### CHAPTER IV.—ASSOCIATIONS.

# § 1. Labour Organizations.

1. General.—In Report No. 2 an outline was given of the method adopted to ascertain the number of members of labour organizations in Australia, and tabulated results up to the end of 1912 were included. From the beginning of 1913 quarterly returns were obtained from a considerable number of trade unions, both as to membership and unemployment, and these were supplemented at the end of each year by special inquiries as to the membership of those unions which, owing to the nature of the callings and industries covered were unable to furnish quarterly unemployment returns. The following pages show the general situation in regard to the trades union movement in Australia at the present time, and also its development since the year 1920. The recognition of the fact that the affairs of single unions are not disclosed in the published results has assisted in securing complete information, and thanks are again tendered to the Secretaries of Trade Unions for their cordial co-operation in this matter.

The figures published in this chapter cover the years 1920 to 1924, and reference should be made to previous reports for particulars in respect of the years 1912 to 1919.

Trade Unions and Branches—Number and Membership, 1920 to 1924. The following table gives particulars of the number of separate unions and branches with the number of members at the end of the years 1920 to 1924.

Trade Unions-Branches and Membership, 1929 to 1924.

Yea	ır.	N.S.W.	Vic.	Q'land.	S.A.	WA.	Tas.	N'thern T'tory.	Total.	Aust.
		<u> </u>	<del></del> .	No of	Separati	Unions.				<u>-</u> —
1920 1921 1922 1923 1924	••	214 213 217 204 202	158 159 169 161 158	115 118 118 118 119	104 108 106 110 100	121 116 117 115 117	81 79 83 87 84	3 3 2 4	796 796 813 797 791	*338 *382 *387 . *383 *376
	· · · · ·			No. o	f Branci	IES				
1920 1921 1922 1923		871 925 858 763 726	453 466 452 388 386	340 344 346 285 271	139 150 144 78 84	172 173 189 170 149	81 83 69 59 60	:: :: ::	2,056 2,141 2,058 1,743 1,676	†2,464 †2,555 †2,484 †2,157 †2,091
				No.	ог Мем	DERS.				
1920 1921 1922 1923	· · · · · · · · · · · · · · · · · · ·	277,519 285,638 284,689 267,299 274,831	187,100 195,971 206,281 206,049 217,044	103,784 103,786 100,989 109,153 112,238	55,958 55,701 55,208 60,786 65,812	44,054 45,334 41,405 42,319 43,270	15,220 15,842 14,346 14,065 15,516	815 737 70 72 444	684,450 703,009 702,038 609,743 729,155	684,454 703,004 702,934 699,744 729,154
			Рекс	ENTAGE I	ncre4°E	IN MEMB	ERSH1P.			
1921 1922 1923 1924		2.0 20.3 26.1 2.8	4 7 5 1 20 · 1 5 · 3	‡2·7 8 1 2 8	‡0·5 ‡0·9 10·1 8·3	1990 1990 1990 1990	4 1 19 4 12 0 3 1	19-6 90-5 2-8 516-0	2.7 10.5 5.8	2 · 5 20 · 6 5 · 8

<sup>\*</sup> Allowing for inter-State duplication. The figures represent the number of distinct organizations and inter-State groups of organizations. They do not represent the total number of organizations which are practically independent and self-governing (see remarks below).

† Includes not only branches of acparate State unions and sub-branches in each State of inter-State

unions, but also head State branches of inter-State unions. # Decrease.

In the table just given, under the heading "Number of Separate Unions," each union represented in a State is counted once only, regardless of the number of branches in that State. In the total number of separate unions in each State (see last column but one), it is obvious that there will be duplication in the case of inter-State and similar unions, since each such union is counted once in each State in which it is represented by a branch. The figures in the last column, therefore, have been obtained by making an adjustment to allow for this duplication.

Except in the last column, "Number of Branches" indicates the number of branches of State head offices, which may, of course, themselves be branches of an inter-State or larger organization. State branches of inter-State or federated unions, as well as sub-branches within a State, are included under the heading "branches" in the last column. The schemes of organization of these inter-State or federated unions vary greatly in character, and the number of separate unions does not, therefore, fairly represent the number of practically independent organizations in Australia. In some of the unions the State organizations are bound together under a system of unification with centralized control, while in others the State units are practically independent and self-governing, the federal bond being loose and existing for one or two specified purposes only.

Moreover, a reduction in the number of unions is not necessarily an indication that no new unions have been formed, for while fresh unions have come into being others have died out or amalgamated.

3. Trade Unions—Industrial Groups, 1920 to 1924.—The following table gives the number and membership of trade unions in Australia in industrial groups at the end of the years 1920 to 1924. In Report No. 11 attention was drawn to the fact that the number of unions classified in Group XIV. (Miscellaneous), increased considerably during the period under review, and a correspondingly large increase occurred in the membership of the group. During recent years many associations of employees of public and semi-public bodies have been organized, and such unions are now included in the tabulations. Public Service, municipal, banking and insurance associations, which were not previously recognized, are now registered under the provisions of Commonwealth and State Industrial Arbitration Acts, and are therefore classified as industrial bodies. The inclusion of these organizations is responsible, to a great extent, for the increase in Group XIV.

Trade Unions-Industrial Groups-Australia, 1920 to 1924.

Industrial Groups.		1920.	1921.	1922.	1923.	1924.
	Nume	er of Un	10%5.	<u> </u>		
I. Wood, Furniture, etc. II. Engineering, Metal Works, etc. III. Food, Drink, Tobacco, etc. IV. Clothing, Hats, Boots, etc. V. Books, Printing, etc. VI. Other Manufacturing VII. Building VIII. Mining, Quarries, etc. IX. Railway and Tramway Services X. Other Land Transport XI. Shipping, etc. XII. Pastoral, Agricultural, etc. XIV. Miscellaneous Total		19 76 71 26 84 56 18 43 22 69 9 23 254	19 75 66 25 18 85 57 19 49 20 70 9 24 260	19 69 63 25 17 84 54 19 52 20 74 10 26 276	78 64 24 14 79 52 18 51 11 94 8 26 267	18 60 05 24 14 78 51 16 51 13 91 8 23 270

Trade Unions-Industrial Groups-Australia, 1920 to 1924-continued.

Industrial Groups.		1920.	1921.	1922.	1923.	1924,
	Non	BBR OF MC	MBERS.			·-
I. Wood, Furniture, etc. II. Engineering, Metal Works, etc. III. Food, Drink, Tobacco, etc. IV. Glothlug, Hats, Boots, etc. V. Books, Printing, etc. VI. Other Manufacturing VII. Building III. Mining, Quarries, etc. IX. Railway and Transport XX. Other Land Transport XX. Shipping, etc. XII. Pastord, Agricultural, etc. III. Domestic, Hotels, etc. IV. Miscellancous		23,691 53,870 49,447 40,325 15,136 39,710 40,348 41,777 89,069 17,862 41,668 42,923 19,353 169,271	25,541 67,012 51,698 42,069 15,059 38,873 42,244 39,967 88,731 16,944 40,840 47,893 20,442 175,696	23.682 53,637 54,497 44,540 15,341 37,942 42,177 38,082 92,152 92,152 20,376 43,538 21,130 174,434	24,465 59,032 58,663 45,842 16,249 38,554 46,231 37,003 89,405 16,386 36,584 20,713 172,550 699,743	23,855 68,24 55,40 46,52 15,855 40,37 51,81; 40,99 90,36 17,78; 37,82; 46,28 22,86 171,16

4. Trade Unions—Numbers and Percentages of Male and Female Members.—(i.) States, 1924. The census of 1921 gives the percentage of male and female employees (i.e., persons "in receipt of wages or salary," and persons "unemployed"), 20 years of age and over, on the total male and female population, and by applying these percentages to the estimated total male and female population in 1924, an estimate of the number of adult employees of each sex in that year is obtained.

The following table shows separately for males and females and for each State (a) the number of members of trade unions, (b) the estimated number of employees of each sex 20 years of age and over in all professions, trades, and occupations, and (c) the percentage of the former (a) on the latter (b) at the end of the year 1924. The estimated number of employees includes all persons (over the age specified) in receipt of wages or salary, as well as those unemployed, and therefore embraces a large number of adults who are not eligible for membership of any trade union (such as certain persons employed in professional occupations) as well as others who, while eligible for membership so far as the nature of their trade or occupation is concerned, do not reside in a locality which is covered by any union devoted to their particular trade or occupation. Moreover, the age at which persons are eligible for membership varies in different unions. The Census results are classified in quinquennial age groups, and age 20 years is taken as approximating to the age of admission to membership.

Trade Unions—Number and Percentage of Male and Female Members, 1924.

Particulars.	N.S.W.	Vic	Q'lan4.	S.A.	W.A.	Tas.	Nthn. T'tory.	Total.
		. а	ales.					
No. of Members of Unions Estimated Total No. of Employees 20 years of age and over Percentage of Members on Esti- mated Total No. Employees	1 '	179,566 317,318 58 5	1	I 'I		13,673 37,545 36°4	439 1,348 32·6	640,774 1,175,749 54°5
		FE	iales.					
No. of Members of Untons Estimated Total No. of Employees 20 years of age and over Percentage of Members on Estimated Total No. Employees	25,233 103,200 24 5		! '	1 ' 1	4,931 14,718 33·5	1,843 8,338 22·1	5 104 4 8	88,381 280,664 31 5

(ii.) Australia.—Similar particulars for Australia for the five years 1920 to 1924 are given in the next table.

Trade Unions—Number and Percentages of Male and Female Members—Australia, 1921 to 1924.

<u></u>	D				
Particulars.	1020.	1921.	1922.	1928.	1924.
	Males.		·		·
No. of Members of Unions Estimated Total No. of Employees 20 years	606,620	622,493	616,880	608,826	640,774
of age and over	1,034,853	1,097,970	1,124,543	1,149,530	1,175,749
Percentage of Members on Estimated Total Number of Employees	58-6	56 - 7	54.9	53.0	54 - 5
	FEMALES				
No. of Members of Unions	77,830	80,516	86,052	90,023	88,381
Estimated Total No. of Employees 20 years of age and over	245,596	264,456	289,967	275,081	280,664
Percentage of members on Estamated Total Number of Employees	31.7	30 - 4	31-9	38-1	31-5

The decrease in the percentage of members of trade unions on the total number of female employees is due to the fact that the female membership decreased during the year 1924, while the population and consequently the number of employees has increased.

5. Trade Unions—Classification according to Number of Members, 1920 to 1924.—The following table shows the number and membership of all trade unions in Australia for the years 1920 to 1924 inclusive, classified according to size. In this table inter-State unions are, of course, counted once only:—

Trade Unions—Classification according to Number of Members—Australia, 1920 to 1924.

Clas	10,000 and over.	5000 and under 10,000.	2000 and under 5000	1000 and under 2000.	500 and under 1000	300 and under 500.	200 and under 300.	100 and under 200.	60 and under 100.	Under 50.	Total.
	•			Nu.	mber of	Unions					
1920 1921 1922 1923 1924	 14 15 16 17	13 1 <b>5</b> 14 13 13	41 37 44 41 41	43 41 42 42 43	57 55 42 51 47	29 26 30 36 35	27 80 33 27 28	60 57 53 55 50	54 58 56 47 53	50 53 57 54 47	388 382 387 383 376
		•			МЕМВЕ	SHIP.					
1920 1921 1922 1923 1924	 314,437 337,683 338,689 341,167 379,000	104,299 100,122	131,796	60,324 58,775 57,115 55,379 59,847	40,464 39,729 30,834 37,634 33,303	10,751 10,442 12,019 14,152 14,517	6,451 7,213 8,150 6,231 6,878	8,076 7,602 8,057	3,763 3,722 3,987 3,432 3,857	1,481 1,674 1,751 1,773 1,429	684,450 703,009 702,938 699,743 729,156
			Perce	NTAGE C	DF TOTA	t, Membi	ership.				
1920 1921 1922 1923 1924	 45 9 48 0 48 2 48 8 52 0	14 · 9 16 · 4 14 · 8 14 · 3 13 · 2	20 ·0 17 ·1 19 7 18 ·8 17 ·4	8·8 8·4 8·1 7·0 8·2	5.9 5.7 4.4 5.4 4.6	1.6 1.5 1.7 2.0 2.0	0·9 1·0 1·2 0 9 0·9	1·2 1·2 1·1 1·1	0.6 0.5 0.6 0.5 0.5	0·2 0·2 0·2 0·3 0·2	100 · 0 100 · 0 100 · 0 100 · 0 100 · 0

In the last part of the preceding table the percentage which the membership in each group bears to the total membership of all groups is given for the years 1920 to 1924. The tendency towards closer organization is evidenced by the fact that though membership of trade unions has increased since 1912 by 72 per cent., the number and membership of unions having less than 2,000 members have considerably decreased.

6 Inter-State or Federated Trade Unions.—The following table gives particulars regarding number and membership of inter-State or tederated trade unions having branches in two or more States. The figures include inter-State unions registered under the Commonwealth Conciliation and Arbitration Act, as well as federated unions which are not so registered:—

Inter-State or	Federated Trade	Unions-	–Number	and	Membership	<b>1920</b> to	1824.

				TOTAL.
. 2 States.	4 Sintes	5 States.	*6 States.	
7 30	14 15 16	16 19 15	40 40 42	99 101 105
0   13 4   52,556	ie 13 53,448	19 21 123,258	39 39 294,622	107 105 543,378
45,202 3 38,664	69,413 65,006 80,970	137,351 134,057	289,251 285 085	568,350 562,101 562,474 578,048
	5	5   14   14   17   30   15   16   16   17   16   17   16   17   17	5   14   14   16   17   19   10   10   10   10   10   10   10	5

<sup>\*</sup> Certain unions in this group have, in addition to branches in each of the six States, a branch in the Northern Territory.

The number of organizations operating in two or more States has increased from 72 in 1912 to 105 in 1924, and the percentage of the membership of such organizations on the total membership of all organizations has risen from 65 per cent. to 79 per cent. during the same period.

7. Central Labour Organizations.—In each of the capital cities, as well as in a number of other industrial centres, delegate organizations, consisting of representatives from a group of trade unions, have been established. Their revenue is raised by means of a per capita tax on the members of each affiliated union. In the majority of the towns where such central organizations exist, most of the local unions are affiliated with the central organization, which is usually known as the Labour or Trades Hall Council, or the Labour Federation. In Western Australia a unified system of organization extends over the industrial centres throughout the State, and there is a provincial branch of the Australian Labour Party, having a central council and executive, and metropolitan and branch district councils, to which the local bodies are affiliated. The central council, on which all district councils are represented, meets periodically. In the other States, however, the organization is not so close, and though provision usually exists in the rules of the central council in the capital city of each State for the organization of district councils, or for the representation on the central council of the local councils in the smaller industrial centres of the State, the councils in each State are, as a matter of fact, independent bodies. The table hereunder gives the number of metropolitan and district or local labour councils, together with the number of unions and branches of unions affiliated therewith, in each State at the end of the years 1920 to 1924.

Central Labour Organizations-Number, and Unions Affiliated, 1927 to 1924.

Particulars.	N.8.W.	Vic.	Q'land.	S.A.	W.A.	Tas.	N. Ter.	Total.
No. of $\begin{cases} 1920 & \cdots \\ 1921 & \cdots \\ 1922 & \cdots \\ 1923 & \cdots \\ 1923 & \cdots \\ 1924 & \cdots \end{cases}$	8 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	5 5 5 0 5	4 3 4 4	3 8 3 8 3	10 9 9 9	1 1 2 2 2	  1	26 24 27 28 27
No. of Unions and Branch Unions Affiliated 1923	144 126 97 84 03	183 187 182 182 185	50 40 74 73 81	67 74 79 73 76	181 181 179 174 189	27 27 33 36 41	;; 3 3	652 644 647 624 668

The figures regarding number of unions do not necessarily represent separate unions, since the branches of a large union may be affiliated with the local trades councils in the several towns in which they are represented.

Between the trade union and the central organization of unions may be classed certain State or district councils, organized on trade lines and composed of delegates from separate unions, the interests of the members of which are closely connected by reason of the occupations of their members, such, for example, as delegate councils of bakers, bread carters and mill employees, or of unions connected directly or indirectly with the iron, steel or brass trades, or with the building trades.

8. Unions Registered under Commonwealth Conciliation and Arbitration Act.—Under Part V. of the Commonwealth Conciliation and Arbitration Act any association of not less than 100 employees in any industry may be registered.\* The following table gives particulars of registered unions at the end of the year 1924. Registered unions include both inter-State associations and associations operating within one State only.

Unions Registered under Commonwealth Conciliation and Arbitration Act—Industrial Groups, 1924.

Industrial Group.	No. of Unions.	Mom- ber- ship.	Industrial Group.	No. of Unions.	Mem- ber- ship.
I. Wood, Furniture, etc. II. Engineering, Metal Works, etc. III. Food, Drink, Tobacco, etc. IV. Clothing, Hats, Boots, etc. V. Books, Printing, etc. VI. Other Manufacturing VII. Building VIII. Mining, Quarries, etc.	3 16 13 4 2 17 6	20,550 66,110 42,313 43,379 12,541 37,862 44,970 36,711	IX. Railway & Tramway Services X. Other Land Transport XU. Shipping, etc. XII Pustoral, Agricultural, etc. XIII. Domestic, Hocels, etc. XIV. Miscellaneous Total	5 3 7 1 4 45	67,224 12,084 28,517 45,710 16,780 110,282 588,057

The figures in the above table are not comparable with those given in the table in sub-paragraph 6 hereof regarding all inter-State and federated unions. A few federated unions included in the table in sub-paragraph 6 are not registered under the Commonwealth Act, while, on the other hand, a number of purely State organizations registered under the Act are, of course, not included.

# § 2. Employers' Associations.

1. General.—Recent investigations show that the spirit of association is no less manifest in the case of employers than in the case of workers. Associations for trade purposes merely are not included in the present chapter, which deals with those associations only whose members are united for their own

<sup>\*</sup> Under the Arbitration (Public Service) Act an association of less than 100 employees may be registered as an organization, provided that its members comprise at least three-fifths of all persons engaged in that industry in the Service.

protection, and for representation in cases before Arbitration Courts, Wages Boards and other wage-fixing tribunals. Associations of employers and employees are recognized under the Commonwealth Conciliation and Arbitration Act as well as under several State Acts, and such organizations may be registered.

2. Employers' Associations in each State.—The following table gives particulars of the number of employers' associations in each State at the end of the years 1923 and 1924:—

Employers' Associations-States, 1923 and 1924.

State.	State.		ber of tions.	Num) Bran		Membership.		
		1923.	1924.	1923.	1024.	1923.	1924.	
New South Wales		137	127	102	79	27,027	28,667	
Victoria		132 85	135 80	49 54	#1 * 70	19,813 12,918	21,095 $17,060$	
South Australia Western Australia		48	49			5,101	5,746	
Tasmania		54 24	53 25	12 8	15 5	2,477 $2,751$	$2,646 \\ 2.716$	
Total		480	469	225	210	70,087	77,930	

The decrease in 1924 in the number and membership of associations is partly explained by the exclusion of certain associations which have been found to be not strictly employers' associations, while, in some cases, associations have become either inactive or defunct. The year 1922 was the first for which information was collected and particulars for this year will be found in Labour Report No. 14.

3. Employers' Associations in Industrial Groups.—The figures in the table hereunder refer to Australia at the end of the years 1923 and 1924.

Employers' Associations-Industrial Groups-Australia, 1923 and 1924.

Class.	Numb Associa		Numi Bran	er of ches.	Membership.	
	1923.	1924.	1923.	1924.	1923.	1924.
I. (Wood, Furniture, etc.)	22	23	2	2	1,193	1,39\$
11. (Engineering, etc.)	17	14	18	12   40	2,889	3,435
III. (Food, Drink, etc.) IV. (Clothing, Hats, etc.)	102 21	101 20	29	1	13,588 5,278	16,556 4,462
V. (Books, Printing, etc.)	36	35	4	- ::-	3,953	3,509
VI. (Other Manufacturing)	43	49		2	2.004	3,142
VII. (Building)	30	28	9	10	2,173 372	2,754
III. (Mining, Quarrying, etc.)	13	13	1	I	372	344
X. (Other Land Transport)	14	14 16	2	2	2,356 2 <b>0</b> 0	2,240 310
XI. (Shipping, etc.) XII. (Pastoral, Agricultural, etc.)	55	25	151	139	18,058	22,280
CIII. (Domestic, Hotels, etc.)	17 25 22	18			3,994	3,696
XIV. (Miscellancous)	118	113	3	3	13,044	14,804
Total	480	469	225	210	70,087	77,930

The female membership of these associations was 936 for 1923, and 3,119 for 1924.

The organization of employers is relatively strongest in the pastoral and agricultural industries and in the manufacture and distribution of articles of food and drink. In the former case there has been considerable growth in organization among small farmers, and in the latter the number of small shops purveying foodstuffs of which the proprietors are members of grocers', butchers', and other similar associations accounts for the large membership

4. Employers' Associations in Membership Groups.—The following table gives information in membership groups for Australia for the years 1922 to 1924.

Employers' Associations—Membership Groups—Australia, 1922 to 1924.

	Membership Groups, at		1000 and over.	under under under under under under						dover under under under under					Under 50.	Total.
_	No. of Associations.															
	:: ::		10 14 16	11 18 19	11 21 21	21 16 19	38 46 48	09 71 68	207 294 278	467 480 460						
_			<u> </u>		Мем	Bership.			·							
		• ••	19,514 25,982 34,937	7,221 13,732 13,900	3,970 8,044 7,995	5,230 4,784 4,527	5,745 6,965 6,749	4,59t 4,93t 4,493	5,435 5,649 5,320	51,706 70,087 77,930						
	_			Percent	AGE ON T	OTAL MESS	Bershtp.	,								
1922 1923 1924	::		38 37 44	14° 20 18	8 11 10	10 7 6	11 10 ,9	7 4	10 8 7	1 <b>0</b> 0 100 100						

5. Federations of Employers' Associations.—In addition to the associations in various industries, there are Central Associations in each State, to which many of these separate organizations are affiliated. Examples of this kind of association are provided in the Chamber of Manufactures, Chamber of Commerce, and Employers' Federation in each State. Further, these State Associations are, in some cases, organized on a Federal basis, e.g., there is an Associated Chamber of Manufactures, an Associated Chamber of Commerce, and a Central Employers' Association; to which State branches are affiliated.

The affiliation of these associations is, however, of a very loose nature when compared with that of the Federated Trade Unions. Whereas in the latter case the central body has complete control of its state branches, in the case of the Employers' Associations each state body enjoys complete independence, the central body acting in a more or less advisory capacity only.

The following table gives particulars, so far as can be ascertained, of inter-state or federated associations having branches in two or more States in 1923 and 1924:—

Inter-State or Federated Employers' Associations, 1923 and 1924.

B	. <b>.</b> .		Associations Operating in-												
Particula	sks.	Ì	2 States.	3 States.	4 States.	5 States.	6 States.	TOTAL.							
1923,															
No. of Associations No. of Members	::			2,028	4 465	5 16,521	12 26,832	29 46,526							
	-			1924,				<del></del>							
No, of Associations No, of Members	of Associations		2 427	6 595	6 820	11 29,612	0 20,528	37,986							

# § 3. Co-operative Societies.

1.—General.—In previous chapters information is given regarding the development of organization amongst employers and employees, such organization being designed to secure co-operation between the individuals, employers or workers as the case may be, comprising the two classes. Industrial legislation by the State and Federal Governments has encouraged such associations by allowing them to register and to be represented in proceedings before the Arbitration Courts.

