully employed, or occupied as casual, part-time, intermittent or seasonal workers. Wage earners unemployed in the sense that they are incapacitated or have no work to which to go are excluded. Government "relief" workers are also excluded from the figures for the depression years.

All unpaid helpers in non-rural industry have been included with wage and salary earners. Male unpaid helpers in rural industry have been included with employers and workers on own account, as it is considered that the majority of these are sons or other close relatives of farmers working in an unofficial partnership, or as learners, with the farm owner. Unpaid female helpers on farms are very numerous, but their exact number is not known. Generally, they combine part-time dairy (or other farm) work with part-time duties in the home. Like women occupied in unpaid home duties, they have been excluded from the category of occupied persons.

Members of the Defence Forces of Australia, whether permanent or enlisted for war-time service only, have not been included in the estimates, which refer only to occupied civilians. Australian civilians employed by Australian or Allied Defence Forces are included in the totals, as are also all members of the Civil Construction Corps and other employees of the Allied Works Council.

TOTAL OCCUPIED PERSONS : AUSTRA	LLA,	1933	TQ	1943.	
---------------------------------	------	------	----	-------	--

(Excluding Persons on Paid Strength of Defence Forces).

(Thousands.)

		Employ ou	Employers and Workers on Own Account			Wage and Salary Earners.				
Year an	d Month	Rural.	Non+ Rural.	Total.	Bural.	Private Domes- tic.	Other	Total.	Total Occupied Persons.	
<u> </u>	. <u></u>	<u>. </u>		MALES.						
1933—June 1939—July 1941—July 1942—June 1943—June	· · · · · · · · · · · · · · · · · · ·	292.4 300.0 284.0 256.0 256.9	248.3 299.0 208.0 137.8 150.1	\$40.7 \$99.0 492.0 393.8 407.0	200.0 202.0 188.0 145.5 125.2	··· ·· ··	992.1 1293.1 1363.4 1309.5 1273.9	1192.1 1495.1 1551.4 1455.0 1399.1	1732 8 2094.1 2043.4 1848.8 1806.1	
				FEMALE	8.					
1933—June 1939—Jaly 1941—July 1942—June 1943—June	· · · · · · · · · · · · · · · · · · ·	15.1 16.0 14.0 12.0 11 7	56.1 61.0 56.8 51.9 34+4	71.2 78.0 70.8 63.9 46.1	3.2 4.0 6.0 16.0 28.0	106.7 124.5 100.0 75.0 50.9	340.8 437.1 548.5 594.8 631.3	450.7 565.6 654.5 685.8 710.2	521.9 643.6 725.3 749.7 756.3	
				PERSON.	9.					
1033-June 1939-July 1941-July 1942-June 1943-June	··· ·· ·· ·· ··	307.5 316.0 298.0 268.0 268.6	304.4 361.0 264.8 189.7 184.5	611.9 677.0 562.8 437.7 453.1	203.2 206.0 194.0 161.5 153.2	106.7 124 5 100.0 75.0 50.9	1332.9 1730 2 1911.9 1904.3 1905.2	1642.8 2060.7 2205.9 2140.8 2109.3	2254.7 2737.7 2768.7 2598.5 2508.5 2502.4	

From June, 1933, to July, 1939, the number of occupied persons of both sexes had increased by 483,000 due partly to normal increase in the number of available breadwinners and partly to the decrease in the number unemployed which decreased by 265,400 from 563,400 to 298,000. During the war years from July, 1939 to June, 1943, the number of males occupied as civilians decreased by 288,000, while females occupied as civilians increased by nearly 113,000, representing a net decrease of 175,000 persons.

It is estimated that in order to meet the needs of Australia's armed forces, while maintaining and expanding essential production, about 175,000 extra persons had come into employment. This number, together with the normal increase of available breadwinners which would have occurred under peacetime conditions and the absorption into employment of 273,000 unemployed persons, balanced the intake of persons into the Defence Forces. Changes between July, 1939 and June 1943, may be summarized as follows :---

	Tales.		Females.	Persons.
	000.		'ooo.	' 000.
Decrease in numbers in civilian				
work		· · ·	113(a)	 175
Decrease in unemployment	245	••	28)	 273
Normal increase in available				
breadwinners (b)	75	• •	31	 106
Abnormal war-time increase in	10		Ū	
available breadwinners	76	• •	99	 175
	·····			
Total of above = Approximate				
Net Intake into Defence Forces			45	 720
	T			

(a) Increase. (b) The total increase was estimated to be reduced by 17,000 through the raising of the achool-leaving age in New South Wales.

Male employers and workers on own account decreased heavily in the first three years of war, especially in non-rural industries, where the decrease was over 50 per cent. The number of male wage and salary earners in rural industry, which had not changed appreciably since 1933, fell heavily throughout the four years ended June, 1943, but, in non-rural industry, male wage and salary earners increased by over 70,000 during the first two war years. This was the period when industries producing munitions and other war supplies were expanded. The entry of Japan into the war at the end of 1941 led to heavy demands for man-power for the Fighting Services and caused employment of male wage and salary earners in non-rural industry to decrease by 00,000 in the two years ended June, 1943.

Females occupied full-time in rural work, who have never been numerous in Australia, increased from 20,000 to nearly 40,000 in the four years ended June, 1943. In non-rural industry, female employers and workers on own account decreased by 28,000 during the same period. The estimated decrease was specially heavy in the year ended June, 1943, when special measures were adopted to divert women to employment in essential industries. Females engaged as employees in domestic work in private homes decreased to less than half their numbers at the outbreak of war. An increase of nearly 200,000 in female wage and salary earners employed in industry (other than rural and private domestic service) brought their number to 631,000 in June, 1943. This was due to expansion of female employment in munition and other essential factory production, and the replacement of men by women in a wide range of essential occupations, many of which were not normally followed by females.

2. Total Occupied Persons—States.—The following table shows changes since the outbreak of war (July, 1939 to June, 1943) in the total number of occupied persons in the various States. Changes in certain main groups are also shown separately.

TOTAL OCCUPIED PERSONS-CHANGES IN MAIN INDUSTRIAL GRCUPS BY STATES.--JULY, 1939 TO JUNE, 1943.

(Excluding Persons on Paid Strength of Defence Forces.)

(Thousands.)

State.	Rural	Workers.	Employ	rural ærs and ployed,	Employ Juding	-rural /ces (ex- private estic).		Decupied 565.{b}
	1939.	1943.	1939	1943.	1939	1943.	1939.	1943.
			MALKS				·	
New South Wales	261.1		121.4	58.5	579.9	523.7	812.4	703.1
Victorla	. 124.0		80.9	41	357.6	355.3	562.5	404 5
Queensland	. 102 8		38.1	20.5	172.8	167.5	313.7	272.
South Australia	50.3		25 3	11.8	106.7	110.6	182.3	159.6
Western Australia	41.3		22.9	9.8	82.9	70.4	147.1	107.0
faemania 🔒	. 21.5	16.8	9.5	5.2	37.4	36.9	68.4	58.9
Australia (4)	502.0	382.1	299.0	150.1	1293.1	1273.9	2094.1	1806.1
			FEMALE	:9.				
New South Wales		12.7	23.9	12.6	168.0	249.7	249.2	293.0
	6.3		20.1	11.3	142.8	204.3	200.7	237.
Queensland .	. 4.ŏ		7.8	4.6	53.2	72.2	82.3	68.1
iouth Australia	. i.8		4.6	2.4	34.0	52.4	53.4	62.
Vestern Australia	1.1	2.5	3.9	2.4	26.2	34.7	38 0	43.0
	0.6		1.7	1.1	11.6	16.2	18.5	20.7
Australia (e)	. 20 0	39.7	62.0	34.4	437.1	631.3	643.6	756.3
			PERSON	18.	<u>. </u>			
New South Wales	166.7	133.6	145.3	71.1	697.9	773+4	1061.6	006.1
	130.3		101.0	55 4	500.4	559.6	763.2	731.8
Jucensland	. 107.4	95.6	45.9	25.1	226.0	239.7	396 0	370.6
	52.1	40.1	29.9	14.2	140.7	163.0	235.7	222.0
Vestern Australia	42.4	29-3	26.8	12.2	109.1	105.1	185.1	150.0
amania	., 22.1	17.9	31.2	6.3	49.0	53.1	86.9	79.
Australia (a)	. 522.0	421 8	361.0	184.5	1730.2	1905.2	2737.7	2562.4

(a) Includes Australian Capital Territory and Northern Territory. (b) Includes females engaged in domestic service in private homes.

Male rural workers decreased substantially in all States, but particularly in Western Australia. The number of female rural workers doubled in the Commonwealth, and this proportion of change applied approximately to all States, with small variations. Non-rural employers and workers on own account, both male and female, fell to about half their pre-war numbers, and little variation is shown in the ratio of change in the various States.

Male wage and salary earners in non-rural employment decreased slightly for Australia as a whole. In South Australia the numbers increased; in New South Wales, Victoria and Tasmania, they were little changed; while in Queensland they decreased slightly; and in Western Australia decreased heavily. In all States, there were large increases in the numbers of females engaged as wage and salary earners in non-rural industry.

3. Wage and Salary Earners in Employment—Australia.—Estimates of wage and salary earners in employment (excluding rural employment and domestic work in private homes) based on Pay-roll Tax returns, are made monthly. These cover only a small proportion of wage earners on rural holdings, and practically no private domestic servants. It has not

therefore been possible to estimate numbers of employers, workers on own account, farm employees, and private domestic servants (as shown in the foregoing tables), more frequently than annually. The next two tables summarize the changes in that section of wage and salary earning employment which it is possible to measure monthly. Estimates are given as at June, 1933 (last Census), July, 1939 (based on National Register), and July, 1941 (commencement of Pay-roll Tax returns). From July, 1941, the estimates are available for each month, and the tables show the level at November, 1941 (just before the Pacific War commenced and male employment in civilian work in Australia reached its maximum), at mid-1942, mid-1943, and at the end of 1943. (Current figures are published each month in the Monthly Review of Business Statistics.)

The first table shows fluctuations in total male and female wage and salary earners (excluding rural and private domestic employment). (i) The total is subdivided to show the proportions of employment provided by Governmental authorities of all kinds, Australian and Allied, and by private employers respectively; and (ii) some principal industrial groups included in the total are shown separately. Both governmental and private employees are included in the totals for these industrial groups.

WAGE AND SALARY EARNERS IN EMPLOYMENT : INDUSTRIAL GROUPS, 1933 TO 1943.

(Excluding Rural Workers, Domestic Workers in Private Homes, and Persons on Paid Strength of Defence Forces.)

