#### CHAPTER IV.—EMPLOYMENT AND UNEMPLOYMENT.

#### § 1. Employment.

1. General.—Data on which this section is based are divided into three main categories: (a) Censuses, 1933 and 1947, and quasi-Censuses; (b) monthly returns for Pay-roll Tax purposes, supplemented by regular collections of Government employment; and (c) reports from trade union secretaries.

The first quasi-Census was the National Register, July, 1939. It covered males aged 18-64 years and, supplemented by other data, provided estimates for July, 1939. The Civilian Register, June, 1943, and Occupation Survey, June, 1945, covered civilians aged 14 years and over and were supplemented by records of the Defence Forces.

Pay-roll Tax returns first became available in July, 1941.

2. Total Occupied Persons.—(i) Australia.—The estimates in the table below are divided into three categories: (a) Defence Forces; (b) all persons fully occupied as employers, or self-employed in businesses or on farms; and (c) wage or salary earners fully employed, or occupied as casual, part-time, intermittent or seasonal wage earners. Unemployed wage earners are excluded.

Male unpaid "helpers" in rural industry, who numbered about 35,000 in June, 1933, and about 21,000 in June, 1947, have been included with employers and self-employed persons, 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 "helpers" in other industries, who numbered about 6,000 males and 4,000 females in June, 1933, have been included with wage and salary earners. Unpaid female "helpers" on farms are very numerous, some 22,000 being shown on Agricultural and Pastoral Statistics returns for March, 1947. Generally they are occupied mainly in home duties. All women occupied in unpaid home duties have been excluded from the category of occupied persons.

Statistics of net enlistments in the Defence Forces shown in the table below represent total enlistments for full-time duty less deaths and discharges. Prior to December, 1941, men in certain age-groups were called up for short training courses but these men are excluded from the figures. In July, 1941, the number of such men was approximately 50,000.

Total Occupied Persons: Australia. (2000.)

Fo	fence procs Net	Employers and Self- employed Persons.			Wage and Salary Earners.		Total Occupted	Total Occupied Persons	
Month. Er	iliste ents). (a)	Rural Indus- try.	Other Indus- tries.	Total.	Rural Indus- try.	Other Indus- tries,	Total	Civi- lians.	including Forces.
1993 —Juno 1939—July	5.8 ()	292.4	348.3 <u>1</u>	MALE 540.7 (	200.0	992.0	1192.0	1 2732.7	1738.5

Total	Occupied	Persons:	Australia -continued.
		72000	1.1

	Defence Forces		oyers and oyed Pers		Wage at	ıd Şalary	Total	Total Occupied	
Year and Month.	(Net Enlist- ments). (a)	Rurai Indus- try.	Other Indus- tries,	Total.	Rural Indus- try.	Other Indus- tries.	Total.	Occupied Civi- lians.	Persons including Forces, (a)
<del></del> ,	·			FEMAI	LES.			·	···
1933—June 1939—July 1941—July 1943—June( 1945—June( 1947—June	1.8 44.0 45.4 0.8	15.1 16.0 14.0 11.7 17.0	56.2 62.0 56.8 34.4 43.1 55.8	71,3 78.0 70.8 46.1 60.1	4.4 4.0 6.0 28.1 23.0 8.1	(e) 447.5 561.6 656.2 682.1 667.1 d659.9	451.9 565.6 662.2 710.2 690.1 d668 0	523.2 643.6 733.0 756.3 750.2 d737.6	523.2 643.6 734.8 800.3 795.6 d738.4
				Perso	NA.				

1933—June	5,8	307-5	304.5	612.0	204.4	1439.5	1643.9	2255.9	2261.7
1939—July	12.9	316.0	361.0	677.0	206.0				
1941-July	b284.6	198.0	264.8	562.8	194.0			2776.4	
1943—June 1	729.0	273.7	184.4	458. I	149.0	1955.3	2104.3	2562.4	3291.4
1945—June(c)	648.9	304.5	230.2	534.7	153.2	1951.3	3114.5	2649.2	3298.1
1947—June . I	54.0 JI	292.7	342.6	535.3	156.3	#2300.3	d2405.0	d3100.9	43154.9

(a) Includes those serving outside Australia. (b) Excludes approximately 50,000 mon called up for short training courses. (c) 1st June, 1945 (Occupation Survey). (d) Preliminary estimate, subject to revision. (e) Includes females, in thousands, in private domestic service as follows:—
106 7 la June, 1933; 124.5 in July, 1939; 100.0 in July, 1941; 41 5 in June, 1943; 47.6 in June, 1945; 40.3 in June, 1947.

The numbers of persons in the Defence Forces in June, 1947, shown in the foregoing table include those serving outside Australia who were omitted from the Census taken in that month. The numbers of employers and self-employed persons and wage and salary carners in rural industry are in accordance with the final results of the Census. Estimates, based on Pay-roll Tax returns, etc., are shown in the table above for wage and salary earners employed in industries other than rural. The estimate of 659,900 female wage and salary earners employed in non-rural industries includes 40,300 private domestics (the figure from the June, 1947, Census). The remaining 619,600 females in the estimate include females working part-time. The 1947 Census figure for the same industries (i.e., excluding rural and private domestic) was 579,200. Persons working regularly but for considerably less than normal working hours were instructed on the Census Schedule to exclude themselves from the work force, unless their earnings from such work formed their principal means of livelihood.

From June, 1933, to July, 1939, the number of occupied persons of both sexes increased by 488,900, due to the increase of 223,700 in the number of persons available and offering for gainful occupation and to the decrease of 265,200 in the number unemployed from 563,200 to 298,000.

During the war years from July, 1939, to June, 1943, the total labour force increased by 268,600. The Defence Forces absorbed 716,000 drawn from the following sources :-

- (a) Net decrease in number of occupied civilians—175,000;
- (b) Decrease in unemployment-272,000;
- (c) Net expansion of total labour force—269,000.

Based on the pre-war trends, it was estimated that item (c) above included about 180,000 persons whose entry into the labour force could be attributed solely to war-time conditions.

The total labour force expanded by 37,000 between June, 1943 and June, 1945, the numbers of males and females both increasing. During 1945-46 and 1946-47, as demobilization of the Defence Forces progressed, there was a rapid increase in the number of occupied civilians, but the effective labour force is estimated to have decreased by 105,200 (males 51,800; females, 53,400). The decrease was mainly the result of two factors—firstly, retirement of some persons who entered the Defence Forces or civilian employment solely on account of war conditions and who normally would not have sought gainful employment; secondly, entry of ex-Service personnel into full-time training courses.

From July, 1939, to June, 1943, persons occupied in rural industry declined from 522,000 to 422,700 and recovered to about 449,000 in June.

1947.

The numbers occupied in industries other than rural were 2,215,700 in July, 1939; 2,139,700 in June, 1943; 2,191,500 in June, 1945; and 2,651,900 in June, 1947. Employers and self-employed persons in these industries decreased from 361,000 in July, 1939, to 184,400 in June, 1943, partly as a result of enlistments in the Defence Forces but chiefly as a result of changing to wage or salary earning. By June, 1947, employers and self-employed persons had increased to 342,600.

(ii) States.—The following table shows total occupied males and females in each State in July, 1939, and June, 1947, divided into Defence Forces,

employers and self-employed persons and wage and salary earners.

Total Occupied Persons: States.

				( '000	<u>.)                                    </u>				
State.		Delenes Forces (Net Enlistments)		Employers and Self-employed Persons.		Wage and Salary Earners.		Total Occupied Persons including Forces.	
		July, 1939.	June, 1947.	July, 1939.	June, 1947.	July, 1939.	June, 1947. (b)	July, 1939	June., 1947. (8)
			•	DIALBO	,				<u> </u>
New South Wales Victoria Queensland South Australia Western Australia Tasmania		4.9 4.4 1.0 1.1 1.0 0.5	23.1 15.9 5.9 2.0 3.4 0.8	216.2 162.9 95,1 54.6 47.4 21.5	197.5 158 I 96.9 51.8 39.8 20.1	596.2 399.5 218.6 127.7 99.7 46.9	723.6 480.9 255.4 154.4 115.6 58 1	817.3 566.8 314.7 183.4 148.1 68.9	944.2 654.9 358.2 208 8 158.8 79.0
		·		FEMALI	88.				
New South Wates Victoria Queensiand South Australia Western Australia Tasmania	::		0.3 0.4 0.1	28.4 25.5 11.1 6.0 4.8 2.2	25.4 22.4 10.2 5.2 4.3 1.9	220.8 175.3 71.2 47.4 33.2 16.3	268.8 203.4 83.2 52.9 38.4 19.0	149.2 200.8 62.3 53.4 38.0 18.5	294 · 5 226 · 2 93 · 5 58 · t 42 · 7 20 · 9
				Person	(8.				
New South Wales Victoria Queensland South Australia Western Australia Tasmania	::	4.9 4.4 1.0 1.1 7.0 0.5	23.4 16.3 6.0 2.6 3.4 0.8	244.6 188.4 106.2 60.6 52.2 23.7	222.9 180.5 107.1 57.0 44.1 22.0	817.0 574.8 289.8 175.1 132.9 63.2	992.4 684.3 338.6 207.3 154.0 77.1	1066.5 767.6 597.0 236.8 186.1 87.4	1,238.7 881.1 451.7 266 9 201.5 99 9

<sup>(</sup>a) Includes those serving outside Australia.

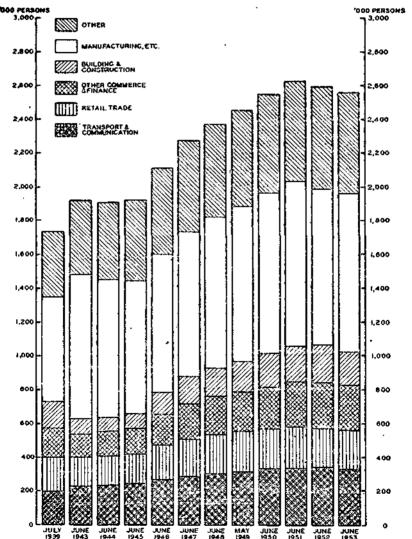
Between July, 1939, and June, 1947, the occupied population of Australia (including Defence Forces but excluding unemployed, pensioners, retired, persons of independent means and dependants) increased by approximately 14.7 per cent. The proportionate increase in each State was as follows: New South Wales, 16.1; Victoria, 14.8; Queensland, 13.8; South Australia, 12.7; Western Australia, 8.3; Tasmania, 14.3.

<sup>(</sup>b) Preliminary figures subject to revision.

# WAGE AND SALARY EARNERS IN CIVILIAN EMPLOYMENT: AUSTRALIA 1939 AND 1943 TO 1953

BY MAIN INDUSTRIAL GROUPS





 Wage and Salary Earners in Civilian Employment.—(i) Australia: Industrial Groups.-Estimates are made monthly of wage and salary earners in employment (excluding employees in rural industry and female domestics in private homes), based on Pay-roll Tax returns and returns of Government employment. Pay-roll Tax returns cover only a small proportion of wage earners on rural holdings, and practically no private domestic servants. It is not possible to obtain actual numbers of farm employees and private domestic servants except when a Census or quasi-Census such as the Occupation Survey (1st June, 1945) is taken, but estimates have been made from time to time using available data. The next table shows the trend in that section of wage and salary earning employment which it is possible to estimate monthly. Figures given as at July, 1939. are based on the National Register. From July, 1941 (commencement of Pay-roll Tax returns), the estimates are available for each month, and the table shows the level in May, 1949, and in June of the years 1950 to Figures for June, 1949, were affected by the Australia-wide black coal dispute which commenced on 27th June, and ended on 15th August, 1949, and figures for May have therefore been substituted for purposes of annual comparison. (Current figures are published in the Monthly Bulletin of Employment Statistics).

The table shows total male and female wage and salary carners in civilian employment (excluding employees in rural industry, female private domestics, persons on the paid strength of the Defence Forces and National Service Trainees in camp) subdivided to show the extent of employment provided by Governmental authorities and by private employers respectively. Principal industrial groups shown in the table include both private employees and Governmental employees, if any. The manufacturing employment figures in this table are not comparable as to either absolute level or trend with those shown on pages 113 and 114 below

Wage and Salary Earners in Civilian Employment : Industrial Groups, Australia.

(Excluding Rural Wage Earners, Female Domestics in Private Homes, Persons on Paid Strength of Defence Forces and National Service Trainees in Camp.)

	•		•		('000.	.)						
•	Industri	al Grov	р.		July, 1939.	May, 1949. (a)(b)	June, 1950. (a)	June, 1951, (4)	June, 1952. (a)	June, 1953 (a)		
Males.												
Mining and Manufacturi Building an Rail and A Other Trans Retail Trad Other Come Health Education Entertainme Personal Se Other	ing, etc.(c) d Construct ir Transport port and e merce and ent, Sport	ction ort Commun Financ	e ;		52.2 456.1 149.7 73.0 112.9 259-7 17 8 22 1 17.4 37.0 95.2	\$2 3 692.6 180.9 99.1 182 6 125.6 169.9 24.7 29.7 18.4 54 4 156 9	53.9 716.4 197.9 100.9 197.9 127.1 178.0 24.8 30.7 18.0 55.9 163.9	55 8 733.0 212.7 100.9 193.8 129.7 188.4 24 8 31.9 28.0 54.6	58.8 721.4 214.0 106.9 193.0 124.8 191.2 25.3 33.2 18.1 53.2 168.2	58.0 726.4 193 t 104.9 190.2 125.0 191 0 25.5 35.4 18.2 51.6		
Government Private Em	ployers	::	:	·· ·	1,293 1 349.8 943 3	1,787 1 518 9 1,268 2	z,858.7 553.5 z,305.2	1,911.5 570.4 1,341.1	577.4 1,330.7	1,886.7 566.7 1.320 0		
	pioyers Fotal			•	943 3 1,293.1	1,787 1	1,858.7	ŀ	1,341.1	<del></del>		

See footnotes on following page.

