Cause of Accident.	(a) N.S.W.	Vie.	Q'land.	S.A.	W.A.	Tas,	(b) Total.
METALLIFEROUS MINES. 1. Below Ground—							
Accidente caused by Explosives , , , , Falls of Ground Falling Down Shorts	·•• •	·.,	2	2 1	7 4	2 3	13 11
Other Accidents	::		1	1 3	6 140	1 5	8 149
2. Above Ground— Accidents caused by Machinery in -				1			
Motion	:	1		38 38	7 47	$12^{\frac{3}{12}}$	11 98
3. Accidents in Battories, Oro-dressing, Smell- Ing and other Metallurgical Works, etc.	••	••	9	145	0	19	182
COAL MINES. 1. Below Ground— Accidents caused by Mine Explosions							_
(Fire Damp, etc.) Accidents caused by Explosives (Dyna-	••	••	3	••		••	3
mite, etc.) Accidents caused by Falls of Earth Other Accidents	••	.,	2 28 73		15 72		2 47 145
2. Above Ground Accidents caused by Machhory in	ł					i	
Motion			14	:	26	 1	3 41
Total			136		335		713

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

(a) Not available. (b) Exclusive of New South Wales. 1,230 accidents were reported in one-dressing, smelting and metallurgical works in New South Wales during 1928.

The number of mining accidents occurring below ground in Australia, excluding non-fatal mining accidents in New South Wales, was considerably larger in 1928 than those occurring above ground, the respective figures for the year being 37 fatal and 378 non-fatal accidents below ground, and 4 fatal and 153 non-fatal accidents above ground. The number of non-fatal accidents reported in ore-dressing, smelting, and metallurgical works during the year, including accidents in New South Wales, was 1,943.

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 résults 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 1924. 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 1924 to 1928, and reference should be made to previous reports for particulars in respect of the years 1912 to 1923.

2. Trade Unions and Branches—Number and Membership, 1924 to 1928. -The following table gives particulars of the number of separate unions and branches with the number of members at the end of the years 1924 to 1928.

	Чеаг.		N.S.W.	Vie.	Q'land.	\$.A.	WA.	Ta⊴.	N'thern T'tory.	Total.	Aust.
					NO. OF	BEPARATE	URIONS.				
1926 1927	**	· · · · · · · ·	202 188 191 186 ¢197	158 154 157 149 151	117 107 109 104 102	109 101 108 106 106	117 114 121 130 128	84 75 79 81 80	4 3 3 4	791 743 768 759 768	a376 a382 a372 a369 a379
					No.	OF BRAN	CRES.				
1924 1925 1928 1927 1928	•••	· · · · · · ·	726 715 602 593 596	380 367 384 408 415	271 287 284 307 311	84 85 90 104 104	149 152 153 168 190	00 45 51 61 74		$\begin{array}{c} 1,670 \\ 1,451 \\ 1,564 \\ 1,641 \\ 1,690 \end{array}$	62,091 62,012 61,960 62,031 62,079
					No.	or Men	BERS.				
1924 1925 1926 1927 1928	•••	•••	274,931 309,002 329,260 355,127 357,390e	217,044 220,941 230,539 247,618 242,190	112,238 127,735 142,985 150,651 154,799	65,812 73,611 79,908 79,771 75,725	48,270 48,855 52,616 60,536 61,498	15,518 15,130 15,783 16,734 18,465	444 443 387 1,165 1,474	729,155 795,722 851,478 911,652 911,541	729,156 795,722 851,478 911,652 911,641
				Perc	CENTAGE I	NCR RASE	IN MENBI	ERSA1P. d			
1924 1925 1926 1927 1928	••	••	28 124 66 79 06	5-3 1 8 4-3 7 4 c2-2	2.8 13.8 11.9 5.4 2.8	8 3 11-9 8.6 c0 2 c5 1	2.2 12.9 7*7 15`1 1`5	3-1 c ² 5 4-3 6 0 10-3	516 0 0 9 c13 6 201 0 20 5	5-8 9-1 7'0 7-1	58 91 7.0 7.1

Trade Unions-Branches and Membership, 1924 to 1928.

13·8 11·9 5·4 11 9 8 6 c0 2 62 5 4 3 6 0 18 43 74 12·9 7•7

115 1028 c2c5 1 10.3 20'5 (a) 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). (b) Includes not only branches of separate State unions and sub-branches in each State or inter-State unions, but also head State branches of inter-State unions. (c) Includes 7 unions with a mombership of 960 in the Federal Capital Territory.

The types of trade unions in Australia vary greatly in character, and range from the small independent association to the large inter-State organization. which, in its turn, may be a branch of an international union. Broadly speaking, there are four distinct classes of labour organizations, viz. :--(i) the local independent; (ii) the State; (iii) the inter-State; and (iv) the Australasian or international.

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 have amalgamated.

3. Trade Unions—Industrial Groups, 1924 to 1928.—The following table gives the number and membership of trade unions in Australia in industrial groups at the end of the years 1924 to 1928. In previous Reports attention has been drawn to the fact that the number of unions classified in Group XIV. (Miscellaneous), increased considerably during the period 1918 to 1920, 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.

Industrial Groups.		1024.	1925.	1926.	1927.	1028.
	Nu	MBER OF U	NIONS.	•		·
1. Wood, Furniture. etc. 11. Enguneering, Metal Works, e 114. Food, Drink, Tohacco, etc. 119. Clothing, Haits, Books, etc V. Books, Printing, etc. VI. Other Manufacturing VII. Building VII. Building VII. Building VII. Railway and Tramway Servi X. Other Land Transport X. Other Land Transport X. Shipping, etc. XI. Paetoral, Agricultural, etc. XII. Paetoral, Agricultural, etc. XIV. Miscellaneous Total		18 69 65 24 14 78 51 13 91 8 23 270 791	18 (4) 68 (21) 65 (39) 22 (10) 14 (10) 57 (36) 51 (31) 15 (12) 15 (12) 15 (31) 13 (8) 8 (3) 22 (16) 263 (128) 743 (382)a	18 (4) 63 (22) 65 (36) 22 (9) 14 (9) 14 (9) 15 (12) 61 (31) 15 (12) 13 (8) 54 (20) 23 (16) 23 (16) 23 (17) 768 (372)a	18 (4) (3 (32) 24 (11) 13 (8) 80 (41) 15 (12) 51 (28) 13 (8) 54 (24) 13 (8) 54 (24) 13 (8) 53 (19) 287 (128) 759 (360)a	18 (4) 60 (23) 65 (33) 25 (12) 14 (8) 73 (40) 54 (28) 17 (14) 54 (28) 17 (14) 58 (30) 287 (130) 768 (370) a

Trade Unions-Industrial Groups-Australia, 1924 to 1928.

(a) Allowing for inter-State duplication.

LABOUR ORGANIZATIONS.

Industrial Groups.	1924.	1025.	1926.	1927.	1928.
N	ONDER OF ME	WBERS.	· · · · · · · · · · · · · · · · · · ·	'	
I. Wood, Furniture, etc. II. Engineering, Metal Works, etc. III. Food, Drink, Tobacco, etc. IV. Clothing, Hats, Boots, etc. V. Books, Frinting, etc. VI. Other Manufacturing III. Minleg, Quarrying, etc. X. Rallway and Transport X. Other Land Transport X. Shipping, etc. XI. Pastoral, Agricultural, etc. XII. Datoral, Agricultural, etc.	68,243 55,402 46,521 15,856 40,378 51,819 40,906 90,365 17,785 37,623 46,081 22,861	32,279 72,750 58,326 44,632 16,532 41,689 55,314 41,403 108,037 18,219 39,309 48,167 24,251	$\begin{array}{c} 35,315\\79,201\\67,255\\47,932\\18,592\\44,605\\53,881\\46,014\\114,899\\20,844\\40,594\\40,594\\54,173\\25,760\end{array}$	37,110 82,720 70,012 53,641 19,214 47,671 57,234 49,179 121,300 22,137 42,702 60,394 28,313	35,740 87,417 71,994 56,874 19,777 46,770 60,416 43,044 116,061 20,633 38,361 55,544 30,438
Total	. 171,168 . 729,155	191,824 795,722	202,413 851,473	220,025 911,652	228,41 911,54

Trade Unions-Industrial Groups-Australia, 1924 to 1928-continued.

4. Trade Unions—Numbers and Percentages of Male and Female Members.—(i) States, 1923. The census of 1921 gives the percentage of male and female employees (*i.e.*, persons "in receipt of wages or salary," and . persons "nnemployed"), 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 at 31st December, 1928, 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 1928. 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. A line has also been added showing the estimated numbers of "junior" workers under 20 years of age.

Particulars.	N.S.W.	Vie.	Q'land.	S.A.	W.A.	Tas.	Nthn. I'tory.	Total.
		Males.						
Estimated Total No. of Employees 20 years of age and over No. of Members of Unions Percentage of Members on Esti- mated Total No. Employees Junior Workers (under 20)	514,000 317,855 61 • 8 89,300	194,887 5711 66,800	134,338 71+3 34,700	116,000 67,289 57*9 23,000	89,600 53,714 59*8 16,500	37,700 15,683 41*5 8,400	1,700 1,443 84*9 350	60.8
		FBMA	LKS.					
Estimated Total No. of Employees 20 years of age and ovor No. of Members of Unions Percentage of Members on Esti- mated Total No. Employees Junior Workers (under 20)	113,150 39,535 34*9 49,000	.47,303 46*5	20,401 52·2	8,456	16,300 7,784 47*6 8,300	8,400 2,782 33*2 3,900	150 31 20•5 50	126,352

Trade Unions-Number and Percentage of Male and Female Members, 1928.

(a) Inclusive of Federal Capital Territory.

(ii) Australia.—Similar particulars for Australia for the five years 1924 to 1928 are given in the next table.

Particulars,	1924	1925.	1926.	1027.	1928.
	MALES.				
Estimated Total No. of Employees 20 year	r9	1	ļ	ľ	l
of age and over		1,200,592	1,240,914	1,267,630	[1,288,200]
	640,774	699,899	745,681	793,131	785,189
Percentage of Members on Estimated Tota					
Terration Theorem (1.1. 1. Oct	. 54 5	58.3	60'1	62.6	60.9
Junior workers (under 20)	. 217,920	222,530	230,003	284,994	239,050
<u> </u>	FEMALES				
Stimated Total No. of Employees 20 year	15				
of age and over	. 280,664	286,053	298,594	209,205	304,000
	88,381	96,823	105,797	118,521	126,352
Percentage of Members on Estimated Tot:	11 J				
	. 31.5	83.7	36.0	30.6	41*
Junior Workers (under 20)	. 123,835	126,212	129,540	132,015	134,200

Trade Unions-Number and Percentages of Male and Female Members-Australia, 1924 to 1928.

5. Trade Unions-Classification according to Number of Members, 1924 to 1928.—The following table shows the number and membership of all trade unions in Australia for the years 1924 to 1928 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, 1924 to 1928.