	Tota	l Employi	ment.	Emple	yment ir	Main Ind	tustrial Gi	roups.
Year and Month	Govern- mentat (a)	Private Em- ployers.	Total.	Mining and Quarry- ing.	Fac- torics.	Building and Con- struc- tion.(b)	Trans- port and Com- muni- cation.	Retail Trade,
			MALES					
1933-June 1939-July 1941-July November 1942-June 1943-June December	375-3 381.3 - 418.7 - 409.3	729.9 943-3 988.1 1000.0 890.8 864.6 866.2	992.1 1293.1 1363.4 1381.3 1309.5 1273.9 1272.1	30.3 54.0 54.4 53.9 48.0 45.0 44.2	251.7 391.5 490.9 509.8 509.0 520.7 512.9	151.7 142.0 144.0 136.5 117.3 91 3 89.4	164.5 208.0 202.3 207.3 205.6 205.1 207.4	(c) 115.0 102.0 101.9 81.2 71.4 72.6
	•		FEMALE	s.				
1939—July 1941—July November 1942—June 1943—June	76.3	294-3 381.9 477-7 494 7 494-0 502.1 507-4	340.8 437.1 548.5 571.0 594.8 631.3 641 5	0,2 0,4 0,5 0,5 0,5 0,5	103.1 148.2 187.8 198.2 206.0 228 6 224.2	0 7 1.0 1.9 2 0 2.0 2.3 2.4	11.0 14.4 21.1 25.6 34 5 36.7	(c) 81 0 102 3 106 4 104 1 98 2 99 6
			PERSON	s				
1933—Juné 1933—Julý 1941—Julý November 1942—June 1943—June December	405.0 446.1 457.6 519.5 538 5	1024.2 1325.2 1465.8 1494.7 1384.8 1366.7 1373.6	1332.9 1730.2 1911.9 1952.3 1904.3 1905.2 1913.6	36.5 54.4 54.9 54.4 48.6 45.5 44.7	354.8 539.7 678.7 708.0 715.0 749.3 737.1	152.4 143.0 145.9 138.5 119.3 93.6 91.8	175.5 222,4 223 4 229.3 231.2 239.6 244.1	(*) 196.0 204.3 208 3 185.3 169.0 172.2

(Theusauds.)

(a) Includes employees of Australian Government Authoritics (Commonwealth, State and Local) and of Allied Governments (b) Includes Allied Works Council projects. (c) Not available.

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4. Wage and Salary Earners in Employment-States.—Changes in total employment of wage and salary earners (excluding rural and private domestic employment) since 1933 are shown for each State in the following table.

WAGE AND SALARY EARNERS IN EMPLOYMENT : STATES, 1983 TO 1943.

(Excluding Rural Workers, Domestic Workers in Private Homes, and Persons on Paid Strength of Defence Forces.)

(Thousands.)

	Year and Month	New South Wales.	Victoria.	Queens. land.	South Australia.	W e stern Australia,	Tas- mania.	Aus- tralia.(a)
--	----------------	------------------------	-----------	------------------	---------------------	------------------------------------	----------------	--------------------

MALES.

FEMALES.

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1942-June 230.3 197.5 65.5 51.1 33.1 15.7 594. 1943-June 249.7 204.4 72.2 52.5 34.6 16.2 631.	1943—June .	••	249.7	204 4	72.2	52.5	34 6	16.2	340.8 437.1 548 5 571.0 594.8 631.3 641.5
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PERSONS.

	 		••••••••••••••••••••••••••••••••••••••				
1933—Јиле .	 506.5	406.8	180.3	106.5	90.6	38 1	1332.9
1939—July .	 697.9	500.4	226.0	140.7	109.1	49.0	1730.2
1941—July	760.4	588.6	225.0	161.5	1134	53-4	1911.9 *
November	 779-9	596.9	228.6	167.3	115.4	54.7	1 1952 3
1942-June	763.9	573 1	231.3	168.0	104.8	53.2	1904.3
1943-June	773 4	559.7	239.7	163.1	305 0	53.1	1905.2
December	 778.2	557.6	244 6	161.3	105 8	54.6	1913 6
				-	-	J	

(a) Includes Australian Capital Territory and Northern Territory.

Employment of male wage and salary earners in civilian work, excluding rural and private domestic, was higher in November, 1941, than at the outbreak of war in Europe in all States, except Queensland (slight fall) and Western Australia (practically unchanged). After that date, the male employment level foll in all States except Queensland, but changed little in the last six months of 1943. Female employment increased in all States during the war period, but at a slower rate during the last half of 1943.

Wage and salary earners employed in December, 1943 in each State and Australia are shown for industrial groups, except rural and private domestic service, in the next table.

WAGE AND SALARY EARNERS IN CIVIL EMPLOYMENT : INDUSTRIAL GROUPS, STATES, DECEMBER, 1943.

(Ercluding Rural Workers, Domestic Workers in Private Homes, and Persons on Paul Strength of Defence Forces.)

Industrial Group.	N.S.W.	¥lc.	Q'laud.	S.A.	W .A.	Тая.	Aus- tratia.(o)
		улт	85.				
Forestry, Fishing and Trapping Mining and Quarrying Factories—Munitions, &c (b) Other Factories and Works Building and Construction(c) Shipping and Stevedoning Rail and Air Transport Other Transport and Communi- cation Banks and Insurance	5. I 24.7 34.2 214.9 28.8 17.2 31.4 . 32.3 8.1	4.5 3.6 28.0 161.3 14.6 7 9 21.2 20.4 6.1	3.3 5.8 4.8 41.7 24.8 7.0 18.0 18.0 10.0 2.6	1.5 0.8 12.3 36.5 80 4.2 10 6 7.1 1.7	1.3 6.1 1.7 21.3 5.2 2.6 6.4 4.4 1.7	L.4 2.7 L.4 14.5 2.9 L.6 2.0 2.2 0.5	17.2 44.2 82.4 490.8 89.4 40.0 89.4 77.1 20.4
Rotail Trade Wholesafe Trade, &c Governmental n.e.i. Other Industries(d) Total Males	29.7 25.4 25.5 44.5 521.8	20.2 19.0 16.2 29.9 352 9	9.7 8.5 17.9 14.9 169.0	6 4 8.0 4 1 8.8 110.0	4.1 6.1 3.4 6.9 70.7	2.4 1.9 0.8 3.6 37.9	72.6 68.7 70.0 109.0 1,272 1

(Thousands.)	
([110 ((34)) (10 - 7)	

FEMALES. Factories-Munitions, &c.(b) 5.8 11.6 1.4 1.3 12.7 33.7 0.9 211.4 8.5 4.6 0.1 89.9 82.0 6.4 14 9 1.5 12.9 3.ŏ 1.0 2.5 0.3 Other Transport and Communi-estion (including Shipping, &c.) Backs and Insurance Recail Trade 0.9 0.5 3.0 0.7 0.6 10,4 7.5 40.1 8.9 4 2 2.4 2.2 1 B 28.1 5.9 27.9 8.2 1.3 9.1 3.9 2.1 1.1 6.9 2.9 99.6 12.4 Wholesale Trade, &c. 13.4 33.7 42.0 . . Governmental n.e.i. Other Industries(d) 14.3 11.9 10.1 2.Ï • • . 45.2 24.2 13 0 12.5 5-4 165.9 Total Females ... 256.4 75.6 51.3 35.1 16.7 641.5 ... 204.7

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PERSO	NG.

···· · · · · · · · · · · · · · · · · ·							<u> </u>
Forestry, Fishing and Trapping	5.2	4.6	3.4	1.5	1.3	1.4	17.5
Mining and Quarrying	24.9	3.8	5.8	0.9	6. ĩ	2.7	44.7
Factories-Munitions, &c.(b)	46.9	39.6	6.2	18. ĭ	3.0	2.3	TI 6.1
Other Factories and	40.9	39.0					
Works	304.8	243.9	56.6	49-4	27.7	19.I	702.2
Building and Construction(c) .	29.5	15.2	25.7	8.i	5.4	2.9	8.10
Shipping and Stevedoring	18.6	Š. 5	7.3	4.5	2.8	1.7	43.3
Rail and Air Transport	34.4	23.7	19.5	0.11	6 2	2.1	97.9
Other Transport and Communi-	37.4	- 3. 7	- , . ,		1	1	,,,,,
cation	41.3	28.7	13.9	9.0	5.8	3.0	102.9
Banks and Insurance	15.6	12.0	5.0	3.0	2.3	1.0	39.0
Retail Trade	69.8	48.1	22.1	15.5	11.0	5.4	172.2
Whelerele Wrade to	38.8	27.2		11.9	9.0	z.6	102.4
Governmental n.e.t.	30.0	28.1	13.0 28 0	6.2			
	39.8				5.5	(.4	112.0
Other Industries(d)	108.6	74.2	38 I	21.6	19.2	9.0	271.6
Total Persons	778.2	557.6	244.6	161.3	105.8	54.6	1,013.6
Lotal Persons	,,0.2	557.0	***		103.0	54.0	1,913.0

(a) Includes Australian Capital Territory and Northern Territory. (b) Includes Government establishments, annexes and certain private firms engaged exclusively on manifered, aircraft and shipbuilding, but excludes private factories engaged parily on war contaacts and parily on other work. (c) Includes employees on Allied Works Council projects. (d) Includes Education, Realth, Professional, Hotels, &c. ; and for females, Mining, Building, Porestry, &c. which are shown separately for males and persons. •••

5. Index of Employment in Factories.—This index is available monthly from July, 1933. "Factories" include all industrial establishments in which four or more hands are employed, or in which power other than hand is used. The Index relates to employees on the pay-roll on the pay day nearest to the 15th of the month, and includes managers, overseers, clerks and all workers except working proprietors and those engaged solely in the delivery and sale of goods. Up to June, 1943, the index is based on the results of annual factory censuses, and actual mid-monthly factory employment of all persons is published in the *Production Bulletin*, issued by this Bureau. Estimated employment in later months, may be obtained from the Monthly Review of Business Statistics.

The index shows that factory employment in Australia in 1942-43 was 71 per cent. higher than in 1928-29 and 36 per cent. higher than in the year 1938-39.

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6. Index of Employment in Retail Stores.—This index is published in the Monthly Review of Business Statistics. Until Pay-roll Tax returns commenced in July, 1941, the index was based on sample returns from a number of retail stores. Since that date all stores engaged principally in retail trade and paying £20 per week or more in wages and salaries are included. The index shows that in July, 1943, employment in retail stores was 18 per cent. lower than in July, 1941, and 14 per cent. lower than in the year 1938-39.

§ 2. Unemployment.