In addition there has been an increasing development of co-operative manufacturing and marketing as well as of that older form usually known as Consumers' Co-operation. As the result of a comprehensive inquiry initiated by this Bureau in respect of the year 1922, information is now available regarding the extent of these co-operative associations.

Forms were sent out to all such associations registered under the various State Acts, and to all trading concerns using the term co-operative. When these returns were examined, it was discovered that in some cases the term "co-operative" was used merely as a trade name, and that the bodies concerned were not really co-operative establishments, but private trading companies. In all such cases the returns were discarded, and those relating to actual co-operative associations only have been included.

2.—Number and Membership.—The returns received are divided into two classes (i.) those engaged in the manufacture and marketing of primary products and trade requirements, and (ii.) those engaged in retailing general household requirements. The former may be described briefly as Producers' Co-operatives, and the latter as Consumers' Co-operatives.

The following table shows for each State, so far as it has been possible to obtain returns the number of societies, branches and membership in 1924:—

Co-operative Societies-Number, Branches and Membership, 1924.\*

State.			No. of Societies.	No. of Branches.	Membership							
Producers' Co-operatives.												
New South Wales			52	50	39,050							
Victoria			55	28	50,860							
Queensland			26	20	21,844							
South Australia			20	393	19,027							
Western Australia	• •	• •	17	6	1,748							
Tasmania	• •	••	10	] ]	4,760							
All States		••	180	508	137,289							
		Const	mers' Co-opera	rives.								
New South Wales			29	26	34,380							
Victoria		٠.	27	17	9,654							
Queensland	٠.		7	6	3,161							
South Australia			i 11	51	32,317							
Western Australia	• •		40	2	5,858							
Tasmania	• •	• •	4	3	746							
All States			118	105	86,116							

<sup>\*</sup> Particulars for the years 1922 and 1923 are given in Reports No. 13 and 14 respectively.

South Australia

Tasmania

All States

Western Australia

Sta	te.	N	To. of Societies.	No, of Branches,	Membership
		Αι	LL SOCIETIES.		
New South Wales	<del></del>		81	76	73,430
Victoria			82	45	60,514
Queensland			33	26	25,005

31

57

14

298

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444

14

613

51,344

7,606

5,500

223,405

Co-operative Societies-Number, Branches and Membership, 1924-continued.

Of the 298 Societies, 180 have been classified as "producers' co-operatives," and 118 as "consumers' co-operatives." Many societies in the first group, however, own stores and retail commodities to their members, although this is not their chief business. In the second group, some societies are engaged in the manufacture of the commodities sold, such as bread, but their primary function is the retailing of commodities to their members. The main distinction between the two classes is shown in the manner in which profits are distributed. In the "producers' co-operative" society, profits are usually distributed in the form of interest on capital invested, but in a few cases bonuses are paid according to the quantity contributed by members to the goods available for sale.

The profits in the "consumers' co-operatives," after payment of interest on loan and share capital, are distributed in the form of a dividend on purchases. Members receive interest on the share capital which they contribute, at a fixed rate independent of fluctuations in profits. This is a characteristic of co-operative societies of the Rochdale type, conducted on lines laid down by the originators at Rochdale in Lancashire in 1848. Another important feature of the "Rochdale Societies" relates to voting power. Contrary to the practice in connexion with joint stock companies, in which case voting power corresponds to the amount of capital invested in the company, each member of a Rochdale Society has one vote only, irrespective of the number of shares held.

In a few Australian Societies a departure is made from this principle, but in the great majority of cases it is strictly observed.

3. Capital Invested.—The following table shows the amount of loan and share capital invested in 1924:—

Co-operative Societies-Capital Invested, 1924.

State.			lucers' eratives.		umers' cratives.	All Societies.				
state.		Loan Capital,	Share Capital.	Loan Capital.	Share Capital,	Loan Capital,	Share Capital.			
		£	£	£	£	£	£			
New South Wales	٠.	417,118	726,535	33,299	476,619	450,417	1,203,15			
Victoria		969,184	1,172,249	167,266	147,688	1,136,450	1,319,93			
Queensland		194,223	330,902	25,030	40,044	219,253	370,940			
South Australia		107,693	606.319	176,066	585,854	283,759	1,192,17;			
Western Australia		20.013	24,281	33,577	72,010	53,590	96,29			
Tasmania	• •	109,564	61,988	13,733	17,332	123,297	79,320			
All States		1,817,795	2,922,274	448,971	1,339,547	2,266,766	4,261,82			

The total amount of capital invested in Co-operative Societies is £6,528,587, of which £4,740,069 is invested in Producers' Co-operatives, and £1,788,518 in Consumers' Co-operatives. In the former class the Reserve Funds total £690,653, and in the latter £339,014, or a total for all Societies of £1,029,667.

4.—Sales, Profits, Interest and Dividends.—(i.) Producers' Co-operatives.— The following table shows the total sales, net profits, interest paid on loan capital, and dividends paid on share capital in 1924:—

Producers' Co-operatives—Sales,	Profits, Inter	rest and Divider	ıds, 1924.
---------------------------------	----------------	------------------	------------

State.	Sales.	Net Profits.	Intere Loan (	est on Capital,	Dividend Share Cuj	
		3	Amount.	Rate per cent.	Amount.	Rate per cent.
	£	£	£	.	£	
New South Wales	14,966,287	142,352	18,512	7.0	44,194	6.1
Victoria	11,277,168	79,497	54,379	6.5	22,816	1.9
Queensland	2,663,539	30,718	8,320	6.5	5,156	1.6
South Australia	3,941,454	27,454	3,258	6.5	1,499	0.2
Western Australia	280,558	16,584	1,205	7.7	1,865	7.5
Tasmania	156,434	589*	4,305	5.8	141	0.2
All States	33,285,440	296,016	89,979	6.7	75,671	2.9

<sup>4</sup> Loss.

The amounts in the column "net profits" represent excess of profits over losses, the figures including returns from all Societies whether a profit was made or otherwise.

The average rate of interest paid on loan capital is 6.7 per cent., and dividends on share capital 2.9 per cent. The disparity between the rate of interest paid on loan capital and the amount actually disbursed on this account, is due to the bulk of such capital being in the form of bank overdraft, the amount of which fluctuates considerably from day to day—the figures shown in the table in sub-paragraph 3 representing the total liability in this connexion at the date of the annual balance. The low average dividend paid on share capital in Victoria, Queensland, South Australia, and Tasmania is due to the fact that several large societies either made no profit or made profits which did not warrant the payment of dividends on share capital.

(ii.) Consumers' Co-operatives.—As already explained, the profits made by Consumers' Co-operatives, after payment of interest on loan and share capital, are distributed as dividends on the amount of purchases made by members. Provision is sometimes made for dividends at a lower rate on purchases made by non-members, and in the case of societies for which particulars are given in the following table, such dividends amounted to only £587.

The following table shows the total sales, not profits, interest on loan and share capital and dividends on purchases to members for 1924:—

	:	27.4	Interes Loan Ca		Interes Share Ca		Dividends on Purchases,				
State.	Total Sales.	Net Proûts.	Amount.	Rate per cent.	Amount.	Rate per cent.	Amount.	itate in the £.			
	£	£	£		£		£	s. d.			
New South Wales	2,197,196	184,269	1,122	6.3	10,642	2.2	170,664	1.7			
Victoria	927,442	31,342	7,472	6.7	7,827	5.3	12,796	0.3			
Queensland	241.658	6,907	1,412	6.0	1,247	3.1	4,638	0.5			
South Australia	1,847,960	86,166	11,175	5.7	25,585	4.4	46,375	0.6			
Western Australia	425,034	21,335	2,096	6.5	2,579	3.6	5.883	0.3			
Tasmania	117,855	3,873	1,166	6.9	573	3.3	2,032	0.4			
All States	5,757,145	333,892	24,443	6.4	48,453	3.6	242,398	0.10			

Consumers' Co-operatives-Sales, Profits, Interest and Dividends, 1924.

The remarks made in connexion with the preceding table relative to interest rates apply also to the above table.

In New South Wales there is a Wholesale Co-operative Society which supplies goods to Retail Co-operative Societies affiliated with it. The particulars of sales, not profits, interest and dividends in connexion therewith are included in the totals for New South Wales, which are therefore to a certain extent duplicated, inasmuch as sales to the retail societies will be also part of the sales of the retail societies to their members. The total turnover of the Wholesale Society is less than £500,000 per annum.

The dividends paid to members on purchases vary from 3d, in the £ in Western Australia to 1s. 7d. in New South Wales. The table shows that the trade and also the dividends on purchases is greatest in New South Wales Relatively to population, however, the position is considerably stronger in South Australia than in any other State.

The high rate of dividends on purchases in New South Wales is due to the fact that there are several large and well-established societies which pay dividends in the vicinity of 2s. in the £.

5.—Registration.—In all the States except Tasmania, co-operative companies may register either under the Companies Act or under another Act, variously described in the different States, but designed to give greater facilities for co-operative activities. The advantages of registration under alternative Acts are availed of to a considerable extent. In order to further facilitate the extension of co-operation, the New South Wales Parliament recently passed an Act entitled The Co-operation, Community Settlement and Credit Act 1923, which came into operation on 31st December, 1923. It is claimed that this Act establishes an adequate statutory basis for the formation of co-operative societies upon genuine principles. The Government has appointed an Advisory Council whose functions include the advising of the Minister as to the means to be adopted to promote co-operation.

The Act provides for the formation and registration of rural societies, trading societies, rural credit societies, urban credit societies, community settlement societies, community advancement societies, building societies, and investment societies. Sample constitutions for each of these types are given in detail in the Act, and they cover all forms of economic activity except banking and insurance.

On the other hand it is alleged that the Regulations passed in November, 1923, under the Queensland Co-operative Societies Act, have proved so irksome that many societies have registered under the Companies' Act; hence the comparatively small returns from this State.

- 6.—Co-operative Unions.—In the United Kingdom and other countries where the consumers' co-operative movement is well established, organizations are in existence for the promulgation of co-operative principles, and for general educational purposes. In Australia there were until recently, two Co-operative Unions, one in New South Wales and the other in South Australia. The former has ceased to exist, but the duties for which it was organized are now carried out by the propaganda committee of the New South Wales Wholesale Society. The work of these organizations has been largely confined to the arrangements for holding conferences of co-operative societies. Two such conferences for Australia have been held—the last in 1922. State Conferences have also been held in South Australia.
- 7.—Other Co-operative Societies.—In some of the largest industrial undertakings in Australia the employers have established co-operative stores at which their employees may purchase commodities at practically wholesale prices. These societies are included in the preceding tables. In many smaller establishments, however, the practice of buying in bulk by a committee of the employees, and retailing to the employees at practically wholesale prices, is being largely adopted. It has been found impossible to secure information as to the extent to which this practice has developed. In some cases it is confined to one or two articles such as butter, in others the list of commodities dealt in is extensive.

# § 4. International Comparisons.

1. The International Labour Conference, 1924.—In Chapter XVIIof Labour Report No. 14, information was given with regard to the clauses
in the Peace Treaty referring to labour conditions. Provision was made
in the Treaty for the holding of International Labour Conferences and the
institution of the International Labour Office. In the report referred to,
information was given regarding the activities of the Labour Office and the
reports of the five Annual Labour Conferences, which had then been held.
The Sixth Conference was held at Geneva from 16th June to 5th July, 1924.

Australia was represented by The Right Honourable Sir Joseph Cook, P.C., G.C.M.G., High Commissioner, Government delegate; W. C. F. Thomas, Esq., Employers' delegate; J. Curtin, Esq., Employees' delegate.

The Agenda included the following items:—(i) Development of facilities for the utilization of workers' leisure. (ii) Equality of treatment for national and foreign workers as regards workmen's compensation for accidents. (iii) Weekly suspension of work for twenty-four hours in glass-manufacturing processes where tank furnaces are used. (iv) Night work in bakeries.

The Conference adopted recommendations or conventions concerning each of the subjects, but by a method of procedure employed for the first time, the final decision with regard to items (ii), (iii), and (iv) was reserved for a vote at the 1925 Conference.

2. Trade Unionism in other Countries.—The following table gives the membership of Trade Unions in the principal countries, and the percentage of such membership on total population. The information has been obtained from various sources, but chiefly from the Year Book of the International Federation of Trade Unions.

Trade Unions-Membership, 31st December, 1923.

	Trade Onions Memoeramp, 625: December, 2000.											
Gonntry'.	Population,*	Total No. of Organized Workers.	No. of Organized Workers per 1,090 Inhabitants.	Country,	Poputation.*	Total No. of Organized Workers.	No. of Organized Workers per 1,000 Inhabitants.					
Austria Germany Great Britain Australia Czecho-Slovakia Belgium Denmark Switzerland New Zealand Holland Sweden Mexico	6,526,661 59,852,682 40,560,588 5,749,807 13,611,349 7,539,568 3,267,831 3,880,320 1,099,449 7,086,913 5,987,520 13,886,948	9,193,359 5,405,000 699,743 1,504,923 744,998 302,904 298,901 80,000 544,900 400,022	153 133 120 111 99 93 77 73 73 67	Canada Poland Nomel Estonia Hungary Spain Latvia Argentine Finland Bulgaria Portugal Yugoslavia	8,788,483 27,178,690 150,000 1,110,538 8,119,432 21,658,222 1,596,131 8,698,516 3,402,593 4,958,400 6,032,991 12,017,323	769,811 4,097 30,000 191,542 452,936 23,658 120,000 47,633 49,803 50,000	29 28 27 27 24 21 15 14 14 10 8 5					
Italy Luxemburg Iceland Chile	38,835,941 260,767 94,690 3,754,951	12,600 4,000 150,000	47 42 40	Peru Roumania South Africa Brazil	5,550,000 17,393,149 8,000,000 30,635,605		5 4 4 3					
France Cuba Russia Norway U.S.A.† Ireland	39,209,766 2,889,004 131,299,007 2,649,775 106,138,806 4,390,219	100,000 4,556,000 90,497 3,600,000	35 35 34 34	Japan British India Dutch East Indies Egypt China	57,655,000 319,929,583 49,350,834 13,000,000 436,094,953		2 1 0.9 0.7					

The population figures are taken principally from Hubner's Geographisch-statistische Tubellen 1924, and are exclusive of colonies or dependencies.

Continental America and Hawaji

3. Employers' Association in Great Britain.—The principal Employers' Association in Great Britain is the Federation of British Industries. This Federation is composed of 188 local associations, covering over 2,000 firms and companies.

There are, moreover, other general associations of employers, such as The National Union of Manufacturers, The Association of British Chambers of Commerce, and The National Chamber of Trade, but information concerning their membership is not available.

4. International Statistics of Co-operative Societies.—In the People's Year Book for 1922 (the official publication of the co-operative movement in the United Kingdom), statistics are given of the collective membership and trade of the Consumers' Co-operative Societies of the representative Co-operative Unions in the year 1920.

It is there shown that for 18 countries the number of distributing societies is nearly 18,000, with a membership of approximately 12,000,000, and an annual trade of about £750,000,000 in British equivalent values at par. The figures do not include Belgium and Russia, where the movement is firmly established, as the necessary information is not available. In the United Kingdom there are 1,379 Societies with a membership of 4,504,852, and an annual trade of £254,158,144,

For the year 1923 the number of Societies in the United Kingdom was 1,314 with a membership of 4,569,256, and an annual trade of £165,990,038. The decrease in the annual trade is due almost entirely to the decline in prices, and not to any falling off in the volume of trade.

An International Co-operative Exhibition was held in Ghent during July and August of 1924, and a Congress of the International Co-operative Alliance took place during the last weeks of the Exhibition, at which there were present 500 delegates representing 28 countries.

A Conference is to be held in America in 1925 to which leading authorities on the co-operative movement throughout the world are to be invited. This Conference is being convened by the U.S.A. Department of Agriculture.

The immediate objects of the conference are stated to be :-

- (i) To collect and make available a body of knowledge concerning the co-operative movement in the United States and in other lands.
- (ii) To serve as a means of clarifying thought as to what the co-operative movement really is, and of bringing about more harmony and unity of action among organizations directly or indirectly connected with co-operation.
- (iii) To serve as a means of training and developing leaders and workers in respect to co-operative theory and practice.
- (iv) To serve as a means of assisting educational institutions to improve their teaching courses in co-operation.
- (y) To focus the spirit of the co-operative movement as a means of community and national development.

Section I,
Wholesale Prices—Melbourne, averages for years 1923 and 1924.

<del></del>							
Соммовіту.	Unit.	1023.	1924,	Соимориту.	Unit.	1923.	1924.
GROUP I. METALS— Iron—Pig— Mixed Nos Rod and Bar Angle and Tee Plate Loop Galvanized Corrugated Wire Fencing Zinc—Sheet Lead—Sheet Coal ton Wharf) Tinned Plates Quicksliver GROUP II. TEXTILES LEATHER, ETC.—	ton	8. d.  165 0 367 6 391 8 336 8 336 8 382 0 562 6 356 0 376 8 942 8 1 7 40 0 20 6 3 11 1	8. d. 159 2 381 3 356 8 323 4 380 0 575 10 354 0 1,60 5 800 10 1,001 8 1 62 40 0 34 9 4 35	GROUP V. GROCER- IER, KTO.— CUFFARTS R. LISINS HerringS  Salmon Sardines Tea Coffee Cocoa Sugar Macaroul Tapioen Rice Salt—Fine Rock Mustard  Starch Blue	lb. doz. i fb. tina doz.kivs. lb  tina lb. cwt. ton doz. i lb. tins lb.	s. d. 0 7 9 9 1 7 7 15 8 2 1 3 8 2 8 10 9 2 5 3 3 2 5 6 170 6 170 8 4 5 4 5 4 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 6 6 7 6 15 6 6 7 6 6 1 5 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Jute Goods— Branbags Cornsacks Woolpacks Leather—	doz. each	7 11 9 7 4 8	7 0½ 12 6 5 0}	Matches Candles Kerosene Tobacco	gross ib, gallon ib.	0 01 0 91 1 71	š 111 0 91 1 8
Factory Crop Waxed Klp Waxed Split Cotton—Raw Woot Twino—Reaper and Binder Tallow	lb.	1 4t 2 1 1 4t 1 3t 1 8f	1 5 1 10 1 2 1 4 2 21	GROUP VI. MEAT—Beef Mutton Lamb Veal Pork	100 lb. lb. "	41 11 0 7 0 89 0 31 0 01	32 0 0 6 0 8 0 3 0 10
GROUP III, AGRI- CULT'LPRODUCE— Wheat Flour Bran Pollard Oats Oatmeal Barley—English Cape Malze Hay Straw Peas Potatoes Malt Chaff Onions	bushel ton "	5 04 231 4 154 11 160 8 3 84 480 0 4 04 5 74 179 9 71 2 7 02 217 6 6 3 120 10 89 10	5 44 265 10 110 6 7 3 37 510 0 4 14 4 70 60 3 6 4 87 8 6 6 114 0 239 9	GROUP VI.  BULLDING  MATERIAL— Timber, Flooring 6 x 1 1 6 x 4 6 x 4 Weatherboards Oregon  Shelving Coment White Lead Slates	100 ft.lin. "," 1,000 ft. sp. cask ton 1,000	22 101 17 9 15 0 11 4 12 0 262 0 642 6 20 5 1,182 6	22 1 16 1 14 1 10 0 232 6 556 3 20 6 1,215 10
GROUP IV. DAIRY FYODUCE— Ham Bacon Cheese Butter Lard Eggs Roney Boeswax Condensed Milk	lb.  doz. lb. doz. tins	1 9 1 3 1 3 1 3 0 9 1 4 1 6 1 0 1 0 1 0 1 0	1 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	GROUP VIII. CHEMICALE— Cream of Tartar Carbonate of Soda Saltpetre Sulphur Caustic Soda Potasslum Cyanide Alum	ton	1 23 320 10 852 6 254 4 550 0	1 21 282 6 723 9 235 0 550 0

<sup>•</sup> Not available.

NOTE.—In many instances these prices are the averages of certain brands which have been on the market for a great number of years, and these particular commodities and prices were uncrefore adopted in the scheme of computing the index-numbers for fluctuations in wholesale prices generally.

Section II.

Average Retail Prices in Metropolitan and Country Towns, 1924.

Items.	Bread.	Flou	r.	Тев.	Co	ffee.	Sugar.	Rice,	Sago.	Jam.	Oat- meal.	Rais- ins.	Cur- rants,	St	arch
Init of Quantity	2 lbs.	25 lb	уч.	per Ib.	pe	r lb.	per lb	per 1b.	per lb.	per lb.	per 16.	per lb	per 1b.	pe	er 116
	d,	». d.		s. d.	8.	-d.	d.	d.	ď.	d,	d.	a. d.	d.	ş.	d
NEW SOUTH WALES— Sydney	5.1	4 4.	.6	2 2 4	2	1.7	4.7	3.4	4.7	8.3	3.8	0 9.6	8.7	6	9.5
Newcratie	5.0	1 6	114	የበል	2	2.2 6.0	4.8 5.2	3.9 5.7	5.0	8.1 8.1	4.6	6 0.3 0 11.0	9.1	0	9,: 10.: 11.:
Goulburn	5.2	1 4	.5	25.0	2	4.1	5.0	4.0	4,9	9.3	4,3	0 11.5	9.2	1	0.
Bathurst	4.8		.2		ı	2.4	4.7	3.9	5.4	8.5	4.6	0 11.5		ı	10,
Veighted Averago	5.1	4 4	.7	2 2.3	2	1.9	4.7	3.5	4.8	8.3	3.9	0 9.3	8.8	9	9.
Mellourne	5.1	4 6.	.3	2 2.3	2	0.8	4.5	3.3	4.3	7.7	3.5	0 9.8	9.0	ľ	10.
Ballarat	5.4	4 2	.9	1 11.4	1	9.8	4.9	3.5	4.4	8.3	3.5	0 9.3	8.8	0	10.
Bendigo Geelong	6.0 5.2	4 1	4	2 - 0.0	2	0.01	5.0	3.9 3,2	4.6	7.9	3.9 3.6	0 9.5 0 9.5	8.7	0	9.
Warrnambool	6.0	l	.9			0.0		3.6	4.6	8.2	4.0	0 10.0	1	1	10.
Yeighted Average	5.2	4 6	۰0	2 2.0	2	0.6	4.5	3.3	4.3	7.8	3.6	0 9.4	9.0	0	10
Prisbane	5.2	4 10		2 3.9	9	4.8	4.5	3.1	4.2	8.3	3.6	0 10.3	9.1	ļ,	10.
Toowoombs	5.8	4 10 5 2	2	2 3.7	2	$^{2.0}$	4.8	3.6	4.3	8.8	3.8	0 9.4	0.4	10.	,11,
Rockhampton Charters Towers	5.6	5 4	.4	2 4.9	2	1.8 5.5	4.8	3.1 4.0	5.5	8.7 10.1	4.1	0 10.4		0	10. 0.
Werwick	5.2	5 2	ě.	2 4.0		11.4		8.7	4.9	8.7	4.3	0 10.		0	11.
Veighted Average	5.2	4 10	.7	2 3.7	2	4.2	4.6	3.2	4.3	8.5	3.7	0 10.	9.3	0	10.
OUTH AUSTRALIA-		١			١				١.,						
Adelaide Kadina, etc	5.3 5.3	4 1	.0	2 2.7	12	$\frac{3.6}{7.9}$	4.8	3.8	4.9 5.7	8.4 8.1	3.7 4.3	$\begin{bmatrix} 0 & 8.5 \\ 0 & 10.5 \end{bmatrix}$	2 7.3 1 7.8	0	10.
Port Pirie	5.0	4 7	.1	2 2.5 2 4.0	2	$\frac{5.2}{6.6}$		4.6 3.9	5.5 4.8	7.9	4.6	0 9.9 0 8.9	7.7	0	9. 10.
Mt. Gambier Peterborough	5.3	5 3	.6	2 4.7	2	9.4		4.8	5.9	8.0	4.7	0 10 .	7.8		iί.
Velghted Averago	5.3	4 6	.8	2 1.9	2	3.9	4.5	3.8	4.9	8.4	3.8	0 8	7.3	0	9.
Western Australia-		١	ا		],	10.0							۔ ما		
Perth Kalgoorlie	5.2 5.8	4 6	.8		2	$\frac{10.2}{2.1}$		3.1 4.3	5.1	8.3 8.9	3.7	0 6.		0	9.
Northam	5.1	4 4	.1	$\frac{2}{1}  \frac{2.4}{11.8}$		0.5		3.4	4.4	8.5 9.4	4.1	0 6.1	6.9	0	
Bunbury Geraldton	5.3 5.9	4 3	Ö	2 6.1		10.1		4.0	4.8	9.5	4.7	0 9.		ĭ	ō
Velghted Average	5.3	4 2	.0	2 0.3	1.	10.6	5.1	3.3	4.3	8.4	3.8	0 6.	8.8	0	9.
PASMANIA		1			1		1					1			
Hobart	5.2 5.0	4 4	.3	2 1.0 1 11.5	1[	$\frac{10.8}{10.4}$	4.5	3.8	4.7	8.0 7.5	3.8	0 10.	5 0.8 6 8.9		10. 10.
Burnie	5.6	4 3	.4	2 3.0	12	0.2	4.5	3.9	5.0	8.4	4.0	0 10.	2 8.5	0	10.
Devonport Queenstown	5.4 5.4	4 4	.3	$\begin{array}{cccc} 2 & 3.5 \\ 2 & 5.6 \end{array}$		0.6 1.5		4.3	4.9 5.1	9.1	3.9 4.6	0 10. 1 1.			10 0
Weighted Average	5.2	4 3	.5	2 1.0	1	11.0	4.5	3.7	4,7	8.0	3.8	0 10.	3 9.4	0	10
Reighted Average, Australia	5.2	4 6	5.7	2 2.		1.6	4.6	3.4	4.6	8.2	3.7	0 9.	3 8.6		9.