Clas cett		10,000 and over.	5000 and under 10,000.	2000 and upder 5000.	1000 and under 2000.	500 and under 1000.	300 and under 500.	200 and under 300.	100 and under 200.	50 and nader 100.	Under 50.	Total.
		·			Νυ	MBER OF	UNIONS	•		<u> </u>		··
1924 1925 1926 1927 1928	•••	19 21 23 25 27	13 10 14 16 15	41 89 35 40 38	43 48 59 47 46	47 49 48 49 46	\$5 20 28 28 34	28 32 28 29 29	50 49 51 44 47	53 57 46 38 45	47 48 51 53 62	376 882 872 309 379
<u> </u>		·	·	·		MEMBER	\$H1₽,					
1924 1925 1926 1927 1928		879,009 449,878 501,514 556,402 565,478	77,815 101,277 101,841	130,924 112,095 124,686	59,847 69,778 74,867 65,693 65,148	84,720 32,192 34,772	12,087 10,638 10,649	7,871 6,846 6,996	7,303 7,065 7,323 6,722 7,114	3,857 4,183 3,288 2,836 3,220	1,429 3,421 1,498 1,555 1,437	729,15 795,72 851,47 911,65 911,54
			-	PERCI	ENTAGE	OF TOTAL	ь Мвив	BRSHIP.				
1924 1925 1926 1927 1928	••	52-0 56-5 58-9 61-9 62-0	13 · 2 9 · 8 11 · 9 11 · 1 10 · 4	17.4 16.4 13.1 13.7 13.3	8*2 8*8 8*8 7*2 7*1	4.6 4.4 3.8 3.9 3.8	2.0 1.5 1.2 1.2 1.4	0.9 1.0 0.8 0.5 0.8	1'0 0'9 0'9 0'7 0'7	0*5 0*5 0*4 0*4 0*4	0 ² 0·2 0·2 0·2 0·2	100 -(100 -(100 -(100 -) 100 -(100 -)

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 1924 to 1928. The tendency towards closer organization is evidenced by the fact that though membership of trade unions has increased since 1912 by 110 per cent., the number of unions having less than 2,000 members has considerably decreased, viz., from 360 to 299. 1

6. Inter-State or Federated Trade Unions.—The following table gives particulars regarding number and membership of inter-State or federated 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 :—

.	_						
PARTICULAI	19.	2 States.	3 States.	4 States	5 States,	al States.	Тотал.
Number of Unions	1924 1925 1926 1927 1928	19 19 19 16 17	13 36 15 13 14	13 9 12 14 14	21 23 22 20 10	30 37 43 44 . 43	105 104 111 107 107
Number of Members	1924 1925 1926 1927 1928	21,831 22,250 26,271 21,828 22,200	35,037 49,234 53,873 42,912 51,225	77,665 72,977 86,491 104,965 95,363	148,834 171,908 204,094 J93,221 175,128	294,681 326,624 541 061 377,433 398,355	579,048 642,093 711,790 740,359 742,271

Inter-State or Federated Trade Unions-Number and Membership, 1924 to 1928.

(a) Certam unions in this group have, in addition to branches m each of the six States, branches in the Northern Territory and in the Federal Capital Territory.

The number of organizations operating in two or more States has increased from 72 in 1912 to 107 in 1928, and the percentage of the membership of such organizations on the total membership of all organizations has risen from 65 per cent. to 81 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 1924 to 1928.

Particulars.		N.8.W.	Vlc.	Q'land,	\$.A.	W.A.	Tas,	N. Ter.	Total.
No. of Councils { 1924 1925 1926 1927 1928	· · · · · · · · · · · · · · · · · · ·	3 c1 01 % %	5 6 5 6	4 4 4 5	391 9 20	9 9 9	ମ ୧ ୮ ୦୦ ୧୦ ୧୦	1 1 1 1	27 26 26 25 28
No. of Unions and Branch Unions Affiliated Unions 1926 1927 1928	• • • • • • • • • • • • • • • • • • •	03 88 91 98 97	185 190 196 192 188	81 83 85 81 83	76 62 65 65 63	189 209 206 223 223 227	41 52 47 47 55	3 3 3 3 1	668 687 693 700 716

Central Labour Organizations-Number, and Unions Affiliated, 1924 to 1928.

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.

A new Central Labour Organization, called the Australasian Council of Trade Unions, came into being during 1927. The Council was created to function on behalf of the Trade Unions of the Commonwealth, and was founded at an All-Australian Trade Union Congress, held in Melbourne in May, 1927. The Australasian Council is based on the Metropolitan Trades and Labour Councils in each State; such bodies having the right to appoint two representatives to act on the Executive of the Council. The Metropolitan Trades and Labour Councils are the branches of the Australasian Council. In addition to the representatives from the Metropolitan Councils the Executive consists of four officers, viz., the President, two Vice-Presidents, and a Secretary, who are elected by and from the All-Australian Trade Union Congress. The Metropolitan Councils at Sydney, Melbourne, Brisbane, Adelaide, and Hobart have linked up with the Australasian Council.

The objective of the Council is the socialization of industry, i.e., production, distribution, and exchange. The methods to be adopted are :—(a) The closer organization of the workers by the transformation of the Australasian Trade Union Movement from the Craft to an Industrial basis by the establishment of one Union in each industry; (b) the consolidation of the Australasian Labour Movement with the object of unified control, administration, and action; (c) the centralized control of industrial disputes.

8. Organizations Registered under Commonwealth Conciliation and Arbitration Act.—Under Part V. of the Commonwealth Conciliation and Arbitration Act any employer or association of employers in any industry who has employed not less than 100 employees during six months preceding application for registration, and any association of not less than 100 employees in any industry may be registered.*. Registered unions include both inter-State associations and associations operating within one State only.

At the end of the year 1928 the number of employers' organizations registered under the provisions of the Act was 28, with a membership of approximately 16,500. At the same date the number of unions registered was 139, with a membership of approximately 770,000, representing 84.5 per cent. of the total membership of all trade unions in Australia.

§ 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 protection, and for representation in cases before Arbitration Courts, Wages Boards and other wage-fixing tribunals. Associations of employers and

[•] 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.

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 and membership of employers' associations in each State at the end of the years 1924 and 1928 :—

	Year.		N.S.W.	Vic.	Q'land,	S.A.	W,A.	Tas.	Total.
····	<u> </u>		· , · · ·	No. or	Associat	ions.			·
1924			127	135	80	49	53	25	469
1925		••	133	141	78	52	51	25	480
1926	• •	• •	136	143	72	52	50	25	478
1927	••	••	141	136	77	52	52	27	485
1928	••	٠	146	140	76	56	59	28	505
			·	No. c	F BRANCE	ES.	······································		·
1924			79	41	70		12	8	210
1925	••		480	621	194	1	17	2	1,315
1926	•••		464	617	183		16		1,280
1927	••	••	825	483	. 109		281	1	1,699
1928	••	••	907	525	188	13	301	1	1,935
			· · · · · · · · · · · · · · · · · · ·	Me	MBERSHIP.		i		
1924			28,667	21.095	17,060	5,746	2,646	2.716	77.930
1925	••	••	38,931	34.274	17,831	6,346	3,369	2,599	103,350
1926		••	42,666	32,386	21,113	6,572	8,356	2,481	113,574
1927	••		53,715	31,629	18,381	6,361	10,190	2,464	122,740
1928		••	55,353	33,626	18,393	6,751	10,390	2,668	127,181

Employers' Associations-States, 1924 to 1928.

The large increase shown for "No. of Branches" since the year 1925 is wholly due to the inclusion of associations representing agricultural interests, while the increase in total membership is partly attributable to a more complete collection of statistics relating to these organizations.

3. Employers' Associations in Industrial Groups.—The figures in the table hereunder refer to Australia at the end of the years 1927 and 1928.

Employers' Associations-Industrial Groups-Australia, 1927 and 1928.

Class.		ber of utions.		ber of Ichus.	Memb	erstap.
· · · · · · · · · · · · · · · · · · ·	1927.	1928.	1927.	1928.	1927.	1928.
I. Wood, Furniture, etc II. Engineering, etc III. Food, Drink, etc IV. Clothing, Hats, etc V. Books, Printing, etc VI. Other Manufacturing VII. Building VII. Mining, Quarrying, etc X. Other Land Transport X. Shipping, etc XIF, Pastoral, Agricultural, etc XIF, Pastoral, Agricultural, etc XIV. Miscellaneous	18 15 101 19 35 51 27 13 18 14 87 18 14 87 19	20 15 108 19 43 50 27 13 16 15 35 19 125	3 1 64 2 1 19 24 2 1,575 6	. 3 12 71 2 1 19 21 6 1,772 26	1,605 3,425 18,396 2,386 3,266 3,031 3,538 260 2,804 2,804 2,804 1,562 1,562	1,425 2,874 17,751 2,658 3,435 3,458 3,770 2,525 232 69,782 1,933 17,098
Total	485	505	1,699	1,935	122,740	127,181

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The female membership of these associations was 2,186 for 1927, and 2,929 for 1928.

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 1924 to 1928.

Memb Gro	ership upa.	1000 and over.	500 and under 1000.	300 and under 500.	200 and under 300.	100 and under 200,	50 and under 100.	Under 50.	Total.
				NO. OF	590CIATIO:	vs.			
1924 1925 1926 1927 1928	••• ••• •••	18 18 20 20 22	19 21 10 23 21	21 20 22 20 23	19 - 23 - 16 - 18 - 20	48 50 54 60 59	69 69 64 73 75	278 279 283 271 285	489 480 478 485 505
				Мем	BERSHIP.				
1924 1925 1926 1927 1928	•••	34,937 58,259 70,673 75,339 78,503	13,909 15,176 13,559 16,889 15,373	7,995 7,436 8,579 7,773 9,391	4,527 5,393 3,654 4,215 4,918	6,749 7,171 7,751 8,605 8,637	4,493 4,624 4,202 4,788 4,911	5,320 5,291 5,156 5,131 5,448	77,930 103,350 113,574 122,740 127,181
· · ·			PERCENT	LAGE ON T	OTAL MEN	BERSIIIP.			
1924 1925 1926 1927 1928		44 50 62 61 62	18 15 12 14 12		6 5 3 4 4	97777		7 5 4 4 4	100 100 100 100 100

Employers' Associations-Membership Groups-Australia, 1924 to 1928.

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.

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The following table gives particulars for years 1924 to 1928, so far as can be ascertained, of inter-State or federated associations having branches in two or more States :--

	YEAR.				ASSOCIATIONS OPERATING IN								
	X	EAR,		2 States.	3 States.	4 States.	5 States.	6 States.	Тотаі.				
				No. or	ASSOCIAT	10NS.		·	·				
924		••		2	6	6	11	9	34				
925	••		••	3	5	4	10	8	30				
926				4	3	5	8	8	28				
927	••	••	••	4	1	4	9	14	32				
928	••	••		3	3	3	<u> </u>	16	36				
				Mı	MBERSHI	».		· · · ·					
924		••		427	595	829	29,612	26,523	57,986				
925	••	••	••	3,899	535	634	20,549	25,778	51,395				
926	••	••	••	531	432	1,861	24,118	25,950	52,895				
927	••	••	• •	352	315	1,655	40,548	37,654	80,524				
1928	• •	• •	• •	205	1,126	208	59,175	41,511	102,22				

Inter-State or Federated Employers' Associations, 1924 to 1928.

Of the total membership of 127,181 of all employers' associations, S0.38 per cent. are organized on an inter-State basis. The Pastoral, Agricultural, &c., section (Class XII.) is the most extensive representative in the federated sphere, their numbers covering no less than 51 per cent. of the total membership of federated organizations. The Food, Drink, &c., section (Class III.): and the Miscellaneous section (Class XIV.) are also well represented in the federations.

6. Industrial Peace Conference.—The suggestion by the Prime Minister of the Commonwealth during February, 1928, that a round-table conference should be held between representatives of the two sides to industry to consider the existing industrial position in Australia, and to endeavour to bring about a greater measure of co-operation between employers and employees was generally approved by the press, and by representative employers and industrial leaders. Invitations were forwarded to representative bodies of employers and employees to nominate delegates to the conference on the following basis :---

The Central Council of Employers, the Associated Chambers of Manufactures and Commerce to nominate eight members, the Graziers' Council and the Dairy Council two each, and two representatives from the various Agricultural Societies. The employees to nominate ten representatives through the Australasian Council of Trade Unions, the Trades and Labour Councils, and the Trades Halls, four representatives of the Australian Workers' Union, and two from the Coal and Shale Employees' Federation. Four delegates from the National Council of Women, and two representatives of financial circles were also appointed. The number of delegates totalled 36. Sir Wallace Bruce, ex-Lord Mayor of Adelaide, was selected as Chairman of the Conference, and the first meetings of the delegates were held in Melbourne early in December, 1928, when agendas were submitted by the employers and employees.

The proceedings closed, as they had begun, in a spirit of goodwill, and hopes were expressed for definite results from the work of the Conference which was adjourned until February, when discussions were to be continued.

The Conference resumed in Sydney, and several meetings were held without any definite conclusions being reached.

§ 3. International Comparisons.

1. The International Labour Conference, 1927.—In Chapter XVII. of 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. A short summary of the proceedings at the Sixth Conference was given in Labour Report No. 15; of the Seventh Conference in Labour Report No. 16; and of the Eighth and Ninth Conferences in Labour Report No. 17.