Wage and Salary Earners in Civilian Employment: Industrial Groups, Australia—continued.

(Excluding Rural Wage Earners, Female Domestics in Private Homes, Persons on Paid Strength of Defence Forces and National Service Trainers in Camp.)

		('000.	.)-				
Industrial Group.	•	July, 1939.	May, 1949. (a)(b)	June, 1950, (a)	June, 1951, (a)	June, 1952. (a)	June, 1953. (a)
		FEMALE	8.		············		·
Mining and Quarrying Manufacturing, etc.(e) Building and Construction Building and Construction Building and Transport Other Transport and Communication Retail Trade Other Commerce and Finance Health Education Entertainment, Sport and Recreation Personal Services Other Total		0.3 169.0 1.2 2.5 10.1 114.9 34.0 32.0 4.0 43.0 26.1	0.7 221.9 3 1 8.0 29 0 { III.1 59.8 62.0 37 7 8 8 71 3 50.7 664 1	0 7 230 4 3.3 8.0 30 8 113.3 64 8 65 0 39 1 8.4 72 8 51.6	0.8 241 1 3.8 8.2 31 9 119.1 71 3 67.4 39.7 8 7 72 1 718.8	0.9 206 3 4.2 8.6 30 9 112 6 74.9 8.6 68.9 55.0	209. 4 709. 71. 68. 43. 65. 54.5
Governmental (d) Private Employers Total		55.2 381 9 437 I	99.2 564.9 664 I	107.6 580 6	113 8 605.0 718 8	115.2 564.2 679.4	561 8 673.7
		Person	8.	<u> </u>	<u>,                                     </u>	)	
Mining and Quarrying Manufacturing, etc.(c) Building and Construction Rail and Air Transport Rail and Air Transport Other Transport and Communication Retail Trade Other Commerce and Finance Health Education Entertainment, Sport and Recreation Personal Services Other.  Total Governmental(d) Private Employers		52.5 625 I 150 9 75.5 123 0 374 6 51.8 54.1 21.4 80.0 121.3 1.730.2 405 0 1,325 2	53 0 914.5 184.0 107.1 211.6 236 7 229 7 67.4 27.2 207 6 2,451 2 618 1 1,833.1	54.6 946 8 200 5 108.9 222.7 240.4 242.8 89.8 69.6 26.4 215.5 2.546.9	56.6 974 1 216 5 109 1 225.7 248 8 259 7 92 2 71.6 26 7 222 6 2,630.3	59.7 927.7 218.2 115.5 223.9 237.4 264.1 264.1 26.7 122.1 223.2 2,587.5 692.6 1,894.9	58 9 936 2 197 4 117 2 218 2 234 5 26 2 94 3 78 7 26 9 117 4 221 5 221 5 78 6 78 6 1,881 8
Total	• •	1,730.2	2,451.2	2,546 9	2,630 3	2,587.5	2,560

(a) Subject to revision. (b) Figures for May, 1949, have been used for purposes of annual comparison because of the effects of the coal dispute in June, 1949. (c) Estimates (subject to revision) based on Pay-roll Tax returns, etc., of employees predominantly engaged in secondary production. The figures include a considerable number of employees outside the scope of the factory employment figures as defined and published on pages 113 and 114. (d) Includes employees of Commonwealth, State and Local Government Authorities.

During the year ended June, 1953, the total decrease in the numbers of wage and salary earners in employment (excluding rural wage earners, female domestics in private homes and Defence Forces) was 27,100 (males 21,400; females 5,700). Employees of public authorities decreased by 14,000 and those employed by private employers decreased by 13,100.

During this period employment decreased in most industrial groups, the following being the more important—Building and Construction, 20,800; Transport and Communication, 8,100; and Personal Services, 4,700. The most important increases were:—Manufacturing, etc., 8,500 and Education, 3,700.

(ii) States.—Statistics of total employment of wage and salary earners (excluding rural and female private domestic employment and Defence Forces) since 1933 are shown for each State in the next table.

#### Wages and Salary Earners in Civilian Employment : States.

(Excluding Rural Wage Earners, Female Domestics in Private Homes, Persons on Paid Strength of Defence Forces and National Service Trainees in Camp.)

			('000.	<u>)                                    </u>			
Year and Month.	New South Wales.	Victoria.	Queens- land.	South Australia.	Western Australia,	Tasmanis.	Australia.
	,		Males			···································	·
1933June	380.6	288,6	139.8	80.5	70.1	29.0	992.0
1939July .,	529.9	357.5	172.8	106.7	82.9	37-4	1293,1
1941—November	556.8	405.1	167.9	121.9	83.2	39.4	1381.4
1947 June(b)	671.8	452.6	220.2	,140 9	103.9	[ 1.12	1649.4
1948—June(b)	702 3	473-3	232.6	149.0	109 2	54.5	1730.9
1949—May(b)(c)	721.4	489.3	239.8	155.0	112.8	57-4	1787.1
1950—June(8)	740.8	510 7	250 4	165.7	120.5	58.4	1858.7
1951—June(b)	758.2	525.8	259.3	170.0	125.3	60,2	1911.5
1952—June(b)	754 4	524.4	258.1	177 5	126.0	61.0	1908.1
1953—June(b)	734 3	521 6	255 2	170 6	130.2	617	1886 7
			FRMALE	s.			
1933—June	125,8	118.2	40.5	25.0	20.6	9.11	340.8
1030—July	168.0	142.0	53.2	34.0	26.2	11.6	437.1
1941—November	229.3	192.8	62,6	45.6	32.6	15.2	579.8
1917-June(b)	252 1	190.5	74 - 5	48.0	35.6	16.0	619.6
1948June(b)	251.9	196.7	77.9	50.1	37.0	18.6	644.0
1949-May(b)(c)	269.9	202 5	80.1	52.2	37.8	18.8	664.1
1950—June(b)	278 5	210 0	1.28	54.3	39.9	19.4	686.2
1951—June(b)	390.9	219.6	86.1	57.0	41.6	20.3	718.8
1952—June(b)	270.5	206 6	83.8	54.9	40.5	8.01	679.4
1953June(b)	266 2	205 9	83.7	53 4	41.0	20 1	673 7
			Person	3.		<del></del> -	
1933—June	506.4	406.8	180.3	106.5	90.7	38.1	1332.8
1939—July	697,9	500.4	226.0	140.7	1.001	49.0	1730.2
1941-November	786.1	597.9	230.5	167.5	115.8	54.6	1961.2
1047-June(b)	923.0	643.1	204 7	188.9	139.5	68,0	1260 c
1948-June(b)	964.2	670.0	316.5	199.1	1462	72.5	2374.9
1949—May(b)(c)	991.3	691.8	319.9	207.2	150.6	76.2	2451.2
1950-June(b)	1019 3	720 7	333.5	220.0	160 4	77.8	2546.9
1951-June(b)	1049.1	745 - 4	345.4	227.0	166.9	80.5	2630.3
1952—June(b)	1024 9	731 0	341.9	226,4	166.5	80.8	2587.5
1953 Jane(b)	toop 5	727 5	338.9	224 0	171.2	818	2500 4
(a) Includes Au	atrolina Con	ital Tarreto	ru und 3/o	ethorn Tone	there is	(b) Subject	to Farimon

<sup>(</sup>a) Includes Australian Capital Territory and Northern Territory.
(e) See note (b) to table on page 222.

In all States except Queensland employment of male wage and salary earners in civilian work, excluding rural, was higher in November, 1941, than at the outbreak of war. The male employment level then commenced to decrease and continued to do so in most States until the second quarter of 1943-44. In Queensland, however, the downward movement was very slight. There was then a general, though slight, upward trend (except in South Australia) until the end of the war. Demobilization of the Defence Forces resulted in a rapid increase in male employment in all States in 1945-46 and 1946-47. Male employment in each State continued to increase during each of the next four years, the highest employment on record being reached in March, 1952. During 1952-53 the numbers employed fell continuously during the first half of the year but rose again from February to June, 1953.

After the outbreak of war, female wage and salary earners (excluding rural workers and domestics in private homes) increased rapidly in all States. The peak level during the war (646,000) was reached in December, 1943. From June to December, 1943, there was only a slight total increase. Victoria and South Australia had already passed their respective peaks of female employment. In January, 1946, female employment reached its lowest level (588,400) since January, 1942, having declined in all States after the end of the war, particularly in Victoria and South Australia. From January, 1946, female employment increased in all States and in May, 1949, had passed the war-time peak. The post-war peak was reached in November, 1951, and was followed by a steady fall until January, 1953.

<sup>(</sup>b) Subject to revision.

Female employment increased slightly in February, 1953, and thereafter

remained fairly stable until the end of 1952-53.

(iii) Factories.—In the following table is shown the mid-year number of employees in the main factory classes in each of the years 1949 to 1952 compared with 1939. The figures refer to the reported employment in factories as defined for the purposes of the annual production census, results of which are published annually in the Secondary Industries Bulletin. In this connexion a factory is defined as an industrial establishment in which four or more hands are employed, or in which power, other than hand, is used. The employees covered are those engaged in manufacturing activities and exclude working proprietors and those engaged in selling and distribution, etc.

Employment in Factories according to Main Classes : Australia.

	(7000	.)				_
Class of Pastony			Number	of Employ	rees in Jui	
Class of Factory,		1939.	1949	1950.	1951.	1952.
	MALE	9.		·		
Treatment of Non-metalliferous Min-	e and					1
Quarry Products		9.8	14.6	16.1	17.1	17.6
Bricks, Pottery, Glass		14.3	17.4	18.3	18.9	18.5
Chemicals, Oils, Paints, etc		14.6	25.3	26.6	27.9	28.2
Metals, Machines, Vehicles, etc.		161.6	295.7	316.3	330.3	337.2
Jewellery, Watches, etc		2.8	4.9	5.0	4.6	3.8
Textiles (including knitted goods)		18.3	29.5	29.7	30.6	23.9
Skins and Leather		8.6	11.5	12.2	11.1	10 1
Clothing (including shoes)		19.1	29.5	29.4	30.3	27.1
Food, Drink and Tobacco		57.6	85.5	85.4	87.9	85.6
Sawmilling and Woodworking		27 5	45.5	47.6	50.9	50.9
Cabinet Making, Furniture, etc		II 2	15.6	16.8	18.0	15.7
Paper, Printing, etc		26.7	36.3	38.o	39.1	39.3
Rubber		4.9	9.5	10.2	10.7	10.6
Musical Instruments and Muscella	neous					
Manufactures		5 - 4	12.6	12.7	13.2	11.5
Heat, Light and Power		92	13.0	13.4	14.1	15.1
Total		391.0	646.4	677.7	704.7	695.1
	FEMAL	ES.	<del>!</del> -			!
Treatment of Non-metalliferous Min	nd		_			
Quarry Products	o anu	0.2	ا م	0.6		
Bricks, Pottery, Glass		0.8	0.5		1.6	0.7
Chemicals, Oils, Paints, etc.	• • •	I	1.3	1.5 8.6	9.2	1.5
Metals, Machines, Vehicles, etc.	• • •	5.7	7.9 30.2	34.9	39.1	8.5
Jewellery, Watches, etc.	• •	9.4	1.0	1.1	1.2	34.6
Textiles (including knitted goods)	• •	27 2	35.0	36.7	38.8	0.9
Skins and Leather		2.5	3.6	4.0	3.7	3.0
Clothing (including shoes)		61.3	83.2	84.0	87.7	71.7
Food, Drink and Tobacco		20.9		30.4	31.0	28.7
Sawmilling and Woodworking		0.9	2 0	2.1	2.4	2.3
Cabinot Making, Furniture, etc		2.7	2.0	3.2	3.5	2.9
Paper, Printing, etc	• • •	11.6		14.3	15.3	14.3
Rubber	٠.	2.3	2.6	2.8	3.0	214
Musical Instruments and Miscella	.กลดนจ	13		1	3.0	2,4
Manufactures	ua	2.4	6,3	6.9	7.0	5 =
Heat, Light and Power .		0.2	9.1	0.1	0.1	5.5
How, Eight had Londt .	· · i		ĺ	<u></u>		
Total		148.6	219.6	231.2	244.3	207.2

## Employment in Factories according to Main Classes: Australia—continued. ('000.)

' Class of Factory.		Number of Employees in June—						
class of Fuctory,	193	9. 1949.	1950.	1951.	1952.			
PE	RSONS.			-				
Treatment of Non-metalliferous Mine as	nd (	1						
Quarry Products	,, 10.		16.7	17.8	18.3			
Bricks, Pottery, Glass	15.	. 1   18.7	19.8	20.5	20.0			
Shemicals, Oils, Paints, etc	20.	.3 33.2	35.2	37.1	36.7			
Metals, Machines, Vehicles, etc.	171.	0 325.9	351.2	369.4	371.8			
Jewellery, Watches, etc.	3	3 5.9		5.8	4.7			
Textiles (including knitted goods)	45	5 64.5	66.4	69.4	54.0			
Skins and Leather	io.		16.2	14.8	13.1			
Clothing (including shoes)	80.		113.4	118.0	j 98.8			
Food, Drink and Tobacco	78.		115.8	118.9	114.3			
Sawmilling and Woodworking	28.			53.3	53.2			
Cabinet Making, Furniture, etc	13.	7 1 75 -		21.5	18.6			
Paper, Printing, etc	38.		52-3	54-4	53.6			
Rubber	ັ້າ	2 12.1	13.0	13.7	13.0			
Musical Instruments and Miscellaneo		1	1	1	}			
Manufactures	7	8 18.9	19.6	20.2	17.0			
Heat, Light and Power	9		13.5	14.2	15.2			
Total	539	.6 866.o	908.9	949.0	902.			