1. Total Persons Unemployed.—Estimates of total unemployment as at the Censuses of 1911, 1921 and 1933 together with estimates of the proportion of unemployed as at the date of the National Register, July, 1939, and in July, 1941, were published on page 88 of Labour Report No. 31. In 1942 and 1943 the number of unemployed was virtually nil except for those incapacitated by illness, infirmity, &c.

2. Unemployment in Trade Unions.—(i) General.—The collection by this Bureau of information relating to unemployment amongst trade unionists was initiated in 1912, when special inquiries were forwarded to officials of trade unions throughout Australia for particulars for that year, and for information relating to previous years, as far back as 1891.

From 1913, information concerning the extent of unemployment of trade unionists has been collected at quarterly periods, and the results of the investigations have been published in the Official Year Book, Quarterly Summary of Australian Statistics, and the Labour Reports. Seasonal fluctuations in unemployment have been recorded by collecting returns quarterly since 1st January, 1913. The quarterly figures show the number of persons who were out of work for three days or more during a specified week in each quarter and exclude persons out of work through strikes and lock-outs except those outside the industry who are indirectly affected. The yearly figures quoted represent the average of the four quarters.

The value of the percentages of unemployment derived from Trade Union returns is in the indication they give of the trend of unemployment amongst trade unionists as reported by the secretaries of trade unions.

(ii) Australia, 1891 to 1944 (June Quarter).—The following table gives particulars for Australia for the years 1891 to 1944 (June Quarter) in respect of :---

(a) The number of unions for which returns as to unemployment are available;
(b) The number of members of such unions;
(c) The number of members unemployed; and
(d) The percentage of members unemployed on total number of members.

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				1	UNEMP	LOTED.
	PARTICUT	LARS.	Unions.	Number of Members.	Number.	Percentage
1891 (e 1896	and of ye	•	25 25	6,445 4,227	599	9-3 10-8
890	n 1	• •.		4,,,4/	457	10.0
901		• •	39	8,710	574	6.6
			51	13,179	757	5.7
5.à		•	68	18,685	1,117	6.0
909	-	• •	84	21,122	1,223	5.8
910	,, ,		109	32,995	1,857	5.6
911	., ,	,	160	67,961	3,171	4-7
912	,, ,	• • •	464	224,023	12,441	ş.6
	average f	ог усаг)	462	246,068	16,054	Ğ.5
914	••	əə · -	459	268,938	22,344	8.3
915	**	•• ••	470	276,215	25,663	9-3
9 16	**	3 0	473	290,075	16,783	5.8
917	**		450	286,811	20,334	7.1
918	3 4	•• • •	478	299.793	17,536	5.8
919	**	,,	464	310,145	20,507	6.6
92 0	**	** ••	447	341,967	22,105	6.5
921	•		449	361,744	40,549	i f . 2
922	**		445	380,998	35,238	9-3
923	**		436	376,557	26,672	7.1
924	**		413	397,613	35,507	8.g 8.8
925	**	** ••	380	391,380	34,620	0.0
926	**		374	415.397	29,326	7.1
927	**		375	445,985	31,032	7.0
928	**	м ••	375	423,422	45,669	10.8
929		* *	382	424,09 3	47-359	11.1
930	**	** ••	395	438,874	84,767	19.3
931		H	397	430,004	117,866	27.4
932	- n - É	,,	395	415,434	120,454	29.0
933	**	» · ·	394	415,305	104,035	25.1
934			394	424,035	86,865	20.5
9 35	**	ы	396	435,938	71,823	16.5

Unemployment : Australia.

					UNBMP	LOYED.
PART)	OULARS.		Vaions.	Number of Members.	Number.	Percentage
936 (average	for yea	r)	392	441,311	53,992	12.2
937 "		·]	387	449,588	41,823	9.3
938 "	,,	· · · [390	466,325	40,138	8.7
939 "			396	476,918	45,967	9.7
940 ,,	••		394	491,352	39,116	8.0
941	۰,		395	536,660	20,013	. 3.7
942 ,,	۰,		394	613,534	9,754	ι.6
943 **	""	••	390	678,713	71545	1.1
941 Septemb	er Quar	ter	394	541,883	17,541	3.2
Decembe	ər ,, 16	.,	394	572,680	16,628	2.9
942 March			394	588,525	10,767	г.8
June	,,		394	603,066	10,296	1.7
Septemb	ег.,	[394	. 617,076	9,603	1.6
Decemb	31°,]	394	645,467	8,350	1.3
943 March	**	1	391	665,334	8,021	1.2
June	**	(390	680,292	7,423	1.1
Septemb	er "		390	682,557	7,356	Ι.Ι
Decemb			390	685,667	7,381	Τ.Ι
944 March	**		390	688,381	6,987	1.0
June	••		389	683,463	9,433	1.4

Unemployment : Australia--continued.

(iii) Australia, by Industries, 1942 and 1943.—The next table shows the percentages unemployed in industrial groups. Industries or occupations in which employment is stable, such as railways, and those which are subject to exceptional fluctuations, such as wharf labour, agricultural, pastoral, etc., are not included. Other occupations—domestic, hotel employees, etc. are included in the "Other and Miscellaneous" group, as their returns are not sufficiently representative.

		Numbe	r Reporti	ug.	Unemployed.				
Industrial Group	Մոյ	0B3.	Мсп	ibers.	Num	ıber	Percentage.		
	1 942,	1943.	1942.	1943.	1942.	1943	1942.	1943.	
Manufacturing							Ì		
1. Wood, Furnitme, etc.	16	16	17,645	16,196	171	r66	0.9	1.0	
11. Engineering, Metal Works, etc.	64	62	172,328	207,384	1,540	1,103	0.9	0.6	
111. Food, Drink, Tobacco, etc.	54	54	39.498	40,532	1,514	1,248	3.8	3.1	
IV. Clothing, Hats, Boots, etc.	22	22	51,511	59,043	321	517	0.7	0.9	
V. Books, Printing, etc.	12	12	23.335	23,175	87	44	0.4	0.2	
VI. Other Manufacturing	64	64	76,733	81,719	1,110	275	1.6	0.9	
VII. Building	46	46	56,184	62,590	1,564	849	2.8	1.3	
VIIJ, Mining, Quarrying, etc	22	27	28,394	28,538	1,112	1,006	39	3-5	
X. Land Transport other than Railway and Tramway Services	14	13	21,900	22,703	514	319	23	1.4	
X., XI., XII, XIII., and XIV., Other and Miscellancous	80	79	125,806	136,833	1,771	1,518	1.4	r. 1	
Ali Groups	394	390	613,534	678,713	· 9,754	7,545	1.6	1.1	

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Unemployment in Industrial Groups : Australia, 1942 and 1943.

(iv) Australia, by Industries, 1912, and Quarterly, 1942 to 1944.—The following table gives for various industrial groups the percentages of members of trade unions returned as unemployed from the September quarter of 1942 to the June quarter of 1944. The percentage of unemployed at the end of 1912 is also inserted for purposes of comparison.

	1912,	19.	42.		194	13.		19	14.
Industrial Group.	End of Year.	Sept. Qtr.	Dec. Qtr.	March Qtr.	June Qtr.	Sept. Qtr.	Dec. Qtr.	March Qtr,	June Qtr.
Manufacturing									
I. Wood, Furniture, etc.	3.2	0.9	0.8	1.0	0.8	1.3	1.1	1.1	0.9
II. Engineering, Metal Works, etc.	7.4	1.1	0.7	0.6	0.5	0.5	0.6	0.6	1.7
III. Food, Drink, Tobacco, etc	2.3	4.3	3.8	3.4	3-4	3.1	2.4	2.3	3.0
IV. Clothing, Hata, Boots, etc	6.3	0.6	0.6	0.9	ö.9	ō.9	0.8	0.8	ί.ο
V. Books, Printing, etc.	2.8	0.4	0.2	02	0.2	0.2	0.2	0.3	0.3
VI. Other Manufacturing	6.9	1.4	1.4	0.9	0.8	0.9	I.2	1.0	1.0
VII. Building	5.5	2.3	1.9	1.5	1.4	1.3	1.2	I.4	1.3
VIII. Mining, Quarrying, etc.	5.6	36	3.5	3.6	3.7	3-5	3.3	3.0	3.0
X. Other Land Transport	1.1	2.3	2.3	1.6	1.0	1.5	1.5	1.4	Ť.3
IX., XI., XII., XUI., and XIV.,						1			
Other and Miscellaneous	5.4	1.3	1.3	1,2	1.2	I.I	1.0	0.8	0.8
AUSTRALIA	5.6	1,6	1.3	1.2	1.1	1.1	1.1	1.0	t.4

Unemployment : Percentages by Industries, Australia.

(v) States, 1942 and 1943.—In making interstate comparisons of unemployment percentages, allowance must be made for the circumstance that the industries included in the returns from trade unions are not quite identical in the various States, and that for some States the returns are a more representative sample than for others. The State percentages shown below, therefore, should not be read as indicating the relative degree of unemployment amongst unionists in the individual States but as an indication of the trend of unemployment as reported by the Trade Unions. The figures in the following table show the position in each State for 1942 and 1943:—

		Union	s Reporting	Unemployed.				
State.	Nun	Number.		ibers.	Nun	ber.	Percentage.	
	1942.	1943.	1942.	1943.	1942.	1 943.	1942.	r94 3 .
New South Wales Victoria Queensland South Australia Tasmania	113 79 45 55 67 34	112 77 45 55 67 34	258,692 176,749 76,313 56,373 32,119 13,288	291,827 196,784 81,901 61,830 32,589 13,782	4,742 2,032 1,741 618 522 99	3,951 1,356 976 585 5°4 173	1.8 1.2 2.3 1.1 1.6 0.7	1,4 0.7 1,2 0,9 1,5 1,3
Australia	393	390	613,534	678,713	9,754	7,545	1.6	Ι.Ι

Unemployment: 1942 and 1943.

(vi) States, 1930 to 1943 and Quarterly from 1940.—The results of the quarterly investigations as to unemployment in the years 1913 to 1939 were published in previous issues of this Report and in the Quarterly Summary of Australian Statistics. The following table shows for each State the

percentage of members of trade unions returned as unemployed for the years 1930 to 1943 and quarterly from 1940 to 1944 :--- .