The Tenth Session of the International Labour Conference was held in Geneva from Wednesday, 25th May, to Thursday, 16th June, 1927. Australia was represented by the Right Honorable Sir Joseph Cook, P.C., G.C.M.G., Government delegate; The Honorable Sir David J. Gordon, M.L.C., Employers' delegate; C. E. Culley, Esquire, Workers' delegate. The Commonwealth Statistician was attached to the delegation in an expert capacity.

The Agenda comprised the following questions, viz. :--

- (1) Sickness Insurance.
- (2) Freedom of association.
- (3) Minimum wage-fixing machinery in trades in which organization of employers and workers is defective and where wages are exceptionally low, with special reference to home-working trades.

The reports of the Australian Delegates have been published in a Commonwealth Parliamentary Paper No. 216, while a comprehensive report of the proceedings of the Conference is published in the *International Labour Review* for August, 1927 (Vol. XVL, No. 2).

2. British Economic Mission.—At the time of the Imperial Conference held in 1926, the Prime Minister of the Commonwealth of Australia raised the question of sending a mission of independent businessmen from the United Kingdom to Australia. It was subsequently arranged at the request of the Government of the Commonwealth of Australia, that the personnel of such mission should be nominated by His Majesty's Government in Great Britain and should proceed to Australia with the following terms of reference :—

"To confer with the Commonwealth and State Governments, with the Development and Migration Commission, and with the leaders of industry and commerce in Australia on the development of Australian resources and on any other matters of mutual economic interest to Great Britain and the Commonwealth, which may tend to the promotion of trade between the two countries and the increase of settlement in Australia."

His Majesty's Government nominated the undermentioned businessmen, and their selection was approved by the Commonwealth Government :----Sir Arthur Duckham, Sir Hugo Hirst, Sir Ernest Clark, and Mr. D. O. Malcolm. The members of the mission landed at Fremantle on 25th September, 1928. They visited every State of the Commonwealth, and held over a hundred conferences with Commonwealth and State Governments and their officials, with representative public bodies, with labour organizations, and with associations of producers and traders of every kind concerned both with primary and with secondary industries. They also, as individuals, met and conferred with many of the leading citizens of the Commonwealth.

A Report, dated 7th January, 1929, was prepared and presented to the Prime Minister of the Commonwealth.

The Report is divided into four parts, with supplementary memoranda.

Part I. deals with the appointment, itinerary and problems to be considered.

In Part II.—Main Problems—the Mission reviews, criticises and makes suggestions concerning:—Australian finance, revenue and expenditure; public debt; object of borrowing; form of public accounts; heavy loan expenditure; causes of unprofitable expenditure; the Murray River scheme; diversion of loan money to revenue; suggested borrowing policy; restriction of objects of Government borrowing; possibility of combined Government and private enterprise; conclusion as to Australian finance; the financial agreement and the Loan Council; migration; causes of diminution of assisted migration; the £34,000,000 Agreement; intensive as against extensive development; the protective tariff and the Arbitration Act; effect upon export; alteration of duties by administrative action; objects of a protective tariff and its economic aspect; difficulty of applying a policy of protection; efficiency as a condition of protection; necessity for full scientific inquiry; reduction of duties and effect on British preference; protection when given to be effective; the Arbitration Acts; the basic wage; and the Industrial Conference.

Part III.—The Summary of Conclusions and Recommendations of the Mission deals in brief form with the subjects mentioned above, and is given hereunder :—

"We would summarize as follows the conclusions to which we have been led by the considerations set forth in the foregoing pages :—

- The indispensable condition of the promotion of trade between Great Britain and Australia and of the increase of settlement in Australia is the prosperity and absorptive power of Australia herself.
- (2) The present financial position of Australia is sound in the sense that her national income and sources of public revenue are amply sufficient to pay for her Government and to provide for the service and repayment of her public debt.
- (3) Australia has, in past years, spent too much unprofitably on development schemes which have been undertaken either without sufficient regard to their probable financial and economic results or without adequate preliminary investigation of the schemes themselves. She has been mortgaging the future too deeply, and would do well to restrict her expenditure of borrowed money for development and to leave the field more widely open to private enterprise.
 - (4) Public accounts should be prepared in such a way as to make clear what is the exact financial position of each Government undertaking.

- (5) A proportion of loan moneys raised overseas accrues to the Commonwealth as revenue and is spent accordingly. This is bad finance.
- (6) We believe that there will be substantial improvement in the future arising from—
 - (a) The validation of the financial agreement and the establishment of the Loan Council; and
 - (b) from the work of the Development and Migration Commission and of the Council for Scientific and Industrial Research.
- (7) Banks and other financial authorities, and particularly, in the case of loans placed in London, the Bank of England, should be consulted in advance as to the time at which and the terms on which loans should be raised; and the objects of each loan should be fully stated in the prospectus.
- (8) Present circumstances in Australia are not favorable to migration, and recent figures of assisted migration show a sensible decline, but good work is being done to promote it, expecially in regard to the migration of children, young people, and women for domestic employment.
- (9) The scope of schemes likely to be approved under the £34,000,000 Agreement is comparatively narrow, and those States in particular which are mainly concerned with primary production are likely to be embarrassed in fulfilling their obligation to accept a specific quota of migrants in respect of each scheme.
- (10) We consider that the Agreement might be amended and the period of its operation extended so that the funds available under it might be used for work calculated to promote migration into Australia generally, without conditions as to specific numbers of migrants in any State, e.g., for scientific research and for large-scale experiments to test its results before they are adopted.
- (11) The more intensive use of land already in occupation in Australia is a matter of the greatest importance. This should be promoted by scientific research and, will increase the country's wealth more surely and rapidly and more cheaply than further extensive development is likely to do.
- (12) Most vexed and most important of all Australian questions is that of the cost of production with its effect upon export industries, and of the combined effects of the Tariff and the Arbitration Acts.
- (13) Their effects and that of the Navigation Acts have laid an unduly heavy burden on the unsheltered primary industries which have to export at the world's price, and on the States, principally concerned with such industries, viz. :--Western Australia, South Australia, and Tasmania.
- (14) There is ground for the common complaint of a vicious circle of increased prices due to the Tariff, and of increased costs of labour due to Arbitration Awards, and it is urgently necessary to break the vicious circle without lowering the standard of living, i.e., real wages.

- (15) The power to alter the Tariff by administrative action must be prudently used if it is not to hamper trade.
- (16) The merits of a policy of protection are not in question. It is the settled policy of Australia, and may have been adopted on non-economic as well as on economic grounds. Both grounds may be sound, but it is important that it should be possible to count the economic cost of the sacrifice.
- (17) It is a policy difficult to carry out in detail. There is risk of error in the way of giving excessive or too prolonged assistance to infant industries and in the way of protecting inefficient industries, and the total burden of the Tariff has probably reached the economic limits.
- (18) Efficiency should be a condition of protection, and protected industries should be liable to furnish the Government with the fullest information as to their prices, costs, and conditions generally.
- (19) A full scientific inquiry and investigation should forthwith be instituted by the Commonwealth Government into the whole question of the economic effect of the Tariff and the incidence of its duties. Pending this inquiry there should be no avoidable increase of duties.
- (20) Protection when granted should be effective. Reduction of duties may mean decrease in the amount of the British Preference, but if reduction be to the economic advantage of Australia, Great Britain has really more to gain from that source than from preference accorded to her.
- (21) The system of settlement of industrial disputes by awards of the Courts set up under the Arbitration Acts has failed, has involved overlapping jurisdiction and conflicting decisions, and has tended to divide employer and employed into two opposing camps. There should be the minimum of judicial and governmental interference with the relations between employer and employed ; and industrial disputes should be settled by way of discussion and frank interchange of views between the parties concerned.
- (22) The system of fixing wages by reference to a basic money wage which rises and falls with a varying index figure of the cost of living is open to the gravest criticism as giving no interest to the workers in the reduction of the cost of living.
- (23) We hope for the best results from the Industrial Conference which has been begun in Melbourne; and we look forward to suggestions from that body for the solution of the problem of fixing wages and settling the conditions of employment.

The solution of the closely-related problem of Tariff revision should thereby be greatly facilitated."

Part IV.—Supplementary Memoranda and Conclusions on the subjects of—(a) Transport; (b) Taxation; (c) Banking; (d) The Development and Migration Commission, the Council for Scientific and Industrial Research, and Economic Research; (e) The Pastoral Industry; (f) Marketing and Distribution; (g) Reciprocal trade between Australia and Great Britain; and (h) The Civil Services.

The Mission inquired into and reported upon each of the above subjects, making many important suggestions which they considered would be for the betterment of Australia.

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INTERNATIONAL COMPARISONS.

3. Unemployment.—In the following table the percentage of unemployment in various countries is shown for each month of the year 1928. The figures are obtained chiefly from the *Monthly Bulletin of Statistics*, published by the League of Nations, Geneva :—

			Per	centag	e Uner	nploye	d Duri	ing Mo	oth of	-			
Country.	January.	February.	March.	A ÅU.	May.	June.	July.	August.	September.	October.	November.	December.	Average for Year.
Canada Denmark Gernany Great Britaln Holland New Zealand Norway Sweden	5.3 6.8 29.6 11.2 10.7 	7.0 25.9 10.4 10.4 9.0 25.9	6.6 21.3 9.2 9.5 6.3 11.4 24.4	16.5 6.9 9.6 4.4 28.8 11.6	9.9 4.4 18.0	$ \begin{array}{r} 8.2 \\ 13.5 \\ 6.2 \\ 10.7 \\ \end{array} $	3.8 2.5 13.6 6.3 11.7 5.3 13.6 7.4	2.4 13.1 0.5 11.7 5.2 13.9	11,4	4.8	4.2 17.7 0.5 12.2 0.2 17.4	0.6 28.4 16.7 11.2 11.5 10.0 22.1	3.5 4.5 18.4 8.6 10.9 0.0 11.1 19.7 10.7

Unemployment in	various	countries	during	1928.
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4. Trade Unionism in other Countries.—The following table gives the membership of Trade Unions in the principal countries. The information has been obtained from various sources, but chiefly from the Year Book of the International Federation of Trade Unions.

Country		No. of Organized Workers.	Count	No. of Organized Workers.		
Country Argentine Australia Belgiom Brazil Canada Ceylon Chili China China Corea Cuba Czecho-Slovakia Denmark Dutch East Indies Egypt Eatonia Finland France Great Britain . Greece Holland	··· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ··	Organized Workers. 164,874 911,652 963,550 762,886 22,562 209,282 40,000 2,800,000 123,000 1,696,897 309,885 24,021 60,000 14,331 75,846 1,218,250 8,217,923 4,908,037 98,470 407,665	Italy Jugo-Slavia Latvia Lithuania Luxemburg Mexico Mongolia New Zealand Norway Palestine Panama Paraguay Peru Philippines Poland Porto Rico Portugal Roumania -Russia South Africa Spain	••••••••••••••••••••••••••••••••••••••		0723n12ed Workers. 2,768,730 316,906 57,717 34,032 18,456 15,479 2,119,347 5,000 101,071 104,152 21,873 3,000 8,000 25,000 677,581 18,000 40,000 46,631 10,248,000 826,600
Hungary Iceland India	•••••••	185,337 4,540 300,000	Sweden Switzerland Uruguay United States	••	- · · · ·	529,974 254,992 28,484 4,241,542

Trade Unions-Membership, 1927.

5. Employers' Associations in Great Britain.—The principal Employers' Association in Great Britain is the Federation of British Industries. 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 membership is not available.