SECTION II.—continued.

Average Retail Prices in Metropolitan and Country Towns, 1924—continued.

Items,		В	uę.	C'	ndl	CS.	Soap.		ota- oes.	Onio	11.5		ero-	Milk.	В	utter	C	hecs	e :	Eggs.		ncon Liddle	:   8		on, at- t.
Unit of Quantity		đz.	sq.	pe	r 11	b.	per 1b.	14	lbs.	per l	լъ.	ga	lion.	quart	p	er 16.	p	er 16	). [F	er dz.	p	er Ib	P	cr	1b.
		s.	d.	8.	d.		d.	8.	d,	_ d		۲.	d.	d.	9.	đ,	8.	d.	8	, d	8.	đ.	8		1.
New South Wales— Sydney Newcastle Broken Hill Goulburn Bathurst		       	4.1 4.6 0.5 6.0 5.3	0 1 l	11 0 0	9 1 1	5.3 5.7 6.2 5.7 6.5		10.5 8.8 9.4 4.6 8.1	2, 3.	9 7 2		11.7 2.2 0.7 3.3 3.9	8.0 7.2 10.0 7.4 8.0	11111	8.6 8.3 10.8 8.4 9.1	L	2.	6 2 0 1 1 2	2 2 4 1 10 .6	1	8.	3 1 6 1 4 1		1.8 8.1 5.7 3.3
Weighted Average		1	4.1	0	11	. 1	5.4	ı	10.2	3.	٥	2	0.2	8.0	1	8.7	1	2.	1	2 3,1	ı	8.	2 1	:	2 0
Victoria—  Melbourne Ballarat		! ! ! !	0.6 0.6 1.3 1.1 0.5	000	11 11 10	0.9		10100	0.2 9.3 0.2 9.9	2. 2. 2.	3	41000	1.5 6.7 6.4 2.7 1.8	8.0 7.0 6.9	1 1	8.1		2. 1. 2	5 1 2 1	l 7.4 l 7.4 l 8.4	1111	8.	3 1 3 1		3.8 3.1 1.7 4.1 1 8
Weighted Average	.	1	0.6	0	11	. 3	6.3	1	0.0	2.	2	2	2.0	7.4	1	7.6	ı	4.	8	2 0.	2 5	10.	6 1	1	3.7
QUEENSLAND— Brisbane Toowoomba Roekhampton Charters Towers Warwick		1 0 1 1 1	0.0 11.9 2.8 3.5 4.1	0	9 10 1	. 7 . 6	4,6 4,6 41 5,7 4.0	11121	8.2 8.4 9.7 6.0	2 3	5 3	2 2 1 2 2	1,2 2.6 10.8 1,6 5.0	7.8 8.3	1	7.6	1	2. 2. 5.	61	L 8.1 L 11,1 2 2 1	۱ ا	6.	0 0 0 1 0 1 0 1		1 8 0,5 2,6 3.J 1.4
Weighted Average	.	ŧ	0.5	0	10	. 3	4.6	1	8.7	2	4	2	1.2	7.4	1	7.3	3[1	2.	3	2 1.	0 1	7.	0 1		0.3
SOUTH AUSTRALIA— Adelaide Kadina, etc. Port Pirie Mt. Gambier Peterborough	:	1 1 0 1	1.1 1.2 0.0 11.9	010	11 0 10	.5 .2	5.0 5.1 5.4	10101	4.5 6.0 6.2 11.6 7.5	2	.8 .7 .0 .8	1002230	11.8 2.9 2.0 1.8 5.0	7.5 7.6 6.4	1	7. 8. 5.		4. 3.	6 0 0 1	1 3. 1 6.	8 1 5 1	9.	4 1 5 1 8 1 1 1 0 1	l	3,5 8,7 5,2 4,2 9,6
Weighted Average		1	1.0	0	16	.0	5,8	1	4.5	2	.4	2	0.1	7.9	1	8.	3 1	2	اد.	1 8.	6 1	9.	4 1	ı	3.8
WESTERN AUSTRALIA- Perth Kalgoorlie Northam Bunbury Geraldton	:	1 1 1 1	4.2 6.3 4.4 5.2 6.4	1 1 2 0 2	0 11 11	.2 .9	6.3 6.2 5,5	1112	5.4 10.7 7.9 7.9	3 2 3	.5 .8 .0 .2	1 2 1 2 2	9.4 9.9 11.8 0.4 1.0	9.7 7.8 6.8		11.		L 설. L 설.	.8 .8	1 11. 2 4. 1 8. 1 10. 1 11.	5   t 6   1 6   1	8. 8.	2 J 4 J 4 J 2 J	l l	0.4 4.3 2.8 1.5 3.6
Weighted Average .		1	4.0	6	11	.0	4.5	þ	6.5	2 2	.6	ı	10.5	8.6	: It	9.	7	2	٠,	2 0.	3 1	8.	3	1	0.9
Tasmania— Hohart Launceston Burule Devonport Queenstown .		1	0.3 11.4 0.4 0.4	8 0 8 0 8 0	9 10 10 11	8. 8. 8.	6.3 6.0 6.2 6.4	i	8.4 6.6 4.1 11.0	2 2 2 3	.8 .5 .3 .9	22222	3,3 1,5 0,8 1,8	7.0 6.8 6.8	]	7. 7. 7. 9.	9 I	L 3 L 3 L 5	.7 .4 .2 .0	1 6. 1 5. 2 1.	3 1 3 1 6 1	6. 7. 7.	5 J 5 J 6 J 4 J	l L L	0.0 0.0 2.6 1.9 3.6
Weighted Average	•	1	0.	3 0	10	. 1	5.2	ľ	7.0	3 2	.7	2	2.8	7.3	'   '	8.	9	. 2	٦.	1 8.	1	6.	7	•	0.3
Weighted Average Australia.	•	1	2.	20	11	.1	5.3	ı	5.1	3 2	. 6	2	0.8	7.8	1	8.	3	1 3	.1	2 0.	9 1	i <b>9</b> .	0 1		2.4

SECTION II,—continued.

Average Retail Prices in Metropolitan and Country Towns, 1924—continued.

Ralgoorlie     2   0   1   1   1   0   0   10   2   8   5	Beef Fresh, Flank		Steak, Ste Shoul-Ster der. in(	w- Coned,	DIPORTURE TO SEC.	Mutt'o, Leg.
New South Wales	er lb.	r ib. per lb. g	per lb. per	lb. per 1b.	per lb. per lb.	per 1b.
Sydney         2         0.8 0         9.3         7.0           Meweastlo         1         11.10         9.1         7.3           Broken Hill         1         0.7 0         8.6         6.7           Bathurst         2         0.5 0         7.0         7.0           Weighted Average         2         0.5 0         9.3         7.0           Viotoria         2         0.6 0         10.2         8.3           Ballarat         1         11.40         9.3         8.0           Bendigo         1         11.40         9.3         8.0           Bendigo         1         11.0.30         10.1         8.3           Bediarat         1         10.30         10.1         8.3           Bediarat         1         10.30         10.1         8.3           Weighted Average         2         0.30         10.0         8.3           Weighted Average         2         0.30         10.0         8.3           QUEENSLAND         2         2.0         7.8         5.6           Toowoomba         2         0.7         8.7         5.6           Chartors Towers         2         2.6 <td>ď</td> <td>d, s. d.</td> <td>đ, d</td> <td>ı. a.</td> <td>d. d.</td> <td>8. d.</td>	ď	d, s. d.	đ, d	ı. a.	d. d.	8. d.
Mowcastlo	•					
Rathurst	6.3	1.1 L 1.7	6.2 4. 7.2 6.	3 8.2	3.2   5.5 4.3   6.7	0 8.4
Bathurst	6.1 5.2 5.5	3.3 1 2.3 1.2 0 11.5	9.3 8. 7.6 6.		4.3 6.7 5.2 6.6 5.7 7.8	0 10.4 0 11.2 0 9.8
Viotorial   Melbourne   2 0.6   0 10.1   8.3   Ballarat   11.40   9.3   8.0   Bendigo   19.40   9.4   8.4   Geclong   10.30   10.1   8.6   Warnambool   10.30   10.1   8.6   Warnambool   10.20   10.2   8.4   Weighted Average   2 0.30   10.0   8.3   UEENSLAND   Elistane   2 0.70   8.7   5.6   Toowoomba   2 0.60   0.0   3.7   8.6   Kalina   7.7   5.5   Warwick   2 1.40   6.7   3.0   Weighted Average   2 1.00   8.3   5.4   Weighted Average   2 1.00   8.3   5.4   South Australia   August   10.40   9.4   8.3   8.5   Port Pirie   10.40   9.4   8.3   Mount Gambler   1 8.40   9.0   8.5   Peterborough   1 10.40   9.4   8.3   Weighted Average   1 11.00   9.5   7.8   Kalgoorlie   2 0.10   11.0   9.5   Bunhury   1 9.40   11.4   9.8   Geraldton   2 1.30   11.3   10.3   Weighted Average   1 11.00   10.5   9.4   1.4   10.6   10.5   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.6   10.7	4.1	i.4 0 10.5	6.1 5.		1.6 6.4	0 8.5
Melbourae 2 6.60 10.2 8.3 Ballarat 1 11.40 9.3 8.0 Ballarat 1 11.40 9.3 8.0 1 11.40 9.3 8.0 1 1 10.30 10.1 8.0 1 10.30 10.1 8.0 1 10.30 10.1 8.0 1 10.20 10.2 8.4 Weighted Average 2 0.70 8.7 5.6 Toowoomba 2 0.60 0.0 3.7 8.6 Toowoomba 2 0.60 0.0 3.7 5.5 Charters Towers 2 2.60 7.8 5.3 Warwick 2 1.40 6.7 3.0 Weighted Average 2 1.00 8.3 5.4 South Australia 1 11.10 9.6 7.8 6.0 South Australia 1 11.10 9.6 7.8 8.3 Meighted Average 1 11.10 9.6 7.8 8.3 Meighted Average 1 11.10 9.6 7.8 Weighted Average 1 11.0 9.6 7.8 Weighted Average 1 11.0 9.6 7.8 Weighted Average 1 11.0 9.6 7.8 Weighted Average 1 10.60 0.8 9.8 5.8 Weighted Average 1 10.60 0.8 9.4 1 Northam 1 10.60 10.2 8.5 Northam 1 10.60 1	6.2	1.2 1 1.6	6.4 5.	1 7.1	3.3 5.6	0 8.7
Ballarat     1   11   40   9   3   8   4     Bendige     1   9   40   9   4   8   4     Gedong     1   10   30   10   1   8   6     Warnambool     1   10   20   10   2   8   4     Weighted Average   2   0   30   10   0   8   3     QUEENSLAND     2   0   0   0   0   3   7     Rockham     2   0   60   0   0   3   7     Rockham     2   0   60   0   0   3   7     Rockham     2   2   2   60   7   8   5   5   3     Warwick     2   2   2   60   7   8   5   5   3     Warwick     2   1   40   6   7   3   0     Weighted Average   2   1   40   6   7   3   0     Weighted Average   2   1   0   9   8   3     Four Pirle     1   1   0   9   6   7   8     Mount Gambler       1   1   0   9   6   7   8     Western Australia       1   1   0   0   6   7   8     Weighted Average     1   1   0   0   0   8   5     Weighted Average     1   1   0   0   0   8   5     Weighted Average     1   1   0   0   0   0   0   1     Forth				, l		
Bendigo     1   9.40   9.4   8.4	6.9 5.7	1.0 1 2.7	7.4 6.		4.4 6.4 5.6 7.5	0 0.5
Weighted Average   2 0.3 0 10.0   8.3	4.3 6.7	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	8.5 7. 8.3 7.	4 8.6	5.7 7.6	0 9.8
QUEENSLAND	5.6	5.8 1 5.7	8.5 8.		$\begin{bmatrix} 6.0 & 7.3 \\ 6.1 & 7.8 \end{bmatrix}$	0 10.2 0 10.5
Bilstane.   2 0.7[0 8.7] 5.6     Toowoomba   2 0.6[0 6.0] 3.7     Rockham ton   2 0.6[0 6.0] 3.7     Rockham ton   2 3.7[0 7.7] 5.5     Charters Towers   2 3.7[0 7.7] 5.5     Charters Towers   2 3.7[0 7.7] 5.5     Charters Towers   2 1.4[0 6.7] 3.0     Weighted Average   2 1.0[0 8.3] 5.4     South Australia	8.7	6.0 1 2.6	7.4 6.	1 8.6	4.5 6.5	0 9.6
Rockham ton	_ :		_ [ _			[. :. <sup></sup>
Rockham:ton	5.1 j 3.0	4 0 10.7	5 1   5. 8.6   3.	$\begin{bmatrix} 0 & 7.4 \\ 6 & 5.2 \end{bmatrix}$	3.8 6.0 3.2 4.2	0 10.0
Warwick	3.5	.8 0 8.8	4.4 3.	6 5.8	4.1 5.6	0.10.0
SOUTH AUSTRALIA	2.8	.1 0 9.8	4.8 4. 3.8 3.		3.9 4.5 3.8 4.6	0 0.2
Adelaido	4.7	.2 0 10.2	4.9 4.	7 7.0	3.8 5.7	0 9.9
Kadina.etc.	8.4	.2 1 3.1	8.7 8.	0 10.0	6.3 7.4	0 10.8
Port Pirio	6.9	.8 1 1.2	8.7 8.	3   9.0	6.8   8.2	0 10.2
Peterborough	5.3 6.4	0 1 1.6	9.0   9. 8.0   8.	$\begin{bmatrix} 10.2 \\ 0.3 \end{bmatrix}$	7.0 8.8 7.1 9.0	0 11.3
WESTERN AUSTRALIA— Perth	5.8	2 1 1.1	9.9 9.	4 10.0	5.8 7.2	0 11.5
Perth	8.2	.2 1 2.9	8.7 8.	1 9.8	6.4 7.5	0 10.8
Kalgoorlie   2 0.1 9 11.0 0.4		. ا ام		ا ۾ ا		]
Northam	9.6	.3 1 4.1 1	$egin{array}{c ccc} 10.2 & 0.1 \ 10.8 & 0.1 \end{array}$		$ \begin{array}{c cccc} 7.1 & 8.5 \\ 7.5 & 9.4 \end{array} $	1 1.1
Geraldion	9.0	.3 1 3.0 1 .6 1 4.2 1	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		$\begin{array}{c cccc} 7.1 & 8.5 \\ 7.2 & 9.1 \end{array}$	1 1.2 1 1.5
CASMANIA	9.2		11 2   10.		8.2 10.9	0 11.9
Hobart	9.6	.0 1 4.1 1	10.3 9.	1 10.0	7.2 8.7	1 13
Launceston      1     8.1     1     0.6     10.6       Burnle      1     7.0     0     11.0     10.2       Devenport      1     8.4     1     0     6     10.5		. ا ا .				
Burnte   1 7.0 0 11.0 10.2   Devenport   1 8.4 1 0 0 10.5	7.6	.2 ( 3.2 )	$egin{array}{c cccc} 10.0 & 9. \\ 10.1 & 9. \end{array}$	8   11.0	6.5   9.3 7.5   9.8	0 11.7 1 0.7
	7.6	.5 1 1.8 7	10.9   10.	4   11,0	7.8 10.1	1 1.5
	7.1		$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c} 7.6 & 9.6 \\ 7.8 & 10.6 \end{array}$	1 0.2
Weighted Average 2 1.31 0.0 10.2	7.7	.4 1 3 9 1	10.1 9.3	8 10.9	6.9 9.5	1 0.1
Weighted Average, 2 0.30 9.6 7.6	6.7	.9 1 1.9	7.2 6.	8.2	4.5 0.4	0 8 7

SECTION II.—continued.

Average Retail Prices in Metropolitan and Country Towns, 1924—continued.

Items.		Mutton, Shoul- der.	Mutton, Loin.	Mutton, Neck,	Chops, Loin,	Chops, Leg.	Chops, Neck.	Pork, Leg.	Pork, Loin,	Pork, Belly,	Pork, Chops
init of Quantity		per lb,	per lb.	per lb.	per 1b.	per 1b.	per lb.	per 1b.	per 1b.	per lb.	por to
		d.	в. d.	d.	s, d.	g, d,	ď,	s. d.	8. d.	s. d.	g. 1.
vaw South Walbs				۱.,		۱					
Sydney Newcastle	]		0.0	6.8		0 9.8 0 10.9	7.7 8.6	1 2.2	1 4.0	0.0	1 4. 1 2.
Broken Hill	::		0 10.8	8.8	0 11.2	0 11.7	10.6	1 2.8	1 2.8	1 1.8	i 5.
Goulburn		8.0	0 10.5		0 11.8	0 10.2	8.0	1 0.9	ī 2.ĭ	0 11.8	lî š.
Bathurst		6.7	0 8.4	4.6	0 8.7	0 8.8	6.3	t 0.2	1 0.6	0 10.4	1 0.
Veighted Average		6.9	0 9.7	8.9	0 10.8	0 10.0	7.9	1 3.0	1 3.8	1 0.8	1 4.
totoria—	·									1	ŀ
Melbourne	••		0 0.1	5.5	0 10.6	0 10.5	6.4	$[1 \ 2.7]$	1 3.1	1 1.0	1 3
Ballarat Bendigo	٠-		$0 \ 9.1 \ 0 \ 9.1$	6.3	0 10.1	0 10.8	7.3	1 1.0		1 1.3	1 1
Geelong	::	7.5	0 10.2	7.3	0 10.6	0 10.4	8.7	1 1.4		1 1.7	$\begin{bmatrix} 1 & 1 \\ 1 & 2 \end{bmatrix}$
Warrnambool			0 9.6	7.8	0 10.8	0 11.2	9.0			0 41.5	î ŏ
feighted Average		6.5	0 9.1	5.6	0 10.6	0 10.5	6.6	1 2.5	1 2.9	1 1.8	1 3
пвниявуир—		١									
Brisbane			9.8	9.1	0 10.2	0 10.3	9.8	1.9	1 2.1	[0.11.9]	1 2
Toowoomba	• •		0 9.2 0 10.2	6.8	9.2	0 0.4	8.5	0.11.9	0 11.8	0 9.4	0 11
Rockhampton Charters Towers	• •		0 9.4	6.5	0 10.6	0 10.0	9.5	0.6	1 0.6 0 11.0	0 11.4	1 0
Warwick			0 9.9		0 10.0	0 10.0	8.7	0 11.7	0 11.7	0 8.7	lőii
Veighted Average		6.9	0 9.8	8.5	0 10.2	0 10.2	9.6	1 1.5	1 1.6	0 11.6	1 2
OUTH AUSTRALIA-		1	1	1		1			1		
Adelaide		9.2	0 10.2	8.1	0 11.4	0 11.8	9.3	1 2.7	1 3.3	1 3.2	1 4
Kadlua, etc		8.3	0 9.5	7.4	0 10.1	0 10.3	8.6	0 11.5	0 11.4	0 11.0	0 11
Port Pirie	• •	9.5	0 10.0	8.6	0 11.7	0 11.8	10.0	1 0.1	1 0.0	0.0	1 0
Mt. Gambier Peterborough	••	9.2	0 10.2	8.9 9.4	0 11.6	0 11.7	10.2	0.3	0.0	0 11.8	$\begin{bmatrix} 1 & 0 \\ 1 & 1 \end{bmatrix}$
Veighted Average	,,	9.1	0 10.2	8.1	0 11.3	0 11.7	9.3	1 2.4	1 3.0	1 2.8	1 3
volgrige avolage Vestern Australia—	• •						"."	j <b>.</b>	,		]
Perth		10.7	0 11.9	9,2	1 1.1	1 1.5	10.1	1 3.3	1 3.1	1 1.3	ໄງຮ
Kalgoorlie	• • •	11.4	1 1.2	11.1	1 2.1	1 2.3	11.5	İL 29	1 2.6	0.0	1 3
Northam		10.9	0 11.8	9.8	1 1.3	11.3	10.9	t 1.2	1 1.2	1.1	1 1
Bunbury		11.1	1 0.6	0.9	1 1.4	1 1.5	10.8	1.9	L 1.8	1.0	1 2 1 1
Geraldton	• •	9.9	0 10.8	9.5	0 11.9	0 11.9	10.4	1 1.0	1 1.0	0 11.5	ļ .
Veighted Average	• •	10.8	1 0.1	9.4	1 1.2	1 1.6	10.3	1 3.1	1 2.9	1 1.2	1 3
ASMANIA—		0.0	0 10.8	8.5	1 0.6	1 0.8	0.4	1 2.0	1 2.5	1 2.3	1 3
Hobart Launceston	• •	10.6	1 0.1	9.3	i 1.7	1 1.4	10.6	1.0	1 2.1	1 2.3 1 1.0	1 2
Burnie		11.0	î î.î	10.4	i 1.6	1 1.5	11.8	i 6.5	i 5.5	1 0.8	i î
Devonport	• • •	10.0	0 11.7	0.4	1 1.2	1 1.5	11.4	1 0.0	1 0.6		1 0
Queenstown		10.5	1 0.1	10.4	L 0.8	1 0.8	11.4	1 1.3	1 1.3	1 0.7	{i i
Neighted Average		8.7	0 11.4	8.9	1 1.0	1 1.1	10.0	1 1.8	1 2.2	1 2.0	1 2
Weighted Aver	age,				ļ						<b>.</b> .
Aŭstralia		7.3	0 9.8	7.0	0 11.0	0 10.7	8.0	1 2.6	1 3.1	1 1.3	1 3

Section III.

Weekly House Rents\* in Metropolitan and Country Towns, 1924.