#### § 2. Unemployment.

1. Total Persons Unemployed.—The total number of persons unemployed has been recorded only at the dates of the various Censuses. The following table sets out the number of unemployed at the Censuses of 1911, 1921, 1933 and 1947, the National Register, 1939, and the Occupation Survey, 1945. The percentage which the unemployed bore at each date to all wage and salary earners, comprising those estimated to be in employment and those unemployed, is also shown.

#### Unemployment (All Causes): Australia.

Year and Month.	Wage	and Salary E Unemployed.		Proportion of Wage and Salary Earners Unemployed.			
	Males.	· Females.	Total.	Males.	Females.	Total.	
1911—April (Census) 1921—April ,, 1933—June (a) ,,	'000. 48.0 139.4 460.2	7000. 8.3 21.5 103.1	'000. 56.3 160.9 563.3	% 4·3 10.7 27.9	% 2.7 5.7 19.1	% 4.0 9.6 25.8	
1939—July (b)	264.0 39.9 66 6	34.0 16.2 • 16.9	298.0 56.1 83.5	15.0 2.7 3.6	5.7 2.3 2.5	12.6 2.6 3.3	

<sup>(</sup>a) The figures shown for 1933 are in excess of those actually recorded at the Cenaus, an silowance having been made for a number of youths and girls who would normally have been wage and salary enters, but who, on account of the economic depression, having never been employed, were not classed as wage and salary earners.

(b) Derived from the National Register, 1939.

(c) Derived from the National Register, 1939.

(d) Persons in the work force who were not at work at the time of the Cenaus.

The estimates and percentages of unemployment given above for periods subsequent to the Census of 1933 should be interpreted in conjunction with the notes which follow.

The estimates for 1939 were based on the National Register, which covered males aged 18-64 years, and data available from other sources. The proportion of wage earners unemployed in July, 1939, immediately prior to the 1939-45 War, was estimated at approximately 12½ per cent. In July, 1941, it was about 4 per cent. and by June, 1943, under conditions of intensive mobilization of manpower for war purposes, involuntary unemployment was practically nil. Owing to the use on the Occupation Survey (1945) card of the definition "a person normally working for wages but without a job on 1st June", it appears that the 1945 figures exclude some persons who were temporarily absent from their jobs at the date of the survey. Of the numbers at the 1947 Census shown above, 25.6 per cent. were not at work owing to sickness or accident and 26.6 per cent. stated that they were resting. Of the latter, approximately half said they expected to resume their former jobs. The numbers in need of financial relief on account of unemployment in June, 1947, were quite small. Details of unemployment benefits are shown in § 5.

2. Unemployment in Reporting 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.

Since 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, Monthly Review of Business Statistics, and the Labour Report. The percentages of unemployment derived from Trade Union returns are an indication of the trend of unemployment amongst trade unionists as estimated or recorded by the secretaries of trade unions which supply returns. The membership of the reporting unions consists predominantly of males, and represents at present about 53 per cent. of the total trade union membership and between 25 and 30 per cent. of all wage and salary earners. Returns are not collected from unions whose members are predominantly in permanent employment (Governmental, etc.) or casual employment (wharf labourers, etc.). Very few of the unions pay unemployment benefit, but the majority of the larger organizations have permanent secretaries and organizers who are in touch with the members and with the state of trade within their particular industries. In some cases unemployment registers are kept, and provision is made in the rules for payment of reduced subscriptions by members out of work.

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: they include persons out of work through sickness but exclude persons out of work through strikes and lock-outs except those outside the industry who are indirectly affected. The yearly figures quoted (including percentages) represent the average of the four quarters.

(ii) Australia, 1891 to June Quarter, 1953.—The following table gives particulars for Australia for the years 1891 to 1953 (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 proportion of members unemployed to total number of members.

Unemployment in Reporting Trade Unions: Australia.

			i	Members U	temployed.
Period.	-	Unions.	fumber of Members.	Number.	Proportion of Membership,
					. %
1891 (end of year	)	25	6,445	599	9.3
ι896 " "		25	4,227	457	10.8
1901 " "		39	8,710	574	6.6
1906 ",		47	11,299	753	6.7
1911 ,, 1,	• • •	160	67,961	3,371	4.7
1916 (average for	year)	473	290,075	16,783	5.8
1921	*,	449	361,744	40,549	11.2
1926 "		374	415,397	29,326	7.1
1931 .,	,, .,	397	430,004	117,866	27.4
1932 ,,	,,	395	415,434	120,454	29.0 (a)
1936 ,,	,, ,,	392	441,311	53,992	12.2
1930 ,, 1939 ,,	"	396	476,918	45,967	9.7
1941 ,,	,, .,	395	536,660	20,013	3.7
1942		394	613,534	9,754	1.6
1943 ,,	,,	390	678,713	7,545	I.Ţ
		389	681,684	8,073	ī.2
	"	388	673,750	7,864	1.2
1945 ,,	,, .,	383	672,121	9,125	1.4
1947 ,,	"	381	718,096	. 8,432	1.2
1948 ,,	"	380	761,104	6,533	0.9
1949 ,,	<b>"</b>	377	790,630	15,342(b)	2.0 (b)
1950 ,,	,,	375	827,106	6,654	0.8
1951 ,,	,,	374	860,525	5,776	0.7
1952 (c) ,,	,, ,,	366	856,126	24,247	2.9
1949 March	,,	380	785,468	5,898	0.8
June	,,	380	792,428	6,337	0.8
September	,,	373	776,195	43,030(8)	5.5 (1)
December	.,	375	808,428	6,103	0.8
			8	6.05-	0.8
1950 March June	*1	375	822,464	6,963	0.8
September	** **	375	819,331 828,094	6,361	0.8
December	p	375 374	838,536	7, <b>0</b> 38 6,253	0.7
·	" …	3/4	",,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•,-33	٠.,
1951 March	,,	374	848,571	5-543	0.7
June	, , ,	374	848,929	6,612	0.8
September 5 cm	,,	374	\$66,3τ <sub>4</sub>	4,902	0.6
December	,,	374	878,285	6,047	0.7
1952 March	,, (c)	366	862,607	9,078	1, 5
June	,, (c)	366	857,126	19,023	2.2
September	,, (c)	366	844,848	33,967	4.0
December	,, (c)	366	859,925	34,920	4.1
	·/ (·/ ·/	J	J	31,7-4	•
1953 March	,, (c)	366	851,889	28,915	. 3.4
June	,, (c)	365	853,668	26,417	3.1

<sup>(</sup>a) Highest on record. (b) Includes all members of reporting unions indirectly affected by the dispute in the coal-mining industry; those directly affected are, however, excluded (c) Subject to revision.

<sup>(</sup>iii) Australia, by Industrial Groups, 1952.—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, pastoral, agricultural, 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. The figures are averages for the year.

Unemployment in Reporting Trade Unions: Industrial Groups, Australia, 1952.(a)

	Unions R	teporting.	Unemployed,		
Industrial Group.	Namber.	Members,	Members.	Proportion of Members.	
Manufacturing—				%	
I. Wood, Furniture, etc.	16	28,464	885	3.2	
II. Engineering, Metal			_		
Works, etc	57	241,674	3,922	1.6	
III. Food, Drink, Tobacco,			 		
etc	53	50,544	2,261	4.5 2.6	
IV. Clothing, Textiles, etc.	t r	39,376	1,017	2.6	
V. Books, Printing, etc	. 10	32,056	277	0.9	
VI. Other Manufacturing	59	63,904	4,964	7.9	
VII. Building	51	109,383	3,501	3.2	
VIII. Mining, Quarrying, etc	Ĭ5	23,838	680	2.9	
X. Land Transport other than	-	3, 3		1	
Railway and Tramway Services	20	57,573	2,785	4.8	
IX., XI., XII., XIII., and XIV.,	•	3,,5,5	-77 - 37	1	
Other and Miscellaneous	74	209,314	3,955	1.9	
All Groups	366	856,126	24,247	2.9	

(a) Subject to revision

(iv) Australia, by Industrial Groups, September Quarter, 1939, and Quarterly, September, 1951 to June, 1953.—The following table gives for various industrial groups the percentages of members of trade unions returned as unemployed from the September quarter of 1951 to the June quarter of 1953. The percentage of unemployed in the September quarter of 1939 is also inserted for purposes of comparison.

Unemployment in Reporting Trade Unions: Proportion Unemployed, Industrial Groups, Australia.

(Per Cent.)

	1939.	939. 1951.		. 1952.				1953.	
Industrial Group.	Sept. Qtr.	Sept. Qtr.	Dec. Qtr.	March Qtr. (a)	June Qtr. (a)	Sept Qtr. (a)	Dec. Qtr. (a)	March Qtr. (a)	June Qtr. (a)
Manufacturing— I. Wood, Furniture, etc. II. Engineering, Metal	19.1	0.4	03	0.6	1.6	4 3	6.3	5.5	4.1
Works, etc.	8,6	0.2	0 4	0 6	1.6	26	18	2,1	1.5
III. Food, Drink, Tobacco, etc. .1V. Clothing, Textiles,	18 4	1.1	1.0	1.9	3.6	6 3	6.2	8 پ	48
· etc.	13.3	0.4	0.6	18	2.9	3.9	1.9	2.1	Т.2
V. Books, Printing, etc. VI. Other Manufacturing	5.1	1.6	0.1	3.0	0.3 5.2	1 7 10 4	12.9	9.2	7 6
VII. Building	9.3	0.8	13	1.1	2 t	38	5.8	5.6	6.4
III. Mining, Quarrying, etc	8.7	0 6	0.7	1.2	2.6 5 6	2.9 5.7	3 t 6.7	2.6	2 4
Other and Miscellaneous	7.4	0.3	0.4	0.6	1 1	3 3	26	2.6	2 8
AUSTRALIA	10.2	0 6	0 7	1.1	2.2	4 0	4 1	3.4	3 1

(a) Subject to revision.

(v) States, 1952.—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 identical in the various States, and that for some States the returns are more representative 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 within each State as estimated or recorded by secretaries of those trade unions which supply returns. The figures in the following table are averages for the year 1952.

Unemployment in Reporting Trade Unions: 1952.(a)

			Unions R	teporting.	Unemployed.		
State.			Number.	Members,	Number.	Proportion of Members.	
New South Wales			99	352,245	11,382	% 3.2	
Victoria	• •		75	236,767	7,285	3.r	
Queensland			50	114,354	2,079	8.1	
South Australia		]	53	79,130	1,949	2.5	
Western Australia			58	53,368	796	1.5	
Tasmania	••		31	20,262	756	3.7	
Australia	• •	,.	366	856,126	24,247	2.9	

(a) Subject to revision.

(vi) States, 1933 to 1952 and Quarterly, March, 1950 to June, 1953.— The results of the quarterly investigations as to unemployment in the years 1913 to December, 1949, 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 1933 to 1952 and quarterly from March, 1950 to June, 1953:—

Unemployment in Reporting Trade Unions: Proportion Unemployed.

(Per Cent.)