6. Retail Prices of Food—Various Countries,—The following table shows the average retail prices of the chief items of food in the principal cities of the countries specified. The prices have been extracted from official publications and reports :—

		1			AUSTRA	ЦА.					NEW ZI	ALAND.					
Article.	Unit of Quan tity.		syd	пеу.			Melbo	oume,			Wellin	gton.			UNITED I	(INGDOM.	
		Feb,	May.	Aug.	Nov.	Feb.	May.	Aug.	Nov.	Feb.	May.	Aug.	Nov.	Feb.	May.	Aug.	Nov.
tour, ordinary lea offee ugar tice atsins otatoes mions filk nutter heeso ggs acon , rib , steak, runp hutton, leg	2 lb. 25 lb. 10. 10. 10. 14 lb. 14 lb. 14 lb. 10. 10. 14 lb. 10. 10. 10. 10. 10. 10. 10. 10	d. 6.03 55.75 26.85 25.90 4.60 3.73 4.48 8.995 21.35 24.70 27.45 12.67 12.67 12.67 13.58 8.33 7.56	d. 5.98 57.75 26.20 4.60 3.78 4.39 8.95 21.00 2.58 92.35 14.85 37.65 18.70 11.78 10.80 8.05 15.60 8.40 7.80	d. 5,98 50,70 26,65 26,70 4,55 26,70 4,28 9,15 17,25 2,8,30 9,15 17,25 2,8,30 16,05 19,25 19,25 19,25 19,25 19,25 19,25 19,25 19,25 19,25 19,25 19,25 19,25 19,25 19,25 10,55 2,70 10,55 1	<i>d</i> . 5,98 55,50 26,40 4,55 3,68 4,17 9,05 24,67 3,25 9,05 23,30 15,20 20,90 20,90 20,90 20,90 20,90 15,20 7,80 14,75 7,95 7,10	d. 6. 68 54. 60 27. 80 27. 70 28. 45 22. 70 28. 45 20. 70 28. 85 20. 70 28. 45 20. 70 28. 80 20.	d. 5.58 54.45 28.00 26.80 3.80 9.70 9.57 1.79 7.65 21.20 17.30 82.60 32.85 13.13 11.10 9.25 16.30 8.10 4.60	d. 5, 98 54, 30 26, 90 4, 50 3, 80 9, 95 7, 57 2, 21 7, 61 22, 35 17, 10 18, 50 21, 95 13, 50 10, 00 8, 60 14, 90 7, 50 5, 40	d. 5,53 553,70 28,00 26,80 4,50 3,82 9,25 9,29 22,45 16,90 15,30 22,45 14,50 9,85 8,30 15,20 6,95 4,75	d. 7.00 65.50 27.75 28.25 3.00 3.50 23.25 2.7.75 6.00 11.75 28.00 11.75 28.00 11.75 8.75 5.50 2.75	<i>d</i> . 7.00 65.25 28.25 3.00 8.715 18.00 2.25 18.00 2.25 18.00 19.25 11.75 40.25 17.00 9.00 6.59	d. 7,00 65,50 27,75 28,25 3,00 2,75 3,71 5,50 18,25 3,00 18,25 20,00 16,75 20,00 16,75 11,75 9,00 6,50	<i>d</i> . 7.00 55.50 27.75 29.25 3.00 5.25 28.25 4.75 5.28.25 4.75 16.75 16.75 16.75 16.25 7.00 11.75 9.00 5.25 7.50	d. 4.62 59.00 29.00 29.00 3.50 18.00 6.50 23.25 14.25 21.00 14.75 (a)16.00 (b) 9.75 (a)17.75 (b)11.00	d. 4.62 59.82 29.00 3.25 19.00 5.75 23.00 14.25 18.00 14.75 (b)10.25 (c)11.25 (c)11.25	d. 4.37 57.25 28.75 3.25 3.25 15.50 6.75 23.75 14.75 27.00 16.75 (b)10.50 (c)18.50 (c)11.75	<i>d.</i> 4.5 53,9 28.5 31.5 31.5 31.6 24.0 15.0 36.0 16.2 (a)16,7 (b)10,2 (a)18,0 (b)11.0
ork chops		to 10, 61 15, 22	11.00 15.25	to 10,70 15,50	to 10,10 14,85	to 9,5 6 15,22	to 7.80 15.33	to 8,94 15,00	to 8,44 15,67	to 8.50	8,50	to 8,75	to 9.50				

Average Retail Prices of Food in Principal Cities—Australia and Other Countries—1928. (Particulars extracted from Official Publications and Reports.)

For footnotes see next page.

INTERNATIONAL COMPARISONS.

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Countries-1928-continued.
I Other
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Australia
Cities-
Principal
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Food
Prices
Retail
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	Aver	erage Retail Prices of Food in Principal Cities—Australia and Other Countries—1928—continued	Prices of	Food in l	Principal C	ities—Aus	tralia and	Other Col	untries—19	28 contin	nued.		
		. 6	URION OF SOUTH APRICA	TH AFRICA.				-		ĩ	UNITED STATES OF AMERICA	IS OF AMER.	CA.
Article.	Unit of Quantity.		Саресоит	littu.			CANADA (MONTREAL).	ONTREAL).			New York.	Fork.	
		Feb.	May.	Aug.	Nov.	Feb.	May.	Aug.	Nov.	Feb.	May.	Aug.	Nov.
		ď.	ų.	e.	19	ъ.	פי.	- 	je.	 	, er O	 1 190	4. 9 80
Bread Flour, ordinary	25 lb.	7.92 85.20	7.92 85.20	85.30	7.92 86.30	(d) 7.70 65.00	27.70	8.3	7.70 62.50	2.03	61.73 8	299 299 299	61.50 62.50
Tea	e :	85.80 21.90	35.20 21.60	21.80 21.80	33.10 22.10	33,75 29,90	85.15 29,80	29.66	29.65	23.40 23.40	87.12 87.12	88.98 88.98	27.00 27.10
Sugar	•••	3,73 87,8	200	82 8 8 8	8.7I	3.50 4.95	8.55 4.95	3,45 5,00	3.35	3.15 5.00	8.25 4.95	3,15 4.95	4.85 85
Oatmeal	F R	4.50	4.40	4.40	4.40	2.90	8.8	50.02 00.02	56.5 26	4.8 8.8	4.30 6.99	4,35	4.75 6.00
Potatoes		28.22	24.85	24.22	24.26	14.25	11.80	11.90 11.90	10,55	25.20	29.40	16.80	17.50
Milk	.] quart	2.20			1.68	8.2	00.0	8	8	8:	2.50	88	8,00 20
Butter	e	26.10 20.80	27,50 20,60	21.60	29.30 21.20	20.25 15.55	20.85 16.55	22.69 16.15	16.05	23.45	20.40	20.52 20.52	202 202 202
Eggs Bacon	dozen lb.	22-00 28:20 28:20	86.70 26.50	22.30 26.00	888	27.30 16.05	22.40 17.45	27.10 20.60	30.35	27.10 22.50	23.50	23.50	5.8 8.8
Beef, strioin	•	00.01 (c) 7.30	10. c1 (c) 7 30	(c) 7 90	(v) 7.20	15.75	16.75	17.90	15.15	21.35	21.45	22,65	22.45
, steak, rump Mutton. lee	• = :					17.55	18.95 16.65	19.45 15.45	16.70 14.10	24.85	24.80	28.00	26.95
Pork chops	: = :	::				11.60	13.35	15.30	12.20	17.20	19.35	21.85	19.95
	(a) British.	(b) Chille	(b) Chilled or frozen	(c) Gent	(c) General average.	(d) Don	(d) Dominiou average.		Montreal price varies from 5.3d. to 8	from 5.3d.	to 8 0d		

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INTERNATIONAL COMPARISONS.

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7. International Comparison of Real Wages.—In July, 1923, the British Ministry of Labour published index-numbers of real wages in London and in the capital cities of certain other countries. The method of computation adopted is described in the *Ministry of Labour Gazette* and may be briefly stated as "the ascertaining of the quantities of each kind of food of working class consumption that could be purchased in each city at the retail prices there current with the wages payable for a given amount of labour measured in hours."

In consequence of a resolution passed at the International Conference of Labour Statisticians in November, 1923, these comparisons, with certain modifications, are being continued by the International Labour Office, and are published in the *International Labour Review* at quarterly periods. It is emphasized in the *Review* that the comparative levels of real wages as shown by the index-numbers are subject to important reservations. In the first place, the calculations are based on the wages of a few categories of workers only, and secondly, they are based on the assumption that the whole of the worker's wage is spent on the foodstuffs for which prices are obtained and included in the computation. It is also pointed out that the wage statistics are unsatisfactory for some cities and the results, therefore, must be taken as an approximation only of the relation between the cities specified in the tables. Notwithstanding these qualifications the tables given in the *Review* are of considerable interest.

Section I.

		·····					
Connodity.	Unit.	1927.	1928.	Connodity.	UNIT.	1927.	1928.
GROUP I. METALS-		\$. d.'	s. d.	GROUP V. GROORR-		s. d.	s. d.
Iron-Pig-	ton	140 0	140 0	(ES, ETO	15.	0 74	0 71
Mixed Nos. Rod and Bar	1000	416 8	414 7	Rusins		الفاة	0 71 0 65
Angle and Tee		346 8	340 0	Herringa	doz. ï lb.	-	
Plate	N	300 10 380 0	295 10 373 9	Salmon	tins	79 193	7 8 19 3
Hoop Gaivanized	• •	000 V	010 B	Sardines	doz.hive.	7.9	7 71
Corrugated		563 4	508 9	Tea 🛶	Ю.	1 64	1 1 6
Wire Fencing		290 0 1,235 5	286 8 1,262 6	Coffee Cocoa		2 11	2 14
Zinc-Sheet Lead-Sheet	**	827 6	720 0	Sugar	tön	1777 0	777 0
Piping	15.	973 4	800 O	Macaroni	1b	0 5	0 54
Copper—Sheet Coul (on Wharf)	ton	1 5 1 45 9	1 5 1 45 9	Tapioca Rice	ewt. ton	21 0 506 3	21 11 530 0
Tinned Plates	cwt.	36 3	26 1	Salt-Fine		180 0	110 0
Quicksilver	lb,	4 21	\$ 11#	The set of	doz. ï Ib.	خ خمم ا	150 0
GROUP II. TEXTILES				Mustard	doz. 1 (b. tins	45 44	45 2
LEATHER, ETC				Starch	Ib.	0 11	0 11
Branbage	doz.	9 10 🙀	9 84	Blue Matches	groes	0 111	011
Cornsacks Woo.packs	each	9 76 4 71	10 1 4 4 7 1	Candles	lb.	5 21	5 3
Leather-	Dakel	- · · i	- · H	Rerosens	gallon	1 7	1 7🛔
Chrome Box				Tobacco	1b.	đ	a
Hide Sole Leather-	ft,	1 7	1 6 1			•	
Factory							
Sides	Ib.	2 31	21#	GROUP VI. MEAT-	100 lb.	43 11	40 1 .
Rough Tanned		1 4	1 51	Mutton	16.	0 4	40 14 0 34
Cotton_Raw	" "	0 91	1 5 m 0 101	LAMD	14	0 4 1	0 69
Wool	**	16#	17🔥	Veal		0 4	0 4 7
Twine-Reaper and Binder		a	a		"		• •••
Tallow	t.on	605 1	692 7 🛔		1		
GROUP III. AGRI-]		GROUP VII.			
OULT'L PRODUCE-	bushel	5 47	5 17	BUILDING			
Flour	ton	264 101	255 8 4	MATERIAL- Timber, Flooring			
Bran	,,	5 47 264 101 144 1 12 154 19	255 8 1 128 11 146 5	6x14	100 ft.lin.		28 8
Pollard Oats	bushel	154 14 4 24	3 9 1	6x		15 7	17 11 1
Oatmeal	ton	520 0		6 x 4 6 x 4		13 74 9 114	15 9) 11 8 1
Barley—English	bushel	4 6 m 3 11 m	503 8 5 1 A 4 · 0 A	Weatherboards		10 114	12 64
Maize		U 41	* *2	Oregon	1,000 ft. sp.	217 64	285 1
Нау	ton	179 3 🖁	200 0	Shelving		481 8	440 4t
Straw Peas	bushel		64 7 1 8 0 1 8	Cement	CASI	20 45	20 7
Potatoes	ton	148 01	82 3 🖡	White Lead Slates	ton 1,000	1,249 7	1,169 2
Malt	bushel	7 5A	82	0.000	+,000	-	
Chaff Onions	ton ,,	80 41	119 84 195 84				
GROUP IV. DAIRY	. "		••	GROUP VIII.			
PRODUCE-	l			CHEMICALS-			
Ham Bacon	16.	1 97	1 8 1 1 3 7	Cream of Tartar Carbonate of	łb.	128	14
Cheese	**	1 2	1 2	Soda	ton	275 0	281 8
Butter		184	1 2 + 1 7 + 1 7 + 1 7 + 1 7 + 1 7 + 1 7 + 1 7 + 1 7 + 1 7 + 1 7 + 1 1 7 + 1 1 1 1	Saltpetre	**	715 0	715 0
Lard Eggs	dož,	1 0 101	0 10	Sulphur		223 0 550 0 1	220 0 550 0
Boney	lb.	0 4 4	0 5 7	Potassium			
Beeswax	a	1 10	111	Cyanide	Ib.	1.74	1 71
Condensed Milk	doz, üns	11 54	11 5	Alum	ton	435 0	485 0
						l I	

Wholesale Prices, Melbourne-Averages for years 1927 and 1928.

a 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 therefore adopted in the scheme of computing the index-numbers for fluctuations in wholesale prices generally.