	Period.		N.8,W,	Victoria.	Q'land.	S. Aust.	W. Aust.	Tasmania.	Australia.
			%	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		%	%	%	%
1930 Y 1931		· · · [21.7 30.8	18.3	10.7	23.3	19.2	17.7	19.3
1932			32.5	20.5	18.8	34.0	29.5	15.9	20.0
1933	н н		28.9	22.3	15.3	29.9	24.8	19.6	15.T
1934			\$4.7	17.4	11.7	25.6	17.8	17.4	10.5
1935	•• ••	••	20.0	14.0	8.7	17.6	13.4	13.2	16.5
1936		• •	15.4	10.7	7.8	10,8	8,1 5.6	9.8	9.3
1937	** **		10.9 9.9	9.0 8.6	7.3 6.4	8.3	5.7	7.3	8.7
1938	•• • •	••	9.9		· ·	0.3) ^{3.7}	1	
1930			11.0	10.4	5.9	9.3	7.1	8.1	9.7
1940			11.0	5.8	5-5	7.0	5.6	5.2	8.0
1941	» ··	•••	4.7	2.5	4.5	2.7	2.0	3.3	3.7
1942 1943	** **	::	1.4	0.7	2.3	0.9	1.5	1.3	C. F
						1 -		-	ł
18to P	farch Qtr.	••	9-7	6.5	5.8 6 3	8.5 8.3	6.9 5.6	4.8	2.9
	une "		15.9	5.9	4.9	6.6	6.0	5.0	10.5
	юръ. " Эсс. "	::	9.8 8.5	4.3	4-5	4.7	4.0	4.6	6.3
1941 B	larch Qtr.		7.0	3.2	5.9	3.9	4.3	3.6	5.3
	une "		4.5	2.4	4.2	3.9	3,1	2.4	j.ő
	iept. "	••	4.0	2.2	4.1	2.3	2,4	2.6	3.2
1	Dec. "	••	3-5	2.1	3.8	1.8	1,8	4.5	2.9
	darch Qtr.	••	2.0	I.4	3.2	1.0	1.7	0.7	1.8
	une "		1.9	1.2	2.6	1.3	1.7	0.6	1.7
	ept. "	••	1.9	1.2	т.8 1.6	1,1	1.8	0.9	T.6
T)ec,	••	1.5	0.9	1.0	0.9	1.3	0.8	1.3
1943 Ì	farch Qtr.	••	I.4	0.8	I.5	1.0	1.5	1.3	1.2
	fune "	••	1.3	0.6	1.3	1.0	1.5	1.2	1.1
	Sept. ,, Dec. ,,		1.3 1.4	0.7	1.1	0.0	1.7	I.2 I.4	1.1
1044	March Qtr.		1.3	0.7	0.8	0.9	1.5	0.7	1.0
· · · ·]	une "		P.1	1 0 0	0.7	1.3	1.9	0.7	1 14

Unemployment: Percentages.

(vii) Causes of Unemployment.—In earlier issues of the Labour Report tables were published showing the percentage of members of unions unemployed through—(a) lack of work; (b) sickness and accident; and (c) other causes. The returns from trade unions for past years show that while the percentage unemployed through lack of work has varied considerably according to the state of trade during the period, the percentages of members unemployed through sickness and accident, and through other causes, have remained uniform at 0.7 per cent. and 0.2 per cent., respectively.

§ 3. Industrial Disputes.

I. General.—The collection of information regarding industrial disputes (strikes and lockouts) in Australia was initiated by this Bureau at the beginning of the year 1913, and particulars relating thereto, for the first complete year, were published in Labour Report No. 5, Section XI. An examination of official reports, newspapers, and other publications showed, however, that there was insufficient material for the compilation of complete information for years prior to 1913.

Annual figures for years since 1913 are contained in Labour Reports Nos. 6 to 32 while particulars for the year 1943 are shown in the following table. 2. Industrial Disputes in Industrial Groups, 1943.—The following tables deal with industrial disputes involving stoppage of work during the year 1943 in industrial groups.

The number of industrial disputes recorded during 1943 was 785, as compared with 602 during the previous year. In New South Wales 689 disputes occurred in 1943, 544 of which involved workpeople engaged in the coal-mining industry. Working days lost during 1943 amounted to 990,151 for all disputes in Australia, as compared with 378,195 working days lost during 1942. The estimated loss of wages was £1,153,506 in 1943, as compared with £456,090 for the year 1942.

			Estab-	Workj	people Inv	'ol ved.		Esti-
Cluss	Industrial Group.	Num- ber.	lísh- ments In- volved.	Directly.	Ja- directly.	Total.	Working Days Lost.	mated Loss in Wages.
	New South Wales-		·					 e
- J. 1	Wood, furniture, etc.	2	2	66	48	[]4	730	899
41.	Engineering, metal works, etc	63	334	52,420	2,455	54,875	154,163	146,504
111. 1V.	Food, drink, etc.	23	1,509	10,411 10,130	143 117	10,554 10,247	56,839 35,611	55,247 32,447
- V. 1	Books, printing, etc.	I	Ť	533	···,	533	5,330	5,323
Y1. [Other manufacturing	18	22	4,066	459	4,525	24,478	24,389
VII.	Building ∫(σ) Coal-minity	5 544	628	17,879	2,401	17,879	111,561 325,352	133,750 478,855
VHI.	[] (b) Other mining, quarries, etc.	3	3	890		896	11,264	17,400
1X. X. XI. XII. XII. XII.	Railway and trainway services	Î	1 1	129		129	645	477
×1.	Other land transport Shipping, wharf labour, etc Pastoral, agricultural, etc	4 7	4	1,136 5,764		1,136 5,764	1,192 63,110	1,194
xii.	Pastoral, agricultural, etc	ί	200	750		750	750	70,670 600
XIII.	Domestic, hotels, etc.	2	2	145	•	145	3,848	1,760
XIV.	Miscellaneous	10		565		565	1,638	I,554
	Total	689	2,771	250,754	5,623	256,377	796,511	971,069
		1						
н.	Victoria— Ragineering, metal works, etc.		l					
ារដ	Rood drink etc	1 I I I I I I I I I I I I I I I I I I I	19	4.572 2,018		4,572	30,630 7,938	25,671
f٧	Clothing, textiles, etc.	2	2	99	150	249	2,907	2,073
. Y.	Books, printing, etc.	I	I I	704	•	704	1,408	1,200
VI. VII.	Other manufacturing Building	9 5	11	5,126	67	5,126	14,407	10,877
vni.	(a) Coal mining	1 7		70	•/	731	8,757 140	9,669 210
FX.	Railway and tramway services	2	2	1,225	· ·	1,225	3,225	1,034
XI. XII.	Shipping, wharf labour, etc Pastoral, agricultural, etc		800	314 4,250		314	5,024	4,000
		I				4,250	4,250	3,400
	Total		1,070	19,042	217	19,259	76,686	65,409
	Queensland	1	Ì					ĺ
<u>.</u>	Wood, Inrniture. etc.	I	T	2,000		2,000	4,000	5,000
11. FTT,	Engintering, metal works, etc. Food, drink, etc.	5	5 99	1,306 2,528	300	1,306 2,828	16,757	17,200
iv.	Clothing, textiles, etc	Í	99	303	300	303	24,604	24,598 235
V1.	Other manufacturing	1 1	3	248		748	7,480	8,443
201. 2011	Bailding			1,111	2	1,111	4,444	5,450
ΞΪΧ.	Raliway and tramway services	i î	Í	918	1	53 918	213 918	818 1,300
XI XI	Shipping, what labour, etc	i	ī	25	.i	25	25	25
	Total	20	114	8,990	302	9,292	58,895	62,629
			}			· · ·		
п.	South Australia— Engineering, metal works, etc.	I	17	3,252	66			
10.	Ch thing, textiles, etc.	4		3,252		3,318 120	5,966	4,569 1,500
V1.	Other manufacturing	2	3	1,736		1,736	2,052	2,193
VIL. JX	Rollding Rollway and transvay services	2		255	761	255	485	475
SL.	Shipping wherf labour, etc.	1 1	2 1	1,563	701	2,324	6,932	3,623
XI.	Pastoral, agricultural, etc.	1	415	600]	600	1,200	45 1,000
xm.	Domestic, hotels, etc.	I	I	41	14	55	110	85
	Total	24	442	7,602	841	8.443	19,420	13,490

Industrial Disputes in Industrial Groups, 1943.

		 	Estab-	Work	people Inv	olved.	Working	Esti-
Class.	Industrial Group.	Num- ber.	ments In- volved.	Directly,	In- directly.	Total,	Days Lost,	mated Loss in Wages.
	Western Australia—	}				_		2
(E. 111.	Engineering, metal works, etc.			652 227		652	7,172	7.975
	f (a) Coal-mining	3	74	261	•	227 261	1,757	1,994 625
VIII.	(b) Other mining, quarries, etc.			10	950	060	28,500	29,500
IX.	Rallway and tramway services	1	T	293		293	293	300
X1.	Shipping, wharf labour, etc	I	I	130		130	130	183
XIV.	Misceflancous	I	1	12		13	õ0	66
·····	Total	10	82	1,594	950	2,544	38,438	40,733
	Tasmania							
Щ.	Food, drink, etc.	1	I.	13		13	26	15
VI.	Other manufacturing	I	I	33	142	175	175	161
	Total	2	3	46	E42	188	201	176
	Australia)				
т.	Wood, furniture, etc.	1 3	3	2,066	48	2,114	4,730	5,899
11.	Engineering, metal works, etc.	46 g	376	62,202	2,521	64,723	214,688	201.979
Ш.	Food, drink, etc.	38	1,907	15,197	443	15,640	91,164	89,129
IV. V	Clothing, textiles, etc.	9	39	10,652	267	10,919	41,612	30,255
vi.	Books, printing, etc. Other manufacturing	2	2 40	1,237 11,700	601	1,237	6,738	6,523 46,063
vii.	Building	31	13	11,709	67	12,310 19,976	48,592	149,344
	f (a) Coal-mining	550	635	146,246	2,403	148,649	326,231	480,008
VIII.	(b) Other mining, quarries, etc.	4	4	915	950	1,865	39,704	46,900
IX.	Railway and tramway services	7	7	4,128	761	4,889	10,013	6.824
X.	Other land transport	4	4	1,136		1,136	1,192	1,194
XI.	Shipping, what fabour. etc.	11	19	6,268	f ,	6,268	68,324	74,923
XII. XIII.	Pastoral, agricultural, etc.	3	1,415	5,600 186		5,000 200	6,200	5,000
XIV.	Miscellancous	3 11	3	577	···	577	3,950	1,645
	Total (\$)	785	4,485	288,028	8,075	296,103	990,151	t,153,506

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Industrial	Disputes	iд	Industrial	Groups,	1943—continued.
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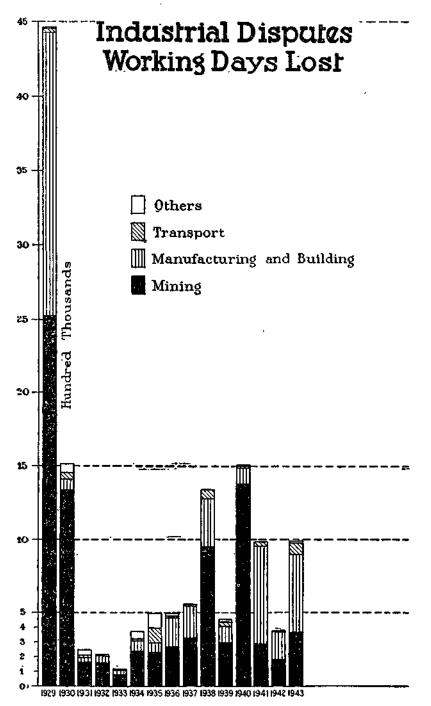
(a) The following disputes commenced in and were uncompleted at the end of the year, 1942, and in respect of "Number of Disputes", and "Establishments Involved " are duplicated in the figures for 1943.