		(100	Cent.)		<del></del>		
Period.	N.S.W.	Victoria.	Q'land.	S. Aust.	W. Aust.	Tas.	Australia.
1934 " "	28.9 24.7 20.6	22.3 17.4 14.0	15.3 11.7 8.7	29.9 25.6 17.6	24.8 17.6 13.4	18.6 17.4 13.2	25.1 20.5 16.5
1937	15.4 10.9 9.9 11.0	9.0 8.6 10.4	7.8 7.3 6.4 5.9	8.2 8.3 9.3	5.6 5.7 7.1	9.8 7.3 7.9 8.1	9.3 8.7 9.7
	11.0	5.8 2.5	3·5 4·5	2,7	2.9	5.2 3.3	8.0 3.7
1945	[.4 [.6 [.5	1.2 0.7 - 0.8 0.9 1.2	2.3 1.2 0.7 0.7 0.9	1.1 0.9 1.0 1.3	1.6 1.5 1.5 1.2	0.8 1.3 0.8 1.0 2.0	1.6 1.1 1.2 1.2
1949(a) ,, ,, 1950 ,, ,,	1.3 1.0 3.2 1.0 . 0.8	1.2 0.8 0.7 0.7 0.6	0.7 0.4 0.9 0.4 0.4	1.0 1.1 2.3 0.9 0.8 2.5	1,2 0,9 0,9 1,1 0,7	2.3 0.7 0.6 0.6 0.9	1.2 0.9 2.0 0.8 0.7
1950 March Qtr. June Sept,	I.I I.0 I.1 o.g	0.7 0.5 0.7 0.7	0.3 0.3 0.5 0.3	0.7 0.7 1.1 0.9	1.0 1.5 0.8 0.9	0.6 0.8 0.5	0.8 0.8 0.8 0.7
June "	0,8 0,9 0.6 0.7	0.6 0.6 0.5 0.7	0.2 0.8 0.2 0.4	0.7 0.8 0.8 0.8	0.7 0.7 0.7- 0.7	0,6 1.0 1.2 0 9	0.7 0.8 0.6 0.7
1952 March Qtr. (b) June , (b) Sept. , (b) Dec , (b)	1 2 2 8 4 2 4 8	1.6 1.6 4.9 4.8	1,1 1 8 2 5 1 8	0 9 2 0 3 8 3 2	0.5 1.6 2.4 1.5	1.1 3 4 5.2 5.2	1.1 2 2 4.0 4.1
1953 March Qtr. (b) June ,, (b)	3.9	3 8 3.7	2 2 2.0	2.8	1.6	4.7 3.3	3 4

3. Unemployment, Various Countries.—In the following table the percentage of unemployment in various countries is shown for each month of 1952. The figures are obtained chiefly from the Monthly Bulletin of Statistics published by the Statistical Office of the United Nations. Comparisons of the relative percentages of unemployment in the countries shown in the following table should be made with caution as the statistics are of varying scope and value according to the type and sources of the data. The absolute figures are of limited significance, their principal value being from the point of view of fluctuations or changes in unemployment.

#### Unemployment in Various Countries during 1952.

		Percentage Unemployed in Month of—											
Country	January.	February	March.	April.	May	June.	July.	August.	September.	October	November	December.	Average for Year
Australia (a) Canada (b) Denmark (c) Ireland (d) Sweden (e) Switzerland (f) United States (g)	 20,2 10,1 2 8 1 6 3 3	1.1 16 0 10 3 2 8 2 8 3 4	4.1 16 3 10 1 2 7 1 6 2 9	9 3 10 3 2 0 0 6 2.6	2.2 2.0 8.9 9.2 1.4 0.4 3.6	7 8 8 2 1 7 0 2 2.8	7 5 8.1 2 1 0 2 3.0	400 984 984 985 985	9 5 6 7 3 0 2 3	9 2 8.1 1 5 0.3 2 0	4 1 2 2 (t.0 9.1 2 4 0 7 2 2	2.5 24 6 9 1 5 6 2.1 3.2	2 9 2.5 12 5 9.1 2 3 0.9 2 6

<sup>(</sup>a) Returns from trade unions representing 53 per cent of total trade union membership.

(b) Estimates based on quarterly sample surveys of the labour force each of which refers to a specific week.

(c) Unemployed members of trade union unemployment insurance funds.

(d) Compulsory unemployment insurance returns.

(e) Trade union returns.

(f) Wholly unemployed registered at labour exchanges.

(g) Estimates based on monthly sample surveys of the labour force in a specific week of each month.

#### § 3. Commonwealth Employment Service.

The Commonwealth Employment Service was established under Section 47 of the Re-Establishment and Employment Act 1945, and under the Social Services Legislation Declaratory Act 1947.

The principal function of this Service, as set out in Section 48 of the first-mentioned Act, is to provide services and facilities in relation to employment for the benefit of persons seeking to change employment, or to engage labour, and to provide facilities to assist in bringing about and maintaining a high and stable level of employment throughout the Commonwealth. The Act also gives the Service a number of specific functions in relation to the re-establishment of ex-servicemen.

The Service also assists in the administration of the Unemployment and Sickness Benefits, provided under the Social Services Consolidation Act-1947-1953, as well as the Re-Employment Allowance provided under the Re-Establishment and Employment Act for certain classes of discharged members of the Forces. All persons who wish to claim unemployment benefits or re-employment allowances must register with their residential Employment Office which is responsible for checking their claim and for certifying whether or not suitable employment can be offered to them.

In addition to giving advice on employment problems through a network of District Employment Offices, the Service provides free vocational guidance in each State other than New South Wales by means of a staff of qualified psychologists. (In New South Wales a similar service is provided by the

New South Wales Department of Labour, Industry and Social Welfare who act as agents for the Service in this regard.) While vocational guidance is available to any individual, it is provided particularly for juveniles entering employment for the first time, for ex-servicemen, and for physically and mentally handicapped persons. Invalid pensioners being considered by the Department of Social Services for training under the provisions of the Social Services Consolidation Act 1947–1953, are examined by the Vocational Guidance Branch before training is provided. During the twelve months ended June, 1953, the Service provided vocational guidance for 9682 individuals.

Under the scheme operated by the International Refugee Organization (since replaced by the Inter-Governmental Committee for European Migration) for the resettlement of Displaced Persons from Europe following the 1939-45 War, the Commonwealth Employment Service is responsible for placing in employment the workers amongst these people so that their services will be of most use in increasing production. Up to 30th June, 1953, more than 100,000 workers had been so placed.

Towards the middle of 1950 the Service assumed a new responsibility, that of placing migrants from Great Britain under the Commonwealth-Nominated Migration Scheme. Following the agreements entered into with the Dutch, West German, Greek and Italian Governments for the entry of selected European workers into the country, the Commonwealth Employment Service has undertaken the initial placement of such persons.

Since early in 1951, the Commonwealth Employment Service has been responsible for the registration, medical examination, interview and call-up of young men for training in the Armed Forces under the National Service Act 1951-1953 which is administered by the Department of Labour and National Service. The Service is also responsible for administering the provisions of the Act relating to the protection of the rights of National Service trainees in relation to their civil employment.

In association with its placement activities, the Commonwealth Employment Service carries out regular surveys of the labour market in all areas and supplies detailed information on the employment situation to Government Departments and instrumentalities and to the public. In order to assist in making effective placements, job analysis studies of Australian occupations are also made.

The Service operates within the Employment Division of the Department of Labour and National Service, and is under the control of the Permanent Head of that Department. It functions on a decentralized basis. The Central Office is in Melbourne, and there is a Head Office in the capital city of each State, with 118 District Employment Offices and Branches in suburban and the larger provincial centres, and with 355 agents in the smaller country centres responsible to the various District Employment Offices. The District Offices and Branches are distributed as follows:—New South Wales, 46: Victoria, 29; Queensland, 19; South Australia, 9 (including Darwin); Western Australia, 11; Tasmania, 4.

The Service completed its seventh year of operation in May, 1953. During the year ended June, 1953, there were 601,449 new registrations of applicants for employment of whom 345,152 were referred to employers and 242,799 placed in employment. Corresponding figures for the year ended June, 1952,

were 500,178, 381,991 and 271,125 respectively. During 1952-53 there were 332,101 new notifications of vacancies, compared with 387,888 during 1951-52. Vacancies unfilled were 22,523 at the end of June, 1953 and 37,930 at the end of June, 1952.

#### § 4. State Labour Exchanges.

Details concerning the organization and administration of State Labour Exchange Organizations in the several States were given in Labour Report No. 30, page 133. With the setting up of the Commonwealth Employment Service referred to in the preceding section these exchanges have been superseded and by August, 1952, when the Queensland State Labour Bureau was taken over by the Commonwealth, all States had vacated the Employment Service field.

#### § 5. Commonwealth Unemployment and Sickness Benefits.

1. General.—A very important addition was made to Commonwealth social legislation when the Unemployment and Sickness Benefits Act 1944, (from 1st July, 1947, incorporated in the Social Services Consolidation Act 1947–1953) received the Royal Assent on 5th April, 1944.

The Act came into operation on 1st July, 1945, and is financed from the National Welfare Fund. The first payments were made on 19th July, 1945.

Persons eligible include all males between the ages of 16 and 65 years and all females between the ages of 16 and 60 years who have lived in Australia for the twelve months immediately preceding the claim or who satisfy the Director-General of Social Services that they intend to remain permanently in Australia and who are not receiving a service pension under the Repatriation Act or an invalid, age, or widow's pension or a tuberculosis allowance.

The payment of unemployment benefit is subject to the claimant being capable of undertaking and willing to accept suitable employment. Registration with the local Commonwealth District Employment Officer is necessary. Except where the applicant lives in remote or inaccessible areas of Australia or where for some good reason it is impossible to do so, the payment of sickness benefit is subject to the production of a medical certificate or some other satisfactory evidence.

2. Maximum Rates of Benefits and Income.—The maximum weekly rates of benefits payable, as at 1st September, 1953, for both unemployment and sickness and permissible income were as follows; these rates operated from 27th September, 1952.

		Maximum V	Per-	Total			
Age and Conjugal Condition.	Claimant	Dependent Spouse,	Child.	Total	missible Income	Benefit Plus Income.	
Unmarried—	8. d.	s. d.	s. d.	s. d.	8. d.	s. d.	
16 years and under 17 years	30 0	]		30 O	50	35 0	
17 years and under 18 years	30 0		i ]	30 O	10 0	40 0	
18 years and under 21 years	40 0		٠. ا	40 0	15 0	55 0	
21 years and over	50 O		f	50 O	30 0	70 0	
Married	50 0	40 0	5 0	95 0	20 0	115 0	

Where an unmarried claimant has the custody, care, and control of a child under the age of sixteen years, the total benefit may be increased by 5s. per week.

Additional benefit (not exceeding 40s. per week) may be paid in respect of claimant's housekeeper where no such benefit is payable in respect of his wife, provided there are one or more children under sixteen years of age in the home and the woman is substantially dependent on the claimant, but is not employed by him.

3. Means Test.—All benefits are subject to a means test which disregards the value of property owned by a claimant. In applying the means test for sickness benefit, any amount up to 40s. per week received by claimant from a friendly society or other approved benefit society is disregarded. For the purpose of calculating unemployment benefit, the income of the claimant and spouse is taken into account, but in the case of sickness benefit the claimant's income only will be considered in determining the amount of benefit because of the possession of other income.

A war pension is not regarded as income in assessing unemployment and sickness benefit, except where benefit is claimed for the same disability for which a war pension is granted.

Where a person is entitled to some other payment such as workers' compensation in respect of the disability for which he claims sickness benefit, payment will be made only to the extent to which such other payment is less than the amount of the sickness benefit.

In the case of unemployment the Act provides for payment of benefit for the duration of the unemployment, and in the case of sickness for the duration of temporary incapacity. Where incapacity through sickness becomes permanent, an invalid pension may be granted, subject to the conditions governing the grant of invalid pensions.

- 4. Waiting Period.—There is a waiting period of seven days in respect of which unemployment or sickness benefit is not payable.
- 5. Special Benefit.—A special benefit may be granted at a rate not exceeding that which might otherwise have been payable in cases of hardship where a person is not qualified for either sickness or unemployment benefit by reason of his inability to comply with one or other of the statutory requirements.
- 6. Rehabilitation.—Unemployment and sickness beneficiaries are eligible for participation in the Commonwealth rehabilitation scheme under the same conditions as invalid pensioners and persons receiving a tuberculosis allowance. The grant or continuance of an unemployment or sickness benefit may be refused if the claimant or beneficiary, on being required, fails to undergo a medical examination or to receive treatment or undertake training to do any suitable work.

In the year 1952-53 the number of unemployment and sickness beneficiaries examined was 8,395 of whom 841 were accepted for treatment or training, and the number placed in employment was 586.

7. Unemployment Benefits.—(i) Number on Benefit.—The following table shows the number of persons on benefit at the end of each month from January, 1952, to June, 1953:—

Number of Persons on Unemployment Benefit at End of Each Month.(a)

		New		Queens- land.	South	Wea-	_	Australia.				
Month.		South Wates (b)	Vic- toria.		Aus- tralia. (c)	tern Aus- tralin	Tas- mania	Males.	Fe- males.	Per-		
1952—January		336	53	2,190	3	48	5	2,265	370	2,635		
February		460	40	2,293	4	50	9	2,253	599	2,852		
March		858	[11	2,743	23	55	7	2,708	1,088	3,796		
April		1,370	279	2,530	18	55 82	9	2,861	1,400	4,261		
May		2,687	379	2,016	57	82	34	3,617	1,628	5,245		
June		4,613	1,133	2,055	153	236	104	6,108	2,186	8,294		
July		7,300	2,947	2,788	448	628	179	10,522	3,158	13,680		
August		13,661	6,451	2,631	878	954	299	20,628	4,249	24,877		
Şeptember		15.982	7,058	2,716	954	790	306	23,428	4.378	27,806		
October		19,004	7.042	3,200	1,062	875	367	27,112	4,438	31.550		
November	• • •	20,839	7,685	3,289	1,080	941	316	29,275	4,855	34,130		
December	• •	25,118	7,817	4,452	1,209	1,233	257	34,775	5,311	40.086		
1953—January	٠,	23,653	8,416	7,034	1,205	1,136	189	36,817	4,816	41,633		
February		20,867	5,158	7,002	730	618	188	29,940	4,821	34.761		
March	.,	17,802	4,122	5,882	644	701	223	25,303	4,371	29,674		
April		16,871	5,454	4,972	658	700	250	24,446	4,459	28,905		
May		15.351	5,630	4,333	576	654	243	22,517	4,270	26,787		
· June		14,629	5.939	3,677	655	169	323	21,552	4,362	25,914		

<sup>(</sup>a) Last Saturday of month. Northern Territory.