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Section II.

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Average Re	tail Prices	in	Metropolitan	and	Country	Towns.	1928.
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Itema.		Bread	Flour.	Ten.	Coffee.	Sugar.	Rice.	Sago.	Jam.	Oat- meal.	Rais- ins.	Cur- rants,	Staren
Unit of Quantity	••	2 lbs.	25 Ib9.	per Ib.	per Ib.	per Ib	per ib.	per 1b.	per Ib.	per lb.	per Ib.	per lb.	per lb.
		d.	đ.	đ,	d.	d.	đ,	d.	d.	d.	đ,	d.	đ.
NEW SOUTH WALES	_												
	::	6.00 5.92	56.81 58,78	26.77 27.19	26.31 25.59	4.59	3.75	3.51 3,96	$7.45 \\ 8.28$	4.31	9.03	9.12	9.64
Broken Hill		6.43	57.77	32.92	29.80	5.17	6,59	5.56	8.35	4.64	9.81	9.42	10.85
Goulburn	••	6,26	58.85	27.98	28.48	5.00	3,98	3.83	8.26	4.77	11.52	9.55	11.71
Bathurst	••	6.00	54.58	28.50	27.10	5,00	4.30	4.59	8.47	5,13	10.48	0.28	10.97
Weighted Average	••	6.01	56.93	26.99	26.37	4,64	3,83	3.61	7.56	4.37	9.18	9.16	9.73
VICTORIA-			E 4 . 20	00 00	00.00		0					a	
Melbourne Ballarat		5.58	54.16	28.02 24.53	$26.86 \\ 24.58$	4.50	3.77 3.78	$3.82 \\ 3.48$	$7.17 \\ 6.97$	$3.80 \\ 4.01$	9.85 9.29	$8.91 \\ 9.13$	10.34
Bendigo		6.00	53.75	24.28	22,86	5.15	4.33	3.87	6.66	4.41	8.76	8.97	10.49
Geelong	••	6.00	51.78	25.63	26.53	4,50	3.76	3.60	6.44	3,76	9.43	9,96	9.79
Warmam bool	••	6.00	\$1.95	24.78	28.63	4.99	3.99	3.53	6.97	4.87	10.07	9.13	9.73
Weighted Average	••	5.63	53.84	27.63	26.63	4.55	3.79	3.36	7,12	3.83	8.78	8,94	10.33
QUEENSLAND-													.
Brisbane Toowoomba	••	5.54 5.73	56.16 64,48	$26.02 \\ 27.17$	29.77 26.93	4.48	3.42 4.00	2.94 3.43	7.53 8.18	$3.91 \\ 4.54$	10.58	9.69 10.02	8.92
Rockhampton	::	5.79	65.18	27.17	31.54	4,75	3.54	3.04	8.23	4,79	9.68 9.00	9.62	10.79
Charters Towers	•••	6.47	71.45	30.74	31.62	5.26	4.12	4.03	9,31	5.08	12.40	10.51	11.78
Warwick	••	5.58	66.08	29,48	27.63	5.00	3.96	3.80	9.00	4.85	11.40	10.55	10.87
Weighted Average	••	5.61	58.36	26.45	29.73	4.56	3.51	3.04	7.74	4.10	10.45	9.75	9,28
SOUTH AUSTRALIA-	•												
Addialde Kadina aka	•••	5.49	53.48 53.01	27.40	27.48	4.38	3.83	3.40	6.75 7.79	3.70	7.69	8.04	8.87
Kadina, etc. Port l'íric	•••	5.50	62.52		32.29	4.87	4.72	4.57	7.43	4.54	10.16	8,85 9,10	10.67
Mt. Gambier		5.89	60.45	30.52	81.78	4.05	4.42	4.54	7.43	4.08	9.47	9.09	10.50
Peterborough	••	6.00	63.98	30.40	31,93	4.93	5.00	4.20	8.16	4.67	9.80	9.32	10.86
Weighted Average	••	5.62	63.96	27.61	27.86	4.43	3,95	3.61	6,84	3.78	7.63	8.14	9.02
WESTERN AUSTRAL		·											Í
Perth Kalgoorhe	••	5.88	55.87 61.95	25.52	$22.75 \\ 29.14$	4.51	3.51	8.30	$7.57 \\ 8.65$	8.99 4,34	8.10 9.44	8.37 9.51	9.47
Northam	::	6.83	58.48		23.00	6.38	3.75	3.88	8.43	4.33	9,11	8.54	11,39
Bunbury	•••	0.00	63.85	26.63	24.07	5.17	4.08	4.02	9.00	4.60	9.81	9.67	11.58
Geraldton	••	6.00	57.81	32.00	20.52	5.00	4.19	4.00	9.08	8.11	9.40	9.76	12.00
Weighted Average	••	5.91	66.78	26.19	23.39	4.65	3.67	3.52	7.77	4.07	8.33	8.57	9,60
TASMANIA-		e 20	54.04	00 50	00 Fr	1	0.07	0 00	7 07	4.10	0.00	0.00	1
Hobart Launceston	::	5.50 4.88	$56.24 \\ 53.07$	26.58	23.75	4.50	3.97	3.89	7.07	4.18	9.86	9.66	10.20
Burnie		5.50	53,90	27.93	25.33	4.51	4.11	3.37	7.93	4.69	9.61	9.07	10.40
Devonport	••	6.75	53.85	28.41	26.08	4.50	4.01	8.59	7.49	4.34	10.42	8.63	10.90
Queenstown	••	5.50	57.41	29.26	27.48	4.52	4.14	4.62	8.52	4.90	12.00	10.11	11.80
Weighted Average	••	5.34	65.19	26.30	24.34	4.50	3.93	3,71	7,20	4.14	9.63	9.40	10.3
Weighted Avera Australia	ige,	6.77	55.71	27.13	26.67	4,68	3.79	3.46	7.37	4.08	9.31	9.01	9.8

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SECTION II.—continued.

Average Retail Prices in Metropolitan and Country Towns, 1928-continued.

Itoms.	Blue.	C`nd!es	Soap,	Pota- toes.	Onions	Keio- seno.	Mik.	Butter	Checse	Eggs.	Bacon, Middie	Baron, Shoul- der
Unit of Quantity	dz. sq.	per Ib	per Ib.	L4 tbe.	per 1b.	gallon	quart.	per th,	per lb.	per dz.	per 18,	per lb
NEW SOUTH WALES	<i>d</i> . 14.41 16.05 14.17 16.88 17.30	11.01 12.78 12.38	5.50 6.26 5.50	20 48 20.03 16.15	2.83 2.65 3.13	25 22 32.57 27.21	7.80	23.13 25.20 22.84	14.78 17.93 14.95	27.15 21.99 25.98	39.58 21.30 19.18	16.97 17.74 14.43
Weighted Average	14 59	11,39	5.44	19 19	2.77	24.24	9 01	23.18	15.04	27.43	19.56	12 84
VICTORIA	$ \begin{array}{c} 13.30\\ 12.39\\ 12.21\\ 12.82\\ 12.60 \end{array} $	12.00	5.56 5.05 4.38	7,50 10.6 8.09	1.88 2.21 1.80	30.50 31.22 24.60	8.00 6.80 7.50	21.37 22.91 21.47	14.06 14.70 14.07	18.19 17.17 18.28	$ \begin{array}{r} 21.89 \\ 21.74 \\ 22.30 \end{array} $	15.09 16.15 16.38
Weighted Average	13.25	11.80	5.24	9 31	2.01	24 49	7.61	22.05	16.91	22.07	22 47	14 06
QCEENSLAND Brisbano Toowoomba Bockhampton Charters Towers Warwick	$ \begin{array}{c} 11.69\\ 12.00\\ 15.38\\ 17.80\\ 16.80 \end{array} $	10.13 11.60 14.62	4.79	$ \begin{array}{c} 19.7 \\ 23.7 \\ 31.3 \\ \end{array} $	2.71 2.74 3.52	25.01 23.11 25.47	6.00 6.00 8.00) 24.10 24.07 25.65	14.23 18.54	10.30 21.44 28.00	15.74 16.57 18.87	10.47 12.39 15.25
Weighted Average	12.35	10.89	4 45	2 21.14	2.67	22.36	7,11	23.65	14.63	22.85	15 78	10.60
SOUTH AUSTBALIA Adelaide Kadina, etc Port Piris Mi. Gambbier Peterborough	12.00 13.09 12.30 11.84 12.35	12.30 12.50 11.07	5.50 4.90 5.10) 18.72 10.53 10.23	2.98 2.63 1.03	24.00 27.01 26.95	7.42 8.00 7.80	8 23.05) 23 51) 19.28	15.07 15.25 13.81	15.10 17.68 13.88	21.52 20.54 20.46	18.26 16.97 16.98
Weighted Average	12.00	11.25	5.21	13 6	2.17	22.09	7.8	22.63	14 24	18.35	20.78	15.31
WESTERN AUSTRALIA- Perth	16 22 18.00 17.17 17 00 18 00	12.20 12.30 12.30		21.7 23.3 21.7	3.29 3.48 3.75	31.90 24.55 23.51	9.75 7.78 8.00	$5 25.68 \\ 25.52 \\ 24.12$	15.93 16.63 16.25	26.65 21.02 24.62	21.63 20.55 20.78	14.48 14.75 13.05
Weighted Average	16.48	11 55	5 17	19.73	3.07	23.09	8.67	23. 83	15 14	24.73	20.24	12.64
TASMANIA	21.48 11.14 13.50 13 18 13.90	10.21 11 65 10.07	5.27 5.52 6.69	13.17 13.65 12.23	2.50 2.38 2.84	$24.90 \\ 26.95$	7.00	22.24 21.05 19.39	13.35 16.30 15 10	18.12 18.00 16.02	18.52 18.18 17.82	10.28 11.19 14.28 13.05 13.88
Weighted Average	11.64	10.52	5 33	14.32	2.52	25.50	7.15	22.36	14.03	18.49	18.06	10, 91
Weighted Averago, Australia.	13 71	11 44	5.24	15 54	2.46	23.67	8,19	22.80	15,49	23.85	20 24	13.10

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SECTION II.—continued.

Average Retail Prices in Metropolitan and Country Towns, 1928-continued.