					Number	Establish-	Number of Workpeople Involved.			
State.					of Diaputes.	ments Involved,	Directly.	Indirectly.	Total.	
New South V	Wales			••	5	6	188		881	
Victoria					I	ן ד	448		448	

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EXPLANATION.—The scale refers to working days lost in hundred thousands. Thus, taking the year 1920, and comparing the sections with the scale, it will be seen that about 2,528,000 working days were lost in Mining, 1,901,000 in Manufacturing and Building, 30,000 in Transport, and about 3,000 in other industries. Total, 4,462,000 days.

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INDUSTRIAL DISPUTES.

3. Industrial Disputes, 1939 to 1943.—(i) Australia.—The following table shows in industrial groups the number of industrial disputes, the number of workpeople involved, and the losses in working days and wages for each of the years 1939 to 1943, and the aggregate for the period :—

	1						
	Manu- facturing.	Building.	Mining. (Gr	oup VIII.)	Transport, Land and	Miscel- Ianeous.	ALL
Үеяг.	(Groups I. to VI.)	(Group VII.)	Coal+ mining.	Other Mining.	Sea. (Groups IX. to XI.)	(GroupsXII. to XIV.)	GROUPS.
			NUM	BER.			
1939	20	3	362	4	6	21	416
1940	36	10	286	3	10	5	359
1941	135	12	395	4	18	3	56
1942	120	13	447	1	12	9	60
1943 ••	179	13	550	4	22	17	78
939 - 43 ·	490	51	2,040	16	68	55	2,720
		v	VOREPEOPLI	S INVOLVE	:D.		,
	8,818	57	137,792	900	2,017	3,246	152,830
1939	15,986	2,447	167,840	492	3,514	2,318	192,59
194 1	96,999	2,294	141,235	2,266	5,188	125	248,10
942	47,689	1.900	112.031	306	6,468	· 869	169,26
1943 ••	106,943	19,976	148,649	1,865	12,293	6,377	296,10
939~43 · ·	276,435	26,674	707,547	5,829	29,480	12,935	t,058,90
			WOBEING I	DAYS LOSI	r.		
1939	108,709	563	291,067	3,805	35,016	19,994	459,15/
1940	81,799		1,371,382	5,068	10,705	5,552	1,507,25
	647,730	18,123	275,605	12,882	29,711	123	984,174
942	187,049	6,450	177,565	1,224	3,924	1,983	378,19
943	407,524	125.247	326,231	39,764	79,529	11,856	990,15
939-43 ••	1,432,811	183,129	2,441,850	62,743	158,885	39,508	4,318,92
	<u> </u>	Esti	MATED LOS	S IN WAG	·ES.		'
	£	£	£	£	£	£	£
939	83,540	424	335.033	4,728	22,114	9,877	455,71
.940	75,108	27,491	1,595,234	6,146	8,333	3,809	1,716,121
941	616,621	20,238	320,945	15,381	26,795	122	1,000,10
942	179,880	7,193	260,868	1,400	5,289	1,460	456,09
943 · ·	385,848	149,344	480,008	46,000	82,941	8,465	1,153,50
939-43	1,340,997	204,690	2,992,088	74,555	145,472	23,733	4,781,53

Industrial Disputes : Australia.

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Satisfactory comparisons of the frequency of industrial disputes in classified industries can be made only after omitting those which are recorded for coal-mining (Group VIII.). For the year 1943 these disputes represented 70 per cent. of the total for the year.

During the past five years, working days lost through dislocations of work involving employees in coal-mining numbered 2,441,850, representing 57 per cent. of the total loss of working days for the period. The majority of these disputes occurred in New South Wales. In making comparisons regarding the number and magnitude of disputes in this particular class it should be noted that the number of workers engaged in the coal-mining industry is very much larger in New South Wales than in any other State.

(ii) States.—The number of industrial disputes in each State during the years 1939 to 1943, together with the workpeople involved, the working days lost, and the estimated loss in wages are given in the following table :—

			Establish-	Work	beobie In.	volved.	Working	Retimated
State or Territory.	Year.	Number.	ments Involved.	Directly.	In- directly.	Total,	Days Losi.	Uoss in Wages.
New South Wales	1939 1940 1941 1942 1943	386 313 513 552 689	460 680 773 573 2,771	139,301 161,766 213,440 148,203 250,754	9,230 12,238 6,671 2,892 5,623	148,531 174,004 220,111 151,095 256,377	410,183 1,238,161 778,079 320,135 796,511	£ 419,330 1,430,416 809,879 401,613 971,069
Victoria	1939 1940 1941 1942 1943	10 19 22 20 40	10 44 595 20 1.070	1,989 8,279 19,806 11,979 19,042	190 385 311 140 217	2.169 8,664 20,117 12,119 19.259	27,313 108,035 139,167 35,658 76,686	19,946 101,326 121,193 31,009 65,409
Queensland,.	1939 1940 1941 1942 1943	5 4 17 6 20	6 8 113 6 114	373 3,013 3,392 370 8,990	2 14 280 52 303	375 3,027 3,672 422 9,292	1,870 131,628 47,826 2,702 58,895	1,753 157,673 48,574 2,145 62,629
South Australia	tn39 1940 1941 1942 1943	2 5 11 13 24	2 5 51 52 442	170 2,745 3,704 3,617 7,602	5 21 841	175 2,766 3,704 3,617 8,443	1,880 9,506 17,656 10,494 19,420	1,416 7,632 18,700 11,056 13,490
Wostern Australia	1939 1940 1941 1941 1943	7 4 3 8 10	7 153 7 85 82	L, F08 2,735 303 1,797 1,594	145 288 12 950	E,253 3,023 303 B,809 2,544	14,500 7,987 846 8,855 38,438	9,578 6,396 931 9,872 40,733
Tasmania	1939 1940 1947 1942 1943	4 2 2	4 5 2 2	53 216 51 46	12 142	53 228 51 188	166 10,466 51 201	93 10,641 45 176
Northern Territory	1939 1940 1941 1942 1943	2 9 1 1	16 4 1 1	234 185 200 150	40 700	274 885 200 150	3,642 2,069 600 300	3,600 2,037 825 350
Anst. Cap. Territory	1939 1940 1941 1942 1943	· · · · · · · · · · · · · · · · · · ·		 	••• •• ••	··· ··		
Australia	1939 1940 1941 1942 1943	416 350 567 602 785	505 899 1,540 745 4,481	143,228 178,939 240,845 166,167 288,028	9,602 13,658 7,262 3,096 8,075	152,830 192,597 248,107 169,263 296,103	459,154 1,507,252 984,174 378,295 990,151	455.716 1,716,121 1,000,102 456,090 1,153,506

Industrial Disputes : States.

4. Duration of Industrial Disputes.—(i) General.—The duration of each industrial dispute involving a loss of work, i.e., the time between the cessation and resumption of work, has been calculated in working days, exclusive of

Sundays and holidays, except where the establishment involved carries on a continuous process (e.g., Metal Smelting and Cement Manufacture). The following limitations of time have been adopted :---(a) One day and less; (b) two days and more than one day; (c) three days and more than two days; (d) over three days and under six days (the latter considered as constituting one week); (e) one week and under two weeks; (f) two weeks and under four weeks; (g) four weeks and under eight weeks; and (h) eight weeks and over.

(ii) Australia--1939 to 1943.—Particulars of industrial disputes, according to limits of duration, for Australia for the years 1939 to 1943 are given in the following table :--

			Work	people Inv	olved.	Working	Estimated
Limits of Duration.	Үсат.	Num- ber.	Directly.	In- directly.	Total.	Days Lost.	Loes in Wages
I day and less	1939 1940 1941 1942 1943	230 201 318 401 461	96,184 106,783 131,628 108,798 167,539	1,191 8,048 4,117 1,514 1,855	97,375 114,831 135,745 110,312 169,394	97.375 113,866 135,545 106,450 168,220	£ 106,970 135,107 164,528 148,737 211,654
2 days and more than 1 day	1939 1940 1941 1942 1943	60 51 90 76 107	16,398 16,102 30,018 24,597 32,337	872 1,104 387 38 312	17.270 17,206 30,405 24,635 32,649	34,540 34,167 60,728 47,633 64,278	35,648 33,694 68,961 58,025 78,876
3 days and more than 2 days	1939 1940 1941 1942 1943	38 23 34 29 59	10,103 11,339 8,230 7,885 18,445	1,374 1,785 337 31 3.606	11,477 13,124 8,567 7,916 20,051	34,431 36,112 25,701 23,634 59,864	36,427 45,961 26,198 28,287 73,869
Over 3 days and less than x wock (6 days)	1939 1940 1941 1942 1943	34 20 39 38 64	7,540 3,871 16,200 8,133 28,139	404 143 319 689 2,507	7,944 4,014 16,519 8,822 30,666	36.387 17,662 71,577 38,518 137,010	37.056 17,263 74,172 44,733 175,832
r week and less than 2 weeks	1939 1940 1941 1942 1943	34 26 51 39 52	6,864 14,849 23.291 13,837 15,041	2,169 1,769 557 342 419	9,033 16,618 23,848 14,179 15,460	75,323 115,550 191,604 113,870 130,791	67.736 115,966 180,351 116,591 141,057
2 weeks and less than 4 weeks	1939 1940 1941 1942 1943	10 16 21 17 30	5,002 5,458 28,269 2,450 23,767	3,224 790 851 482 403	8.226 6,248 29,120 2,932 24,170	116,182 202,739 374,942 36,790 264,312	116.882 100,029 352,918 44,852 290,058
4 weeks and less than 6 weeks	1939 1940 1941 1942 1943	6 8 11 2 7	618 3,327 2,682 467 1,330	307 19 23	925 3,346 2,682 467 1,353	25,463 151,934 88,053 11,300 41,369	15,908 177,028 101,627 14,845 52,675
8 weeks and over	1939 1940 1941 1942 1943	4 5 3 5	519 17,210 527 1.410	61 694 	580 17,210 1,221 2,360	39:453 935,222 36,024 124,307	39,089 1,091,073 31,347 129.485
Total	1939 1940 1941 1942 1943	416 350 567 602 785	143,228 178,939 240,845 166,167 288,028	9,602 13,658 7,262 3,096 8,075	152,830 192,597 248,107 169,263 296,103	459,154 1,507,252 984,174 378,105 990,151	455,716 1,716,121 1,000,102 456,090 1,153,500

Duration of Industrial Disputes : Australia.