	Av	erage Pred	OMINANT W	BERLY RES	TR FOR HO	USES RAVIN	a
Town.	Under 4 Rooms.	4 Rooms,	5 Rooms.	6 Rooms.	7 Rooms.	Over 7 Rooms.	Weighted Average for all Houses.
	s. d.	s. d.	b. d,	s. d.	s. d.	s. d.	8. d.
NEW SOUTH WALES-	15 8	20 2	2+ 10	29 10	34 7	40 5	26 4
Sydney! Newcastle	13 1	16 9	22 5	28 2	35 9	37 4	21 11
Broken Hill	- 8 9	21 10	14 2	16 11	19 9	23 1	12 7
Goulburn Bathurst	15 1 9 0	10 2 11 11	24 5 15 11	29 4 19 6	33 11 23 0	40 0 33 0	26 0 16 10
Neightod Average	15 3	19 7	24 4	29 3	34 2	39 8	25 6
ictoria—	70.0		24 0		30.0		25 11
Meibourne Ballarat	13 6 6 6	18 8 10 10	15 2	30 11 18 7	38 6 22 10	47 8 31 8	27 U
Banarat	7 5	11 8	14 9	19 5	23 0	31 1	16 3
Geelong	9 2	14 4	19 1	24 7	27 9	83 9	21 0
Warrnambool	9 (	14 7	10 5	23 7	28 6	34 5	20-8
Weighted Average	12 9	17 11	23 9	29 9	36 10	45 9	25 11
Quernsland Prisbane	9 8	12 7	17 2	21 9	25 0	31 11	10 5
Toowoomba	8 10	1 11 2	15 1	190	23 6	29 1	18 5
Rockhampton	8 3	9 0	11 6	14 8	17 4	25 1	14 5
Charters Towers Warwick	7 9	9 9 12 10	13 2 15 8	16 ft 18 3	18 7 23 2	23 0 27 8	12 6
Weighted Average	9 5	12 1	16 4	20 8	23 11	30 9	18 7
, AUSTRALIA-		1			,	l	
Adelaide	12 10	18 5	2:1 3	28 10	38 8	41 11	24 3
Kadina, etc	7 6	10 2	13 8	16 3	17 3	20 11	13 3
Port Pirie	10 1	12 7	15 8	18 0	23 2 16 4	28 0	15 0
Mount Gambler Peterborough	6 7 11 3	8 10	11 11 17 7	15 4 21 11	16 4 25 4	17 8 30 0	12 2 18 3
Weighted Average	12 5	17 8	22 4	27 8	36 10	40 1	23 2
W. Australia	11 5	15 4	18 10	22 3	26 3	30 10	. 17 8
Perth	11 5	12 6	15 0	17 6	17 5	20 0	. 17 8 12 3
Northam	10 0	15 7	19 10	25 6	27 11	30 0	15 6
Bunbury Geraldton	10 7	13 11 16 8	17 6 19 9	22 11 25 0	25 10 25 3	28 0 29 4	14 1 15 5
Weighted Average	11 2	15 1	18 5	21 11	25 4	29 8	17 0
Casmania-				· ·			1
Hobart	12 5	18 6	24 11	31 0	35 0	42 9	26 0
Launceston	11 1 12 4	14 8 16 6	21 0	26 6	30 10 35 0	35 11 40 0	22 2
Burnle Devonport	12 4	16 6 16 10	21 11 21 2	26 11 25 10	29 2	33 0	22 3
Queenstown	7 0	10 0	13 0	14 0	17 6	20 0	9 1
Weighted Average	11 9	17 0	23 1	28 9	32 11	39 5	24 (
Weighted Average,	13 2	17 9	22 8	28 8	33 8	40 1	24 1

<sup>\*</sup> The rents are shown to the nearest penny.

### Section IV.

Minimum Rates of Wage for Adult Male Workers in the Main Occupations in the Capital City of each State for a Full Week's Work, at 31st December, 1924.

NOTE.—Ruling or predeminant rates of wage are distinguished from Award, Determination or Industrial Agreement rates of wage by an asterisk (\*). Except where otherwise specified by a numerical profix in small type, the hours of labour constituting a full week's work are forty-eight. Award Determination or Agreement Rates are quoted from the latest Awards, Determinations, or Agreements hich were in force at the 31st December, 1924. Where two or more Award, Determination or Agreement Rates are quoted, the reason for such is that different rates of wage have been fixed for various classes or grades of work. In certain cases of this nature the wages are shown in the form faxy), 5s. to 80s.; Indicating that in addition to the two rates specified, there are also certain intermediate rates in force. In other cases the rates are shown in the form 75s, and 80s., indicating that there are only two minimum or standard rates in force for different classes or grades of work, and that there are no intermediate minimum or standard rates.

GROUP I .- WOOD, FURNITURE, SAWMILLS AND TIMBER YARDS.

.:				TIMULIA JAI		<del>,</del>
Industry.and Occupation.	Sydney,	Melbourne.	Brishane.	Adeinide.	Perth.	Hobart,
	8, d.	s. d.	s, d.	s. d.	.6 d.	s. d
Coopering—	105 6	4129 O	9110 0	110 0	411 0	*110 0
Furniture and Bodding						ł
Bedding Makers	98 0	105 0	*99-11	91 6	95 0	100 0
Boults Carver Operators	105 6	114 0	106 4	96 6	104 0	109 6
Cabinetmakers	102 0	112 0	*108 4	96 6	liŏiŏ	106 0
Carpet Cutters	110 ŏ	116 6				106 0
, Jayers	10t 0	112 0	491 6		90 0	106 0
Plannare	101 0	110 6	l ""	96 6	96 ě	100 0
Chairmakers	102 0	l iiž ö	ขอดับ	96 6	101 0	106 0
Drape Cutters	110 0	112 0	1 137.			108 0
Freuch Polishers	102 0	112 0	*106 4	96,6	98 0	106 6
Uphotsterers	102 0	112 0	106 4	96 6	98 0	l ĵŏš ŏ
Wood Carvers	102 0	112 0	106 4	96 6	104 ŏ	106 0
Machinists	102 ŏ	106 0	108 4	96 6	08/fo 104/	102/8 &
,, 224012411034	- 32 0		1		107 10 1017	109/6
,, Turners	102 0	112 0	906 4	98 6	t01 0	106 0
Mattress Making -Wire-		1	l	ì	1	
Finishers	95 0	103 6	999-11	88/to 08/6	l	100 0
Makers	95 0	103 6	*99-11	88/ to 98/6	1 98 0	100 0
Varnishers	95 0	103 6	99 11	83 0		100 0
Organ Building —		ļ	!	ļ		
Journeymon	106 6	491/6 & 115/	902 6	90/to 100/*		
Overmantels and Mantel- pieces—						
Journeymen	102 0	112 0	4108 4	01 6	10T O	106 0

#### Various numbers of hours constituting a full week's work.

Various numbers of hours constituting a full week's work.

(1) 18 hours. (1a) 15 hours. (1b) 164 hours. (1c) 28 hours. (1d) 25 hours. (1c) 27 hours. (2) 30 hours (3) 33 hours. (3a) 35 hours. (4) 36 hours. (4) 41 hours. (4b) 40 hours. (4c) 41 hours. (5) 42 hours (5d) 43 hours. (5d) 43 hours. (5d) 43 hours. (6d) 43 hours. (6d) 43 hours. (6d) 43 hours. (8d) 45 hours. (1d) 44 hours. (1d) 45 hours. (1d) 45 hours. (1d) 46 hours. (1d) 47 hours. (2d) 52 hours. (2d) 52 hours. (2d) 52 hours. (2d) 54 hours. (2d) 55 hours. (2d) 56 hours. (2d) 56 hours. (2d) 56 hours. (2d) 57 hours. (2d) 56 hours. (2d) 57 hours. (3d) 57 hours.

GROUP I .- WOOD, FURNITURE, SAWHILIS AND TIMBER YARDS-continued.

ndustry and Occupation	Sydne	у. —-	Melbourne.	Brisbane		Adelaide.	Perth.	Hobart.
	۸.	d.	s d.	,, d	_	, d.	. d.	, d.
Plano Making—			l					
Cabinetmakers	102	0	109 0	9102 6	•	93/tol12/6*	!	· ·
Framemakers—Iron	98	0	91 0	,				
Wood French Polishers	98 102	0	99/6 & 196 <sub> </sub>   103 0	1 •102 6		44 CE 105 CB		i
37	102	0	01 0	1 4102 6		93/ to 105/•		
Wood Carvers	102	ŏ	9978 & 108		•	,,	, ,	
" Turners	102	ŏ	109 0	}			•	[
tcture: Framing—			1	:		]	•	į
Compo. Workers	€95	0	93 6	. 593 0		1	h c	ì
Fitters Up	495	ŭ	93 6	1 193 0		l	II i	I ::
General Hands	95	Ō	91 6	: *93 0		80 0*	li I	•80
Gilders	495	0	( 100 O	1 403 0		l	1 k 00 0 d	
Joiners	*95	0	100 0	*98 0		70/to 85/*		I
Mount Cutters	•95	0	100 0	193 0				
Sawyers-Band or Jig	495	0	98/6 & 194/6	403 0	1		l) (	
aw Milling and Timber			104/11	į		-		!
Yards— Box and Casemakers	406	6	*96 6	*88 11		996 0	87 6	<b>-</b> 99 6
Labourers Machinists—	+84	6	481 6	1 488 0		184 0	કાં છ	*87 6
No. December	400	6	490 6	*88 11		490 0		593 G
Boults Carver	*105	6	105 6	94 5		105 0		
Buzzer or Jointer	499	6	*99 6	189 10		105 0	87 G	108 6 102 6
General Joiner	103	ő	103 6	1 39 10		103 0	99 6	*102 6 *106 6
Mortising or Boring	103	6	*93 6	488 11		93 0	87 6	498 B
Monding	499	ő	199 6	1 94 5		*99 0	87/6 & 98/6	
Moulding-own Grinder	*105	6	105 8	1 "		4105 ŏ	3170 ( 30/0	108 6
Nathng	•94	Ğ	494 6	*38 11		*94 0	90 G	*97 6
Planing	*102	6	*102 0	493 6		4102 0	99 6	105 6
Sandpapering	493	6	493 6	*88 0		•93 0	87/6 & 91/	· •96 6
Shaping	*105	ß	*105 6	*L07 3	:	4105 O	102 6	4108 6
Tenouing	900	6	*99 6	1 113 0		1 199 0	87 B	4102 6
Ordermen	496	6	*96 G	90 9		496 0	93 6	•99 6
Pullers or Tailers Out	400	6	*84/6& 90/		/0		84 6	487/6 & 93
Saw Doctors	*114/0 122/		*114/6 Æ   122/6	103 7		114/ & 122/	99 6	*117/6 . 125/6
"Sharpeners	*99		499 6	1 195 4		99 0	99 6	102 6
Sawyers—	1767	•/		1		""	0.5 17	102 0
Band or Jig	*102/0 104/		96/6 & 102/6	*96 3		•96/ & 102/	87/6 to 93/6	99/6 & 105/6
Circular	M94/6	to	94/0 &	453 2		•94/ & 100/	87/6 to 93/6	97/6 &
Gang Frame	102/ 194		100/6   195/8& 98/	6. 490 9		*95/ & 98/	90-6	103/6 •98/6 &
D1 D1			1 ' '	i		1		101/6
	194/6 102/		*96/6 & 102/8	64 5	•	98/ & 102/	90 6	499/8 & 105/6
Stackers per hour	2'	0	2 6	2 4	1	2 6	l 9#	2 6
Tallymen	•96	6	•96 €	1 400 0		*90 O	87 6	*99 G
Wood Turners	*102	<b>(i</b>	9102 6	* *46 3		*102 0	102 6	\$105 G
Indertaking—			]					
Coachinen	96	0	1400 O	87/6 & 98	57	80 0*	1438 O	80 0
Coffin Makers or			l	! '		l		l · ·
Trimmers	105	6	95 / & 101 /	90/ & 95/	1	87/6to100/*	88/ & 98/†	90 0
enetran Blind Making—			İ	1			,	
Journeymen	\$ \00	94/		! 9106 4		1 96 6		102 6

### GROUP II .- ENGINERING, METAL WORKS, ETC.

Industry and Occupation.	Sydney.	Melbourne.	Brisbane.	Adelnide.	Perth.	Hobart.
Agricultural Implements— Assemblers . Blackemiths Buildozormen Carpentere Drifters	8. d. 91 6 102 6 90 0 89 6 90 0	88 3 100 3 95 9 100 3 88 9	% d	s. d. 91 0 102 0 97 0 100 0 91 0	* d. *412 0 *110 0 *98 0 *105 0 *92 0	ε d. 

<sup>\*</sup> Ruling or predominant ra es, see note at top of page 144 † 44 and 48 hours per week.

Note.—The numerical prefixes in small type refer to the fact that the number of working hours constituting a full week's work is other than 48. For reference to those prefixes see footnote to table on page 144

GROUP H .-- ENGINEERING, METAL WORKS, BTO .-- continued.

u	OUR IIBAG	DEBRING, DIE	TAD WORKS,	Bro, conteint	10(t,	<del></del>
Industry and Occupation	. Sydney.	Melbourne.	Brisbane.	Adelalde.	Perth.	Hobart.
Agricultural Implement	s, d,	\$. d.	s. d.	s. d.	e. d.	s. d.
—continued.	93/10 99/	95/to 101/	l	94 0		
Engine Drivers Fitters	93/66 101 /6	95/9& 100/3	• • •	100 0	4104 0	**
Grinders	90 0	92 9		82 0		
Labourere—unskilled	82 0	85 3		82 0	480 O	
Machinists—Iron	00/to 97/6	92 9		97/ & 100/ 94/ & 100/	*98 0	•
Wood Painters—Brush		95 9 88 3	::	92 0		
Scroll	0.00	100 3		100 0	• • • • • • • • • • • • • • • • • • • •	
Patternmakers .	111 6	103 3		107 0	•113 0	
Sheet Iron Workers		100 3 85 3	*83 0	100 U   88 U	0 0010	::
Storemen Strikers	1 55 6	88 3	- On U	ရှိ ရှိ ရ	483 0	
Turners	J01 B	100 3	1	] 100 0 ]	°10+ 0	;;
Wheelwrights .	12-12 /2	100 3		100 0		••
Bedstead Making- Metallic-	-					
Blacksmiths .	. 96/ & 102/	91 3	*95 4 *99 0	89 0		
Chilifitters Modellers Other	( ~~ ~	101 3 94 3	*99 0  *80/2&91/8	99 0	• • •	::
Chippers	. 92 0	89 3	*88 0	84 0	,	**
Cutters, etc	92 0	89 3	*88 0	84 ()		
Electroplaters . Fitters Up .	50.0	102 3 91/3 & 94/3	*94 0 *88 11	100 0 87 0	• • •	٠٠.
Foundry Hands .		92 3	88 0	83 0		l :
Frame Setters .	95 0	92 3	100 9	90 0		
Furnacemen .		92 3 91 3	*91 8 *87 6±	83 0   83 / 16 86 /	• •	••
Japanners Lacquerers .	1 00 0	89 3	87 6	83 / 6 86 / 84 0		::
Mounters	. 93 0	92 3	•87 6 <del>1</del>	85 / & 87 /		١.,
Polishers	. 94 0	88 3	*78 10	83 0	• •	
Bolter Making-	İ		i	1 1		i
Journoymen . Railwaymen .	1 440 0	108 6 108 6	*101 9 *09 11	113 6 108 6	104 0 911 0	105 6 106 0
Brass Working—						
Coremakors .	. 103/6 & 107/6	93 0	101 9	88 0	103 0	93 6
Dressere	. 1 00 0	85 3	982 6	82 0	85 0	87 6
Finishers Furnacemen .		103/6 &111/6 97/3	*101 9 *82/6 to	90 0 88 0	oi o	87/6to105/0 87 6
Furnacemen .	.   547 60 507	07/9	91/8	00 /	5 <b>2</b> 0	" "
Moulders	. 103/6 & 107/6	103/6 & 111/6	*98/1 & 101/9	09 0	103 0	93 6
Polishers	100 (00 10= 11	97 0	101 9	88 0		86 0
Gycles and Motors—			8103 /0 8	50.45.40	103 0	80 0
Assemblers .	. 90 0	92/ 8 97/	*101/9 & 105/5	78/6 to 110/*	103 0	80 0
Cleaners	. 85 4	1 .	*80 8			
Filers	. 87 0	92 0	*80 8 *101/9 &	100	103 0	3
Fitters	. 91 8	97 0	105/5	102 / to 109 /6*	103 0	88 U
Frame Builders .	. 82/ & 91/8	97/ & 99/6	2101 /9 &	85/to 105*		80 0
Repairers	. 91.8	97/ & 99/6	105/5 101/0 & 105/5	60/to 100/*		80 0
Turners-Cycle .	. 91 8	108 0		102 / to 109 /6*	103 0	88 0
Motor .	. 91 8	108 0		102/to 109/6*	٠.	88 0
Wheel Builders .	. 87 0	92 0	901/9 & 105/5	100/0-		80 0
Electrical Installation-		ĺ				1
Armature Winders .		110 6	106 4	110 0	103 0	113 6
Cable Jointers .		103 0 110 6	*103 7 *106 4	110 0 110 0	103 0	106 0 113 6
Fitters Linesmen	105 0	101 0	103 7	100 6	97 0	104 0
Mechanics	107 0	103 0	*L03 7	102 6	103 0	106 0
Patrolmen	1 40- 0	91 / & 103 / 103 0	*85 3 *103 7	96 6 102 <b>6</b>	07 O	94/ & 106/ 106 0
Wiremen Assistant .		84 6	482 6	1		87 6
Other Adults .		84 6	*82 0	84 0	79 0	87 6
	1	1	1	1	1	ı

<sup>•</sup> Ruling or predominant rates, see note at top of page 144.

Note.—The numerical prefixes in small type refer to the fact that the number of working hours constituting a full week's work is other than 48. For reference to these prefixes see footnote to table on page 144.

# APPENDIX. SECTION IV .- continued.

### GROUP II .- ENGINEERING, METAL WORKS, ETC .- continued.

ndustry and Occupation.	Sydnej	y.	Meibou	rno.	Brisba	ne.	Adelai	de.	Perti	<b>1.</b>	Hoba	ırt.
	<b>3.</b> (	d.	8.	d,	e,	d,	6.	d.	8,	d.	s.	d.
Jectricat Supply— Armature Winders	111		110		•106		110	0	103			ß
Cable Jointers		0	110 103	6	103	7	110 110	ŏ	104	0	113 108	Ö
Carboner, Are Lamp	113	v	100	٧	-109	•	310	٧			100	U
Attendant	95	0	91	0	488	0	90	6	٠.,		94	0
Instrument Makers		ŏ	103	Ö	*106	į.	102	6	104	0	106	ŏ
Linesmen		Ü	101	0	4103	7	100	6	97	0	104	0
Meter Fixers	107	0	94	0			90	6			94	Û
" Testers	107	O .	99	6	4103	7	90	0			102	6
Patrolmen—Night			103	6	*85	3	90	6	+ -		106	0
Shift Electricians		0	104/31	10/0	4110	0					[107/4]	113
Sub-Station Attendants			104 / Æ1	10/0	1 .		٠٠ ا		• • •		107/41	113
Switchboard Atten- dants			99	6	482	в	102	6			102	6
A	•		91	ŏ	-	۰	102	6			94	ü
Other Adults	::		84	6	48.2	6	84	ŏ			87	ě
Ousiet Addition 11	١		٠,	**	) ~-	~	1	•	· '		] "	•
lectrical Trades—			ļ		ļ							
Fitters		0	110	6	*108	4	110	0	103	0	113	6
Mechanics		0	103	Ô	*103	7	102	6	103	0	106	0
Wiremen	107	0	103	0	4103	7	102	6	97	0	106	U
			l		f		l				1	
lectropiating—	90	G	87	6			96	6*				
Makers Up Pinters		ő	່ານໍ້າ	ö	494	0	99	ŏ	*96	3	88	0
Polishers	9076 & 0			ŏ	*88/6 &		88	ŏ		_	, ~	•
1		-, 0	l "'	-	, - "	/	"	•	l			
ngineering—											1	
Blacksmiths	108	6	108	6	•105	5	108	0	103	0	112	0
Bolt and Nut Machinists		6	96	0	486	6	96	Ŏ.	91	o	100	0
Borers and Slotters		в	108	6	694	5	108	Ò,	103	0	112	0
Brassfinishers		8	108	6	*101	9	108	ŏ	103	0	112	Q
Coppersmiths		6	108	6	*105 *87	5 1	108	0	103	0	1 112	0
Drillers—Radial		6	108 96	6	1 487	i	108	0	103 91	Ö	112	0
" Other		6	108	6	*101	9	108	ů i	103	ŏ	100	0
Drophammer Smiths		6	108	6	4101	9	108	ő	103	ň	112	0
Lappers and Grinders		å l	10076		-101	9	100/to				104/ &	
poblicia and nitrineis		6	108	ß		-	1-00,00	-04/	307 (17)	-00/	1202/ 00	- 11
Millers-Universal		6	108	6	Ι.		108	0	103	0	112	0
Other		ä	108	ő	4201	9	108	ŏ	103	ŏ	112	ĕ
Oliversmiths	108	ë	108	ő	101	9	108	ŏ	103	Ŏ	112	ŏ
Pattern Makers	117	Ğ	117	Ö	107	3	117	ō	112	õ	121	ŏ
Planers-Rail and Plate	}				1		!		Ì		1	
Edge	100	6	100	6	*87	Ī	100	0	95	0	104	-0
" Other	108	6	108	6	694	5	108	0	103	Ď	112	0
Shapers	108	ß	108	0	194	5	108	ò	103	0	112	0
Springemiths	108	¢	108	6	410		108	0	103	0	112	•
Turners	108	6	108	6	*101	9	108	0	103	0	112	L
arriery—			l		]		i		l		l	
TO	4105	0	4110	0	490	0	107	6	103	6	l	
Managemen	4100	ű	4110	ŏ	*90	ŏ	102	ö	88	ĕ	,	
Shoeingsmiths		ŏ	4110	ŏ	490	ŏ	107	6	103	Ğ		
		•	l ~-"	•		-	1	-			Ι ΄	
onworking Assistants	f		l		1		1		l		l	
Bollermakers' Helpers		G.	89	6	*82	6	84	6	85 79	0	86	C
Labourers	86	0	84	6	*82	Ģ	78	6	79	Ó	81	- (
Engincers' Labourers		0	85	3	*S0	8			85	0	86 / Æ	99
Furnicemen's Assists.		0	90	3	480	8	84	6	48	Ò	86	
Moulders' Labourers		Û,	85/8 &	₩ <u>7</u> /3	480	8	81	6	85	9	86	.0
Strikers	88/ & 9	r0/	02	3	*81	6	86	0	85	0	86/ &	94
aulding tro-									i		1	
oulding—fron— Coremakers—Machine	107	6	94	3	*101	9	102	6	103	0	105	4
Other	113	6	113	6	101	0	1113	ŏ	103	ĕ	117	, t
Dressers and Fettlers		ŏ	89	3	482	ĕ	34	6	88	ŏ	87	i
Furnacemen		96/	98	3	489.76	to	94	6	95	ŏ	. 87	è
	527 00	,	1	•	917	8	"			•	' '''	•
Moulders-Machine	103	6	94	3	498	1	90	6	103	0	105	-65
" Other	113	ě	113	Ğ	*10t	9	113	ö	103	ŏ	117	Ö
**		-	ļ <i>'</i>	-			I			-		
lou king—Piano	1		į.		l		Į.		i		1	
Frames—	I		1						1		I	
Moulders	96/ & 10	117	102	3	198/1	ac.						