(c) Includes

(ii) Payments mule.—The amounts paid in unemployment benefits for the months January, 1952, to June, 1953, are shown in the following table:—

Unemployment Benefit Payments During Each Month-

(£.)

Month.	Now South Wates (a)	Victoria.	Queens- land,	South Australia, (6)	Western Australia.	Tesmania.	Australia.
1952—Јариагу	3,200	626	12,580	17	491	50	16,964
February	2,437	427	20,843	81	297	35	24,057
March , .	3,400	440	17,903	150	345		22,279
April	7,758	684	17,491	116	326	41 67	26,442
May	9,856	3,116	15,385	128	434	118	29,037
June	21,300	3,589	25,743	430	906	317	42,345
July	34,071	11,489	12,661	1,312	2,595	654	62,782
August	56,949	24,538	15.203	3,834	5,493	2,352	108,369
September	100,804	39,079	11,275	6,930	5,548	2,269	165,905
Ortober(c)	191,158	59,386	42,868	12,679	11,969	4,637	322,697
November	248,248	05,338	44.039	13,106	12.166	5,745	418,642
December.,	330,172	59,407	46,716	10,550	16,408	3,702	466,964
1953—January	338,123	99,797	74,702	21,979	15,376	1,927	554,904
February	382,754	111,402	94,216	17,089	11,031	3,199	619,691
March .	229,087	75,693	01,651	14,348	14,321	4,135	479,235
April	234,925	72.897	84,918	6,855	10,596	3,309	413,500
May	218,784	131,876	85,432	10,996	9-555	3,126	489,260
June	241,222	142,830	58,418	12,355	8,674	3,790	467,289

<sup>(</sup>a) Includes Australian Capital Territory (b) Includes Northern Territory. were increased from 27th September, 1952 (see page 121).

(c) Rates

#### § 6. Industrial Disputes.

1. General.—The collection of information relating to industrial disputes involving stoppage of work in Australia was initiated by this Bureau at the beginning of the year 1913. Particulars for the first complete year were published in Labour Report No. 5, Section XI. An examination of

<sup>(</sup>b) Includes Australian Capital Territory.

official reports, newspapers, and other publications showed that there was insufficient material for the compilation of complete information for years prior to 1913.

A graph showing, for the years 1913 to 1951, the number of working days lost as a result of industrial disputes appeared on page 133 of Labour Report No. 40.

2. Industrial Disputes in Industrial Groups, 1952.—The following table deals with industrial disputes involving stoppage of work during the year 1952 in industrial groups.

The number of industrial disputes recorded during 1952 was 1,627 as compared with 1,344 during the previous year. In New South Wales 1,316 disputes occurred in 1952, 1,106 of which involved workpeople engaged in the coal-mining industry. Working days lost during 1952 amounted to 1,163,504 for all disputes in Australia, as compared with 872,974 working days lost during 1951. The estimated loss of wages was £3,439,850 in 1952 as compared with £2,256,028 for the year 1951.

Industrial Disputes in Industrial Groups, 1952.

			Estab-	Work	eopie Inv	rolved.	Working	Esti-
Class.	Industrial Group.	Num- ber.	ments In- volved.	Directly.	In- directly. (a)	Total.	Days Lost.	Mated Loss in Wages.
11. 111.	New South Wales. Engineering, Metal Works, etc. Food, Drink, etc.	89	2,000 40	72,474 2,826	7,220 1,088	79,694	349,526 16,026	£ 975,609 43,021
v. vi.	Books, Printing, etc	3	3	829 5.611	75 2,378	3,914 904 7,989	5,554	13,079 93,744
VII	Building	76 3,106	16 1,758	742 182,675	72 144	814	5,290 261,307	14,810 850,676
VIII. JX.	(h) Other Mining, Quarries, etc. Railway and Tromway Services	4	7	2,632 2,326	1,854	4,486	13,871	66,556
XI.	Other Land Transport Shipping, Wharf Labour, etc	7 42	564	2,112 58,629	275	2,112	7,368 64,060	18,540 185,294
XIII. XIV.	Domestic, Hotels, etc Miscellaneous	7	7	40 3,094		40 3,094	3,575	247 10,320
	Total (b)	1,316	4,433	333,990	13,106	347,096	763,860	2,279,619
	Victoria.	-						
111.	Engineering, Metal Works, etc. Food, Drink, etc.	6 7	1,255	36,815 2,635	976	36,815 3,611	61,247 22,686	154,009 89,405
VI, i	Other Manufacturing Building	5	2 24	25 433	137	25 570	13,738	39,019
VIII.	(i) Coal-mining (ii) Other Mining, Quarries, etc.	3	3	1,701	27	1,701	1,701° 046 188	6,000 2,500
IX. XI.	Railway and Transway Services Shipping, Wharf Labour, etc	8	139	854 18,272	27	881 18,272	14,746	2,667 43,384
	Total	33	1,441	60,753	1,167	61,920	116,339	339,109
	Queensland,							
11. 111.	Engineering, Metal Works, etc. Food, Drink, etc.	5	165 5	2,957 1,682	910	2,997 2,592	3,007 4,547	6,792 11,231
VI.	Other Manufacturing Building	2	2	100 57	1	100 57	100 74	200 245
VIII. XI	(i) Coal-mining (ii) Other Mining, Quarries, etc. Shipping, Wharf Labour, etc	109 2 75	136 1 261	7,710 120 25,672	674	8,384 120 26,672	23,417 4,860 40,281	74,798 24,796 117,852
	Total	195	571	39,298	1,624	40,923	76,286	235,914
	17001			39,*90	1,024	40,923	. 70,400	*33.914

For footnotes see following page.

#### Industrial Disputes in Industrial Groups, 1952-continued.

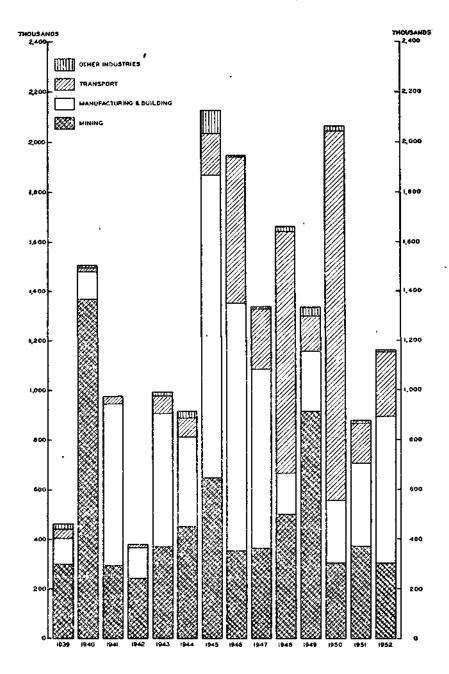
				_				
•	1		Estab-	Work	pcople In	volved.		   Esti-
Class.	Industrial Group.	Num- ber.	lish- ments In- volved	Directly	In- directly.	Total.	Working Days Lost.	mated Loss in Wages.
	South Australia.							£
_1.	Wood, Furniture, etc.	ı	5	100		100	1,000	2,915
VI	Engineering, Metal Works, etc. Other Manufacturing	6 3	. 294	10,300	1,517	1,601	18,589 28,474	68,668
VII.	Building (ii) Other Mining, Quarries, etc.	1 1	1 1	130	::	130	130 472	325 801
XI.	Railway and Tramway Services Shipping, Wharf Labour, etc	18	188	13,631	l ::	13,631	16,028	47,22
	Total	32	494	24,408	1,623	26,031	64.738	175,043
	· · · · · · · · · · · · · · · · · · ·		<del></del>					
	Western Australia.				ŀ			İ
II.	Wood, Furniture, etc Engineering, Metal Works, etc	7	190	17 5,501	,	17 5,503	26 24.977	70 74,147
νί. VIII.	Other Manufacturing	1	2	83 162		83 162	166 324	360 1,006
ıx.	Railway and Tramway Services	2	3	5,361 136	.:	5,361	86,188 68	245,702
X X X	Other Land Transport Shipping, Wharf Labour, etc	8	73	7,894	::	7,894	16,177	48,168
	Total	21	271	19,154	2	10,156	127,826	369,658
	Toom outo	ļ	Ţ					
	Tasmania.							
11. 171.	Engineering, Metal Works, etc Food, Drink, etc	1	56 T	1,514	1	1,514	3,514 55	3,409 200
VII IX.	Building Railway and Trumway Services	2 2	2 2	238	33	27t 2,015	807 2,015	1,530 4,685
XI.	Shipping, Wharf Labour, etc	19	96	6,527	<u>``</u>	6,527	9,752	29,816
	Total	26	157	10,298	34	10,332	F4.143	39,640
	Australian Capital Territory.							
VH,	Building	1 .	τ	20		20	40	105
			·					
VI	Northern Territory.							762
XI.	Shipping, Wharf Labour, etc	3	3_	257		257	272	/62
	Australia.						-	
Į.	Wood, Furniture, etc	2	_6	117		117	1,026	2,985
11. 111.	Engineering, Metal Works, etc. Food, Drink, etc	112 24	3,960 59	129,561 7,147	7,368 2,975	136,929 10,122	458,760 43,314	1,282,634 143,857
V. VI.	Books, Printing, etc Other Manufacturing	3 23	3 25	829 5,903	75 3,895	904 9,798	5,554 63,515	13,079 151,347
VII.	Building	27 1,219	46 1,898	1,620 192,248	242 818	1,862 193,066	20,079 286,749	56,034 932,480
VIII. IX.	(ii) Other Mining, Quarries, etc. Railway and Tramway Services	7	10	2,888 10,601	1,881	4,769 10,628	19,743 92,357	94,743 260,878
XI.	Other Lend Transport	21 8	24 8	2,248	27	2,248	7,436	18,745
XIII.	Shipping, Wharf Labour, etc Domestic, Hotels, etc	173	I,324 I	131,882 40	275	132,157 40	161,316 80	472,50L 247
XIV.	Miscellaneous	7		3,094		3,094	3,575	10,320
!	Total	1,627	7,371	488,178	17,556	505,734	1,103,504	3,439,850

<sup>(</sup>a) Persons thrown out of work at the establishments where the stoppages occurred but not themselves parties to the dispute. (b) Three disputes commenced in, and were uncompleted at the end of 1951 in New South Wales, involving three establishments and 271 workpeople. These figures have been included in the statistics for both 1951 and 1952

NOTE.—The above figures exclude approximately 85,000 working days lost in all States as a result of the ban on overtime in the stevedoring industry during April, May and June, 1952.

### INDUSTRIAL DISPUTES: AUSTRALIA, 1939 to 1952

#### WORKING DAYS LOST-INDUSTRIAL GROUPS



3. Industrial Disputes, 1939 and 1948 to 1952.—(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 1948 to 1952, with the aggregate for the same period. Figures for the year 1939 have also been inserted.

Industrial Disputes: Australia.

	Manu-	Dallala	Mining. (G)	coup VIII.)	Transport,	Miscel-	
Year.	facturing. (Groups I. to VI.)	Building. (Group VII.)	(i) Coal- mining.	(ii) Other Mining.	Land and Sea. (Groups IX. to XI.):	fancous. (Groupe XII.	ALL Groups
			Num	BER.			
1939	20	3	362	4	6	21	416
1948	60	13	974	2	68	24	1,141
1949	68	3	644	3	122	9	849
1950	118	21	953	3	159	22	1,276
1951	142	25	912	4	242	19	1,344
1952 (a)	164	27	τ,219	7	202	8	1,627
1948-52 (a)	552	89	4,702	19	793	82	6,237
		V	ORKPBOPL	e Involve	D.		•
1939	8,818	57	137,792	900	2,017	3,246	152,830
1948	17,347	2,612	198,849	1,360	92,395	4,586	317,149
1949	25,358	284	146,948	928	78,165	12,894	264,577
1950	80,994	10,768	178,734	3,638	150,462	7,105	431,701
1951	71,606	3,667	172,732	2,843	156,608	1,136	408,592
1952 (a)	157,870	1,862	193,066	4,769	145,033	3,134	505,734
1948–52(a)	353,175	19,193	890,329	13,538	622,663	28,855	1,927,753
		,	Working 1	DAYS LOST	г.		
1939	108,709	563	291,067	3,805	35,016	19,994	459,154
1948	156,109	10,099	474,571	32,000	975,168	14,739	1,662,686
1949	243,197	573	868,333	39,152	147,278	35,457	1,333,990
1950	231,684	18,219	283,543	18,204	1,492,195	19,043	2,062,888
1951	307,173	23,750	336,447	36,255	165,437	3,912	872,974
1952 (a)	572,169	20,079	286,749	19,743	261,109	3,655	1,163,504
1948-52 (a)	1,510,332	72,720	2,249,643	145,354	3,041,187	76,806	7,096,042
		Esti	MATED LOS		RS.		
	i ·		1	<u> </u>	}	l I	<del></del>
1939	83,540	424	335,033	4.728	22,114	9,877	455,71
1948	242,948	16,719	882,527	60,932	1,073,867	22,121	2,299,11.
1949	445,303	1,171	1,741,238	80,300	280,056	63,468	2,611,53
1950	418,245	37,817	616,094	86,261	2,977,558	30,443	4,166,41
1951	752,319	59,961	863,928	189,200	382,435	8,185	2,256,02
1952 (a)	1,593,902	56,034	932,480	94,743	752,124	10,567	3,439,85
1948-52 (a)	3,452,717	171,702	5,036,267	511,436	5,466,040	134,784	14,772,94
		(4	) See NOTE	n page 125.			