5. Causes of Industrial Disputes.—(i) General.—The reasons alleged by employers and employees for a stoppage of work do not in every instance agree in detail. In such instances additional information is sought to verify or support the contention of either side. On occasions, the alleged reason is of a twofold character, and, where this is the case, the claim which is fully or partially satisfied and results in a resumption of work is taken to be the principal cause of the dispute. For the purpose of classification these causes (or objects) of industrial disputes are grouped under seven main headings, namely :--(I) Wages; (2) hours of labour; (3) trade unionism; (4) employment of particular classes or persons; (5) working conditions; (6) sympathy; and (7) other causes.* The first three groups are subdivided to meet the varying phases of the causes of disputes under each of the main headings.

(ii) Causes of Disputes, Australia, 1913 and 1937 to 1943.—The following table gives particulars of industrial disputes according to causes for the years specified.

Causes of Disputes.	1913.	1937.	1938.]	1939.	1940.	1941,	1942.	1943.
	I	1	NUMBER.			<u>, </u>	1	
. Wages—			ļ	1	·]			
(a) For increase	42	28	10	13	16	46	8	47
(b) Against decrease	.4	77	2	58	I	4	2	Ĺ
(c) Other wage questions. Hours of Labour—	31	- 22	67	50	54	102	107	132
	3	2	2	12	1	2	1 x	5
(b) Other disputes for	•	-	•			2	•	2
hours	, ,		1	9	20	10	8	
. Trade Unionism—	·		- 1		i	•••	2	
(a) Against employment			}		1			
of non-unionists	8	5	5	I	2	8	9	6
(b) Other union questions	5	#4	43	48	54	28	24	30
, Employment of particular		80	106					
classes or persons	44 51	72		107	80	154	139	194
. Working conditions		11	73	90 T	46	81	132	200
. Sympathy	5	38	63	73		15	158 IS	21 158
		J-	~,	<i>''</i>	, ,,	,	1,0	130
Totaj	208	342	376	416	350	567	602	785

Causes of Industrial Disputes : Australia.

WOREPROPER INVOLVED.

1. Weges	Î I							
(a) For increase	8,633	7,678	967	4,384	4,242	12,157	2,150	10,441
(b) Against decrease	563	15		279	296	848		
(c) Other wage questions	7,160			17,094	17,841	32,403		44 52,055
s. Hours of Labour-	1,	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	11,399	-71034	******	2~,403	34,049	3*,935
(a) Eas sadmation	460	170	1	4,150	- 1	7 433	85	6,905
	•••	479	4,050	. ,,,,,,,,,		I,432	05	0,905
(b) Other disputes re				3,383			- 600	
hours	1,819	I,474	36	3,303	7,635	3,720	1,630	5,430
3. Trade Unionism	I I							
(a) Against employment	I . I		1 -					
of non-unionists	5,370	3,542		21	254	912		2,944
(b) Other union questions	1,418	5,889	[3,24]	16,030	10,314	10,392	5,302	10,799
4. Employment of particular	1							60,391
classes or persons	11.370	20,401		28,691	28,955			
5. Working conditions	10,785	17,854	40,206	28,092	14,614	30,051		45,698
6. Sympathy	947	3,235	1,260	2,600	4,973	10,855	7.977	11,593
7. Other causes	1,758	14,068	30,20∡	48,106	103,473	101,448	46,030	89,803
Total	50,283	96,173	143,954	152,830	192,597	248,107	169,263	295,103

The heading "Other causes" has been adopted to meet various sets of circumstances which mainly arise in connexion with stoppages which are not concerted movements, and include among others the following :—(a) During the course of a meeting of miners, the wheelers return their horses to the stables and leave the colliery; (b) disputes (not necessarily connected with industrial matters which the employer can control) arise between wheelers and clippers, or any two sets of workers, and gufficient workmen are not available to work the mine to its full capacity

Causes of Disputes.	1913.	1937.	1938.	1939.	1940.	1941.	T942.	1943.
		WORKIN	G DAYS	Lost.		-		
1. Wages-	i	1			í (-
(a) For increase	100,069	144.372	32,390	24,215	25,590	106,518	7,403	44,079
(b) Against decrease	9,438	30	7,340	4.472		1,368	13,991	44
(c) Other wage questions	78,183	107.904	116,468	67,550	92,473	111,258	98,669	154,339
s. Hours of Labour-	1		1		l í		_	
(a) For reduction	2,774	1,897	34,300	21,636	••	4,232	85	13,248
(b) Other disputes re								
hours	15,111	4+442	900	10,752	20,977	12,781	2,607	27,351
1. Trade Unionism-			1)			i
(c) Against employment of non-unionists				61	1,866	- 8		
(b) Other union questions	91,002		2,906			5,852 62,870		
4. Employment of particular	32,388	9,569	60,300	32,000	15,553	02,3/0	9,179	43,851
classes or persons	707 800	138,428	104,454	51,301	105,166	112,360	98 658	274,102
- Minutation and distance	73,562		744.147			122,270		
C. C	24,000	11,230	4,440			18,830		
7. Other causes	5,212		210,369		1,195,130	425,826		
/· ••••••••••••••••••••••••••••••••••••								-/-/-
Total	623,528	557,121	1337994	459,153	1,507,252	984,174	128,105	990,151
	1 3.0	••••						,,- ,-, -

Causes of Industrial Disputes: Australia-continued,

The main causes of industrial disputes are "wage" questions, "working conditions", and "employment of particular classes or persons".

The number of disputes concerning "wages" in 1943 was 160, representing 20 per cent. of the total. The heading "Employment of particular classes or persons" includes stoppages of work for the purpose of protesting against the dismissal of fellow workpeople who were considered to have been unfairly treated or victimized. This class of dispute occurs frequently in the coalmining industry. Disputes over "Employment" questions in 1943 numbered 194, or 25 per cent. of the total, and over "Working Conditions" 200, or 26 per cent. Disputes classified under these three headings numbered 554, or 71 per cent. of the total dislocations during the year.

6. Results of Industrial Disputes—(i) General.—The terms or conditions under which a resumption of work is agreed upon are taken as the basis of the result of the dispute and are comprised in one or other of the following four classes :—

(a) In favour of workpeople;
(b) In favour of employer;
(c) Compromise;
(d) Indefinite.

Disputes are considered to result :—(a) In favour of workpeople, when the employees succeed in enforcing compliance with all their demands, or are substantially successful in attaining their principal object, or in resisting a demand made by their employers; (b) In favour of employer, when the demands of the employees are not conceded, or when the employer or employers are substantially successful in enforcing a demand; (c) Compromise, when the employees are successful in enforcing compliance with a part of their demands or in resisting substantially full compliance with the demands of their employer or employers; (d) Indefinite, when, for example, employees cease work owing to some misconception regarding the terms of an award, determination, or agreement, and work is resumed as usual on the matters in dispute being explained; or in cases where a dispute arises in connexion with certain work which is, however, abandoned, even though the employees return to the same establishment to be employed on other work. The results of "Sympathetic" disputes, in which a body of workers cease work with the object of assisting another body of workers in obtaining compliance with some demand, are generally "Indefinite" except when the stoppage is entered upon partially to enforce a domand in which these workers might ultimately benefit.

(ii) Results in each State, 1942 and 1943.—The following tables show the industrial disputes in 1942 and 1943, classified according to results.

		Num	ber.		<i>w</i>	orkpeopl	le Invol	ved.	W	orking Da	ays Lost.	
State or Territory	In favour of Workpeople.	In favour of Employer.	Compromise.	Indefinite.	In favour of Workpeople.	In favour of Employer.	Compromise.	Indefinite.	In favour of Workpeopie.	In favour of Employer,	Compromise.	Taduûníte.
						1942.((a)	ł				
New South Wales Victoria Queensland South Australia Western Australia N. Territory A. C. Territory Total, Aust.	141 10 4 5 5 1 1 166		6 2 1 9	1	38,099 8,075 279 1,408 837 48,848	103,605 2,485 143 1,143 244 34 107,656	1,460 1,040 17 2,517	70 1,066 728	22,734 1,867 2,686 795 300	187,078 6,618 835 3,852 2,964 201,381	8,524 4,500 	27,011 910 3,950 5,096
						1943.(a)					
New South Wales Victoria Queenstand South Australia Western Australia Tasmania N. Territory A. C. Territory	163 13 8 13 4 1	459 17 8 3 1 	4 4 2	62 6 1 3 2	57,147 5,899 3,466 5,273 318 13 	174,958 7,496 4,205 2,877 957 175	870 2,293 1,318	23,253 3,571 303 293 300	217,375 32,287 16,581 12,588 583 26	494,447 23,907 38,142 5,326 7,525 175	29,351 3,897 3,718 	53,997 16,595 454 1,506 1,830
Tota), Aust	202	497	10	74	72,116	190,668	4,481	27,720	279,440	569,522	36,966	74,382

£.

(a) The following particulars of disputes which were incomplete at 31st December, 1942 and 1943 respectively, should be added to the above figures for the relevant year to effect a balance with those published in the preceding tables :--

State.		Nun	nber.	Estable Invo	shments lved	Workj Invo	wed.	Working Days Lost.	
		1942.	1943.	1942.	1943.	£942,	1943.	1942.	1943
New South Wales Victoria Western Australia	•••	5 1	т Т	5 1 	1 1	881 448 ••	149 969	6,576 5,376	1,341 28,500
Total		6	2	6	2	1,329	1,118	11,952	29,841

(iii) Australia, 1942 and 1943.—The following tables show the number of disputes, number of workpeople involved, and the total number of working days lost in disputes in Australia for the year, 1942 and 1943, classified according to cause and result of dispute.

	Number.	Warkpeople Inv	blved.	We	orking Da	ye Lost.	
Classified according to Causes and Results.	In favour of Workpeople. In favour of Employer. Compromise.	In favour of Workpeople. In favour of Employer. Compromise.	Indolloite.	In favour of Workpeople.	In favour of Employer.	Compromise.	lodeñaite.