<sup>\*</sup> Ruling or predominant rates, see note at top of page 144.

Note.—The numerical prefixes in small type refer to the fact that the number of working hours constituting a full week's work is other than 48. For reference to these prefixes see footnote to table on page 144.

GROUP LI .- ENGINEERING, METAL WORKS, ETC .- continued,

			<del> </del>			
Industry and Occupation.	Sydney.	Melbourne.	Brisbane.	Adelaide.	Perth.	Hobart,
Manufaire blass Book	8. d.	e. d.	<b>ક.</b> ₫.	s. d.	e, d.	s. d.
Moulding Pipes—Bank— Casters and Finishers Coromakers	88 0 88 0	85 3 102/3 &	*81 4	97 6 97 6		
Footmen-4 in. and under	96 0	$\frac{109/3}{94-3}$	193 d	97 0	4B98 4	
5 and 6 in. Headmon-4 in. and under	98 0 102 0	98 3 102 3	*93 6 *100 10	97 6 102 6	4B10 t 0	105 6
" 5 and 6 in.	104 0	107 3	*100 10	102 6	•	305 6
Moulding Pipes-Machine Coremakers-Faucet	88 0	102/3 & 109/3	•84 4			
Spigot Finishers and Casters	88 0 88 0	94/3 & 98/3 102/3 & 109/3	•0/ 8 •84 ⁴	::	;·	
Moulding Pipes—Vertical Casters	0 19	91 3	*91 S		03 6	t05 6
Coremakers	9L 0	91 3 91 3 91 3	*84 4 *91 8 *86 2	97 6	87/6 & 93/6 80 0 93 6	.,
Rammers	9L 0	91 3	*86 2	] "′ "	93 6	105 6
Coremakers	107/6 & 113/6	93/8 to 113/6	4101 9	102/6 & 113/	103 0	105/8 & 117/
Moulders	107/6 & 113/6	93/3 to 113/6	*98/1 & 101/9	102/6 & 113/	103 0	105/6 & 117/
Moulding—Stove— Moulders	96/ & 101/	102 3	*86 2	94 0	100 0	'
Ovenmaking— Blacksmiths Grinders and Polishers Ovenmakers	94 0 92/&94/ 96/&102/	92 3 94 3 96 3	*105 5 *80 8 *86 2	93 6 88 6 93/6 & 100/	103 0 81 0 92 0	• •
Sheet Metal Working— Canister Makers Japanners—	82 6	80/6 & 95/6	1 195 <b>4</b>	0 10	92/ & 98/	96/ 105/
Coating or Brush- work . Grainers, Liners, etc. Ornamental Machinists Solderers. Tinsmiths .	83/to 105/* 86/to 105/* 82/6 & 88/6 82/6 & 86/6	95 6 96 6 102 6 98 6 95/6 & 98/6 102/6 &	497 2 497 2 497 2 497 2 497 2 497 2	84 0 86 0 95 0 83/& 01/ 83 0 95/ & 00/	02/&98/ 02/&98/ 02/&98/ 92/&98/	96 0.
Wireworking — Earbed	<u> </u>	106/6			' '	
Wiret Toolsharpener or Machinist	08 6	93 3	٠.	82 / & 88/	,	
Galvanizing†— Galvanizers Picklers , Assistant	97 6 92 0 86 0	103 3 97 3 91 3	*110 0 *93 6	95 0 86 0	•••	
Mailmakingt— Case Wirers Labourers Setters Up Storemen Toolmakers	86 0 86 0 105 0 92 6 105 0	85 3 85 3 96 3 91 3 103 3	•••	82 0 82 0 82/to 94/ 82 0 82 0	,  	
Wirs Netting Workingt— Hand-Loom Weavers Power-Loom Weavers Strikers	97 6 97 6	85 3 85 3 92 3	· · · · · · · · · · · · · · · · · · ·	:. ::	· 	:: ::
Wire Working- Journeymen	92 0	100 0	••	86 6	100 0*	105 0*

<sup>\*</sup> Ruling or predominant rates, see note at top of page 144. † Rates for Sydney are taken from awards covering employees of Lysaght Bros. & Co. Ltd.

NOTE —The numerical prefixes in small type refer to the fact that the number of working hours constituting a full week's work is other than 48. For reference to these prefixes see footnote to table on page 144.

# GROUP III.-FOOD, DRINK, TODACCO, ETC.

Industry and Occupation.	Sydney.	Melbourne.	Brîsbane.	Adelaide.	Perth.	Hobart,
Acrated Water and Cordial— Bottlers Bottlewashers Vone Horse) (Two Horses) (Two Horses) Grooms or Stablemen Loaders Packers Wirors	86 G 84 6 91/6 to 99/6 86 6 91 G 85 6 84 G 84 G 84 G	8. d. 87 0 84 0 91/to 99/ 488 0 491 0 85 0 84 6 84 0	8. d. *\$0 0 *\$0 0 87/to 95/ 85 0 90 0 *\$0 0 *\$0 0	8. d. 85 6 85 6 90/ & 94/ **85 0 **90 0 84 0 85 6 85 6	85 0 80 0 90 6 & 94/6 90 6 90 6 87 0 80 0 85 0	85 0 83 0 91/ to 99/ 486 0 491 0 85 0 83 0 83 0
Baking (Bread)— Board Hands Carters (One Horse) (Two Horses) Doughmen Forehands	1º100 6 94 0 94 0 1º103/ & 105/6 105/6 106 6	120 0 1792 6 1705 0 120 0 128 0 128 0	*98/& 100/6 85 0 88 0 *105 6 *105/6 & 110/6 *100 6 *105 6	103 0 1638 6 1688 6 103 0 103 0 103 0 103 0	95 0 85 0 90 0 105 U 107/6 to 122/6 100 0 105 0	93 6 86 0 91 0 93 6 100 0
Baking (Biscuits and Cakes)— Adult Males Bakers Brakessen Mixers Oven Piremen Storemen	485 0 496 6 480 0 490 6 490 6	91 6 101 8 97 6 101 6 101 6 91 6	1080 0 1087 6 1080 0 1087 6 1086 0	82 0 87 0 85 0 85 0 85 0 82 0	84 0 95 0 95 0	80 0 87 6 82 6 93 6 87 6 80 0
Brewing— Adult Males Rottle Packers Bottlers and Washers Cellarmen Drivers (Ono Horso) ,, (Two Horses) ,, (Motor under	490 0 490 0 490 0 493 0 90 0 93 0	*91 0 *91 0 *91 0 *94 3 86 0 91 0	*88 0 *88 0 *88 0 *93 0 88 0 93 0	*97 6 *97 6 *97 6 *97 6 *97 6 *100 6	*95 0 *95 0 *96 0 *95/& 100/ *95 0 *95 0	83 U 83 O 83 O 83 O 86 O 91 O
3 tons) , (Motor 3 tons and over) Engino Drivers Firemen Greasers and Trimmers Malt Hands Stablemen and Grooms Towermen	99 0 99 0 *93/to 99/ *87/to 90/ *86/6 & 87/ *90 0 *90 0 *92 0	*114 9 *105 0 *98 3 *91 0 *85 0 *96 0	87/to 95/ 100/& 105/ *95/to 124/ *95 0 *91/& 92/ *88 0 80 0 *88 0	*103 6 *106 6 *118 6 *112 6 *106 6 *97 6 *100 6 *100 6	*102/6 & 105/6 *113 0 *98 0 *95 0 *95 0 *95 0 *95 0	91/ & 95/ 99 0 96/6to102/6 90/6 to 93/6 89/ & 90/6 83 0 85 0 85 0
Bulchering (Carcase)— Carters (One Horse) (Two Horses) (Two Horses) Chilling Broom Hands Labourers (Beet) (Mutton) Scalders (Mutton)  "" (Mutton)	96 0 103 6 107 0 102 0 87 0 107 0 142 0	91 0 91 0 1092 0 1092 0 98 0 10120 0	*88 6 *91 0 *97 6 *85 0 *97 6 *107 6 *107 6	88 0 88 0 88 0 102 0 7117 0	90 0 90 0 *80 0 *90 0 *85 0 *85 0 *85/&107/6 *107 6	83 6 88 6 87 0 87 0 105 0
Butchering (Retail)— Carters (Cash Cutting) , (One Horse) , (Two Horses) General Hands Salters Shopmen Smallgoodsmen , (Assistant)	104 0 86 6 86 6 86 6 104 0 96/6 & 104/ 104 0 96 6	100 0 90 0 90 0 100 0 100 0 100 0 100 0 88 6	1797 6 1188 6 1191 8 1197 6 1197 6 1197 6 1197 6 1197 6	90 0 89 6 89 6 99 6 99 6 99 6 99 6	95 0 80 0 80 0 95 0 100 0 95/&105/ 100/&105/	92 0 92 0 92 0 92 0 92 0 102 6

<sup>\*</sup>Ruling or prodominant rates, see note at top of page 144.

† NSW.—11 per week extra for night baking.

NOTE.—The numerical prefixes in small type refer to the fact that the number of working hours constituting a full week's work is other than 48. For reference to these prefixes see footnote to table on page 144.

GROUP III .-- FOOD, DRINE, TOBACCO, ETC .- continued.

Industry and Occupation.	Sydno	y.	Melbou	rne.	Brisbar	ne,	Adelaic	le,	Perti	). 	Hobs	rt.
	1.	d.	8.	đ.	<b>3</b> .	d,		d.	<b>s</b> .	d.	<b>*</b> .	d.
Butter Making-		_		_ '		. '		. 1		ĺ		
Buttermakers	103	0	94 102	6	95	0	80	0			81	0
Cream Graders Cream or Milk Testers	95	0	97	6	90	0	• • •	ì			81 / & 81 / &	00/
Machinists—	180	0	97	v	100	٧.		ì	, , ,		01 / W	507
Milk Drying, etc	١	:	92	6	١				٠.		81/ &	907
Pasteurizor	85	0 :	88	Ğ							81/18	907
Separator, Weighing,	1		1									
etc	85	0	88	6				۰ ا			81/&	
Storemen or Packers Other Adults	85 85	O O	88 87	6	80 81	6 0	87 82	ŏ	• • • • • • • • • • • • • • • • • • • •		65 65	0
Cheesomaking—	ŀ		_	_		_						
Journeymen Other Adults			99 87	6	95 80	0	٠:	ļ	,.		80 80	0
Cold Storage and Ice												
Carters (Motor)	20nts	6	91/to	99/	87/ to	05/	90/ & 1		90 / & #85	04/	*91/	€ 99/
,, (One Horse)	**#88	0	486	0	85	Ö.	4485	Ō.	485	0	6486	0
(Two Horses)	*#R90	6	4491	ŏ	. 90	0	**90	0	#490	0	**91	
Chamber Hands Pullers and Stackers	90/6 ic 84	03/0 6	*102 *102	8	9111 : 9117	4†	85 85	0*	87 87	0 8	86 87	6•
Confectionery					ĺ							
Journeymen	104	0;	98	0	*87	6	87/ & 9	91/	100	0+	63	7
Labourers	84	01	87	6	978	.0	82	0	80	Ď*	89	
Storemen—Head Other	104	0‡ 0‡	95 90	6	89/to1	7.T\@	87 82	0	89	ŏ•	97 92	1
Ham and Bacon Ouring— Casing Cleaners— Fore-		,										
men	94 / &	100/	108	6	*100	0		-		_	100	
Curers—First Hand	116	0	108	.0.	109	0	108	g	92	6	102	6
Assistant Cutters Up—First Hand	101 102	0	98/6 Æ 101	0	92 103	0	101 101	0	85 85	0	92 92	0
Assistant Ham Paggers	94	6	101 94	0	*04 *07	0	oi.	0	77 80	6	92	
Lardmen	89	6	94/ 心	101/	497	0	91	0	85	0	92	
Rollers and Trimmers	94	6	101	ŏ	•90	9	101	0		85/	92	
Scalders Shavers	89	6 6	101	0	*99	0	101	0	87 80	6	92	
Slaughtermen	102	6	101	6	*88 *100	ŏ	101 108	6	92	0 6	92 120	
Assistant	95	ő	101	ŏ	189	ŏ	101	ő	80	ŏ	92	
Smallgoodsmen—	**	-	**-	-	]	-		•		٠		
First Hand	102	0	108	6	*100	0	108	6	92	6	102	- 6
Assistant	89	G	96	9	-88	ő	101	0	85	0	1 92	- (3
· Smokere—First Hand Assistant , ,	94 89	6	101 94	0	*103	0	101	0	80 77	6	92	Q
Washers—First Hand	94	ő	94	v	990	ŭ	101	0	έΰ	ŭ	92	0
Assistant	89	6	04	0	188	ŏ	i	٠	77	ő	, <i>""</i>	
Jam Making and Pra- serving—												
Adult Males	84	6	8#	6	78	0	84	6	84	0	81	- 6
Solderers	01	6	91	Ö	197	2	91	ë	84	ŏ	ői	
Maiting — Maitistors	02	0	91	0	83	0	103	6	*95	0	80	0
Meat Packing!—	İ		ļ				ł				,	
Cappers Fillers and Podgers	94	0	87/6 &	05/6	4111							
Chatter than the	84	0	1087		496	3						•
Jokermen	88 94	ŏ	87/8 &		101 104/6	9 3.8			Ι.		1 '	•
T	94	0	1087	-	108/	/2			'			•
•			(		101/		٠.					•
Margarine Makere Packers Seamers	78/ & 84 94	83/ 0 0	92 / 4 87 87/6 &	0	496 *117	3 4	:.		:			
Will College	]				]						1	
Milk Delivery— Carters—One Horse	***494	0	86	0		8	0.5		1205			
Two Horses	**#84	0	10	ő	87 92	6	85 90	0	1785	0	86	

<sup>\*</sup> Buling or predominant rates, see note at top of page 144. † Brisbane rates from Meat Export
Award. † 46 and 48 hours per week.

Note.—The numerical profixes in small type refer to the fact that the number of working hours constituting a full week's work is other than 48. For reference to these prefixes see footnote to table on page 144.

GROUP III .- FOOD, DRINK, TOBACCO, ETC .- continued.

udustry and Occupation.	Sydney.	Melbourne.	Brisbane,	Adelaide.	Perth.	Hobart
lilling—Condiments—	s. d.	8. d.	8. d.	ε. d.	s. d.	s. d
Grinders	93 6	86 0	481 6	86 0		80 0
Mixers or Blenders	86 6	86 0	1 81 6	86 0	• • • • • • • • • • • • • • • • • • • •	80 0
Stone Dressers	94 0	89 0	*81 6	89 ŏ	] ::	80 0
Ottor Adults	86 6	83 6	481 €	83 0	**	80 0
lilling—Flour—						
Engine Drivers	97/6 &	907/6 €	93/ to 109/	497/6 dc 100/6	*97/6 &	96/6 to
Firemen	100/6 *38 0	100/6	91 0	10076 488 6	100/6 •89 6	102/6
Millers—Head	110 6	110 6	1 407 8	110 8	ข้าง ซ	110 (
Shift	100/6 to		499 / to 107 /		4100 /6 to	95 (
~ .	109/6	109/6	1, 201,	109/6	100/6	
Millwrights	P100 6	109 6	]	4109 6	4109 6	90-0
Packermen	490 6	*90 6	*87 6	490 6	500 €	84 (
Puriflermen	491 6	91 6	<b>*87</b> 6	191 6	91 6	82 (
Silksmen	•91 6	*91 6	687 6	*91 6	•01 6	82 (
Simuttermen	491 6	*91 6	*89 6	*91 6	*91 6	
Storemen-Head	*95 6	*95 6	*92 6	95 6	95 6	95 (
Topmen	491 6	16 *85/6 & 88/0	*87 6	*91 6 *85/6 & 88/6	691 B	82 (
Wheat Carriers, per hr.	2 3	70 700 70 00 00 00 00 00 00 00 00 00 00	2 4	2 3	*85/6 & 88/6 2 3	82 (
- "					- 1	
filling—Oatmeal— Kilnmen	89 0	86 0	*81 6	86 0		82 / Æ 8-
Millers—Head	99 6	92 0	*85/0 &	92 0	,	110 (
Autors—Head	35 0	1 52 0	100/6	, °- °	· ]	110 (
lilling—Rice—		1	i i		l į	
Drvingroom Hands	92 6	83 6	•81 6	83 6	. 1	
Millers—Head	99 6	92 0	*85/6 &	92 0	٠.	
			100 6			
Stone Dressers	94 0	89 0	*81 6	80 0		• •
Other Acuite	86 6	83 6	•81 G	83 6	,	• •
astrycooking—				<b>.</b>		
Carters	88 0	86 0	85 0 480 0	)*88 6	<b>85</b> 0	86
Packers	88 0 98 0	84 0 107 0	480 0 4105 6	103 0	05 / 6 100 /2	80 93
Pastrycooks Assistant	98 0 85 0	100 0	*98 0	103.0	95/ & 102/6	80 (
oulterers —	•	1		!		
Bench Hands—			1	1		
1 -t Dete	88 6	85 0				
0-4-0-4-	83 6	78/ & 83/			;;	
Foremen	96 0	105 0	1.	1 :	l :: i	i ;;
					''	' '
'en Packing—				i		
Foremen	105 0	. 58.0	985/6 & 100/6	108 6		• • •
Headmon	95 0	91 0	*85/0 &:	99 0	87 0	
Other Adults	88 6	85 0	100/6 •81 6	   85 0	84 0	

GROUP IV .- CLOTHING, HATS, BOOTS, ETC.

Industry and Occupation.	Sydn	ey.	Melbou	ırne.	Brisba	ne.	Adela	ide.	Peri	h,	Hobart
Bootmaking—	8.	d.	8.	d.	8.	d.	8.	d.	8.	đ.	<b>8.</b> a
Bootmakers	406	0	496	0	•94	Ð	*96	0	•98	1	•93
Dyeing and Cleaning— Clothes Cleaners	87/6 94/0		87/6 to	04/6	*87/6 94/		87/6 to	04/6	•80	0	
Dyers—Black Color Dye-house Labourers	109 109 84	0† 0† 6†	109 109 84		*109 *109 *84		109 109 84	0 0	*80 *80 *80	0 0 0	
Hatmaking—Straw— Bleachers	*84 *95 *95	6 6 6	*84 *95 *95	0 6 6	*84 *95 *95	6 6	*84 *95	6 6	• •	.	., 

Railing or predominant rates, see note at top of page 144.
 week—46‡ hours. † Six-day week-48 hours; five-day

Note.—The numerical prefixes in small type refer to the fact that the number of working hours constituting a full week's work is other than 48. For reference to these prefixes see footnote to table on page 144.

### GROUP IV .- CLOTHING, HATS, BOOTS, ETC .- continued.

industry and Occupation.	Sydn	ey.	Melbot	irne.	Brisba	ne.	Adela	ıde.	Pert	h.	Hotel	rt.
	s.	d	s.	d.	8.	d	,	d.	\$.	d.	*	đ,
TailoringOrder	l		4							٠.	1	
Cutters	110	01	4112	6	4112	ŭ	4112	6	*110	ō.	*1.12	6
Pressers	9102	6	4102	6	102	6	*102	6	1100	0	102	- 6
Tallors ,,	102	6	9702	6	102	6	4102	6	100	0	*102	6
Trimmers	100	0†	•102	6	102	6	*102	6	4100	0	*102	ti
Tailoring Ready-made	Į										ĺ	
Brushers	*87	6	•87	6	487	ß	487	6			817	6
Cutters	100	Ŏ†	4102	6	4102	ö	4102	ë	195	0	4102	ß
Folders	487	6	*87	6 :	487	Ğ	•87	Ġ		-	197	45
Machinists	102	6	*102	6	4102	6	4105	6	95	0	1 102	6
Pressers-Coat Hands	*102	ä	*102	6	*102	15	*102	6	195	ő	\$102	ä
Trouser and		- 1				-		•		•		
Vest Hands	4102	6	4102	6 1	9102	6	4102	6	495	0	4102	6
Tailors	9102	6	4102	6	*102	ŏ	102	6	•95	ő	102	6
Trimmers	100	Ö†	*102+	ĕ	4102	ò	*102	Ġ	•95	Ö	*102	6
Under Pressers-	1	٠,				•			,	•-	1 11	
Coat Bands	597	6	487	6	*87	6	*87	6	*90	0	*37	6
Trouser and Vost						•	- '	٠.		٠,	1	
Hands	•86	0	*86	0	*86	0	486	0	*90	0	•86	Q
Textile-Working—Woollen Mills—				į								
et. 1	83	0	84	0	1080	0	79	6	l		81	6
•••	หรื	6	84	ŏ.	1080	ŏ	82	6	!		31	ö
Dychousemen Labourers—	1 ~	v	ა+	. "		U	0-	U	•		9*	•
General	82	0	84	0	1080	0	79	6			48	0
*** ** *	82	ä	84	ŏ	1980	ű	82	Ğ:	• • •		84	ö
	82	8	84	ŏ	1980	ö	85	Ö.	ì		84	ö
	82	8	84	ö		"	79	Ğ			87	ő
0	82	ě	84	ň	1080	0	1 62	6	[ ''		84	ä
	82	6	85	ŏ	1092	ő	80	ß			86/to	
Spinners	86/6 to				1981/6	to	85	ŏ	٠.		86/10	
Twisters in	85	6	84	0	92/6 1		79	6.	ĺ		81	0
Worpers	83	Ö	85	0 1	•		79	6 :			86	ű
Other Adults	82	ŏ	. 84	ŏ	1080	0	79	6			84	ő

### GROUP V .- BOOKS, PRINTING, BINDING, ETC.

Industry and Occupation	Sydney,	Melbourne.	Brisbane,	Adelaide.	Perth.	Hobart.
Beekbinding Feeders Finishers Journeymen Book- binders Marbiers Paper Rulers	8 d. 95 0 95 0 95 0 95 / to 107/0	8. d. 88 0 115 6 115 6 115 6 115 6	8. d. 490 0 4106 0 4106 0 4106 0 4106 0	8. d. 86 6 195 0 195 6 195 6 195 6	*103 0 *103 0 *103 0 *103 0	8. d. 84 0 108 0 108 0 108 0 108 0
Engraving (Process)s— Engravers Etchers—Half-tone Line Mounters Operators Printers Routers	*07 6 *102 6 *47 6 *92 0 *102 6 *07 6 *07 6	900/& 110/ 100/& 110/ 107 6 107 6 106/& 110/ 102 6 100 0	*110 0 *105 0 *17 6	Jet 0 113 6 99 6 80 6 113 6 89 6 89 6	:. 	,, ,
Lithographing— Printers Rotary Machinists Stone Pointers	95 6 100 6 95 6	115 6 120/ & 124/ 98 0	*110 0 *110 0 *80 0	105 6 105 6 86 6	*103 0	108 0 110/ & 112 208 0

<sup>†46</sup>½ and 48 hours per week. 
‡ Piece-work rates. 
‡ Other than in newspaper offices.

Note.—The numerical prefixes in small type refer to the fact that the number of working hours constituting a full week's work is other than 48. For reference to these profixes see footnote to table on page 144.