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. (i)). For the year 1952 these disputes represented 75 per cent. of the annual total.

During the five years 1948 to 1952, working days lost through dislocations of work involving employees in coal-mining numbered 2,249,643, representing 32 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 and Territories.—The number of industrial disputes in each State and Territory during the years 1939 and 1949 to 1952, together with the workpeople involved, the working days lost, and the estimated loss in wages are given in the following table:—

Industrial Disputes: States and Territories.

			Establish-	Work	people Int	rolved.	Working	Betimated
State or Territory.	Year.	Number.	ments Involved.	Directly.	In- directly. (a)	Total.	Days Lost.	Loss in Wages.
<del></del>	<del></del>	l						£
ſ	1939	386	460	139,301	9,230	148,531	410,183	419,330
New South Wales	1949 1950	739 1,030	3,428 7,365	197,367 289,269	3,526 22,498	311,767	1,005,285	1,981,769
	1951	1,052	5,414	279,823	23,738	303,561	682,418	1,803,947
	19521		4,433	333,990	13,106	347,096	763,860	2,279,619
ſ	1939	10	10	1,989	180	2,169	27,313	19.946
	1949	20	193	22,018	· ·: .	22,018	60,112	115,883
Victoria	1950	33	1,142	59,161	14,826	73,987	1,208,365	2,395,691
Į	1951 1952 <i>b</i>	41 33	220 1,441	27,219 60,753	1,167	27,219 61,920	42,210 116,339	339,109
	1939		6	373		375	т,870	1,753
į.	1949	35 38	234	25,184	87	26,271	183,333	351,985
Queensland 🔾	1950	147	285	24.157	2,483	26,640	74,007	142,721
1	1951	191	751	51,685	4,412	56,097	96,307	218,454
<u> </u>	19520	195	571	39,298	1,624	40,922	76,286	235,914
ſ	1939	18	2	170 5,845	5	175 5,992	1,880 28,318	1,416
South Australia .	1949	29	45 251	13,766	147	14,168	120,538	51,541 264,704
1	1951	37	188	12,713	21	12,734	34,057	88,286
<u> </u>	19520		494	24,408	1,623	26,031	64,738	175,043
	1939	7	7	1,108	145	1,253	14,100	9,578
	1949	16	33	5,564	97	5,661	26,287	52,421
Western Australia	1950	15	31	1,952 4,179	٠٠.	1,952	5,728 5,101	11,491
. [	19526		40 27 I	19,154	2	19,156	127,826	12,394 369,658
<u> </u>	1939	4	4	53	·	53	166	93
[	1949	15	48	3,503		3,503	29,316	55,319
Taemania{	1950	19	45	3,089	111	3,100	8,447	16,296
Į	1952	21 26	56 157	10,298	34	4,644 10,332	10,401	23,949 39,640
	1939	2	16	234	40	274	3,642	3,600
	1949	2	2	200	<b>.</b> "	200	1,261	2,522
Northern Territory	1950	1	1	43 48		43	430	1,450
1	1951	, 1	3	257		48 257	50 272	762
<del></del>	<del> </del>	1	- <del></del> -		·	· **	<del>-</del>	·
ſ	1939	,	·· <sub>1</sub>	39	• • •	39		96
Aust. Cap. Territory	1950	2	2	44	::	44	68	127
	1931	1	6	110		110	2,420	4,840
	1952	1	1	20		20	40	105
ſ	1939	416	505	143,228	9,602	152,850	459,154	455,716
Australia	1949	849	3,984	260,720	3,857	264,577	1,333,990	
*morens	1950	1,276	9,122 6,676	391,481	28,177	431,701	872,974	4,166,418
	i rabr	4 4:344	1 0,070	1300.421	20,1/2	400,394	1 0/4/074	14.4230,020

<sup>(</sup>a) Persons thrown out of work at the establishments where the stoppages occurred but not themselves parties to the disputes.

(b) See NOTE on page 125.

<sup>4.</sup> 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

Saturdays, 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 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 and 1949 to 1952.—Particulars of industrial disputes, according to limits of duration, for Australia for the years 1939 and 1949 to 1952 are given in the following table:—

Duration of Industrial Disputes: Australia.

		: 	Work	people Inv	olved.		
Limits of Duration.	Year.	Num- ber.	Directly.	In- directly.	Total.	Working Days Lost.	Ratimated Loss in Wages.
	1939	230 601	96,184 176,513	1,191 1,960	97,375 178,473	97,375 169,816	\$ 106,970 333,855
ı day and less (	1950 1951 1952	809 875 1,064	248,359 246,878 345,076	18,642 14,944 4,359	267,001 261,822 349,445	254.054 216,478 330,392	508,392 536,898 966,835
2 days and more than I day	1939 1949 1950 1951 1952	104 189 174 242	16,398 24,411 46,627 56,476 78,735	872 450 949 1,079 1,665	17,270 24,861 47,576 57,555 80,400	34,540 49,150 71,886 97,285 125,510	35,648 96,307 146,074 229,894 393,737
3 days and more than 2 days	1939 1949 1950 1951 1952	38 37 82 88 100	10,103 8,464 15,202 17,526 20,289	1,374 19 8,324 3,005 377	11,477 8,483 23,526 20,531 20,666	34.431 22,940 65,492 55,527 55,177	36,427 44,765 129,989 139,379 168,541
Over 3 days and less than I	1939 1949 1950 1951 1952	34 26 58 46 54	7,540 12,877 21,726 9,888 13,124	404 230 383 1,503 1,855	7,944 13,107 22,109 11,391 14,979	36,387 49,303 72,471 44,272 53,470	37,056 99,153 147,726 115,436 178,187
z week and less than 2 weeks	1939 1949 1950 1951 1952	34 43 73 86 86	6,864 9,776 12,175 28,557 16,979	2,169 179 2,133 2,254 3,455	9,033 9,949 14,308 - 30,811 20,434	75.323 58,163 82,215 198,447 124,761	67,736 99,422 222,061 481,907 357,836
2 weeks and less than 4 weeks	1939 1949 1950 1951 1952	16 16 45 46	5,002 5,046 19,756 11,915 6,362	3.224 519 1,449 5,310 3,844	8,226 5,565 21,205 17,225 10,206	75,949 177,201 139,909 123,475	116,882 140,017 342,669 459,056 329,810
4 weeks and less than 8 weeks	1939 1949 1950 1951 1952	6 16 13 19	518 17,911 5,475 7,802 2,290	307 347 981 69 1,637	925 18,258 6,456 7,871 3,927	25,4 <b>63</b> 598,110 119,375 49,460 91,805	15,908 1,175,977 256,036 118,850 290,768
8 weeks and over	1939 1949 1950 1951 1952	6 7 10 17	519 5,728 22,161 1,379 5,323	61 753 7,359 7 354	580 5,881 29,520 1,386 5,677	39,453 310,559 1,220,104 71,596 258,914	39,089 622,040 2,413,471 174,608 754,136
Tota!	1939 1949 1950 1951 1952	416 849 1,276 1,344 1,627	143,228 260,720 391,481 380,421 488,178	9,602 3,857 40,220 28,171 17,556	152,830 264,577 431,701 408,592 505,734	459,154 1,333,990 2.062,888 872,974 b1,163,504	455,716 2,611,536 4,166,418 2,256,028 3,439,850

<sup>(</sup>a) Persons thrown out of work at the establishments where the stoppages occurred but not themselves parties to the disputes.

(b) See NOTE on page 125.

<sup>3666.--6</sup> 

5. Causes of Industrial Disputes.—(i) General.—In issues of the Labour Report prior to No. 39, 1949, the causes of industrial disputes were classified in some detail for all industries combined. As from 1950, however, a new classification has been introduced and stoppages have been analysed in three separate groups, "Coal-mining", "Stevedoring" and "Other Industries". This segregation has been made because in the two first-mentioned industries the pattern of the disputes differs significantly from that in other industries.

Under the new classification, causes are grouped under four main headings :--(1) Wages, Hours and Leave; (2) Physical Working Conditions and Questions of Managerial Policy; (3) Trade Unionism; (4) Other Causes. first group is restricted to disputes involving general principles relating to wages, hours and leave, minor questions regarding the claims to pay or leave by individual employees being included under managerial policy. The second group comprises disputes regarding physical working conditions and general questions of managerial policy, namely, those arising from disciplinary action, the promotion of employees, the employment of particular individuals, personal disagreements between employees and supervisory staff and disputes arising from the computations of wages, leave, etc., in individual cases. The third group, Trade Unionism, includes only stoppages against employment of non-unionists, inter-union and intra-union disputes, and sympathy stoppages in support of employees in another industry. The last group comprises disputes by way of protest against situations not arising from the usual relationship of employer and employee, e.g., political matters, and cases (mainly occurring in the coal-mining industry) where the cause of the stoppage is not officially made known to the management.

As the items included under these headings differ somewhat from those included under the similar headings used for classifying causes of disputes in years prior to 1950 the figures for 1950, 1951 and 1952 are not strictly

comparable with those for earlier years.

(ii) Causes of Disputes, Australia.—The following table gives particulars of industrial disputes according to causes for the years 1913, 1939 and 1947 to 1952.

	Cau	ises of I	ndustrial	Disputes	: Austral	lia.		
Cause of Dispute.	1913.	1939.	1947.	1948.	1949.	1950. (n)	1951. (a)	1952. (a)
		' — - '	NUMBER (	P Disputi	78.	'—	<u>'</u>	
Wages, Hours and Leave Physical Working	87	96	225	196	187	128	186	r61
Conditions and Managerial Policy Trade Unionism Other	95 \$8 8	197 50 73	358 71 328	541 76 328	328 84 250	894 114 140	803 159 196	967 204 295
. Total	208	416	982	1,141	849	1,276	1,344	1,627
		·	Vorkpeop	LR INVOLV	RD.		·—	
Wages, Hours and Leave Physical Working Conditions and	18,635	29,290	86,183	81,430	67,821	104,075	117,409	201,274
Managerial Policy Trade Unionism Other	22,155 7,735 1,758	56,783 18,651 48,106	90,688 47,055 103,211	110,945 26,251 98,523	48,962 14,234 133,560	173,705 15,651 138,270	151,655 27,684 111,844	183,123 51,819 69,518
Total .	50,283	152,830	327,137	317,149	264,577	431,701	408,592	505,734

<sup>(</sup>a) See note on following page.

#### Causes of Industrial Disputes: Australia-continued.

Cause of Dispute	1913.	1939.	1947.	1948.	1949.	/ 1950 (#)	1951. (a)	1952. (a)
		<u></u>	WORKING	DAYS LOS	Sr.	<del>.'</del>	·	
Wages, Hours and Leave Physical Working	205,575	128,525	633,642	1,015,041	1,019,757	1,448,462	338,026	545 01
Conditions and Managerial Policy Frade Unionism	265,285 747,450 5,212	189,510 54,749 86,370	306,626 129,469 268,991	360,611 144,377 142,657	118,755 37,154 158,324	443,493 37,580 133,353	359,383 67,280 108,285	93,13
Total .	623,528	459,154	1,338,728	1,662,686	1,333,990	2,062,888	872,974	1,163,50

<sup>(</sup>a) Owing to the use of a new classification, figures for 1950, 1951 and 1952 are not strictly comparable with those for earlier years.

The following table shows the causes of industrial disputes during 1952 in three broad groups of industries:—(i) Coal-mining, (ii) Stevedoring, (iii) Other Industries.

Causes of Industrial Disputes: Australia, 1952.

	Cause of Dispute		Coal-mining.	Stevedoring	Other Industries.	All Industries	
	<u> </u>			Number of	Disputes.		
	, Hours and al Working		 ons	70	20	71	161
	Managerial			747	84	136	967
Frade	Unionism			16í	13	30	204
Other	• •	• •		241	37	17	295
	Total			1,219	154	254	1,627
				Workpeople	Involved.		
	, Hours and		 ons	24,220	48,597	128,457	201,274
	Managerial			83,315	58,151	41,657	183,723
Trade	Unionism	.,		42,405	3,032	6,382	51,819
Other	• •	••		43,126	19,638	6,754	69,518
	Total			193,066	129,418	183,250	505,734
	<del></del>			Working D	луз Lost.		,
	, Hours and		ons	27,899	38,212	478,906	545,017
	Managerial			147,215	94,813	202,258	444,286
	Unionism			63,092	3,464	26,577	93,133
Other		••		48,543	19,783	· T2,742	81,068
	Total			286,749	156,272	720,483	1,163,504

- 6. Results of Industrial Disputes.—In issues of the Labour Report prior to No. 40. tables were included showing analyses of the results of industrial disputes over a period of years. Under a new method of collection of the basic data, the information on which these analyses were based is no longer available for the majority of disputes and the compilation has therefore been discontinued.
- 7. **Methods of Settlement.**—(i) General.—In previous issues of the Labour Report the methods of settlement of industrial disputes were classified in some detail for all industries combined. Commencing with this issue a new classification has been introduced, and stoppages in "coal-mining", "stevedoring" and "other industries" have been analysed separately, as the pattern of disputes differs significantly in these three groupings.