]tems.		Ham.	Ē	Beef, Yesh, Irloin	Be Fre Ri	ef. sh, b.	Be Fre Fla	зĥ,	\mathbf{F}	ieef, resh, hin.	St Ru	eak, mp	St Sh d	eak, oul- er.	Ste	ead, w• Ig.	Co		Ber Co'n Bris Wit Bor	ied, ket th	Co' Bri Wi	eer, ned, sket th- ut one.		tt,'i \$16.
nit of Quantity .		per lk). p	er lb.	per	lb.	per	њ.	pe	r tb.	per	Ib.	pe	r 1b.	per	ιь.	pe.	r lb.	per	1b.	pe ı	r Ib.	per	fb
		d.		đ.	e	•		t,		đ.		t,		d.		1.		d.	d			d.	đ	ι.
NW SOUTH WALES							١.	~ -	١.	-			1_	~ ~		••				• •		-		
AT 11.		$23.85 \\ 28.87$		0.66 9.42	7.	00 81	17	97 21		.79 .39	15.	62	17	.86 .13		99 36		.63 .66	4. 4.	5Z 49		.70 .03 :		.2
Broken Hill		24.01	. 11	1.81	9.	19	17.	87	6	.70	12 17	65	111	.88	1ŏ.			.05	6.	81		.11	[11	.1
Goulburn	· · I	21.03 24.67	; [1	0.88	9.	05 16		35 64		.54	14.	62	8	.29 .29	7.	02 57		.57	6. 5.	06 ·		.56 .44	9	.3
					ł i	-							1				1						[
feighted Average	••	23.83	i p	0.57	8.	07	17.	84	•	.76	15.	97	1	. 90	1	02		.73	4.	00	6.	. 82	8	.4
IOTORIA-			. _		١.		1	25	۱,	50	15.	75		.29		<u>.</u> .	۱.	.22		。,			-	
		$24.06 \\ 22.72$		$0.68 \\ 1.08$	8	96 36	6	25 52	4	.59 .57	15		1 7	.86		94 81		.52	4.5.	76	7	.89 .96		. 6
Bendigo	· •	23.49		984	8.	60	4.	57	5	42	13.	93	8	.51	7,	75	9	. 18	5.	84 j	7.	.81] 8	. 7
and the second sec		$\frac{22.90}{23.84}$		0.93 9.42		57 50		37 35		.94	15. 15.			.52 .72	8. 8.	77 85		.84 .29	6. 5.	01 66		.71 .03		. 6
oighted Average	••	23.94	1	0.67	8.	96	7.	80	5	. 56	15	65	8	.28	7.	01	9	30	4.	99	7.	.00	7	7
VBENSLAND-													1		i						Í –	:	ł	
Brisbane		26.24		8.84		60		51		.87	11	.40	5	. 68		.02		.20	4.	15		.04		
		$25.30 \\ 25.43$		8.73 8.72		60 00		38 34		.70	10	17		.42 .48	3.	88 79		.29 .95	4.		6	.21 .79		.0
Charters Towers	• •	26.69	۱Ŀ.	8.81		ĭŏ.	4.	97	3	.72	10	17	6	. 91		38	7	. 12	4.1	63		.11	10	1.8
	••	25.22		7.09		52	1	58	1	. 38		.17		.90		40	1	. 66	4.			. 49		.0
feighted Average	••	26.09	1	8.61	6,	04	5.	25	3	72	11	07	5	. 56	•	91	17	87	4.	27	6	. 03	8	
OUTH AUSTRALIA			. .			~~		07		0.7	1.0	7.1	1.0	-01	۱.	80	١.,	10	6.	en		.54		
Adelaide Kadina, etc.		$23.69 \\ 21.99$		0.85		87 53		25 69		.07 .35	15	29		.01 .67		30 87		.12 .07	7			. D4 . 18 '	10	
Port Ptrle		22.7		0.05	9	17	5.	.90		.97	15	.47	10	,96	10.	.10	10	.87	2.	07	9	. 60	10	1.4
Mt. Gambler	••	19.9		9.85	8.	80		. 67		.40	13	. 66		.55		.23		.04	17-	38 ·		.19		0.0
Peterborough	••	23.6	F	10.49		42	10		1	30	1		1	.94	1	25	-	.02	8.		(.96 .63	10	,.≚).6
Veighted Average	•••	23.4	• ր	0.77	8	91	۱,	.04	Ľ	.06	15	. 91	1.0	.07	່ສ	.34	1	.06	0.	90		. 63	1	
VESTERN AUSTRALI Perth		23.1	. I.	11.10	l .	.20	110	۹n	۱.	, 30	1.6	.76	1.0	.66	a	46	110	.18	A	52	1 9	.25	10	เล
Kalgoortic	::	24.5	4	11.24	9	23	liŏ	22		05		.45	110	60		.84		. 69	7.	61	9	.27	11	i.0
Northam	••	[23.1]	7 (1	10.81	9.	.28	10			1.52		.74	10	.84 97			110	. 69	6.			.98	1 II	. 9
Bunbury Geraldton	•••	$23.1 \\ 25.4$		11.47		25 37	10	.17		7.17 7.81	13	.39 .12	10	.04	10	.13		.21	8	84 25	9	.45 .18	13 10	. u 1. 5
Velghted Average		23.3		11.10		. 31	10		L	3.24	-	. 69	+	. 65		.42	1	. 24		64	1	.42		9.9
					1		1						1								}		1	
Hobart		20.0		10.00		.56	6	.97		5.61		.02	1 7	.97	17	.86 .99		.54		11	8	.04		. <u>(</u>
Launceston	••	21.1		9.96		. 89 . 50	6	.95 .02		5.18 7.00		.18 .07		3.74 9.83	18	.99 .25	1.2	.24		37 44		.75).:
Burnle Devonport	÷	18.8		10.05 10.36		.17		.81	1	5, \$6	12	.00	1).57	8	.76	19	.86	6.	93	18	.33	10).(
Queenstown		19.3	4	11.67	9	.33		.00		1.00	19	. 67	1	1.33	10	.67		. 93	1	.00	10	. 67	1	i.:
Weighted Average	••	20.3	•	10.07	10	69	6	.94		5 77	14	. 19	1	8 46	8	. 0 ` 9	1	. 55	5.	47	8	1.11	1	8.1
Neightod Avera Australia	ġ¢,	23.8		10.45		. 34		. 60		5.80		1.99		8.12		. 25). 20		. 10	Ι.	1. 14		8.8

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'SECTION II.—continued.

Average Relail Prices in Metropolitan and Country Towns, 1928-continued.

, . Items.	Mutton, Shout- der,	Mutton, Loin.	Mutton, Neck,	Chops, Loin.	Chops, Leg.	Chops, Neck.	Pork, Leg.	Pork, Loin,	Pork, Belly,	Pork, Chops
Juit of Quantity · .	per lb.	per ib.	per lb.	per lb.	per lb.	per lb.	per lb.	per lb,	per ib.	per lb.
	d.	d.	d.	đ.	d.	d.	a.	đ.	d.	d.
NEW SOUTH WALES-	Ì		1				ſ		Ì	
Sydney	6.26	9.24	6.10	10.68	9.72	7.60	14.28	15.11	12.24	15.14
The star of Firsh	6.81	9.25	6.95	9.62	9.57	7.48	13.56	13.12	10.74	13.76
·	9.50	11.29	9.15 5.33	12.07	12.79 9.81	11.09	15.74 13.24	15.67 13.98	14.92 11.52	17.35
	6.85	8.46	3.68	8.94	8.71	8.27	11.90	12.33	10.16	12.85
	. 8.41	9.30	6.22	10.62	9.78	7.66	14.23	14.92	12.16	15.06
VICTORIA-	ł							1		
	4.74	-7.34	4.11	8.93	9.08	5.30	14.12	14.61	13.75	15.38
Ballarat	6.14	7.94	5.43	9.42	9.94	6.88	13.58	13.69	13.24	13.98
	5.96	7.78	5.48 5.75	9.56 9.55	9.60 9.33	6.64 7.15	12.80	18.11	12.80	13.50 14.82
	5.72	7.73	6,70	8.78	8.88	6.53	11.87	11.87	11.53	12.07
Weighted Average	. 4.88	7.42	4.29	8,99	9.14	5.49	14.03	14.48	13.69	15.18
QUEENSLAND-			l	ļ	ļ					
	5.80	8.58	5.71	8.79	8.83	7.38	12.29	12.38	10.28	12.84
Westlebergen et al.	. 7.36	7.47	4.34 5.81	7.36	7.50	6.27 8.77	11.80	11.65	10.25	11.88 12.07
	7.15	10.40	6.99	10.40	10.40	8.67	12,00	12.00	10.62	12.00
	5.30	9.17	3,95	9.68	9,07.	5.55	11.07	11.07	8.15	11.27
Wolghted Average	5.63	8.70	5.62	8.87	8.90	7.42	12.20	12.25	10.15	12,63
SOUTH AUSTRALIA	ļ						}			
Adelaide	7.75		6.68 8.08	10.27	11.32	8.01 9,49	14.15	$14.72 \\ 12.76$	14.50	15.40 12,78
Kadina, etc Port Pirie	9.26	9.43	7.67	11.36	11.65	9.71	12,01	11.78	11.60	12.10 12.39
Mt. Gambler	. 8.20	9.79	7.65	11,28	11.26	9.30	12.14	12.14	11.83	12.90
Peterborough	8.28	10.23	9.39	11.97	11.97	10.22	12.12	12.00	11.97	13.57
Weighted Average	7.86	9.21	6.81	10.41	11.36	8.17	13.97	14.47	14.21	15.13
WESTERN AUSTRALIA-					1					
Perth	7.66		7.35	11.34 12.31	11.60	8.20 9.70	15.48	15.25	13.13 13.29	15.64
Kalgoorlie Northam	. 8.88			11.12	11.28	8.76	13.52	13.37	12.32	13.81
Bunbury	10.53	11.64	8.83	13.08	13.08	10.14	13.86	13.84	12.86	13.76
Geraldton	8.34	9.85	7.73	10.57	10.57	9.66	14,63	14.63	13,10	14.63
Weighted Average	7.93	10.30	7.53	11,46	11.68	8.44	15.39	15.16	13.12	15.51
TASMANIA-				10.00					1	
Hobart	6.08 7.08			10.56	10.57	7.60	12.45	13.13	12.25	13.80 12.78
Launceston Barnie	0.74			12.05	12,00	10.05	12.17	12.30	11.90	12.00
Devonport	8.04	10.59	7.22	11.69	11.64	9.86	11.33	11.36	10,00	11.58
Queenstown	9.00	10.00	8.67	11.00	10.33	9.62	13.61	13.01	12.75	13.62
Weighted Average	6.69	8,40	6.34	11.10	10.69	8.05	12.34	12,80	12.04	13.35
Weighted : Avera	ge,									
Australia	. 6.13	8.67	5.70	9.96	9.81	7.06	13.96	14.42	12.72	14.64

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Section III.

Weekly House Rents(a) in Metropolitan and Country Towns, 1924 to 1928.

Точя.			WEIGHTE		PREDOMINA 5 ROOMS (NT WEEKLY Combined.	T RENTS		
			1924.	1925.	1926.	1927.	1928.		
		Í	s. d.	s. d.	s. d.	s. d.	s. a.		
NEW SOUTH WALES-									
Sydney		••	24 8	25 2	24 7	24 8	25 2		
Newcastle	••		20 5	22 8	22 10	23 4	24 0		
Broken Hill	••		12 6	13 6	14 10	15 3	16 5		
Goulburn	••		23 7	22 8	23 5	25 0	26 0		
Bathurst	••	••	16 11	18 6	197	19 1	19 6		
Weighted Average			23 11	24 6	24 2	84 1	24 8		
VICTORIA-									
Melbourne		••	21 2	21 7	22 10	23 0	23 13		
Ballarat	••	•••	12 11	13 11	13 0	18 11	14 10		
Bendigo	••	••	19 8	14 8	16 1	17 4	17 5		
Geelong	••		17 1	17 9	21 1	21 11	21 7		
Warrnambool	••	••	16 6	16 5	1¢ S	17 6	18 3-		
Weighted Average			20 4	20 10	22 1	22 4	23 2		
QUEENSLAND-			1						
Brisbane .,	••		15 7	15 8	17 11	18 4	18 6-		
Toowcomba	••		19 11	15 4	16 3	16 4	16 0		
Rockhampton	••	••	10 9	13 10	14 7	15 4	14 4		
Charters Towers	••	••	12 8	12 6	12 6	12 5	14 11		
Watwick	••	• •	14 9	14 7	16 9	16 6	14 11		
Weighted Average		••	14 11	15 4	17 3	17 6	17 &		
SOUTH AUSTRALIA-									
Adelalde	••	••	20 P	21 2	20 5	20 9	22 6		
Kadina, etc.	••		13 4	11 8	11 1	11 2	10 7		
Port Pirie	••	••	13 6	14 1	16 8	16 5	16 5		
Mount Gambier	••	••	10 11	11 1	11 8	11 - 8	12 1		
Peterborough	••	••	16 6	17 1	16 5	17 7	16 11		
Weighted Average	••	••	20 0	20-4	19 8	20 0	21 6		
WESTERN AUSTRALIA-									
Perth	••	••	178	18 0	10 9	20 8	20 8		
Kalgoorlie	••	••	12 4	12 1	12 1	11 11	11 11		
Northam	••	••	17 11	18 11	18 10	198	20 2		
Bunbury Geraldton	••	••	16 7 18 2	15 9 18 10	16 7	15 8	14 9		
	••	••			18 11	19 2	21 0		
Weighted Average	••	••	17 1	17 5	18 10	19 3	19 8		
TABMANIA			21 5	22 2	01.11				
	••	••	17 1	17 9	21 11 17 6	21 8 17 4	20 8 18 7		
Th	••	••	17 6	18 0	17 8		10 7		
Themas and	••	••	17 2	16 9	16 8	16 11 16 4	17 2 15 8		
Queenstown			10 11	10 11	8 8	10 4	15 8 10 1		
						•••			
Weighted Average	••	••	19 6	20 1	19 9	19' 4	19 4		
Weighted Average, Australia			28 10	21 6	21 10	22 0	1 7 8		

(a) The rents are shown to the nearest penny.