### GROUP V.-BOOKS, PRINTING, BINDING, ETC.-continued.

Industry and Occupation.	Sydney,	Melbourne.	Brisbane.	Adelaide.	Perth.	Hobart.
Printing (Daily News-	s. d	8 d.	8 d.	, d.	s. d.	8. d.
Compositors—	• "	. "	, , «.	, a.	,	8. 17.
Day Work	914 0	4127 6	*114 10	113 6	930 0	108 0
Night Work	°124 Q	*240 0	*122 2	123 6	4140 0	413 0
Linotype Attendants—	j	ļ	,		' ' ' '	ļ
Day Work	1109 0	4105 10	4107 0	91 6	1120 0	103/& 108/
Night Work	2114 0	¥117 7	106 0	101 6	125 0	*108/& 113/
Linotype Operators  Day Work	4200 (6. 370 )	, ,			3.00	! .
500 00 00 0	9430/& 150/ 9135/& 155/	1	925 7	t	57 /1 0 451 51 0	į į
Machinista (First	A192/90 100/	ر ا	.17≅ 17	î	46151 0	) †
Hand)			1			
Day Work	4114 0	417 7	423 6	117, 6	+4125 0	92 0
Night Work	4124 Ď	4135 8	128 6	127 6	135 0	•97 ŏ
Publishers	# #94 / @ 90 /		907 to 106/		* 9203/ to	408 ő
	,	to 114/10	,,		132/	
Readers—				_		
Day Work	*119 0	*127 B	111 0	119 6	4130 O	108 0
Night Work	t134 0	4130 0	116 0	129 6	140 0 °	418 0
Readers' Assistants— Day Work	480 D	•92 B	*96 O	86 6	401 0	92 0
Night Work	*\$9 U	93 / & 100 /		90 6	411 0	597 O
Stereotypers (First	-1111 0	93/ 100/	101 0	.,0 0	211 0	'"" "
Class)		i	i i			ĺ
Day Work	*106 6	411 9	*103/6 &	100 6	*L17 6	97 0
·			111/			1
Night Work	6 1114 P	6122 1	108/8 €	110 0	127 6	4105 U
			116/			
Stereotypers' Assts				0.8 48	110+ 0	n= 0
Day Work	*99 Q	*100 0 *110 7	*95 0 *100 0	93 6 163 6	4105 0 4115 0	87 0 999 0
Night Work	104 0	4110 4	ן טייטגיין	100 0	-115 0	192 0
Printing (Job Offices)—						
Compositors	4102 0	115 6	4106 0	105 6	4103 0	108 O
Electrotypers	107 0	115 6	4106 0	105 6		108 0
General Hands		88 0	*90 O	86 6		81 0
Linotype Operators	*108 2	4L32 0	*110 / Æ	1118 6	*125 ()	118 0
			217/4			
Machinists	*89/to 98/	115 6	*90/ to 106/	105 6	*103 0	108 0
Monoline Operators	*108 2	<b>41</b> 32 0	4110/%	*118 6	4125 O	118 0
Manatura Oppositors	4108 2	41 20 0	117/4 406/& 111/	418 6	4125 0	
Monotype Operators Monotype Casting	105 2	4132 0 ·	-100/90 111/	-110 0	120 0	
- 1° ,		404 0	400 O	86 6		l
Readers	•102 0	121 0	4106 Ŏ	105 6	*10 : 0	108 0
Stereotypers	497 0	115 6	406 0	105 6	403 0	108 0
Typograph Operators	408 ટ	432 0	4110/ &	*118 6	4125 U	.,
			117/4			1

### GROUP VI .- OTHER MANUFACTURING.

Industry and Occupation.	Sydney.	Melbourne.	Brisbane.	Adelaide,	Perth.	Hobart.
A -	s. d.	8. d	s. d.	#. d	s. d.	8. d.
Asphalting— Layers—Cold Work Hot Work Mastic Boilers	97 0 97 0 97 0	93 6 93 6		87 0 ::	.: }	  89/6 to 95/6
Potmen Rubbers Down Yardmen and Labourers	97 0 95 0	87 6 90 0 87 8		87 0	}	00/010 01/
Boatbuilding— Boatbuilders	142 0	*30 / to 120 /*	*108 2	126 0*	132 0	120 0*

<sup>\*</sup> Ruling or predominant rates, see note at top of page 144.

<sup>†</sup> Piece-work rates.

Note.—The numerical prefixes in small type refer to the fact that the number of working hours constituting a full week's work is other than 48. For reference to these prefixes see footnote to table on page 144.

GROUP VI .- OTHER MANUFACTURING -continued.

ndustry and Occupation.	Sydney.	Melbourne.	Brisbane.	Adelaide.	Perth.	Hobart.
Brickmaking—	<b>∗.</b> d.	s. d.	s. d.	8. d.	s. d.	≠. đ.
Burners	98/3 to	90 0	88/to 94/	10137 6	**101/8 to	84 0
Carters—One Horse	98/101 *185 0	86 0	85 0	85 0	108/6 86 0	88 0
Two Horses	**95 0 *97 0	91 0 90 6	90 0	90 0 96 0	90 0 87 0	93 Q 81 Q
Drawers	499 0	91/ & 96/	*82 6	102 0	t l	87 0
Labourers	*93 0 *93 0	85 6	*80 8 *80 8	91.0	87 0	8i 0 81 0
Loaders Out	' 490 O	85 6	*80 8	91 0	87 0	81 0
Machinemen Paumen	*95 0 *93/&97/	85/0 & 87/ 87/ & 01/	*82 6 *80 8	94/ & 97/ 14/9/11 &	87/ & 90/ 87 0	81 0 81 0
	1	0.7 6.7.7	486 2	103/1	93 0	
Pit Foremen Pitmen	4105 0 497 0	90/6 to 96/6	482 6	101 0 96 0	87 0	8i 0
Pit Shooters	*101 . 0	190 /6 to 96 /6	1 486 2	101 0 102 0	93 0 95 0	87 O
Truckers	*99 0 *93 0	91 / & 96/ 85 0	*80/8&82/6 *80 8	102 0 01 0	87 0	81 0
Wheelers	•03 0	85 6	180/8& 82/6 180 8	91 0	87 / Æ 90/ 87 0	81 0 81 0
Yardmon	<b>4</b> 93 0	85 6	700 8	91.0	61.0	~L U
Broom-making (Millet)						
Sorters—Head	•97 0	110 0	100 0	ļ i		81 0*
" Other	'65/ & 89/	98 0	*88 U		••	60 0*
Brushmaking— Bass Broom Drawers	*59 6	95 0	h c	80 0		
Finlshors	•90 6	95 0	] }	] 86 0	:: 1	
Machinists— Boring	499 6	95 0	1	80 0	l	
Boults Carver .	105 6	95 0	1 102 6	80 0	';	
Paint Brush Makers Pan Workers—Hair	104 0	100 0	] [	93 0	• • •	· · ·
and Bass	<b>4</b> 99 <b>6</b>	95 0	IJŲ	86 6		
Dendle Making—						
Acidiflers General Hands	84 0 82 0	\$9 0 87 0	1482 6	89 0	84 6*	• •
Glycerine Distillers	86 6	87 0	1978 6 1978 6	87 U 89 O		
Moulders Press-room Gangers	82 0 84 0	87 6 86 6	1082 6	87 6 86 6	84/61094/6*	80 0
			1*79/6 & 81/6 1982 0		••	
Stillmen	87 0	89 0	1082 0	89 0		
Cardboard Box Makers— Guillotine and other		1	e E	:		
Cutters	88 / & 80 / 6 82 0	108 0	*07 6 *85 0	94/04/105/6	*08/ & 99/6 *83 0	• •
		( 20 0	(2.5 0	1 50 0		• • •
Poachmaking (Road)—						
Bodymakers	107 0	106 6	101 9	106 0	103 6	110 0
Painters	94 6 •107 0	84 6 106 6	*82 6 *101 9	83 6 106 0	84 6 103 6	87 G 110 O
Labourers	107 0	90 6	*89 10	90 0 106 0	89 0 103 6	94 0 110 0
Strikers	89 0	88 6	*101 9 *82 6	88 0	88 6	92 0
Trimmers Vycemen	107 0	100 6	*101 0 *88 0	106 0	103 6 89 6	110 0 94 0
Wh'imaking Machinists	107 0	90 6 106 6	*101 9	106 0	103 6	110 0
Wheelwrights	107 0	106 6	101 9	106 0	103 6	110 0
Foachmaking (Axle- making)—						
Centre Turners Faceplate Workers	107 0 107 0	106 6 106 6	101 9 101 9	116 0 106 0	103 6 103 6	110 0 110 0
	10, 0	1 100 0	.101 8	100 0	103 0	, 100
Goachmaking (Spring- making)— Fitters	107 0	106 6	101 9	106 0	103 6	119 0
				106 0	1 10A 6	

Ruling or predominant rates, see note at top of page 144.

<sup>†</sup> Piece-work rates,

Note.—The numerical prefixes in small type refer to the fact that the number of working hours sonstituting a full week's work is other than 48. For reference to these prefixes see footnote to table on page 144.

GROUP VI .- OTHER MANUFACTURING-continued.

Industry and Occupation.	Syduey.	Melbourne,	Brisbane.	Adelnide.	Perth,	Hobart,
		.——— - s. d.	s. d.	s. d.	δ. d.	s. d.
Fellmongering— Bate Hands	8. d.	*· ··				0. ***
Bate Hands	87 6	87 0	492 6	89 0	88 0	• •
Green Hands	87 6	87 0	*89 6	89 0	88 0 88 0	• •
Labourers	81/0 & 87/6	84/ & 87/	488 0	89 0 89 0	88 0 88 0	•
Umepit Men	87 6	87 0	492/6& 95/6	89 0	יט סה	• -
Machinists— Burring ,	90-6	90 0	498 6		1	
Fleshing	90 6	yo o	485 6	_ '	!	
Scouring	90 6	90 6	489 6	80 0	88 0	.,
Setting out	90 6	90 0	*95 6	89 0		
Soakhole Men	90 6	90 0	495 €	89 0	88 0	• •
Sweathouse Men	84 6	84 0	F95 6	89 0	88 0	
Wool Sorters	92 6	92 0	*95 6	80 U	88 0	
Fibrous Plaster Working-						
	91 0	4102 8		99-0	90 0*	
Shop Handa	107 0	*102 8	l :	100 ŏ	108 0*	
Other Adults	i ši č	*86 Õ		99 0	νο 0*	,
					i i	
Gas Making and Supply—					H00 0	710 6
Blacksnuths	108 6	111 6	105 5	113/6 &119/	102 0	113 6 .
Coke Trimmers	95 3 103 3	95 9 103 6	*80 0 93/ to 109/	108/3 &	89/60 95/	.′
Engine Drivers	103 3	AV4 U	55, 55 108/	109/9	20, 20 0.7	
Gas Fitters	114 6	4121 0	*115 6	118 G	110 0	112 10
Labourers	88 0	87 10	*80 0	88 6	80 0	89 8
Mainlayers	103 3	118 0	491 0	114/8 &	92 0	106 0
_				115/6	100 0	112 10
Metermaker≈	97 0	111 6	• • •	118/6 to 142/2	100 0	112 1"
Meter Testers	103 3	106 0		106 6		93 9
Sarrian Invara	103 3	118 0	*9i 0	118 6	92 0	106 0
Service Layers' Lab-	1 100 4	****	] ""	1		
Ottrers	88 0	91 9	492 0	88 6	83 0	93 9
Stokers	103 3	105/6 to	105   & <b>1</b> 07	108/3 ac	10(15/8 &	107 7
**. *	1	109 6	400 0	109 9	125/ 80 0	89 8
Yardmen	\$8 0	87 10	*80 0	\$8 6	1 80 0	<b>4</b> 9 17
Glassfounding—						1
Bottlestoppers	+	+	l +	+	l †	1
Furnacemen	93 0	93 6	89 0	93 6	91 6	
Assistant	84 0	84 6	80 0	84 6	83 6	
Labourers	84 0	84 6	80 0	84 6	82 6	
Lehrmen	13a87 6	19a88 0	12a83 6	110 488 0	12a82 6	.::
Packers	l at a	s7 0	82 G	87 0	82 6	1 ::
Sorters	86 6	3, 4	04 0	] "	"-	
Glassworking and Glazing	1					_
Bevellers	100 0	106 6	<b>95 0</b>	102 0	98 0	106 0
Comenters	81 0	90 0	} .	102 0	1	,
Cutters and Glaziers—			1		}	1
Plate	100 0	106 6	489 0	102 0	• • •	1 .:
Other	100 0	106 6	•89 <b>0</b>	$102 - 0 \\ 102 - 0$		l ':
Lead Light Glaziers Packers	100 0 80 0	95 / & 106/6 95 0	1	102 0	1 ::	1
Silverers—	30 0	,,,,		1 202 0	] "	1
Using own Recipe	101 0	i	1 .	1 .		
Other	101 0	106 6	*95 0	102 0	98 0	
	i					!
Horsehalr Working	l	المبد ا		1		1
Curiers	92/ to 105/	94 0				1 :
Drafting Hands	92 0* 82/to 85/*	94 0 80/ to 94/		1	l	1
Wet Hacklers and others	62/ W 65/4	007 10 047	1 "		1	
Jewellery, Glock and	1		1	1	1	
Watchmakings-	1		J		]	]
Champakers	98/6 & 101/	98 0	1 402 8	95 0	96 01	1
Engravers	101 0	11107 6	92/6 & 95,	/\ 95 UI		1º65/tu85/*
Mounters	98 6	98 0	92/6 & 95 95 0	105 01	96 0	1
Setters	101 0	100 U	1 295 0	1 400 04	1 ""	1
Watch and Clock Makers	11100 0	*50/ & 100,	/ 497 6	102 61	100 0	1
Repairers	1100 0	90/ & 100	497 Š	102 6	100 0	10100 00
		1,	1	1	1	1
Leather—Small Goods—		1	1	100 0	100 0	104 0
General Hands	105 0	105 0	108 0	100 0	100 8	1 104 0

Ruling or predominant rates, see note at top of page 144.
 † Piece-work rates.
 ‡ Hours of labour per week: 48 (daylight), 45 (artificial light).
 § Sydney rates with deductions for holidays.

Note.—The numerical prefixes in small type refer to the fact that the number of working hours constituting a full week's work is other than 48. For reference to these prefixes see footnote to table on page 144.

GROUP VI,-OTHER MANUFACTURING-continued.

Industry and	Occupat	ion.	Sydne	у.	Melboui	rne.	Brisban	ie.	Adelaide.	Pertin.	Hobart.
<b>M</b>	.112		8.	d	ε.	d.	£, (	d.	s. d.	s d.	s. d.
Manures An Fertilizer			88	6	100	0	•100	10	• •		• •
Manures— A	-Heinh								ļ		
Acid Reto	rtmen			1	90	6		1	શાં છ	80 0 77 0	
Bagging M Bin Works	len			- !	18	6		ŀ	85 0	77 0	• •
Bin Worke	178 72	- •		- 1	81 84	6	• • •	i	85 0 85 0	77 0	• • •
Bone Mill Chamber I		::		J	96	ä	٠	- 1	61.6	80 ŏ	• • •
Crushers a				ļ	90	6			91 0	80 0	
Labourers	••	ا ٠٠٠		1	84	* [			85 <b>0</b>	77 0	• •
Masenry — Stone—	Marble	and									
Carvers	••	• •	*6146	8	*146	8	4124	8	4146 8	913/8 &	• •
Machi nista	<b>.</b> _							ı		117/4	
Carboru			4)100/3	c &	104	6	4124	8	110/ &	113/8 &	••
Other			1087	4	116	0	4124	8	121/ 110/ &	117/4	
	••						4124	İ	121/	บาร/8 & 117/4 บาร/8 &	
Masons	••	••	18120	0	4120	0	*124	s	412L O	117/4	*110 0
Polishers-	-		ļ			- 1					
Machine Qrani			*104	6	108	0	4102	8	4102 8	488 0	
Marb			*104	6	108	Č	4102	8	*102 8	488 ()	• •
Other—			904	6	499	0	*102	8	4102 S	488 0	
Grani Marb		:-	104	6	499	ő	*102	8	102 8	*88 0	
Masonry	lonument	al									
Carvers	••		46133	4	•132	Ü	-124	8	128 0	113/8 %	•110 O
Fixers			46120	0	93	0	4124	8	107 0	117/4   913/8 &	710 0
		•••	1		1			-	1	] 317/4	
Labourers	5	• •	93	6	98	0	•102	8	87 0	*82 6 *113/8 &	400 0
Letter Cu	rters	••	120	0	*120	U	*124	8	ט 116	117/4	4130 0
Masons		• •	48120	0	4120	0	4184	8	115 0	4113/8 %	*t10 0
Opticians.—										117/4	
Journeym	ien	••	*95 / to	108/	<i>⁵a</i> 100	0	192/6 &	105/	100/40 112/6	96 0	••
Paper Bag f	faking		]		]						
Guillotine	Cutters		ຸ ຊາ	6	87	6 40	207	6	105 6	103 0	· ·
Machinist	3	••	٠.		87/0 &	92/0	*97	6	80/6 & 94/0	103 0	**
Paper Makir			1.00							1	
Beaterme	n Assista:	n* · ·	102 85	0	106 85	6 6	• • • • • • • • • • • • • • • • • • • •		::		11
Breakerm	nen Lasista		85	ŏ	91	ë	i		::	1	``.
Cutters			85	0	38/6 A	91/6			1	ļ	
Gurllotine Machinist		• •	85 102	0	109	0			İ	••	
	.s Aasista	nt.:	85	ŏ	85	8	] :.				1
Packers			84	6	85	Ğ					,
Ragboiler Rappers	men	• • •	87 84	6	88 88		1 ::				
Other Ad	ulta		82	ŏ	85	ő			1	<u>'</u> .	
Polish Maki	ing.—						1				
Foremen.			1		86	0			86 0	1 .	
Grinders Millbands		• •			86		] :.		80 0	1 :.	1
Mixers	1	• • •			86		i ':		\$6.0	1 ::	l ':
Other Ad	ults		1 .		83				83 6		
Portmantes	u Makina	<b>z</b> —	1				1			i	1
Journeyn		• • •	105	0	105	0	108	Û	100 0	100 8	104 0
			1		1		I		1	1	ı

<sup>\*</sup> Ruling or predominant rates, see note at top of page 144. † Brisbane rates from Meat Export Award.

‡ Hours of labour per week; 48 (daylight), 45 (artificial light).

Note.—The numerical prefixes in small type refer to the fact that the number of working hours constituting a full week's work is other than 48. For reference to these prefixes see footnote to table on page 144.

### GROUP VI .- OTHER MANUPACTURING-continued.

APPENDIX.

Industry and Occupation.	Sydney.	Melbourne.	Brisbane.	Adelaide,	Perth.	Hobart,
Satisates - Santara	\$. d.	8. d.	s d.	8. d.	· s. d.	s. d.
Potteries General Burners Head Assistant Hollow-ware Pressers	93 0 87/ & 89/6 98 0	00 6 87 6 88 6	88 0 88 0 *80 8	85/to 100/* 70/to 80/* 90/to 100/*		84 0 73 0 84 0
Labourers	87 0 89 6	85 6 87 6	•80 8		ì	78 Ö
Sanitary Pressers Throwers—1st Class	104 0 104 0	89 6 95 6	*90 8 *99 0	00/ to 105/*		84 0 87 0
2nd Class	95 0	85/6″& 89/6 88 6		:: !		ši ŏ
Potteries-Pipemaking-			••		• • • • • • • • • • • • • • • • • • • •	•••
Burners—Head Assistant	97 6	90 6 87 6	91 0 88 0	ი3/ to 100/ <b>*</b>	94 0 80 0	84 0 78 0
Drawers	92 0 94 0	85 6 87 6	™80 S *80 S	93/ to 100/*	80 0 86 0	79 6
Moulders	99-0	89 0	*80 8		94 0	78/ 8 79/
Mould Makers Setters	94 0 96 9	95 6 88 0	*82 6 *80 8	93/ to 100/*	$\frac{92}{86} \frac{0}{894}$	79/6
Potleries—Tile Making (other than Roof- ing)—						
Labourers Mouiders or Pressers	87 0 88/ & 91/	85 6 89 0	*80 8 *90/8 & 84/4	83 0     91 0		78 0 78/to 84/
Setters—Head	94 0 88 0	87 6 87 6	*80 8	98 0		79 6
Quarrying—	""	""		,,,,,	,.	., ,
Borers— Hand or Machine	*100 G	*96 G	480 2	99 6	°91 72	83.0
Assistant	•92 6	*87 6	488 2	93 6		81 0
Dressers	107 0 102 6	*103 6 *96 6	*93 2 *89 2	93 6 93 6	•••	84 0 78 0
Gutterers	4112 6 498 6		*02 10	93 6	*88 81	81 0
Hammermen Labourers or Strippers	*98 6 *92 6	*303 6 *87 6	*80 2 *83 2	93 6	85 114	84 0 78 0
Londers, Pluggers, or	•92 6	*87 6	483 2	93 6	*85 11 <b>2</b>	78 0
Machine Feeders	4204 8	•90 8	*84/7& 85/8 *02 10		9)1 73	81 0
Quarrymen Spallers	107 0 996 6	•36° 6	*92 10	93 6 93 6	*106 3¥ *01 7½	88/to 102 81 0
Rope Making— Clothes Line Lappers	82 6	82 6	   89 1		1	}
Feeders for First	86 6			85 G	•	
Spreader Foremen—Head	98 6	\$6 6	97 8	92 0	•	::
Knockers Out and	98 6	,	90 1	87 0		
Dampers Down	82 6 85 6	82 6 85 6	80 1	82 0 82 0		
Packers	82 6	82 6	86 1	82 0		.:
Reciers—Hand Steam	83 0 83 0	83 0 83 6	86 1 86 1	82 / & 85 / 80 0	• • •	· .
Rubber Workingt	1	j				
Calender Hands	101/2 & 104/11	101/1 & 104/10			• •	
Compound Weighers	88 11	88 10				j .
Cycle Tyre Makers Dough Mixers	87 5 88 11	87 4 88 10		1 ::		:.
Forcing Machinists	88 11	88 10	1	1		,,
Heaters ,	88 11 83 11	88 10 88 10		·		i
Mechanical Lathe	89 11	89 10	i	j		
Mill Hands	94 It	94 10			• • •	::
Moulders—Other Press Hands	88 11 88 11	88 10 88 10	1 :.	] :		::
Spreaders	88 ii	88 10	] ::	] -	::	,,
Surgical, Packing, and other Makers	80 11	89 10	,,			
Textile Cutters	85/11 & 88/11	85/10 & 88/10			٠.	
Tube Repairers	88 11	88 10	*88 0	80/to 90/*		
" Joiners	87 5	87 4	*86 0	87/ to 02/*	* *	

<sup>\*</sup> Ruling or predominant rates, see note at top of page 144. 

\* Melbourne hours, 46 and 48 per week.

NOTE —The numerical prefixes in small type refer to the fact that the number of working hours
constituting a full week's work is other than 48. For reference to these prefixes see footnote to table
on range 144.

GROUP VI .- OTHER MANUFACTURING-continued.