1942.(**a**)

Industrial 1	Disputes :	Causes	and	Results,	Australia.
--------------	------------	--------	-----	----------	------------

Wages-	- 1						I					
(a) For increase	- 1	3	I	3	240	569	18	1,323	240	1,294	108	5.761
(b) Against de-												
(e) Other Wage	1	I	• • •	•	931	26	· · · •	••	13,965	26	[· .
questions	40	56		8	7,652	20,104	17	3,591	18,317	62,421	17	8.47 #
Hours of Labour-		.	-	_	//-3-		- '	5139-	/3-/	,-	- · · · · ·	
(a) For reduction	۲ I		۰.		85			••	85			
(b) Other dis-												• .
putes re hours	2	4	••	2	513	1,006	· 1	111	1,250	800,1		35 I
(a) Against em-						. 1						
Diovment of						1 1	- 1					
non-waleniste	6		ŀ	2	1,407		ł	320	4,383			290
(b) Other union	•	••	1.1	- 1				, ,,,,	-,,,,,,		1 1	
questions	7	17	i .	ł	2,029	3;273	1		2,058	7,121		
Employment of		•					ł		``}			
particular Class-							- 1		i •			
es or Persons	- 44	83	2	8	16,899	21,019	1,040	1,954	44,182	35, ⁶ 41	4,500	(2,44)
Wesking condi- tions		86		١.			1			38,273		8,018
Quement the	42		•••	4	9,791	19,049 7,869		1,068	20,057			0,010
Other Causes	22	13 130	5	· · ·	9,301	34,741	1,442	546	10,003	12,377 43,022	8,416	1,638
				<u> </u>					⊨P			
Total(a) {	166	393	9	28	48,848	107,656	2,517	8,913	114,540	201,381	13,041	36.973

Total(a)	202	497	01	74	72,I Į Ó	190,668	4,481	27.720	279,440	569,522	36,966	74.382
Other causes	22	131	I	3	5.574		918	718	13,340	226,406	918	1,968
Sympathy				21		++	*	T1,593				16,430
tions .	70	121	I	8	15,362	28,736	150	I,450	34,228	59,634	600	1,709
es or Persons Working condi-	57	125	2	10	27,281	39,357	805	1,947	<i>9</i> 9,726	162,560	1,510	10,306
Employment of particular Class-	1			Ŭ	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	J,430		9,50	-,,,	-01120		
(b) Other union questions	9	15		6	4,413	5,436		950	19,428	23,126		1,297
(a) Against em- ployment of non-unionists	3	2		Ţ	2,857	17		70	48,457	311		630
putes re hours Trade Unionism	3	5	I	2	1,358	2,702	400	970	7,096	2,155	2,800	15,300
(a) For reduction (b) Other dis-	3	I		Ţ	5,600	13	•••	1,292	6,200	20		7,028
questions	28	83	2	18	7,252	36,574	618	7,462	25,621	80,435	28,649	18,293
(c) Other Wage	1	••	•••	•••	44		••		44	••		••
Wages— (a) For increase (b) Again st de-	6	14	3	4	2,375	5,209	1,589	1,268		14,875	2,489	1,415

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1943.(a)

(a) See note to table on page 112.

(iv) Australia, 1939 to 1943.—The table hereunder shows the number of disputes, number of workpeople involved, and the number of working days lost in disputes in Australia during the five years 1939 to 1943, classified according to results :—

			Nua	aber.		We	rkpeople	Involv	ed.	, 1	Working I	Days Los	it.
Year.		In favour of Workpeopte.	In favour of Emptoyer.	Comptomise.	Indeflutte.	In favour of Workpeople.	In favout of Employer.	Compromise.	Indefinite.	In fayour of Workpenple.	In fayour of Employer.	Compromise.	Indebulte.
1939 1940 1941 1942 (a) 1943 (a)	•••	75 99 225 166 202	287 393	12 24	24 29 28	36,303 74,836	146,031	1,800	25,092 15,062 8,011	162,662	256,602 443,682 522,837 201,381 569,522	43,569 6,655 93,424 13,041 36,966	885,941 94,464 36,973

Industrial Disputes: Results, Australia.

(a) See note to table on page 112.

(b) The following particulars of disputes which were incomplete at 31st December, 1943, should be added to the figures for 1943 to effect a balance with those published in preceding tables :--

Disputes resulting in favour of workpeople exceeded those resulting in favour of employers in earlier years, but of late years the position has been reversed. The percentage in favour of employers in 1943 was 63. Many of the disputes in the coal-mining industry are of short duration, and the records show that the workpeople resumed work on antecedent conditions without apparently gaining any concessions. These disputes have been classified as terminating in favour of the employer. A number of disputes in each year resulted in a compromise, while in certain cases the heading "Indefinite" had to be adopted.

7. Methods of Settlement.—(i) General.—Methods of settlement have been classified under the following six headings :--

- (i) By negotiation.
- (ii) Under State Industrial Act.
- (iii) Under Commonwealth Arbitration Act.
- (iv) By filling places of workpeople on strike or locked out.
- (v) By closing down establishments permanently.
- (vi) By other methods.

Each of the first five methods indicates some definite action. The sixth, "Other Methods," is more or less indefinite, and is connected with "Other Causes" and relates mainly to resumptions of work at collieries at the next shift, the cause of the stoppages not being in all cases made known officially to the management.

(ii) Australia, 1913 and 1937 to 1943—Information for Australia for the years specified is given hereunder :---

<u> </u>	<u> </u>	- <u></u> -			•		}	·
Methods of Settlement,	1913.	1937.	1938.	1939.	1940.	J94I.	1942. (a)	1943. (a)

Methods of Settlement of Industrial Disputes: Australia.

Total	208	340	375	416	348	565	596	783
By other methods	13	48	92	100	105	173	178	246
y Ciosing down Establish- ment permanently	1	1		2	г]		••
people on Strike or Locked out	13	5		I]	3		
Act- By intervention, statance or compulsory confer- ence By Filling Places of Work-	•	2	9	6	25	57	43	38
Court Jader Commonwealth Con- cillation and Arbitration	22	+	9	1	7	56	16	30
Inder State Industrial Act- By intervention, assistance or compulsory confer- ence By reference to Board or	19	6	3	3	6	9	9	' 13
By intervention or assist- ance of distinctive third party-not under Com- monwealth or State In- dustrial Act.	17	9	17	17	12	22	117	100
lenotiation— Direct between employers and employees or their representatives	119	265	245	277	192	245	233	356

NUMBER OF DISPUTES.

h

WORRPEOPLE INVOLVED

Total	\$0,283	95,590	142,291	152,830	192,069	247,387	167,934	294,985
ment permanently By other methods	170 2,988	86 16,773	38,313	178 61,326	13 92,866	88,282	46,532	118,330
people on Strike or Locked out By Closing down Establish-	658	825		20	••	340		••
Act- By intervention, assistance or compulsory conference By Filling Places of Work-	659	480	21,289	3,268	35,203	55,019	14,873	12,251
Conrt Under Commonwealth Con- ciliation and Arbitration	12,774	428	5,519	429	2,617	21,788	4,642	15,096
By Intervention, assistance or compulsory conference: By reference to Board or	6,505	T,804	1,844	4,925	2,766	3,336	2,259	4,583
ance of distinctive third party—not under Com- monwealth or State In- dustrial Act	3,172	2,764	4,845	2,489	3,520	5,757	42,072	43.550
Negoliation- Direct between employers and employees or their representatives By intervention or assist-	23,357	72,430	70,481	80,193	55,084	72,865	57,556	101,169

(a) See note to table on page 112.

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Methods of Settlement of Industrial Disputes-Australia-continued.

							I	
Methods of Settlement.	1913.	1937.	1938.	1937	1940.	1941.	1942. 14)	1943. (a)
		WORK	ING DAYS	Lost.				
Regotiation	1 1				1			
Direct between omployers			1				1	
and employees or their								
representatives By intervention or assist-	94,400	396,410	203,175	245,709	152,848	1\$9,347	98,650	244,92
ance of distinctive third	I I							
party-not under Com-	! !							
monwealth or State In-								
dustrial Act	26,335	18,517	64,220	52,943	21,018	42,503	115,727	246,33
By intervention, assistance								
or compulsory conference	187,871	48,769	11,796	35,647	8,665	14,259	10,112	19,430
By reference to Board or								
Court Under Commonwealth Con-	221,769	7,354	326,881	3,366	30,420	\$07,053	18,761	82,11:
cillation and Arbitration	1 1				{			
Aci-								
By intervention, assistance								
or compulsory conference By Filling Places of Work-	2,105	4,120	629,075	40,450	1,032,801	510.277	69,441	53,339
people on Strike or								
Locked out	14,139	12,571		20		5,248		
By Closing down Establish-	۱. <u>۱</u>		i I					
ment permanently By other methods	20,400	172 31,162		3,892 71,127		143,519	53,244	314,18
sy blabr melacas	30,309		/2,913			**3131319	J3744	314,20
Total	623,528	519.075	1,308,060	459,154	1,498,940	982,264	365,935	960,310

(a) See note to table on page 112.

In each of the years included above, direct negotiation between employers and employees settled the majority of the disputes. In the year 1913, 57 per cent. of the total number of dislocations were settled in this manner, and the percentages in subsequent years varied between 43 in 1925 and 78 in 1937. In 1943 the percentage was 45. In connexion with the comparatively large number of disputes classified as settled "By other methods", stoppages of work frequently occur, principally at the collieries, without any cause being brought officially under the notice of the employers or their representatives. Such stoppages usually last for one day, and work is resumed on the following morning without negotiation.

§ 4. Relief of Unemployment.

The steps taken by the Commonwealth and State Governments to provide relief of unemployment, and the legislation enacted in the years 1930 to 1941, are briefly reviewed in the various Labour Reports up to No. 31; particulars relating to the year 1941 were shown on pages 105 to 125 of No. 31, 1941.

With the enormous war-time expansion of industry, practically all employable persons were absorbed, and the few remaining merely represented the small body of unemployables always present in the community for whom the regular eleemosynary reliefs are available.

§ 5. State Labour Exchanges.

There is considerable diversity in the scope of the several State Labour Exchanges, as well as in the methods adopted for registration of applicants for employment. Details were given in Labour Report No. 30, page 133, concerning the organization and administration of these Exchanges, in the several States.

§ 6. Industrial Accidents.

I. Source of Information.—The following tables have been compiled from returns received from the Chief Inspectors of Factories, the Chief Inspectors of Machinery, and from Boiler, Lift, and Scaffolding Inspectors

in the several States. In the Annual Reports issued by the State Departments, special sections are published relating to accidents in industrial undertakings. Reference to these Reports will afford more detailed information. The appreciative thanks of the Bureau are extended to the officials of the various State Departments, including the officials of the Mining Departments, who very kindly supplied the summarized returns shown hereunder.