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Section IV.

Minimum Rates of Wage for Adult Male Workers in the Main Occupations in the Capitaf City of each State for a Full Week's Work, at 31st December, 1928

NOTE, --Ruling or predominant rates of wage are distinguished from Award, Determination or industrial Agreement rates of wage by an (a). Except where otherwise specified by a numerical prefix in small type, the hours of labour constituting a full work's work are forty-eight. Award, Deter-mination or Agreement Rates are quoted from the latest Awards, Determinations or Agreements whice were in force at the 31st December, 1928. 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 (say), 89s. 6d. to 96s. ; indicating that in addition to the two rates specified, there are are so cortain intermediate rates in force. In other cases the rates are shown in the form B5s, and 100s., indicating that there are only two minimum er standard rates in force for different classes or grades of work, and that there are no intermediate minimum or standard rates. minimum or standard rates.

	,,	I I I I I I I I I I I I I I I I I I I	(*************************************			· • •
Industry and Occupation.	Sydney.	Melbourne.	Brisbane,	Adelatde,	Perth.	Hobart.
	s. d.	s d.	s. d.	s. d.	e. d	8, d.
Coopering— Coopers	115 0	129 0	•L17 0	100 6	4114 0	•110 0
- Furniture and Bodding—						
Bedding Makers	•107 0	101 0	•104 6	101 0	·103 0	96 0
Boults Carver Operators	ાં માં હૈ	111 8	•iio 1i	i iii ě l	100 0	106 6
Cabinetinakers	411 ŏ	iii č	110 11	iii č	4109 Õ	10 6 6
Carpet Cutters	4119 0	107 6				102 6
" Layers	410 0	1 102 0	91 8		90 0	07 6
	4110 0	111 6		111 0	00 0	306 6
Chairmakers	411 Ö	111 6	*110 11	111 6	109 0	106 6
Drape Cutters	•119 0	107 6		107 6		102 6
French Polishers	+111 0	111 6	•110 1t	111 6	*106 0	106 6
Uphoisterers	111 0	109 6	4110 1.1	109 6	4LUQ 0	104 6
Wood Carvers	911 0	111 6	•110 11	111 6	•109 O	106 6
"Machinista	4111 0	96/6 to	4110 11	96/6 to	•106/ æ	01/8 to
P		111/6		111/6	109/	10676
"Turpers	4111 0	105 6	•110 11	105 6	•109 0	100 6
Aattress Making - Wiro-	Į	1				
Finishers	•106 0	102 6	104 6	102 6		97 6
Makers	106 0	102 6	104 6	102 6	4103 0	97 6
Varnishers	106 0	99 6	404 6	09 6	••	. 94 6
Organ Building—		1		1		
Journeymen	•115 9	105/6 to 111/6	1 107 6	105/6 to 111/6	••	
oieces-		111/0	ĺ			
Jourgeymen	•111 0	110 6	4110 11	91 6	4109 0	106 0

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

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

Various numbers of bours constituting a tult week's work. (1) 18 hours. (1a) 15 hours. (1b) 164 hours. (1c) 28 hours. (1d) 25 hours. (1e) 27 hours. (2) 30 hours. (3) 33 hours. (3a) 35 hours. (4) 36 hours. (1c) 424 hours. (4b) 66 hours. (4c) 41 hours. (5) 42 hours. (5a) 43 hours. (5b) 434 hours. (50) 445 hours. (10) 446 hours. (17) 444 hours. (16) 45 hours. (12a) 474 hours. (10) 46 hours. (10) 46 hours. (11) 464 hours. (11) 464 hours. (12) 47 hours. (12a) 474 hours. (12b) 474 hours. (13) 471 hours. (14) 49 hours. (15) 494 hours. (10) 404 hours. (12b) 474 hours. (12b) 474 hours. (13) 471 hours. (14) 49 hours. (15) 494 hours. (12) 47 hours. (12b) 475 hours. (12b) 51 hours. (12b) 54 hours. (10) 52 hours. (20) 524 hours. (21) 525 hours. (22) 53 hours. (23) 534 hours. (24) 534 hours. (25) 54 hours. (26) 544 hours. (29) 564 hours. (27) 555 hours. (21) 55 hours. (23) 56 hours. (23) 56 hours. (23) 65 hours. (23) 66 hours. (33) 66 hours. (33) 62 hours. (33) 62 hours. (34) 68 hours (350) 66 hours. (360) 160 hours. (350) 66 hours. (36) 70 hours. (37) 72 hours. (38) 77 hours. (38a) 68 hours per fortnight. (30b) 16 hours per fortnight. (36c) 44 hours (30) 7 nights. (380) 77 hours (summer). (46 hours (winter). (42) 14 hours per fortnight. (42b) 150 hours per fortnight. (41) 150 hours per fortnight. (42) 14 hours per fortnight. (43c) 160 hours per fortnight. (41) 50 hours (summer). (46 hours (winter). (47) 55 hours (43) 54 hours (winter). (44) 55 hours (summer). (46 hours (winter). (44) 55 hours (summer). (45) 54 hours (winter). (47) 55 hours (winter). (44) 56 hours (summer). (47) 55 hours (summer). (45) 54 hours (winter). (47) 54 hours (winter). (46) 54 hours (summer). (50) 57 hours (summer). (45) 54 hours (winter). (47) 55 hours (winter). (46) 56 hours (summer). (56 hours (summer). (45) 54 hours (summer), 54 hours (winter). (46) 55 hours (winter). (50) 57 hours (summer). (52 hours (winter). (54) 56 hours (summer). (55 hours (summer). (55) hours (summer). (54) 66 hours (summer). (56 hours (summer). (55) bour

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SECTION IV .-- continued.

	TOOD, FURNIS	URE, SAWMIL	AS AND TIM	SER YARDS-	continued.	
Industry and Occupation.	Sydney.	Melbourne,	Brisbane.	Adelaide,	Perth.	Hobart.
Piane Making-	s. d.	s. d.	8. d	#. d.	e. d.	s. d.
Cabinetmakers	*111 0	111 6	107 6	111 6		
Framemakers-Iron	4207 9	93 6		93 6		
Wood	•107 9	96/6 to 111/6		96/6 to		
French Polishers	411 0	111 6	4107 6	111/6 111 6		
Veneorers	•111 ò	93 6	•107 6	93 6		
Wood Carvers	111 0	96/6 to		96/6 to		
	1	111/6		111/6	••	
" Turners	• 111 0	111 6	- •	111 6	•	
Picture Framing-	1			i		
Compo. Workers	•195 0	96 6	194 0	96 6]		1
Fitters Up	105 0	96 6	4104 0	96 6		
General Hands	105 0	87 6	*104 0	896	•	
Gildera	105 0	99 6	104 0	99 6 }	•100 0	* 82 6
Joiners	105 0	99 6	4104 0	99 6		ļ
Mount Cutters	*105 0	99 6	•104 0	99 6	ľ	i
Sawyers-Band or Jig	⁴ 105 0	102 6	*104 0	102 GJ		1
Saw Milling and Timber Yards-	1	ļ				l f
Box and Casemakers	102 6	• 97 B	4 93 6	+ 97 0	92 6	494 6
Labourers	• 90 6	• 85 B	• 92 7	+ 85 0	• 87 0	· 82 6
Bor Printing	+ 96 6	• 91 6	• 93 6	• 91 0		* 88 6
Boults Carver	111 6	106 6	4 99 Ö	4106 U		*103 6
Buzzer or Jointer	*105 6	•100 6	• 94 5	•100 0	4 99 6	\$ 97 6
General Jointer	•109 6	104 6		4104 0	105 0	101 6
Mortising or Boring	099 6	• 94 6	1 93 8	94 0	93 6	• 91 6
Monlding	+105 6	·100 6	+ 99 0	*100 C	• 99 é	• 97 G
Moulding(own Grinder		206 6		106 0	*105 6	4103 e
Nailing	•100 6	* 95 6	4 93 6	\$ 95 0		+ 92 č
Planing	108 6	103 6	• 98 1	*103 0	*99/6 &	*100 ě
the subscription of the second s	• 99 6	• 94 G	• 92 7	4 94 O	105/8	
Sandpapering		106 6	4111 10		93/6 296/6	
Shaping	+111 6			106 0	109 6	103 6
Tenoming	*105 6 *102 6	100 8 97 8	• 98 1 • 95 4	*100 0	99/6 &105/	
Pullers or Tailers Out	*102 6 * 96 6	85/6 & 91/6		• 97 0	999 0 90 8	* 94 6
Barn Dastard	120/6 &	•115/6 &	•108 2	•115/ & 123/	105 0	*82/6 & 88/6 *112/6 &
Baw Doctors	128/0	123/6	-10a , 2	110/ @ 120/	-103 0	120/6
", Sharpeners	•105/6	100 6	•99 1L	•100 0	105 0	· 97 6
Sawyers-	ļ					
Band or Jig	*108/6 &	97/6 &	*100 10	⁴97/ &	*96/6 &	94/6 🖈
Circular	110/6	103/6	• <u>98</u> 1	103/	102/6	100/6
Curcular	*100/6 &	•95/6 &	- RG Y	*95/ & 101/	91/6 to	92/6 &
Gang Frame	108/6	101/6 *96/6 &	• 95 4	"96/ & 99/	102/6 • 98 6	98/6 93/6 &
Recut Band	1 4100 /0 0	99/6			-	96/6
Recut Band	*100/6 &	97/6 & 103/6	• 90 0	97/ &	96/6 &	•94/6 &
Stackers per hour	108/6		2 54	103/ 2 6	102/6	100/8
Statwers per insur	26	26	2 5	26	1/11•/11 & 2/0•/11 •96 6	2 6
Tallymen	•102 6	• 97 6	+ 95 4	• 97 O	96 8	1 94 6
Wood Turners	•108 B	103 6	• 1 01 9	103 0	108 0	+100 6
Vodertaking—	1	1				1 0
Coachmen	*103 0	17 95 0	192/6 å	87/ to	95 6	80 Oa
Coffin Makers or	1	1	100/	101/a		
distant of an	4110 0	100 / 4	4057 4	00/10 110/-	05/0 4	100 6
Thurmets	*112 6	100/ &	*95/ &. 100/	90/ to 110/a	95/6 & 106/6	100 04
Venetian Blind Making—	[106/	1007	i -	105/6	[
Journeymen	*102 6	1	¶10 11	99 0		102 6
JEAN FOR VIEWING A .	104 0	· ••	YTO TT	· 60 U		104 V

GROUP IIENGINERING,	METAL	WORKS,	ETO.
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Industry and Occupation.	Sydney.	Melbourne:	Brisbane.	Adelaide.	Perth.	Hobart.
Agricultural implements Assemblers Blackemithe Buildozermen Carpenters Drillers	s. d. * 93 6 *108 6 * 92 0 * 91 6 * 92 0	s. d. (94 0 107 6 200 0 104 6 93 0	8. d. • 94 0	s. d. 93 8 107 0 99 6 104 0 92 6 ·	e. d. 95 4 113 4 101 4 108 4 95 4	s d.

a Buling or predominant rates, see note at commencement of table.

Nors.—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 at com-mencement of table. ÷

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SECTION IV .- continued.