		<del></del>				
Industry and Occupation.	Sydney.	Melbourne,	Brisbane.	Adelaide.	Perth.	Hobart.
Rubber Working con-	ક, હૈ.	8, d.	я, d,	s. d.	s. d.	8 đ.
tinued. Tyre Moulders Vulcanizers Wrappers Other Adults	104 11 88 11 86 5 84 11	104 to 88 10 86 4 84 10	*88 0 *88 0	87/to 02/*		:
8addlery and Marness- making—						
Collarmakers Harnessmakers Machinists Saddlers	105 0 105 0 105 0 105 0	105 0 105 0 105 0 105 0	108 0 108 0 108 0 108 0	100 0 100 0 100 0 100 0	100 8 100 8 100 8 100 8	104 0 104 0 104 0 104 0
Sail Making— Sailmakers	10+ 0	105 0	*102 0	94 0	80/to 100/*	• ·
Ship Building— Carpenters and Joiners Dockers Painters	415 6 162 0 112 0	915 6 112 0 112 0	*115 · 6 112 · 0 112 · 0	*115 6 112 0 112 0	*115 6	415 6
Shipwrights— New Work Old Work	132 0 132 0	*121 0 *121 0	121 0 121 0	132 0 132 0	132 0 132 0	120 0* 120 0*
Soap Making— Foremen	89/ % 91/0 82 0 82 0	90 0 83 6 88 6	1987 0 1980 0 1980 0	90 6 83 6 88 6	84 6•	95 0 80 0
Scap Makers Assistants	94 9 84 0	92 6	.480 O	92 6	] :	100 0 05 0
Tallow Making— Tallowmen	93 6	100 0	*96/3 to 90/†	84 0	-	88/tu 100/•
Tanning and Currying  Beamsmen Curriers	94 6 99 0	94 6 99 0	94 6 90 0	94 6	01 G 90 O	94.6
Fancy Leather Fig- ishers	89 0	89 0	80 0	89 0	80 0	89 <b>0</b>
Japanners or Enam-	92 0	92 0	92 0	92 0	92 0	92 0
Jiggers and Grainers (R'kbinding Leather) Labourers Linemen and Yardmen	92 0 83 6 86 0	92 0 83 6 86 0	92 0 83 6 86 0	92 0 83 6 86 0	92 0 83 6 86 0	92 0 83 6 86 0
Machinists— Fleshing Scouring Scouding Shaving	94 6 87 0 89 0 96 0	94 6 87 0 89 0 96 0	94 6 87 0 89 0 96 0	94 6 87 0 89 0 96 0	94 6 87 9 89 0 96 0	94 6 87 0 89 0 90 0
Splitting Unhairing Whitening Other Rollers and Strikers	90 0 89 0 96 0 87 0 91 0	99 0 89 0 96 0 87 0 91 0	99 0 89 0 96 0 87 0 91 0	90 0 80 0 96 0 87 0 91 0	90 0 80 0 96 0 87 0 91 0	99 0 89 0 98 0 87 0 91 0
Tablemen	89 0	89 0	89 0	80 0	89 Ŭ	89 0
Tent and Tarpaulin  Making—  Cutters—1st Hand , ,	4104 0	95 0	*93 0	h (		L15 0*
2nd Hand Dressers Machinists Sewers—Hand Tent Makers	*101 0 *104 0 *104 0 *104 0 *104 0	85 0 85 0 85 0 95 0 95 0	*93 0 *93 0 *88 6 *93 0	94 0	89/10 100/*	85 0*
Wickerworking— Bamboo or Wicker						
Workers	105 0	100 0	108 4	91 6	95 0	102 6
Repairers	109 0	100 / & 105/	100/6 100/6 100 4	91 6	·: .	
	·	<u></u>				·

<sup>\*</sup> Rolling or predominant rates, see note at top of page 144. † Rates taken from Meat Export Award.

NOTE.—The numerical prefixes in small type refer to the fact that the number of working hours constituting a full week's work is other than 43. For reference to these prefixes see footnote to table on page 144.

GROUP VII .-- BUILDING.

		GROUP TIES	-DULLDING.			
Industry and Occupation.	Sydney.	Melbourne.	Brisbane.	Adelaide.	Perth.	Hobart.
Bricklaying— Bricklayers—	s. d.	s, d.	s. d.	s. d.	s. đ.	s. d.
Surface Sewer and Tunnel	1°113 1 1°118 10	*110 0 *117 <b>4</b>	4115 6 4115 6	*121 0 *121 0	*117 4 *117 4	*1^6 4 *112/4 & 118/4
Carpentering— Carpenters	<b>121</b> 0	*117 <b>4</b>	<b>4</b> 115 6	*115 6	·110 0	<b>1120</b> 1
Asbouring (Builders)?— Bricklayers' Labourers Carpenters' Labourers Concerote Workers Earth Excavators Gear Workers Masons' Labourers Plasterers' Labourers Scaffold Hands	*95 4 *95 4 *95 4 *95 4 *95 4 *95 4 *95 4	*97 2 2 997	*97 2 *97 2 *103 2 *97 2 *97 2 *97 2 *97 1 *97 1	*95 4 *95 4 *95 4 *95 4 *95 4 *95 4 *95 4 *95 4	*95 4 *86 2 *95 4 *86 2 *95 4 *95 4 *95 4	*99 11 *19 11 *99 11 *99 11 *199 11 *99 11 *99 11
Lathing and Ceiling— Lathers Metal Ceilers	*95/to 105/* *95/to 105/*	411¥ 0*	415 6 415 6	;;	‡ 114/to120/*	*95 4 *106 4*
Masonry—	43120 O	¶20 0	4124 8	121 0	*113/8 &	106 4
Fainting (House) and Glazing—						
Glaziers	*102 8 *102 8 *102 8	*104 6 *104 6 *104 0	115 6 115 6 115 6	497 2 497 2 497 2 497 2	100 08 405 5 405 5	*106 4 *106 4 *106 4 *106 4
Signwriters	110 0	*104 6	*115 6	497 2	*103 6	*106 4
Plastering— Fibrous Plaster Fixers Plasterors—	19108 4	*102 8	*115 6	499 0	108 0*	*106 4
Surface	10108 4 10112 2	*110/to 118/3 *123 9	115 6 121/6 &	•121 0 •121 0	*117 4	*106 4 *112/4 &
Plembing and Gasfitting—	}	:	124/6			115/4
Galv. Iron Workers Gastitters	10106 10 10106 10 10106 10	4121 0 4121 0 4121 0	°115 6 °115 6 °115 6	*110 0 *110 0 *110 0	110 0 110 0 110 0	*99/&130/ 112 10 *99/&110/
Roofing — Shinglers	19120 9 19120 9 19120 9	*115 6 *115 6 *115 6	4115 6 4115 6 4115 6	··· •12i 0	 108/ to 114/*	106 4 106 4
Tile Laying— The Layers	*108 0	<b>‡</b>	•112 ¢	25 0¶•		*106 4
Tuckpointing— Tuckpointers	*85 O	4117 4	415 6	•121 0	‡	*120 0*
Water Supply and Sewerage— Carpenters Concrete Workers Labourers Miners—Sewer	107 0 98/& 100/ 92 6 4 102/8	*117 4 *100 9 *85 0 *92/&95/6	*91/to100/2 *80 0 *107 6	*110 0* 82/ & 88/*	*104 0 *86 0 *80 0 *89 0	112 0 95 6 86 6 92 6
Pipe-jointers & Setters	to 133/6 94/ & 100/	*95 G	*85/6æ87/4	υ1 <b>0</b> *	489 / & 98 /	92 6
Timbermen Toolsharpeners	100 / & 106 / 100 0	497 9	*107 6	01 0* 94 0*	*89 0 *89 0	92 6 98 6

<sup>\*</sup> Ruling or predominant rates, see note at top of page 144. † The rates of wage quoted for Builders' Labourers for Brisbane and Perth are those payable under State Award or Agreement. The rates quoted for Sydney, Melbourne, Adelaide and Hobart were awarded by the Commonwealth Court of Conclination and Arbitration. ‡ Piece-work. § Hours provailing in shops where employed. ¶ Per day.

Note.—The numerical prefixes in small type refer to the fact that the number of working hours constituting a full week's work is other than 48. For reference to these prefixes see footnote to table on page 114.

# SECTION IV.—continued. GROUP VIII.—MINISO.

Industry and Occupation.	N.S W.	Victoria.	Queensland.	S. Anst.	W. Aust.	Tasmanin.
<del></del>						
Goal Mining:-	». d.	s. d.	<i>,</i> ∂,	s. d.	<i>↓. il.</i>	8. <del>1</del> .
Blacksmiths	110/6 to 117/6	117 0	12176 to 13476	;	• •	104/& 118/6
Bracemen	105/6 to 107/6	113 6	105 / to 124 /6		• •	
Corpenters	113/6 to 121/6	113 6	115/0 to 134/6			104 e
Deputies	129/6 to 140/	130 0	124/0 & 128/		,	122/ & 123/
Engine Drivers— Winding and Loco. Other	1	109/&117/6 109 U	111/8to150/ 105/8to138/		124/6&127/6	110/10121/0
Labourers— Surface	09 0 99/to 105/6	90 0 99 0	99/ to 117/6 101/to120/6		99 0	99 / & 100 /0 99 / & 100 /0
Miners— Machine	+	ļ <sub>†</sub>	,		. •	
<u> </u>	'.	·	,		†	1
WCE WORK	105 100 100 1	+ '	100 (	tìne	109 0	100 0
Platmen or Banksmen Shattsinkors—	105/6to109/	113 6	00/ to 120/8	Not Mined	100 0	100 0
Dry Work Wet Work	104/3 to 123/6 107/8 to	120 0 132 0	124/6 to 142/6 133/9 to	×	,,	. +
	123/6	12 ,.	151/9		, ,	,
Shiftmen— Dry Work	99/ to 126/6	113 6	116/6 to 135/6		119 6	110/6 & 120 120/
Wet Work	99/ to 126/6	119 6	125/9 to 143/9		,,	,
Shotfirers	123/6 to 129/6		116/6 & 134/6		119 6	
Shovellers Skip-repairers	99/ to 105/6 99/ to 106/6			·	110 0	104 0
Strikers Timbermen	90/to 102/ 102/to 110/	99 0 126 0	116/6 &		109 0	
Weighmen Wheelers	100/to112/6 103/6 to 100/	120 0 105 6	131/6 105/6 to 120/6	-	190/6 &L <b>15/</b> 6	111 II 100 6
Gold and Other Mining		ļ				
Rattery Feeders Bracemen	82/10/96/ 85/to/96/	72/to 83/6 77/to 88/6	79/to 97/2 81/5 to	ot 6	81/10 91/6 90/10 100/6	78 0 81 0
Engine Drivers— Stationary	91/to 102/	83/0 to	102/8 82/to 121/	69/ to 78/	80 / to 105 /8	83/6 to 97/0
Winding and Loco.	101/tc 126/	104/4 93/6 to	90/to 132/	l '	1967 to 11276	, ·
Firemen	82/to 98/	111/4  77/6 to 92/4	70/ to 106/4	63/ Æ 60/	80/to 93/6	104/6  77/6 to 85/0
Labourers	82/tc 00/	72/10/83/6	77/ to 97/2	00/ to 63/	81 / to 94/6	78 0
Machine	88/to 99/	78/ to 101/6	83/6 to 110/11	*	94/ to 111/6	87/ (0.90/
Manual— Dry Work	88/ to 99/	81 / to 99/6	83/6 to	,	80/ to 106/6	87/ & 88/6
Wet Work	04/to 105/	87/ to 105/6	102/8 95/4 to	†	  98/ to LL5/6	037 & 04/0
Platmen .,	85/te 96/	77/to 88/0	110/t1 81/5 to 102/8	61 6	90 / to 100 /6	81 0
Shaft Sinkers— Dry Work	91/to 99/	87/ to 101/0	83/6 10	, .	96 \ to 111 \ 6	93 6
Wet Work	97/to 105/	l	110/11	l +	105/ to	118 8
Shift Bosses		90/ to 101/6	110/11 111/10 to	84/ (6 87/	126/6	
Timbermen	80/6 to 105/	82/6 to 100/	120/1 89/to 110/11	1 ' '	96/ to 111/0	00/4/96/

<sup>•</sup> Ruling or predominant rates, see note at top of page 144. † Piece-work rates. ‡ The hours of labour or coal miners in the Commonwealth were fixed by a special tribunal appointed under the War Precautions Act as follows:—Light hours bank to bank inclusive of one half-hour or meal time on Monday, Tuesday, Wednesday, Thursday, and Friday and six hours bank to bank, inclusive of one half-hour for meal time on Saturday, Sundays and holidays. The customary number of sh fis per fortught is eleven, the collieries not working on pay Saturday. An industrial agreement registered under

[For continuation of footnote see next page.

# SECTION IV.—continued. GROUP IX.—BAILWAY AND TRANSPORT.

Industry and Occupation	. Sydney.	Melbourne.	Brisbane.	Adelaide.	Perth.	Hobart.
Railways†—	s. d.	s, d.	8. d.	s. d.	s. d.	8, d,
Engine Drivers (Loco.	<b>⊢</b> '		1	<b>!</b>	·	1
1st Class	130 0	122 6	115/ to 125/	126 0	135 0	117 0
2nd Class	124 0	116/6@119/6	109/ to 119/	123 0	123 - 0	114 ()
3rd Class	118 0	110/8 &113/6	103 to 113/	117 0	115 0	111 0
4th Class	112 0	104/6&L07/6		111 0	107 0	108 0
5th Class	106 0		97/ to 107/		101 0	102/ & 105/
Firemen-	7		,,			
1st Class	100 0	98 6	90/to 100/	103 6	98 0	96 0
2nd Class	94 0	95 6	90/10 100/	99 0	šš č	93 0
3rd Class	88 0	89/6 & 92/6		96 0	83 0	87/ & 90/
Guards—	00 0	00,0 (0)0	34/ 60 34/	70 0	Ç0 U	017 (0.307
1 - L All	97/ to 103/	107/6&110/6	110/ to 120/	104 6	101 0	101 / & 104/
		92/6to104/6		103 0	98 0	95/ & 98/
A-2 Al	2014-011			92 6		
		89/6 to 95/6			92/ & 95/	89/ & 92/
Porters	82/to 91/	83/6 to 98/6	81 / to 95 /	82 / & 86 /6	77/ & 80/	77/ to 86/
Shunters—	1	1	775 ( 705 (			** "
1st Class .		107 6	110/ to 120/	98 6	89 0	89 0
	113/6		1			
2nd Class .			103/ to 113/	95 6	83 0	86 U
Srd Class .		95/6 & 98/6	99/to 109/			
Ordinary	91 0	89/6 & 92/6	91/to 101/		83 0	
Signalmen						
Special	1	113 6	103/to 116/	104/6 €	104 0	
_	1		l ' '	113/6		1
1.st Cinsa .	109/ & 112/	104 0	101/10 111/	101 6	95 0	867 & 897
2Bd Class ,	1 400 0 '	98 6	96/to 106/	98 0	89 0	80 / d: 83 /
3rd Class .	1 100 0	95 6	90/to 100/	92 6	\$3.0	] ' ' , '
4th Class	44 44 100 /	92 6	85/to 95/	89 6	80 0	
Tramways (Electric and Cable)						
Car Washers or Cleane	rs 81 G	90 6	192 7	87 0	83 0	91 0
Conductors—	1		_		1	
ist Year	84 6	90 6	85 / & 88 /	89 / & 91 /	85 / & 92 /	1 88 0
2nd Year .	87 6	93 6	88 / & 93 /	91 0	92 0	91 0
3rd Year		96 6	03/ & 108/	95 / & 97/	92 0	92/6 to 97/
Firemen—			, ,	,,	1 -	' ' ' ' ' ' '
Four Fires .	95 0	102 6	94 0	97 0	96 0	
Less than Four Fire	95 0	99 6	94 0		90 0	l '
Horse Drivers		96 6	85 0	94 0	87 0	86 0
Labourers	1 54 4	84/6 & 90/6		85 0	83 0	88/6: 91/
Lamp Trummers .	7.7	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				,,
Maintenance Men .	03 C	93 6	*92 7	88 0	87 0	94 0
Motormen or Grip		1 ""	, ,	** *	i	""
men—			[	Ī	[	ſ
Tak Wann	90 6	90-6	85 / & 88 /	91 0	92 0	91.0
Ded Week	0.0	93 6	88/ & 93/	94 0	92 0	
0-1 1/		96 6	00/ 00/00/		92 0	94 n 87 0
377 - L + 377 - 4 -1	1 2 3	96 3	93/&103/	97/ & 98/6		
	81 6	90 9	**85 0	87/ & 88/	97 0	88 0
Overhead Wiremen-	0.7	110 0	4100 11	100 0	107 0	97.0
Leading		110 0	°123 11	100 6	105 0	
Other		103 0	110 2	98 0	95 0	94 0
Pitmen	. 970	102/6 &	*93/6 &	91/&94/	92 0	97/ & 103/
21		105/6	100/10	1		
Signalmen	.  96/Gto102/6	99/6&105/6	96/ & 100/	97/to 103/6		• • •
Tower Wagon Drivers		J	l	1		
Horse		96 6	85 0	94 0	87 0	86 0
Motor	97 0	96 6		97 0	92 0	97 0
Track Cleaners .		90 6	85 0	88 0	97 0	91 Q
Trimmers or Fucimen	89 0		87 0	94 0	83 0	
	1	1	I	I	I	I

<sup>\*</sup> Ruling or predominant rates, see note at top of page 144. † The hours of labour for railway employees are 48 per week (in New South Wales and Victoria 06 per fortnight), except in the following cases:—Victoria—Shunters and signalmen in 1st and special class boxes, 88 hours per fortnight. South Australia—Porters and signalmen, 48 to 57 hours. Owing to the difference in the classification of grades of railway employees in the various States only minimum and maximum rates are quoted, excluding those for foremen.

Note.—The numerical profixes in small type refer to the fact that the number of working hours constituting a full week's work is other than 48. For reference to these prefixes see footnote to table on page 144.

the State Arbitration Act in Western Australia provides that no person shall be employed below ground in coal mines for more than seven consecutive hours in twenty-four hours, or for more than forty-two hours in any week. The wages for Victoria are those paid at the State Coal Mine. Wonthagei.

1 The number of hours constituting a full week's work in the mining industry is as follows:—M.8.W.—Broken Hill—Underground workers, 35 hours; surface workers, 44 hours. Other Districts—Underground workers, 44 hours, surface workers, 48 hours. Victoria, W. Australia and Tasmania—bliners and others underground, 44 hours; engine-drivers and workers above ground, 48 hours. Queensland—Central Division—Miners and others underground work three shirts of 48, 44 and 46 hours each week, payment to be made as though 48 hours had been worked each week; engine-drivers and others above ground, 48 hours.

ML Perry—Miners, &c., 46 hours. Other Districts—Miners, &c., 44 hours. South Australia—Miners and others underground 44 hours day shift, 40 hours night shift; engine-drivers and others above ground, 48 hours.

### GROUP X .- OTHER LAND TRANSPORT.

Industry and Occupation.	-Sydney.	Melbourne.	Brisbane.	Adelnide.	Perth.	Hobart.
Carrying — Morchandise —	s d	ь d.	s d.	s d.	s. d.	s. d.
One Borse	87 6	86 0	85 0	85 0	85 0	86 0
Two Horses	92 6	91 0	90 0	90 ö	90 0	91 0
Three Horses	96 6	98 0	93 0	92 ŏ	92 0	93 0
Corporation Carters-		""	<b>5</b> ., 5		, , , , , , , , , , , , , , , , , , ,	
One Horse	91 0	86 0	85 0	85 0	88 0	86 0
Two Horses	101 6	ji o	90 0	90 0	93 0	91 0
Jinkers—		]				
One Horse	87 6	94 0	92 0	93 0	93 0	94 0
Two Horses	92 6	99 0	97 0	98 0	93 0 98 0	99 0
Sanitary carters .	91/6 & 96/6	90 / to 100 /	88 0	ļ -;, -	89 0	90 / to 100 /
Stable Hands	87/ & 92/	85 O	80 0	84 0	84 0	85 0
Tip Dray Drivers .	87/ & 93/	86 10	85 0	85 O	86 0	80 / & 91 /
Motor Lorries and Wagons—						,,
Under 3 tons	18976 to 9876	91 / & 95 /	87/to 95/	90 / & 94 /	VI 0.39 \ 0.00	917 & 957
3 tons or over	08/6&102/6	00 0	100/ & 105/		08 0	99 0
Carrying—Passonger— Chauffours	#89 O	90 / & 96/†	,,			30 00 O
Lift Attendants— Goods Passenger	82 0 82 0	80 0 80 0	\$5 0 80/&82/	70 / to 80 /* 70 / to 80 /*	\$0 0 80 0	78 0 60/to 80/*

#### GROUP XI .- SHIPPING, WHARF LABOUR, ETC.

Industry and Occupation.	N.S.W.	Victoria.	Queensland,	8. Aust.	W. Aust.	Tosmania,
Waterside Working— Wharf Labourers per hourt	s. d. 2 9}	s. d. 2 9 <del>4</del>	s. d 2 11	s. d 2 9 <del>1</del>	s. d. 2 9±	s. d. 2 0 <b>1</b>
Passenger Vessels—Intra State\$ Cooks— Chief per month Second Third , Ships Pantrymen Assistant per month Stewards	\$31 /to401 / 4 261 /to301 / 3 261   0  301   0  305   0¶ 275 / & 285 / ¶ 285 / & 325 / ¶	386 08 276 08 	386 09 276 00 306 09 275/ & 285/4 285/4	386 0   276 0   305 0¶ 275 / & 285 / & 325 /¶	386 04 276 04  305 04 275/& 285/4 285/ & 326/4	238/& 386/E 208/& 276/E    188/ & 325/H
Passenger Vessels—Interstates— Rakers per mouth Barmen " Butchers " Cooks— Chief " Second " Third " Ships" " Pantrymen " Stewards— Chief Saloon " Second " Second " Second " Second " Second " Second " Second Saloon " Fore Cabin " Bedroom and Other "	Wages in Vestels of 4,000 tons Oross Register and under.	8. d. 346 0   285 04  296 0   416 0   336 0   276 0   266 0   256 0   255 04  255 04  255 04  255 04  255 04  255 04  255 04		Wages in Vessels of over 4,000 cons Gross Register,	s. d.  206 0   208 0   208 0   316 0   446 0   327 0   325 0   205 0   225 0   325 0   325 0   325 0   325 0	

<sup>.</sup> Ruling or predominant rates, see note at top of page 144.

<sup>† 48</sup> and 54 hours per week. † Rate of wage quoted is for other than special cargo. § Rates of wage quoted are in addition to victualling and accommodation. || Not more than 9 hours per day; in the tropics 8 hours. || Not more than 10 hours per day when at sea, 0 per day when in intermediate ports, nor 3 per day when in terminal ports.

Note —The numerical prefixes in small type refer to the fact that the number of working hours constituting a full week's work is other than 48. For reference to these prefixes see footnote to table on page 144.