2. Number of Accidents Reported .- The following table shows the number of accidents reported in each State in the years 1939 to 1943 :-

Particular	.		N.S.W.	Vic.	Q'land.	8.A	W A. (b)	Tas.	Total.
1	1939 1940		53 61	26 17	20 13	14 16	43	5	161 T38
No.of Fatal Accidents	1941	••	73	22	10	7	32	5	150
]	1942 1943	::	71	тб 18	8 9	5 3 1	25 19	7 8	127
	2039		(a) 9,794	975	684	178	1,662	106	t 3,400
No. of Accidents inca- pacitating for over	1940 1941		10,675	1,395 1,971	687 743	291 245	1,740 1,656	159 92	14.947
14 days	1942		17,867 20,781	1,835 2,143	1,126	341 285	1,517	100	22,786 25,488

Industrial Accidents, 1939 to 1943.

(a) See remarks below. (b) Includes accidents reported by the Chief Conservator of Forcets.

Compared with 1942 the number of deaths from industrial accidents in 1943 increased in New South Wales, Victoria, Queensland, and Tasmania and decreased in South Australia and Western Australia. The number of non-fatal accidents increased in New South Wales and Victoria but decreased in all other States.

The large number of accidents recorded in New South Wales during recent years was due to an amendment of the Act which provides that all accidents which prevent workers from returning to work within seven days must be reported. Figures for this State are, therefore, not exactly comparable with those for other States. Further, the definition of a nonfatal accident is not on uniform lines in all States.

3. Accidents in Industrial Groups .- The next table gives the number of accidents in industrial groups in Australia in 1942 and 1943.

Industrial Accidenta: Number in Industrial Groups, Australia, 1942 and 1943.

Industrial Group		Fata	d.		tating for days. (b)
	-	1942.	1943.	1942.	1943.
1. Wood, Furniture, etc.		5		641	676
U. Engineering, etc. (a)		19	ıŏ		(4) 12,455
III. Food, Drink, etc.		2	7	2,222	2,362
IV. Clothing, Hats, etc.		3	4	831	916
V. Books, Printing, etc.		ĭ	2	629	591
VI. Other Manufacturing		15	18	5,471	6,290
VII. Building and Scaffolding]	2	5	16	25
VIII. Mining		65	6ŏ	1,947	1,709
IX. Lifts	[2	16	10
X. Miscellaneous	}	10	9	495	454
Total		127	12S	22,786	25,488

(a) Includes accidents reported by the Chief Inspector of Factories in New South Wales as having occurred in ore-dressing, smithing and metallurgical works. Prior to 1938 these accidents were included in Group VIII. Mining.
(b) See remarks above.

In 1943 the largest number of fatal accidents occurred in the mining industry, representing 47 per cent. The largest number of non-fatal accidents occurred in engineering, etc. (49 per cent.). It should be pointed out, however, that the figures for 1938 and later years are not directly comparable with those for previous years as accidents in ore dressing, smelting works, etc., in New South Wales previously included in Group VIII. (Mining) are now included in the engineering group.

Five fatal accidents occurred in connexion with building and scaffolding and nine deaths resulted from other accidents. Fifty-two fatal and 23,290 non-fatal accidents were reported in the manufacturing industries, 12,455 of the total occurring in the engineering and metal-working group.

4. Mining Accidents.—(i) Sources of Information.—Information regarding mining accidents is obtained from the Departments of Mines in the respective States, except as regards accidents occurring in smelting and metallurgical works which are registered as factories and are under the jurisdiction of the Chief Inspectors of Factories.

(ii) Classification.—The following tables give particulars of mining accidents reported to the Mines Departments, in each State in 1942 and 1943.

						-	
Cause of Accident.	N.8.₩.	Vic.	Q'land.	5.A .	₩.▲,	Tas.	Total
	194	.2.	•				<u> </u>
METALLIFEROUS MINES.							
Accidents caused by Explosives		· · ·	2	••	Г 4	₁	3
", ", Falling down shalts, etc.	2	г			5		8
Other Accidents	· · ·]	• •	••	••	2	••	3
2. Above Ground(d)— Accidents caused by machinery in motion		••	т 		3	2	4
3. Accidents in Batteries, Ore-dressing, Smelting and other Metallurgical Works, etc.					1	1	2
COAL MINES.							
I. Below Ground— Accidents caused by Mine Explosions							
(Fire Damp, etc.) Accidents caused by Explosives	•••		••			٠	
(Dynamite, etc.) Accidents caused by Falls of Earth Other Accidents	12 7	•••	 т 4	::		••	15 11
2. Above Ground— Accidents caused by machinery in motion Other Accidents	I						1
Total	31	1	8	1	20		65

Mining Accidents: Classification according to Causes.(a) A.—Fatal Accidents.

(a) The figures relating to mining accidents do not in all cases correspond with those published by the State Mines Departments, the discrepancies being partly due to the fact that accidents occurring in certain metallurgical works and quarries are not included in the figures issued by the Mines Departments, and partly to the lack of uniformity regarding the definition of a non-tatal accident. (b) Includes quarries, brick and clay pils, &c.

INDUSTRIAL ACCIDENTS.

Cause of Accident.	N.S.W.	Vic.	Q'land.	S.A .	W,A.	Тая.	Total
	<u>}ا</u> بوت	13.	<u>}</u>		, 	. <u>.</u>	i
METALLIFEROUS MINES.							
. Below Ground— Accidents caused by Explosives							
", ", Falls of Ground	1 5				••		
"""Falling down	, v			••	3	••	
shafts, etc.	1		1 1		I	I	
Other Accidents	I	• •	I I	• •	6	••	1
Above Ground(b) Accidents caused by machinery in							
motion					1	2	
Other Accidents	5	••			2		
Accidents in Batteries, Ore-dressing,	_						
Smelting and other Metallurgical			_	_		-	
Works, etc.		••	I	r	1	Ľ	
COAL MINES.			1 1				
Below Ground—			i				
Accidents caused by Mine Explosions			I I				
(Fire Damp, etc.)		••		••	**		••
(Dynamite, etc.)							
Accidents caused by Falls of Earth	7	••		••		2	
Other Accidents	8	1	I I		1	-	1
Above Ground— Accidents caused by machinery in		1	1				
motion			i i				
Other Accidents	2		r				
m-t-1						6	6
Total	30	I	7	I	15	•	6

A.-Fatal Accidents-continued.

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(b) Includes quarries, brick and day pits, &c.

B.-Non-fatal Accidents Incapacitating for over 14 days.

Cause of Accident.	N.S.W. (a)	¥l¢.	Q'land.	S.A .	₩.А.	Tas.	Total
	194	2.	· !		r		
METALLIFEROUS MINES.							-
. Below Ground—	- I						-
Accidents caused by Explosives	10	••	2		4	I	17
" " " Falis of Ground	44	5	10	••	50	E E	110
", "Falling down	!				}		
other Accidents	5 85	1	· šo	••	12	•:	18
a. Above Ground— (d)	°5	I	- ∾	••	535	- 20	731
Accidents caused by machinery in	1 1		i				
motion	!	••	أو	12	27	3	51
Other Accidents	47		30	48	154	30	310
. Accidents in Batteries, Ore-dressing,	I "I		-	•	,	~	l
Smelting and other Metallurgical	: 1						
Works, etc. (6)	{ •• }		52	92	26	26	196
COAL MINES.	1 1				1		
. Below Ground—	l i						
Accidents caused by Mine Explosions	1						
(Fire Damp, etc.)	10						10
Accidents caused by Explosives	(I						
(Dynamite, etc.)	· · .	· · · , ·		••	2	•••	2
Accidents caused by Falls of Earth Other Accidents	18	6	38	••	37 187	•• _	99 368
Above Ground-	37	I	138	••	187	5	308
Accidents caused by machinery in	1		i i				1
motion				••	2		2
Other Accidenta	9			••	24	I	43
mat-1							
Total	265	15	368	152	1,060	87	I,947

(a) Complete reports not available. (b) Includes accidents reported by Chief Inspectors of Factories in States other than New South Wales as having occurred in ore-dressing, smelting and metallurgical works. (c) Includes quarries, brick and clay pits, &c.

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Cause of Accident.	N S.W. (a)	Vic.	Q'land.	8.A.	W,A.	Tas.	Total
	194	13			·		<u>'</u>
METALLIFEROUS MINES.							
Below Ground— Accidents caused by Explosives , , , , Falls of Ground , , , , Falling down	4 31	•	 2	•••	9 36		13 73
other Accidents	2 51	1 2	2 71	•	12 414	2 15	19 553
2. Above Ground	 35	-	4 25	2 48	22 112	1 29	20 250
3 Accidents in Batteries, Ore-dressing, Smelling and other Metallurgical Works, etc. (b).	·		62	90	23	11	186
COAL MINES.							
1 Below Ground Accidents caused by Mine Explosions (Fire Damp, etc.) Accidents _caused_by Explosives	9			•••	4		13
(Dynamite, etc.) Accidents caused by Falls of Earth Other Accidents	27 43	9 3	58 114	••	 33 216	, 1 4	128 380
2 Above Ground— Accidents caused by machinery in ; and in ;			_				
motion	3 6	•	1 16	··· 1	4 34		8 57
Total	211	16	355	141	919	67	1,700

B.-Non-fatal Accidents Incapacitating for over 14 days-continued.

(b) Includes quarries, brick and clay pits, &c.

Forty-three fatal mining accidents occurred below ground in Australia during the year 1943, as compared with 17 above ground. Fatal accidents in metalliferous mines in 1943 numbered 37, as against 23 in coalmines. The number of non-fatal mining accidents below ground was 1,179 and above ground 530.

CHAPTER V.--ASSOCIATIONS.

§ 1. Labour Organizations.

1. General.—In Labour Report No. 2 an outline was given of the method adopted to ascertain the number of members of labour organizations in Australia, and tabulated results up to the end of 1912 were included. From the beginning of 1913 quarterly returns were obtained from a considerable number of trade unions, both as to membership and unemployment, and these were supplemented at the end of each year by special inquiries as to the membership of those unions which, owing to the nature of the callings and industries covered, were unable to furnish quarterly unemployment returns. The following pages show the general situation in regard to the trades union movement in Australia at present, and its development since 1936. The affairs of single unions are not disclosed in the published results and this has assisted in securing complete information. The Bureau is greatly indebted to the supply of information.

The figures published in this chapter cover the years 1939 to 1943. Particulars for the years 1912 to 1938 will be found in preceding issues of the Labour Report.