The new classification is actually a refinement of the previous classification, four of the six headings having been subdivided. Thus the figures for recent years in the first table are still comparable with those for earlier years based on the previous classification.

The previous classification of methods of settlement was-

(i) By negotiation between the parties, without the intervention or assistance of authorities constituted under State or Commonwealth industrial legislation.

(ii) Under the provisions of State industrial legislation.

(iii) Under the provisions of Commonwealth industrial legislation.

(iv) By filling places of workpeople on strike or locked out.

(v) By closing down establishment permanently.

(vi) By other methods.

The new classification is-

- (1) Negotiation.—By private negotiation between the parties involved, or their representatives, without the intervention or assistance of authorities constituted under State or Commonwealth industrial legislation. (Part of (i) above.)
- (2) Mediation.—By the arbitration or mediation of persons whose intervention or assistance is not based on State or Commonwealth industrial legislation. (Balance of (i) above.)
- (3) State Legislation-
  - (a) Under State Conciliation and Arbitration or Wages Board Legislation—By intervention or assistance of an industrial authority or authorities created by or constituted under State conciliation and arbitration or wages board legislation, or by reference to such authorities or by compulsory or voluntary conference. (Part of (ii) above.)
  - (b) Under Other State Legislation—By intervention, assistance or advice of State Government officials or inspectors. (Balance of (ii) above.)
- (4) Commonwealth and Joint Commonwealth-State Legislation:-
  - (a) By compulsory or voluntary conference or by intervention or assistance of, or by reference to, the industrial tribunals created by or constituted under the following Acts. (Part of (iii) above)—
    - (i) Conciliation and Arbitration Act.

- (ii) Coal Industry Acts.
- (iii) Stevedoring Industry Act.
- (iv) Other Acts (Snowy Mountains Hydro-electric Power Act; Maritime Industry Act; and Public Service Arbitration Act).
- (b) By intervention, assistance or advice of Commonwealth Government officials or inspectors. (Balance of (iii) above.)
- (5) By filling places of workpeople on strike or locked out. (Formerly (iv) above.)
- (6) By closing down establishment permanently. (Formerly (v) above.)
- (7) By resumption without negotiation. (Part of (vi) above.)
- (8) By other methods. (Balance of (vi) above.)

As the tables refer only to industrial disputes involving stoppages of work, they do not reflect the relative importance of the work of authorities operating under State and Commonwealth legislation.

(ii) Australia, 1913, 1939 and 1947 to 1952.—Information for Australia for the years specified is given hereunder:—

de al Californaci al Industrial Disputas : Australia (a)

<b>m</b> etnoc	13 Of 26	rnement	or that	ernai D	ispures :	Australi	<b>a.</b> (a)	
Method of Settlement	1913	1939.	1947.	1948.	1949.	19 <b>5</b> 0. (b)	1951. (b)	1952,
		Nun	der of L	)isputes.				
By Private Negotiation Under State Industrial	136	294	355	360	296	346	271	368
Legislation	41	7	103	128	50	46	18	49
Under Commonwealth Industrial Legislation By Filling Places of Work-	4	6	36	11	54	241	175	169
people on Strike or Locked out By Closing down Estab-	13	1	1	1				} .
lishment permanently By other methods	13	105	487	638	448	739	846	1,036
Total	208	416	982	1,138	848	1,272	1,341	1,523
		Wo	rkpeople	Involve	D.			
By Private Negotiation Under State Industrial	26,529	82,684	68,03t	91,654	44,878	62,463	45,691	48,289
Legislation .	19,279	5,354	71,772	47,668	27,003	5,722	22,786	12,385
Under Commonwealth Industrial Legislation By Filling Places of Work-	659	3,268	23,497	19,573	38,187	77,036	50,442	42,950
people on Strike or Locked out By Closing down Estab-	658	20	25	18				
lishment permanently By other methods	170 2,988	178 61,326	163,812	157,617	154,326	285,103	29 290,373	353 400,184
Total	50,283	152,830	327,137	316,530	264,394	431,324	408,321	504,161

For notes see following page.

Total ..

Methods of Settlement of Industrial Disputes: Australia(a)—continued.

Method of Settlement.	1915.	1939.	1947.	1948.	1949.	1950. (b)	1951. (b)	1952.
		w <sub>o</sub>	RKING DA	YS LOST.	1			
<del></del>								
By Private Negotiation . Under State Industrial	120,735	298,652	204,906	281,979	246,519	395,967	126.792	271,665
Legislation Under Commonwealth	409,640	39,013	394,369	350,250	146,000	30.974	133,904	98,938
Industrial Legislation By Filling Places of Work-	2,105	46,450	441,317	790,303	764,983	1,256,511	200,909	193,994
people on Strike or Locked out By Closing down Estab-	14,139	20	50	36			.	
lishment permanently, By other methods	20,400 56,509	3,892 71,127	298,086	212,333	176,122	375,139	203 300,717	6,001 585,044

<sup>(</sup>a) Differences between the total figures of this table and the corresponding totals of other tables in this Section are due to disputes which were incomplete at the end of the calendar year (b) Revised.

Changes in the incidence of industrial disputes in the coal-mining and stevedoring industries are reflected in the above series as variations in the relative numbers of disputes settled under different headings. An additional table has therefore been prepared to show separately the figures for these two industries and those for all other industries combined for the years 1951 and 1952.

Methods of Settlement of Industrial Disputes: Australia.(a)

	Number of Disputes.		Workpeople Involved		Working Days Last.	
	1951.	1952.	1951.	1950.	1951.	1952.
	СОАБ-	MINING.				
By Private Negotiation	188	280	24:345	24,863	42,157	42,558
lation 5. State Legislation— (a) Under State Concidention, &c.,	2	••	80		128	••
Legislation (a) By Reference to State Go-	}		-	162	]	324
vernment Officials  Commonwealth and Commonwealth-State Legislation—  (a) Industrial Tribunals under—	6	7	819	1,037	2,761	1,381
(ii) Coal Industry Acts (b) By Reference to Common- wealth Government Offi-	Ú4.	92	12,175	13,372	42,952	43,492
cials 5 By Closing down Establishment	4	2	530	194	530	633
permanently 7. By Resumption without Negotia-	1		29	ļ	203	
tion 8. By other methods	648	836 1	135.337	153,398 40	248,144	198,321
Total	913	1,219	173,315	193,006	336,875	286,749

<sup>(</sup>a) See note on following page.

Methods of Settlement of Industrial Disputes: Australia(a)-continued.

Method of Settlement	Numl Disp	er of utes.	Work luve	people dved.		ng Days ost.
ų.	1951.	1952.	1951	1952.	1951	1952,
	STEVI	DORING				
By Private Negotiation Commonwealth and Common- wealth-State Legislation- (a) Industrial Tribunals under-	3	2	282	333	343	869
(i) Conclusion and Arbi- tration Act		2	]	600		600
(iii) Stevedoring Industry Act (b) By Beference to Common- wealth Government Offi-	9	10	13,473	8,418	28,678	18,431
cials  By Resumption without Negotia-	34	20	9,022	11,951	16,694	19,104
tion  By other methods	150	120	100 600	108.116	A7.863	117 275
Total	196	154	123,377	129,418	133,578	156,272
	OTHER I	ndustrie:	3			
By Private Negotiation  By Mediation not based on Legis- latten	77	86	20,917	23,093	84 030	228.245
. State Logislation— (a) Under State Conciliation, &c , Logislation	12	41	20,967	11,186	131.143	97.233
(b) By Reference to State Government Officials Commonwealth, and Commonwealth-State Legislation— (a) Industrial Tribinals under—						,.
(i) Constitution and Arbi- tration Act (iv) Under other Acts By Closing down Establishment	64	42 1	35,242	8,395 20	112,055	111,714
permanently  By Resumption without Negotia-	.			353		6,001
tion By other methods	48	79	54.436	138,630	54,710	269 408
Total	232	250	111,629	181,677	382,072	712,621
	ALL INDU	STRIES.				
. By Private Negotiation	268	368	45,544	48,289	126,530	271,665
By Mediation not based on Legis- lation State Legislation— (a) Under State Conciliation, &c.,	3	••	147	٠.	262	
Legislation (b) By Reference to State Govern-	42	42	20,967	11,348	131,143	97,55 <i>7</i>
ment Officials Commonwealth and Commonwealth-State Legislation— (a) Industrial Tribunals under— (i) Concidation and Arbi-	6	7	819	1,037	2,761	1,381
tration Act (ii) Coal Industry Acts	64 64	44 92	15,242 12,175	8,995 13.372	42,952	43,492
(m) Stevedoring Industry Act (iv) Under other Acts (b) By Reference to Common-	9	10	13,473	8,418 20	28,678	18,431 20
wealth Government Om- cials . . By Closing down Establishment	38	23	9,552	12,145	17,224	19,737
permanently By Resumption without Negotia-	1	1	29	353	203	6,001
tion By other methods		1,035	290,373	400,144	390,717	585,001
Total	1,341	1,623	408,321	504,161	852,525	1,155,642

<sup>(</sup>a) Differences between the total figures of this table and the corresponding totals of other tables in this Section are due to disputes which were incomplete at the end of the calendar year

#### § 7. Industrial Accidents.

- I. General.—In issues of the Labour Report prior to No. 39, 1950, tables were published showing details of all industrial accidents. These were compiled from returns received from the Chief Inspectors of Factories, the Chief Inspectors of Machinery, the Boiler, Lift and Scaffolding Inspectors, and the Departments of Mines in the several States. Inquiries, however, revealed that, except in the case of mining accidents, the usefulness of these statistics was seriously impaired by lack of definition and coverage from State to State and it was decided to publish only the statistics of mining accidents until these defects could be remedied.
- 2. Mining Accidents.—(i) Sources of Information.—Information regarding mining accidents is obtained from the Departments of Mines in the respective States. Accidents occurring in crushing and ore-dressing works on mine sites are included in the figures. Similar tables for years prior to 1951 included accidents in all smelting and metallurgical works. Quarries, brick and clay pits, etc., have also been excluded from the following tables. These are not, therefore, directly comparable with those appearing in issues of the Labour Report prior to No. 40.
- (ii) Classification.—The following table gives particulars of mining accidents reported to the Mines Departments in each State in 1952.

Mining Accidents: Classification according to Cause-1952,(a)

Cause of Accident.	N.8.W.	Vic.	Q'land.	<b>8.</b> ▲.	₩.Δ.	Tas.	Aus- tralia
A	-Fatal	Accide	nts.	•		·\-	
METALLIFEROUS MINES.							
Accidents caused by Explosives , Falls of Ground , , , Falls of Ground , , , , Falling down	<sub>t</sub>		ı		2 4	- :	3
Other Accidents		o ···	1	.,	2 3	.:	3
Above Ground—(b) Accidents caused by machinery in motion Other Accidents	2		ı		ī		
Accidents in Batteries, Ore-dressing Works, etc., at Mines		·			,		
COAL MINES.  1. Below Ground— Accidents caused by Mine Explosions (Fire Damp, etc.) Accidents caused by Explosives (Dynamite, etc.) Accidents caused by Falls of Earth						_	
Other Accidents  Above Ground  Accidents caused by machinery in motion Other Accidents	2		1		ž		
Total	15				15	<sub>I</sub>	

See notes on following page.

Mining Accidents: Classification according to Cause-1952.(a)-continued.

Cause of Accident	N.S.W.	Vic.	Q'land.	S.A.	W A.	Tas.	Aus- tralia.
B.—Non-fatal Accide	ents Inc	apacitat	ing for	over 1	4 days.		
METALLIFEROUS MINES.					]	1	]
s. Below Ground—	i						
Accidents caused by Explosives , Falls of Ground , Falling down	101	2	5		6 4 <sup>I</sup>	2	8 152
Other Accidents	11 99	1	67		17 326	2 4	32 499
s. Above Ground— (b) Accidents caused by machinery in	,,,,		"		323	•	7,7,7
motion	9 36		10 38	3	16 84	I I	39 100
a. Accidents in Batteries, Ore-dressing Works, etc., at Mines	10	-	76		10	5	101
COAL MINES.					•		
1. Below Ground— Accidente caused by Mine Explosions							
(Fire Damp, etc.) Accidents caused by Explosives	-						
(Dynamite, etc.) Accidents caused by Falls of Barth	16	,	1 50	,	۸	2	17 82
Other Accidents	41	3	160	i `	81 9	3	291
Accidents caused by machinery in		ļ			, !		
unotion	13		35	4 8	2 11	1	68
Total	356	12	446	29		21	1,467

<sup>(</sup>a) The figures relating to mining accidents may not in all cases correspond exactly with those published by the State Mines Departments, due to some lack of uniformity regarding the definition of a non-fatal accident (b) Excludes quarries, brick and clay pits, etc.

During the year 1952, 26 fatal mining accidents were reported as having occurred below ground in Australia as compared with 11 above ground. Fatal accidents in metalliferous mines in 1952 numbered 20 as against 17 in coal-mines. The number of non-fatal mining accidents below ground was 1,081 and above ground 386.

#### § 8. Workers' Compensation Legislation.

In the following pages a summary is presented of the principal provisions of Workers' Compensation Acts in force in Australia as at 30th June, 1953.