#### GROUP XI .- SHIPPING, WHARP LABOUR, ETC .- continued.

Industry and Occupation.	N.S.W.	Victoria.	Queensland.	S. Aust.	W. Aust,	Tasmania
All Vessels—Interstatet 1:- A.B. Seamen per month Boatswalus Donkeymen ",	T		s. d. 316 0 335 0 376 0 355 0		1	<u>'</u>
Firemen ,, Grensers			355 U			
Lamp Trimmers .,			335 0			
Fuel Trimmers ,,			315 0		**	
Marine Engineerett ††-	100	Vessels. N.H.P. and	d sander	Δ.	Vessels. per 100 N.H.	ъ
Chief per month		305/ to 655/		Ų,	675/ to 1,01	
Second ,,		495/			495/ to 655	
Third ,		445/			445/ to 545	7
Fourth ,,					3857 to 485,	7
5th, 6th, 7th,						
and 8th ,,		Interstate			375/ Interstate	
ļ	Pas	eenger Vess	els.		Cargo Vessel	۵.
ŀ	Lowest		Fiahest	Lowes		Hiahest
	Class, 12	5 <i>C</i> i	lass, over	Chise, 6		lass, over
Merchant Servicet   ††	tone and un		000 tons.	tons and u		000 tons.
Masters per month Officers—	628/	1	,618/	540/		1,118/
Ohiaf	4887		648/	428/		588/
Ganand	428/		588/	388/	•	508/
(libiar)			528/	3007		468/
Fourth and	,.		,	**		,
Fifth			388/		•	389/

#### GROUP XII .- AGRICULTURAL, PASTORAL, ETC.

			<del>.                                      </del>	<del></del>		
Industry and Occupation.	N.S.W.	Victoria.	Queensland.	S. Aust.	W. Aust.	Tasmania.
Farming**	s. d.	s. d.	s. d.	\$. il.	s d.	8. d.
General Hands	25/to 45/	25/to 45/	25/to 40/	30/to 45/	35/to 50/	30/to 48/
Harvesters*§	48/to 66/	48/to 80/	48/to 80/	60/to 80/	48/to 80/	48/to 72/
William + P	30/to 40/	25/to 45/	25/to 35/	30/ to 40/	30/to 50/	30/to 45/
Ploughmen*§	30/to 45/	30/to 50/	30/ to 45/	35/to 45/	40/to 55/	30/to 48/
Chaffcutters—	707 00 907	30, 10 10,	007 00 107	007 00 107	10,000,00	007 10 307
Portable	٠, ١	1001 6			52/6 to 80/§	1202 /0 & 05 /
Stationary	**	1961 6		,,,	52/6 to 80/§	
Threshers-	·	V. ¥			02,000	02,0000
Feeders	İ			l		**a95 0
Machinists						##92 6
					Į.	
Gardening¶—		4=0 0	400 0	TT (4. DO (8	( 00 0	
Gardeners	86 9*	478 Q	*89 8	78/to 90/	89 0	89 6
Labourers	78 0*	*75 Q	*80 0	72/to 78/*		S6 6
Nurserymen	80/0 & 94/	78 0	86 6	78/to 110/*		89 6
Labourers	78 0*	73 0	80 0	72/to 78/*	83 0	86 6
Pastoral Workers§§—		!				
Cooks§	88 0	88 0	114 6	88 0	88 0	88 0
Shearers per 100	38 0	38 0	45 0	l 38 0	38 0	38 0
Shed Hands	.75 10	75 10	102 6	75 10	75 10	76 10
Wool Pressers	99 4	99 4	122 6	99 4	99 4	99 4
Rural Workers— Fruit Harvesters	84/2 to 95/1	77/to 91/9		73/111090/10	81/2 & 87/2	

<sup>\*</sup> Ruling or predominant rates, see note at top of page 144. † Rates of wage quoted are in addition to victualling and accommodation. 1 Minimum rates under the Commonwealth Award are classified according to nominal horse-power of vessels. \$ kates of wage quoted are in a dition to board and lodging provided. I Minimum rates under the Commonwealth Award are classified for interstate vessels, and for vessels within a State according to tonnage; the lowest and highest classes for interstate passenger and cargo vessels are here given. I Brisbane, Perth and Hobart rates are for employees of tocal authorities. \*\* Hours in the farming industry vary considerably, and no relable particulars can be published. † Marine Engineers—Not more than 8 hours per day in cases where one and where three or nore engineers are employed, and not more than 12 hours per day where two ongineers are employed, to be worked without payment for overtime. Masters and Officers.—Ordinary length of duty in a day at sea or in port or partly at sea and partly at port shall be 8 hours; five intervals of 24 consecutive hours' leave to be allowed each master, officer or engineer cach calendar month. \$\frac{1}{2}\$ Note more than 8 hours per day. \$\frac{3}{2}\$ Shearers' and woolpressers' hours are 44 per week; shed hands' hours are the same as shearers with such additional time as may be necessary to finish picking up fiscees, &c. Should the time engaged picking up, &c. exceed 30 minutes per day, all time thereafter must be paid as overtime. The hours of cooks are not regulated.

NOTE.—The numerical prefixes in small type refer to the fact that the number of working hours

Note.—The numerical prefixes in small type refer to the fact that the number of working hours constituting a full week's work is other than 48. For reference to these prefixes see footnote to table on page 144.

### GROUP XIII .- DOMESTIC, HOTELS, ETC.

NOTE.—The rates of wage specified for employees in Clubs, Hotels, and Restaurants represent the weekly cash payment where Board and Lodging are not provided.

Industry and Occupation	. Sydney.	Melbourne,	Brisbanc.	Adelaide,	Perth.	Robart.
Clubs (Residential)— Barmen Bullard Markers Luit Attendants Porters—Day Work ,,, Night Wor	39a82 0	s. d. 82 0 78 0 1990 0 78 0 78 0	s. d. \$5 0 \$0 0 80/ & 82/ 80 0 80 0	s. d. 87 0 82 0 82 0 82 0 82 0	s. d. 104 0* 87 0* 72 0* 80 0*	8. d. **60 0 **57 6 **57 6
Cooks (Hotels Restaurants)	100/6 to 140/6 89/6 to 110/6 36/ to 100/	83/to 129/ 80/8 to 108/ 6 79/to 88/ 87 6	1 '	194/6 to 129/6 \$9/6 to 104/ 89/6 & 93/	100/ & 108/ 86/ & 92/ 85 0 80 0	**69/to 119/6 **55/0 to 96/ **55/6 to 78/ \$*81 6
Hairdressing— Full Hands Hairdressers	. 100 0	120 0 298 6	บริง	105 0	98 0	**90 0
Billiard Markers Handymen Litt Attendants Porters—Day Work Night Work Waiters—Head	82 0 82 0 82 0 82 0 82 0 82 0 82 0	90 0 87 6 87 6 380 0 87 6 97 6 90 0 87 6	85 0 80 0 80 0 80 6 80 0 80 0 80 0 80 0 80	87 0 82 0 82 0 82 0 82 0 82 0 84 0 82 0	100 0 80 0 80 0 80 0 85 0 84 0	2582 0 2581 6 2551/ & 50/6 2554/ & 61/6 2554/ & 61/6 2561 6 278/ & 90 2580/8 to 78
	. 82/ & 84/ . 82/ to 87,		82 6 82 6	82 0 84/6 & 85/6	80 0 84 0	**61 6 **60/6 to 78/

#### GROUP XIV .-- MISCELLANEOUS AND GENERAL LABOUR.

Industry and Occup	ation.	Sydn	ey.	Melbo	trne.	Brisba	ne.	Adelaic	le.	Pertl	h.	Hobar	rt.
Bill Posting— Billposters			ď, O	84	d. 0	· ·	d. 0	s. •75/ to 8		ł	ıl, 907*		d. 0
Factory Engine Dri	iving—												
Engine Drivers	(Sta-	Ì		1						İ			
tionary)— 1st Class		967 &	907	987.8	1017	109	0	90/ &	997	02/48	95 /	99/6&1	n2.
2nd Class		987 &				101	ŏ	98/ &				98/6 &	
3rd Class		93/ &		95/ &	93/	93	Ō	28 / 80		89/ &	92/	96/6 &	90
Firemen—		'	•	'	-			1 '				1	
1st Class			0	95	0	91	0	93		86	.0	93	. 6
2nd Class		87/ 6	89/6	87/0 d	5 927	:. ا		85/6 &	92/	83 / & 83	84/6	90/8 d	c 0.
Greaters	٠٠.	87 85	0	87 87	6	91 87	ò	87	6	83	8	90	0
Trimmers	• •	80	0	87	10	8/	U	85	ti	81	b	89	v
Fuel Distribution and Coke)—	(Coal	İ				1		1				ļ	
Baggers and Loa-	ders	87	6	110	0		•	88	6	٠.		18	0
One Horse		87	- 6	88	ú	85	0	85	0	85	0	86	Λ
Two Horses	• • • • • • • • • • • • • • • • • • • •	1 92	- 6	93		90	ŏ	90	ŏ	90	ŏ	91	ű
Trimmers		87	6	-tió		I ""	•	90 88	Ġ	·		84	ě

<sup>\*</sup> Ruling or predominant rates, see note at top of page 144.

Note.—The numerical profixes in small type refer to the fact that the number of working hours constituting a full week's work is other than 48. For reference to these prefixes see footnote to table on page 144.

# SECTION IV.—continued.

### GROUP XIV .-- MISCELLANEOUS AND GENERAL LABOUR-continued.

industry and Occupation.	Sydney	Melbourne.	Brisbane.	Adelaide.	Perth.	Hobart.
Fuel Distribution (Fire-	b d.	ε d.	s. d.	8, d,	s. d.	s. d.
wood)— Carters—One Horse Two Horses	87 6 92 6	93 0 98 0	85 0 90 0	85 O 90 O	85 0 90 0	86 0 91 0
Sawyers Yardmen Other Adults	87 6 87 6 87 6	97 6 96 6 91/6 & 93/6	\$8 0	97 6 88 6 90 6	••	96 0 84 0 84 0
Marine Stores—  Bottle Washers  Foremen	. 84 0 86 0	82 6 85 6	80 0 85 0	490 0 490 0	80 0	::
General Hands	84 0	82 6	80 0	*90 U	80 0 	• • •
Labourers	94 0 94 0	84 6 80 6	*80 0 *80 0	78 6 78 6	83 0 83 / & 85 /	86 6 80 6
Shop & other Assistants— Boot Salesmen	96 6	12100 0	95 0	92 0	90 0	100/
Chemists' Assistants Clerks Confectionery Sales-	97/6 & 105/ 89 6	110 0 1280 0	*103 6 *95 0†	**80 0 *90 0	95 0‡	110 0 19110 04
men Drapery Salesmen Fruit Salesmen Furniture Salesmen	*85 0 96 6 *85 0	81 6 12110 0 81 6 2712 6	1895 0 1895 0 1895 0	92 0 87/to 92/	90 0 90 0	88 0 1685/to 100 88 0 107 0
Grocery Salesmen Newsagents' Assistants Railway Bookstaff	91 6 85 0	90 0 82/6 & 95/	**95 0	89 6 92 0	90 0 90 0	88 0 90 0
Assistants Tobacconists' Assts.	85 6 87 6	82/6 & 95/ 95 0	1295 0 1395 0	92 <b>0</b> 92 0	90 0	90 () 83 ()
Collectors, Doormen, and Travellers Departmental Managers	96 6	**115 0 **120 0			94 6	1°105 0
Parcels Officemen Salesmen	96 6	4110 0	1895 O	92 0	90 0 90 0	1085/to 100/
Hardware Managers—	2011 4 200	100.4				
Branch Departmental	104/ & 109/  104/ & 109/ 	102 6 107/6 to 125/	::	-:	::	110 0
Salesmen— Junior	82 / & 86 /6 96 6	62/6 & 75/ 102/6 100 0	1280/& 87/6 1195 0	82/&84/6 87/to 92/ 87/to 92/	 90 0	60/to 85/ 95 0 90 0
Storemen — Packing, Gleaning, &c.—						
Night Watchmen	**6685/ & 87/6 85/to 90/	**96/3 & 112/9 **86 3	83 0 80/&82/	**88 6	85 O	**60/to84/ **75 0
Packers—General Storemen—General	85/6 to 90/   84/to 87/	91 6 91 6	*85 0 *85 0	85 0 85 0	90 0 90 0	81 0 81 6
Wholesale Grocery— Packers—Head Other Storemen—Head	89/ to 110/6 85 6 89/ to 110/6	91/6 to 102/ 86 6 94/to 110/	*90/to 115/ *85 0 *90/to 115/	99 0 85 0 99 0	90 0 90 0 92 0	87/6 & 94/ 80 0 87/6 & 94/
other Wholesale Hardwarg—	84 0	\$6/6 & 94/	85 0	85 0	90 0	80 0
Packers Storemen	88 0 86 0	96 3 96 8	*85 0 *85 0	85 0 85 0	90 0 90 0	80 0 80 0
Surveyors' Cooks (for _ 7 days)	97 6	2880 0*	99 08	*7 80*	93 1*	
" Foremen " Labourers	91 0 85 0	93 0° 84 0°	85 0	78 6*	93 0* 92 0*	:

Ruling or predominant rates, see note at top of page 144.

† In retail shops same hours as other employees,
regulated.

† An example of hours per week not regulated.

† An example of hours per week not regulated.

† Number of hours per week not regulated.

NOTE—The numerical prefixes in small type refer to the fact that the number of working hours constituting a full week's work is other than 48. For reference to these prefixes see footpote to table on page 144.

# Section V.

# Minimum Rates of Wage for Adult Female Workers in the Main Occupations in the Capital City of Each State for a Full Week's Work at 31st December, 1924.

(Sec Explanatory Note at top of page 144.)

GROUP III .- FOOD, DRINE, TOBACCO, ETC.

Industry and Occupat	ion	Sydne		Melbon	rne.	Brisba	ne.	Adelai	lde.	Perti	١,	110 ba	rt.
Biscuit Making		ь.	d,	<b>8.</b>	d,	<b>.</b>	d,	æ.	d,	8.	d.	£.	d,
Adult Females	• •	443	0	46	0	10,41	0	38	0	*45	0	15	0
Butter Making— Aduit Females				51	0	41	0	43	0	••		40 / Æ	51/
Cheese Making Adult Females				51	0	41	0						
Confectionery— Chocolate Dippers Other Adults	•••	‡1 41	6‡ #‡	50 50	0	*42 *42	0	38 38	0	, <del>j</del>		**50 **50	0•
Jam Making and F serving—	re-						i					1	
Fillers Other Adults	::	50 44	0	50 44	0	45 40	6 0	50 44	0	*45 *45	0	50 44	0
Pastry Cooks— Adult Females		43/to	64/9	42	0	441	0		. !				
Tea Packing— Head Women Other Adults	::	12a41 12a41		55 47	0	044/6 to	54/ 0	43	0	°42,	0		
Tobacco Working (Cigars)— Ringers		1	6	24	0			4					
Wrapper Leaf Strip	pers		6	50 / &		::		, ,		::		. ::	

### GROUP IV .- CLOTHING, HATS, BOOTS, ETC.

Industry and Occupation.	Sydney.	Melbourne.	Brisbane.	Adelaido.	Perth	Hobart.
Bootmaking—	s, d.	s. d.	s. d.	s. d.	8. d.	я, d.
Machinists — Wax Thread	*58 0 *46 9	*55 0 *46 9	*46 0 *46 9	*55 0 *46 9	46 9	*55 0 *46 9
Dressmaking— Adult Females	*46/8 to 67/0	°48/8 to 67/8	*48/6 to 67/6	*46/6 to 67/6	445/to 53/	*46/8to 67/6
Dyers and Gleaners— Adult Females	46/6 to 54/§	46/6 to 54/		46/8 to 54/	*55 O	48/6 to 54/
Hot Making (Strow)— Finishers Machinists	*49 6 *40 6	•49 6 •49 6	*49 <b>6</b> *49 6	٠.		••
Millinery— Adult Females	*48/6 & 49/6	⁴46/6 & 49/6	*48/6 & 49/6	*46/6 & 49/6	*45 O	46/6 & 49/6
Shirt Making Adult Females	46/6 to 56/6	⁵46/6 to .66/6	446/6 to 50/6	46/6 to 56/6	•45/ & 53/	446/6 to 50/6
Tailoring (Order)— Machinists— Coat Hands Trousers, Vest Hds.	450 0 451 0	45G G 451 G	<sup>1</sup> 56 6 <sup>5</sup> 1 0	*50 G	*62 6 *62 6	456 G 451 G
Tailoresses— Coat Hands Trousers, Vest Hds.	•56 G •51 6	•56 6 •51 6	⁴56 6 ⁵51 6	456 G 451 G	*62 6 *53 1	•56 € •51 €

<sup>•</sup> Ruling or predominant rates, see note at top of page 144, per week. § Six day week 48 hours, 5 day week 46‡ hours.

<sup>†</sup> Piece rates. 1 46

<sup>\$ 46</sup> and 48 hours

Note.—The numerical prefixes in small type refer to the fact that the number of working hours constituting a full week's work is other than 48. For reference to these prefixes see feetnote to table on page 144.

### SECTION V.—continued.

GROUP IV .- CLOTHING, HATS, BOOTS, ETC. -continued.

Industry and Occupation.	Sydno	эу	Melbot	irne.	Brisba	ne.	Adelai	de.	Pert	lт.	Roba	rt.
Tailoring (Ready-made)—	8,	d.	ه.	d.	. н.	đ.	۸,	đ	٨.	d.	<b>*</b> .	ď
Coat Hands	*5 L	6	* 651	G	*51	6	451	6	948	0	<i>66</i> 51	6
Trousers, Vest Hds.	449	6	449	6	•49	6	49	6	•46	0	69.40	6
Coat Hands	•51	6	651	- 6	951	6	451	6	e18	0 1	5t	6
Trousers, Vest Hds.	•48	Ü	*48	U	*48	0	•18	0	445	0	48	Ü
Textile Working (Woollen Mills)—								Ì				
Comb Minders	4.1	9	42	0	1041	0		- 1		.	43	0
Drawers and Menders	48/9 &				1041	Ó	ĺ	- 1		.	42	Ö
Gillbox Minders	44		42	Ò	1047	0	١.	, i			41,	O
Warpers	48/9 &	53/9	45	6	104 L	0	42	0*			43	6
Weavers-Loom .	53	9	46	Ó	1041	0	62	0*			44	0
Other Adults , .	44	9	42	O.	1041	0	42	0*			40	Ð
Underclothing—	1				1		1					
Adult Females	146/614	50/6	\$46/6 to	0 56/6	146/6 to	56 /6	46/6 to	56/6	445 / 3	537	*46/040	567

Groups I.,  $\Pi_{**}$ , V., and VI.—Printing and other Manufacturing.

Industry and Occupation.	Sydney.	Melbourne.	Brisbane.	Adelalde.	Perth.	Hobart.
Bedding and Furniture— Bedding Machinists Mattress (Wire) Workers Picture Frame Workers	s. d. *44 6 *47 6	8. d. *52 0 *64 0 *58 6	8 d.	8. d. 48 0	8, 4, 50 0 50 0 50 0	s. d. 51/6 & 57/6 51, 6
Beckbinding— Folders Sewers	144 G 146/0 & 48/6	52 6 55 0	•45 S •50 b	50 0 53 0	⁴50 0 ⁵50 U	*48 0 *51 0
Brush Making— Bass Broom Drawers Bench Drawers Machinists — Troadle Knot	*47 6 *47 6	41 0 44 0	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	36 () 36 () 36 ()	an do an	::
Candle Making— Adult Females	41 6	43 6	· `	43 6		35 0
Cardboard Box Making— Box Makers Other Adults	44 0 44 0	52 / & 58 / 50 0	*45 0 *45 0	48 6 44/6 & 46/6	*47 6	::
Jewelkeryt— Chalmmakers Enamel Fillers Gilders Rolishers Scratch Brushers Workers N.E.I.	51/& 56/ 41 6 51 0 51 0 51 0 56 0	57 6 45 0 65 0 55/60 65/ 45 0 87 0	*63 0 *53 0 *53 0 *53 0 *58 0 *58 0	55 0† 55 0† 55 0†	53 6	
Leather Small Goods — Hand Stitchers Other Adults	*52 X *52 X	*52 3 *52 3	5 83° 2 83°	48 0 48 0	*50 0 *50 0	451 7 ≉51 7
Paper Making Adult Females	41 6	44 0				
Paper Bag Making— Adult Females	*41 6	42 0	*45 0	41 6	450 0	<b>.</b>
Polish Making— Adult Females	*42 0*	43 6		43 6		
Portmanteau Making Adult Females	*52 3	•52 s	*53 5	48 0	•50 0	•51 7
Potteries— Adult Females	41 6	43 9	•47 8			

<sup>\*</sup> Ruling or predominant rates, see note at top of page 144. † Hours of labour per week: 48 (daylight), 45 (artificial light). ‡ Sydney rates with deductions for heiidays. § Piecework.

Note.—The numerical prefixes in small type refer to the fact that the number of working hours constituting a full week's work is other than 48. For reference to these prefixes see footnote to table on page 144.

### SECTION V.—continued.

GROUPS I., II., V., AND VI .- PRINTING AND OTHER MANUFACTURING-continued.

Industry and Occupation.	Sydney.	Melbourne.	Brisbane.	Adelalde.	Perth.	Hobart.	
Printing— Jobbing Office Assists. Lithegraphing Fooders	s d. 444 6 46 6	s, d. 55 6 52 6	s. d. *45 3 *15 3	s. d. 50/&54/ 53 0	8. d. *50 0 *50 0	s. d. Գեհ Ո	
Rubber Working	45 81	45 st				-44 0	
Saddlery and Harness Making— Adult Females	*52 3	•52 3	<b>"5</b> \$ 5	48 0	<b>*</b> 50 €	<b>9</b> 51 7	
Sait Making— Adult Females	1046/G & 50)	*46/to 55/	*43/ & <b>4</b> 8/	45 0	*45 0*		
Soap Making— Adult Females	4L 6	43 6	1941 0	43 6		35 0	
Tent and Tarpaulin Making Machinists	146/6 & 50,	*46/6 to 55/	*18/ & 48/	45 0	M5,0*		
Wickerworking→ Adult Females	46 6			53 6	60 A	5 <b>1</b> 6	

GROUP XIII.—DONESTIC, HOTELS, ETC.

NOTE.—The rates of wage mentioned herein for employees in Hotels and Restaurants represent the weekly cash payment where Board and Lodging are **not** provided.

Industry and Occupation.		Sydney	Melbourne.	Brisbane.	Adelaide.	Perth.	Hobart.	
		8. d	s, «t.	s. d.	s. d.	8 d.	s. đ.	
Hotels—							l	
Barmalds		ાં અંધ	66 6	*70 0	75 0	100 0	24G1 B	
Housemaids		48 6	54 0	41 Û	53 0	59 6	1647/ to 51/	
Laundresses		54 0	57 0	46 0	58 0	59 6	1654 O	
Waitresses—Head		49 6	57 0	41 0	58 0		an60/6 &60/6	
Other		49 6	54 0	41 0	53 0	59 6	**47/ to 54/8	
Laundries								
General Hands Machinists—	• •	4L 0	28/to 45/*	41 0	38 6	54 0	24 0	
Shirt and Collar		41 /6 & 45 /6*	40/to 50/*	41 0	42 0 1	60 0	24/ & 30/	
Sorters		41/6 & 45/6		*41 0	48 0	64 U	24 0	
Starchers		41 6	30/ to 35/*	41 0	38 6	54 0	24 0	
Washers		41/6 & 50/6		°41 0	38 6	66 Ö	36 0	
Office Cleaning Adult Fomales		42/6 to 58/6	*67 10	\$6/ & 58/	³e35 0	1 6;		
Restaurants—		' '				,		
Pantry Malds		49 0	47 0	42 0	39 0	57 6	**48 0	
Waitresses		49 / & 52 /	47 O	42 0	40/6 to 50/6	59 6	1547/ to 54/6	

GROUP XIV.—SHOP ASSISTANTS, CLERKS, RTC.												
Industry and Occupation.	Sydney. Melbourne		атле.	Brisbanc.		Adelaide.		Perth.		Hobart.		
	₽,	d.	<b>s</b> .	d.	8.	đ.	8.	đ.	8	đ.	ε.	d.
Clerks, &c.— Cashiers	44	9	61454	Ð	471	08	•52	9	60	OII	1000	0
Clerical Assistants	+8	ŋ	0 ×2 54 56/		*7L	03	452	0			1060	U
Saleswomen					ĺ				ŀ			
Boot	52	6	rak0	0	56	6	41	0	1.00 TS-1.05		re20	U
Drapery	52	6	1250	0	56	6 :	41	0	1•51/6 to	> 60 / l	1°50	0
Fruit and Confectionery Newsagent and Book-	•45	6	45	0	58	6		•	•51	8	55	0
stail	50	0	45 / €	507	56	6	41	0	*49	e.	60	0
Tobacconists	54	6	80	ŏ′	58	Ö	50	Ü	449	6	55	Ü

<sup>\*\*\*</sup> taking or predominant rates, see note at top of page 144.

† 464 and 48 hours. ‡ Per hour. With minimum of 25 hours per week. \$ In retail shops same hours as other employees. || 38 hours, except in special circumstances.

Note —The numerical prefixes in small type refer to the fact that the number of working hours constituting a full week's work is other than 48. For reference to these prefixes see footnote to table on page 144.

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