#### CONSPECTUS OF WORKERS' COMPENSATION LAWS IN

State.	Acts in Force.	Juda in Administration.
New South Wales	Workers' Compensation Act. 1926-1951	Workers' Compensation Commission (Judges, District Court status) In practice, Judge sits alone, four Courts at at one time
Victoria	Workers' Compensation Act, 1953	County Court Judge (sitting with workers and employers' representa- tives as Workers' Compensation Board)
Queensland	Workers' Compensation Acts, 1916 to 1952	Special Insurance Continus-ioner (no legal qualifications required by Statute)
South Australia ,	Workmen's Compensation Act 1932-	Special Magistrates
Western Australia	Workers' Compensation Act, 1912-	Workers' Compensation Board of three manbers. Charman a legal practitions, and a normer of (a) employers' organization and (b) employers' organization
Tasmania .	Workers' Compensation Act, 1927-1953	Supreme Court Judges (sitting alone)
Commonwealth of Australia	Commonwealth Employers' Compensa- tion Act, 1930-1951	One Commussioner (Secretary to the Treasury), with power of delegation
Australian Capital Territory	Workmen's Compensation Ordinance, 1951-1952	Matters in dispute may by consent of each party be settled by arbitration by a committee or by a single arbitrator Questions of law may be referred to the Court of Petty Segsions
Northern Territory	Workmen's Compensation Ordinance, 1949-1952	Matters in dispute may by consent of each party be settled by arbitration by a commuttee or by a single arbi- trator, or they may be settled by a Local Court

### Australia (as at 30th June, 1953).

	<del>. · </del>		
Appeals.	Maximum Wages of "Workers" Compensated	Waiting Period.	Medical, Surgeal and Hospital Expenses.
On the question of law only to Supreme Court, High Court and Privy Council	£1,250 excluding over- time	Nil	£150 medical and surgical; £150 hospital; £25 am- bulance; unless Commis- sion directs that complover shall be table for a further specified sum
On question of law upon case stated for opinion of Euli Court of the Supreme Court, High Court, Privy Council	£2,000, excluding overtime	Nil .	Unifinited medical, hospital, nursing and ambulance ser- vice, and costs of burial
Any person claiming compensation who objects to the ruling thereon of the Insurance Commissioner may require the matter to be heard and determined by an industrial Magistrate. Either party to the proceedings may appeal from his decision. Such appeal shall be made to the Full Bench of the Industrial Court. Unless the Court orders that additional evidence shall be taken, the appeal which shall be by way of rehearing shall be heard and determined upon the evidence and proceedings before the Industrial Magistrate concerned	Unlimited ,	Nit .	£50 hospital, £50 medical; in death where no depend- dants, medical cop-uses and buriel, maximum £100
Questions of law and fact to Supreme Court, High Court, Privy Council	£1,252 (overtime allowances excluded)	t day, Nil for pay- ment of medical expenses	£5 for transport: £35 for douter's fees; £30 for hes- pital; £5 for registered nurse, maximum of ull, £75
Jurisdiction exclusive; decisions final on facts Board may state a case for Full Court of Supreme Court on matters of law	£1,250	NII	£100 medical, £150 hospital, £40 funeral
To Fu?l Court by way of rehearing, High Court, Privy Council	£1,300 or £25 p.w	Nil	Not exceeding £75 in the aggregate
Rehearing by Local, County or Dis- trict Court, then Appeal to Su- preme Court in questions of law, High Court, Privy Council	No hinitation on remuneration. Applicable only to Commonwealth Government employees, and of such Commonwealth authorities as are prescribed	NII	£150 medical, surgical or hospital, or over in exceptional circumstances if Commissioner considers circumstances warrant. £50 funcial expenses
An appeal to the Supreme Court may be made from the decision of a committee or an arbitrator or of the Court of Petty Sessions	£1,250, excluding overtime, bonuses and special allow-nuces	NII	Not exceeding £150 unless exceptional circumstances warrant payment of larger sum
An appeal to the Supreme Court may be made from the decision of a commutee or an arbitrator or of a Local Court	£1,250 per annum, exclusive of pay- ments for overtime, bonuses and special allowances	NII	Not exceeding £150 for medical, surgical or hospital treatment of ambulance service, except in special circumstances. This is additional to other compensation

#### CONSPECTUS OF WORKERS' COMPENSATION LAWS IN

		Workers' Compensation Payments	
State.	Percentage of Average Weekly Earnings. (a.w.e.).	Maximum,	
New South Wales	75 per cent	£5 15s. with no dependants with de- pendants £9 or a.w.e., whichever is lower	
Victoria .		Adult \$3 16s, with no dependants (with dependants £12 16s, or a.w.e., which ever is lower). Minor £6 8s, without dependants (with dependants £11 4s, or a.w.e., whichever is lower)	
Queensland	75 per cent	28 os. adjustable according to move- ments of basic wage (with dependants, a.w c.)	
South Australia .	75 per cent.	Married man with dependent wife or child under 16 years £11 or a.w c., whichever is lower. Any other workman, £8	
Western Australia	66§ per cent of a w.e. or 66§ per cent. of wages per week immediately preceding accident	Es or a w.c. whichever is the lesser. If no dependants. £10, or a.w.e., including dependants, allowances, whichever is the lesser. if worker has dependants	
Tasmania	,	£6 plus dependants' allowances or 75 per cent, of a w c. whichever is lower	
Commonwealth of Australia		£6 (£4 ros. if a minor not receiving adult rate of pay) plus allowances for dependants; or a sum equal to the pay of the workman at the time of the injury or of the rate of pay of a workman of the same class as subsequently varied by competent authority or following upon a variation in the cost of living; whichever is the less. In all cases plus the cost of medical treatment	
Austratian Capital Territory		Same as Commonwealth of Australia (above)	
Northern Territory		Same as Commonwealth of Australia (above)	

#### Australia (as at 30th June, 1953)—continued.

#### in Case of Total Disablement.

Minimum	in respect of Dependants.	Total Liability.
Adult male, £4 10s., adults whose a.w.e, are less than £6, too per cent. of a.w.e. but not ex- ceeding £4 10s, minors, 100 per cent. of a.w.e., but not ex- ceeding £2	£2 for wife or adult dependant, plus 153 per child including children to whom worker stands in loco parentis), subject to preserted maximum	No limit
Nil	42 8s. for wife or relative caring for his children if wife or rela- tive is wholly or mainly depend- ent upon him, plus 16s. per child under 16 years of age, subject to prescribed maximum.	£2,800 except in cases of (a) permanent and total disablement, or (b) permanent and partial disablement of major degree
£2 10s., or 100 per cent. of a we, not less than £1 10s. in the case of Commonwealth Age and In- valid Pensioners	Er 108 per week for wife, 108, per week each child and stepchild under 16 years of age, subject to prescribed maximum	£t,250
£3, except for workman under 21 with no dependants where minimum payment is a.w c.	£1 108, for dependent wife and 108, each child under 16 years of age	£1,750
\$3, or 100 per rent of a w.e., whichever is lower	£1 108 for dependent wife, 108, each dependent child under 16 years of age	£1,750
Nil	£1 108 for wife or adult depend- ant, plus 158, per child under 16 years of age, subject to pre- scribed maximum	£1,750
Same as maximum	£1 158 (a) for wife, or (b) female dependent over 16 years of age, who is either earing for child under 16 years of age and dependent on employee or a member of employee's family, plus 154, per child subject to maximum of weekly nay at date of injury	£1.750 except in total and per- manent disablement when lia- bility unlimited
Same as maximum	£1 158, for wife or a female (over 16 years of age) wholly or mainly dependent upon the workman, who is a member of his family or caring for a child under 16 years of age wholly or mainly dependent on the work- man, plus 158 for each child under 16 years of age who is wholly or mainly dependent upon the workman	Unlimited where the injury results in the total and permanent incapacity of the workman for work, otherwise \$1.750 plus the cost of medical treatment
Nil	Same as Australian Capital Terri- tory (adove)	£1,750. excluding cost of medical, surgical and hospital treatment and ambulance service. This does not limit compensation in cass of death or total and per- ment incapacity.

#### CONSPECTUS OF WORKERS' COMPENSATION LAWS IN

	Death Payments,							
State.	Maximum.	Minimum.	Special Provision for Children					
New South Wales	Four years' earnings: £2,000. Deduction of lump sum or weekly payments made before death from death benefit is not permitted	£500	£75 additional for each dependent child un- der 16 years of age					
Vletoria	£2,240, plus £80 for cach depend- dent child (excluding pay- nents for total fur apacity, if any, paid prior to death)	NII .	Yes					
Queenslaud	£1,500, plus £50 each thild and step-child under 16 years of age (fotal dependents); is case of amors dependency is presumed and minimum of £200 is payable to parents of deceased worker	£1.500 total depend- ants, £250 partial dependents; £200 death of worker under 21 years of age	£50 each, for child or step-child					
South Australia	Four years' carnings, maximum £1,300, pins £50 for each dependent child	£500, plus £50 for each dependent chiki	\$50 for 'each dependent embl					
Western Australia	£1,500, plus £50 for each dependent child under 16 years of ago	£500 for a wholly de- pendent widow, mother, child or step- child under 16 years of age only, plus £50 for each dependent child	£50 for each dependant child or step-child under 16 years of age not being an ex- nuptial child					
Tasmania .	£1,750, plus £50 for each de- pendent child under 16 years of age	Kil	Yes					
Commonwealth of Australia	£1,500, plus £75 for each de- pendent child	As in previous column	£75 additional for each totally or mainly de- pendent child under 16 years of age					
Australian Capital Territory	E1.500 plus £75 for each dependent (hild under 16 years of age and plus the cost of medical treatment. Any amount, by way of weekly payments, paid or payable before the death of the workman in respect of his total or partial incapacity for work shall be disrigarded	As in previous column	£75 for each dependent chibl under 16 years of age					
Northern Territory	£1,500, plus £75 for each de- pendent child under 16 years of age	Nil	£75 for each dependent child under 16 years of age					

### Australia (as at 30th June, 1953)—continued.

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Lump Sum for Scheduled Injuries.			Ч	Provision re Aged and Injured Workers.		and `	Tusurance.	
elsime witho payat	ed in respo aut any lir	ect of the nit on to leduction	sums may be some accident all amount so in respect of inted		••		<del></del>	Compulsory and competitive
Yes (e accou frous	excluding int of per injury)	paymient iod of ill	s made on ness resulting	No				Compulsory and competitive
Yes	••	••		No,	except inimum nyments	provisio disabl	on for ement	Compulsory with State Govern- ment Insurance Office
			<del></del> ,	,	<del></del>	<del></del>		
Yes	••	••	,	No				Compulsory and competitive
Yes				No		••		Compulsory and competitive
Yes		٠٠.		No	••	••		Compulsory and competitive
Yes				No	••	••		
Yes, deduc previo payro	Such pay tion in r ously paid ent	ment is a espect of I by way	not subject to any amount of a weekly	No			••	Compulsory (unless exempted by the Minister) and com- petitive
Yızı, 'T weekl	his is in ly paymen	addition ts	to previous	No			<u>:</u> .	Compulsory (unless exempted by the Administrator) and competitive

#### CONSPECTUS OF WORKERS' COMPENSATION LAWS IN

		<del></del>
State.	Government Insurance Office.	Compensation payable in respect of injuries received whilst travelling to and from work.
New South Wales	Yes, competitive	Same as for injury arising out of or in course of employment
Victoria	Yes, competitive	Yes
Queensland .	Yes, monopoly	The same as provided for other injuries
		•
South Australia .	No, except for employees of South Australian Government	Nil
Western Australia	Yes Competitive, except in mining operations	Nil
Tasmania	Yes, competitive	Yes, if traveiling to a trade, technical or other training school
Commonwealth of Australia		Yes
Austraban Capital Territory	No	Yes
Northern Territory	No	Yes

#### Australia (as at 30th June, 1953)-continued.

	Dua	ts.			
Silic	cosis.	Other Dusts.			
Maximum Weekly Payments.	Total Lability.	Maximum Weekly Payments.	Total Liability.		
Special scheme with benefits as for other injuries	Special scheme with benefits as for other injuries	As in case of other injuries	As in case of other injuries		
As in case of other injuries	As in rase of other injuries	As in case of other injuries	As in case of other injuries		
£4 109	Compensation is payable to a sufferor during his lifetime. On death weekly payments to widow continue until total of £1,500 paid. Minimum aggregate payment to widow, £300; maximum weekly payment to widow, £3 10s	Same as provided for other injuries	Same as provided for other injuries		
Workmen's Compensation (Silicosis) Schome As in case of other injuries	As in case of other injury	Only as proclaimed under Second Schedule As in case of other injuries	As in case of other injuries		
As in case of other injuries	£1,750	£8, as in case of other injuries	£1,750		
Workers' (Occupational Diseases) Relief Fund Act 1928-1949 Unmarried, 25: married, £5: 78. 6d each child under 16 years	£1.500	Unmarried, £3; married, £5, 7s 6d each child under 16 years	£1,500		
As in case of other injuries	As in case of other injuries	As in case of other injuries	As in case of other injuries		
As in case of other injuries	As in case of other injuries	As in case of other injuries	As in case of other injuries		
As in case of other injuries	As in case of other injuries	As in case of other injuries	As in case of other injuries		