	JR(DUP IIENG	INEERING, M	ETAL WORES,	BTO.—contin	wed.	
Industry and Occupation)IJ.	Sydney.	Melbourne.	Brisbane.	Adelaide.	Perth.	Hobart.
Agricultural Implement	ts	s. d.	. d.	8. d.	s. d.	s. d.	s. d.
-continued.				(··· ···)			
	••	100/ to $106/$	97/ to 103/		92 0		••
Fitters	••	*95/6 &	100/to	••	99/6 &	•107 4	••
Grinders		105/6 • 92 0	104/6 97 0		104/ 96 6		
Labourers-unskilled		•85 0 ·	89 6		89 0	* 85 [°] 0	
Man State Andrew Target	••	92/ 62	97 0		97 6	*105 4	••
Dofuse-s Deuch		99/6 • 85 6	92 6		92 0		
		• 91 6	104 6		104 0		••
		4113 .6	112 6		112 Ŭ	•116 4	••
Sheet Iron Workers	• •	92 0	104 6	••	104 0	••	
	••	* 96 0	89 6	•88 O	89.0	103 4	••
A	••	85 6 103 6	94 0 104 6	••	93 6 104 0	86 4 107 4	••
	••	• 91 6	104 6		104 0		
÷ .							
Bedstead Making- Metallic—	-						
This she the		•105/ &	986	*100 10	96 6		
THRATON ALL	••	111/8					••
Chillfatters-Modeller	19	*106 0	105 0	*104 6	105 0		
Other	••	106 O i	98 0	91/8 & 97/2			· · ·
	••	101 0 101 0	93 0 93 0	• 93 6 • 93 6	93 0 89 0	••	••
		107 6	106 0	1 99 0	106 0		
		102 0	95/ & 98/	• 94 5	95 Õ		
Foundry Hands		•101 Ó	96 0	• 93 G	89 0		••
Frame Setters	••	*104 0	96 0	• 96 3 • 97 2	96 6		
	••	•101/ & 106/ •102 0	96 O 95 O	• 07 2 • 92 7	98 6 95 0	••	••
		405 0	93 0	• 93 7	93 0		
		102 0	98 0	• 93 7	96 0		••
Polishers	• •	•103 0	92 0	• 85 O	92 0		
Boller Making-							
		4119 6	4110 6	107 3	114 0	•109 0	•105 6
	••	*112 0	•110 6	4107 3	109 O	112 0	•106 6
Brass Working-		1 -					
Centreliand		4106/8 &	• 98 G	•107 8	97 6	109 0	• 93 6
		110/6					
Dressers	• •	103/ & 104/	• 05 6	• 88 0	• 91 6	• 91 O	87 6.
The base of a real state	••	914 6 907/&119/	•110 6 • 98 6	107 3 88/ to 97/2	•109 0 • 97 6	*109 0 *103 0	¶107 0 ∮87 6-
34	•••	106/6 &	102/6 &	103/7 to	97 6 109 8	109 0	• 93 6.
	•••	110/6	110/6	107/3			
Polishers	••	*100 8	• 98 [°] 6	•107 3	976	• 97 O	* 86 01
Cycles—				1			
	••	92 0	95/ & 100/	*99/ &	*109 0	•91/ & 100/	80 0
Maamaa		9 B7 4		107/8 + 86 2			
	•••	87 4 89 0	95 0	* 86 2 * 86 2		•100 0	80 0
THAL	•••	93 4	100 0	•107 3	*109 O	100 0	Š Š 0
	••			-			
Frame Builders	• •	93 4	100/&	•107 8		4100 O	80 0-
Repairers		• 93 4	102/6 100 0	•107 3		•100 Q	80 0
	••						
Turners	••	• 93 4	111 0	4107 8	109 0	•100 0	88 0
" (Motor)	••	914 6	110 8	•110 11	108 0	•109 0	•107 0
Trib 1 Thaild 4		• 89 O					80 0-
Wheel Builders	••	• 89 0	95 0		••	*100 0	80 0-
Electrical Installation-	-						
A A A A A A A A A A A A A A A A A A A	••	121 0	111 6	•110 0	111 0	•10 9 0	108 6
	••	*121 0 •121 0	104 0 1111 6	•107 3 •110 0	103 6 1111 0	•109 [°] 0	101 0 •108 6
		115 0	102 0	1 107 3	101 6	103 0	•108 6 99 0
Mechanics		4115 Ŏ	104 0	·107 3	103 6	·109 0	101 0
Patrolmen	• •		92/ & 104/	93 0	91 8		89/ & 101/
1 i - i i	••	41 15 O	104 0 85 6	107 3 90 0	103 6	*103 0	101 0
Other & Auditor			80 6 85 6	• 90 0 • 90 0	85 0	• 85 [°] 0	82 6 82
		I	·		1 ~ ~ ~	1 22 0	
·							

GROUP II .-- ENGINEERING, METAL WORES, BTO .-- continued. .

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a Ruling or predominant rates, see note at commencement of table. 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 at com-mencement of table.

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SECTION IV .- continued.

GROUP II .- ENGINEERING, METAL WORES, BTO.-continued.

	11.—15×01	ABBRING, RIS	120 00655	4TU		
Industry and Occupation.	Sydney.	Melbourne.	Brisbane.	Adelaide.	Perth.	Hobart.
	8. d.	s. d.	s. d.	s. d.	t. d.	s. d.
Electrical Supply— Armature Winders Cable Jointers	•121 0 •121 0	111 a 104 0	•110 0 •107 3	111 0 103 6	4109 0	108 6 101 y
Carboner, Aro Lamp Attendant	*1 03 0	92 0	4 91 8	91 6	••	89 O
Instrument Makers Line-men Meter Fixers	•121 0 •115 0	104 0 102 0 92 0	4110 0 107 8	103 6 101 6	109 0 103 0	$101 0 \\ 99 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ $
" Testers PatiolmenNight	4115 0 4115 0	92 0 100 6 104 6	107 3 93 0	91 6 100 0 91 6	••	89 0 97 6 101 0
Shift Electricians Sub-Station Attendants Switchboard Atten-	*121 O	105/ &111/8 105/ &111/8	•120 0 			102/ &108/6 102/ &108/6
dants	i	100 6	• 90 0	103 6	••	976
Switchmon Other Adults		92 0 85 6	+ 90°0	103 6 85 0	••	89 0 82 6
Electrical Trades-						
Wiremen	*121 0 *115 0 *115 0	111 6 104 0 104 0	*110 0 •107 3 •107 3	4111 0 103 6 103 6	*109 0 *109 0 103 0	*108 6 101 0 101 0
Electroplating-						
Platers	*106/6 & 114/6	•110 6	• 99 0	*109 0	•109 0	88 0
Engineering-	*101/6 æ 103/6	105 0	•93/6 & 99/	976	••	
Blacksmiths Bolt and Nut Machinists		*110 6 * 98 8	•110 11 • 88 0	•109 0 • 97 0	*109 0 * 97 0	•107 0 • 95 0
Borers and Stotters Brassfinishers	•114 6 •114 6	110 6 110 6	•107 3 •107 3	*109 0 *109 0	•109 0 •109 0	•107 0 •107 0
Coppersmiths	114 6	*110 6	•110 11	•109 0	*109 0	·107 0
Drillers-Radiat ,, Other	*114 6 *102 6	4110 6 • 98 6	* 99 11 * 99 11	109 0 97 0	*109 0 * 97 0	*107 0 * 95 0
Drophammer Smiths.	*114 6	•110 6	*110 11	4109 0	•109 0	·107 0
Fitters Lappers and Grinders	•114 6 •106/6 & 114/6	•110 6 •102/6 & 110/6	•107 3 •107 3	*109 0 *101/to 109/	•109 0 •101/& 109/	*107 0 *99/& 107/
Millers—Universal ,, Other	•114 6 •114 6 •114 6	110 6 110 6	·107 3	+109 0 +109 0	•109 0 •109 0	107 0 107 0
Oliversmiths Pattern Makers	4114 6 4123 6	•110 6 •119 6	•110 11 •112 9	•109 0 •118 0	*109 0 *118 0	•107 0 •116 0
Planers— Rail and Plate Edge	*106 6	4102' 6	* 92 7	•101 0	4101 0	+ 99 0
Other Shapers	914 6	•110 6	407 3	·109 0	•109 0	4107 0
Springsmithe	9114 6 9114 6	110 6 110 6	•107 3	*109 0 *109 0	109 0 109 0	•107 0 •107 0
Turners	·114 ě	110 6	•107 8	•109 ð	*ĩ09 ở	•107 ð
Farriery-	111 0	·110 0	•100 0	111 0	109 0	
Floormen	*106 0 •111 0	•110 0 •110 0	•100 0 •100 0	106 0 111 0	100 0 109 0	
dronworking—Assistants— Boilermakers' Helpers	•101 0	• 95 6	\$ 88 0	4 96 0	* 91 0	• 88 6
" Labourers Engineers' Labourers	\$ 95 0	• 89 6 • 95 a	* 88 0	\$90 0 \$90 0	* 85 0	• 84 0
Furnacemen's Assists.	95 0 101 0	* 85 6 * 91 6	• 86 2 • 86 2	90 0 96 0	* 91 0 * 91 0	*83/ & 89 * 88 6
Moulders' Labourers Strikers	• 95 0 • 101 0	* 85 6 • 92 6	* 86 2 * 88 0	* 90 0 * 98 0	* 91 0 * 97 0	* 88 6 *83/ & 89,
:Moulding—lron— Coremakers—Machine	110	07.0	•107 3	100 0	109 0	105 8
" Other	•110 6 •119 6	97 6 •115 6	107 3	102 8 •114 0	109 0	112 0
Dressers and Fettlers	103/ & 104	92 8	• 88 O	99 0	4 91 0	87 6
Moulders-Machine ,, Other	103/*& 104, 107/ & 119, *106 6 •119 6	96 6 97 6 115 6	*88/ to 97/9 *103 7 *107 3	102 0 90 6 114 0	"103 0 109 0 109 0	87 6 105 6 112 0
MouldingPiano Frames					-	
Moulders	*106/8 & 111/8	105 6	*103/7 to 107/3		· ··	
	<u> </u>	<u>t</u>	1	<u></u>	<u> </u>	<u> </u>

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a Ruling or predominant rates, see note at commencement of table. Nore.—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 at commencement of table. , .

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SECTION IV.-continued.

GROUP II .- ENGINEERING. METAL WORKS, BTC .- continued.

							· · · · · · · · · · · · · · · · · · ·
Industry and Occupati	on.	Sydney.	Melbourne.	Brisbane.	Adelaide.	Perth.	Hobart.
Moulding-Pipes-Bank		s. d.	1. d.	. d	8. d	8. d.	. d
Casters and Finisher		* 90 0	88 6	97 2	97 8		
Coremakers		\$ 90 Ŭ	105/6 to	• 89 10	97 6		1
		-	112/6			Į	
	nd		1				
under 5 and 6 i	- ·	4 98 0	97 6	* 99 0	97 6	9101 10 ·	105 6
Beadmen-4 In. 8		*100 Û	101 6	* 99 0	07 6		••
under		4104 0	105 6	4106 4	102 6	·i07 4	105 6
. 5 and 6	in.	106 0	112 6	106 4	102 6		
		1	1		1		
Moulding-Pipes-Mast	ine	[
Coremakers-Fauce		• 90 0	105/6 to	* 89 10		• •	••
., Spigot		• 90 Q	112/6 97/6 to	• 89 10	1		
in shight	•••	- an n	101/6	. 00 10			i ·
Finishers and Caste	\$	• 90 0	105/6 to	4 97 2			
Moulding-Pipes-Verti	eal	1	112/6			1	i
Casters		• 93 0	94 6	• 97 2	1	• 98 6	105 6
Coremakers		93 0	94 6	* 89 10	97 6	• 92/6 &	105 6
		1 ** *	0 0 0	1		98/6	
Corere	••	93 0	94 6	97 2	1 .	4 92 6	l
Rammers	••	• 93 0	94 6	• 91 8	97 6	• 08 6	105 6
Manidian Steel							
MouldingSteel- Coremakers		1 10 10 10	115 6	4107 8	4101 /A -	100 0	4100 10 4
Colemaneis	••	110/6 d 119/6	• 115 6	4107 3	•101/6 &	109 0	*102/6 & 112/
Moulders		4110/6	4115 6	"103/7 to	114/ 101/6 &	109 0	4102/6 &
		119/8		107/3	114/	100 0	112/
Moulding-Stove		,•			1		··-/
Moulders	••	\$106/6 €	105 6	4 92 7	100 0	109 0	
Anapmahina		111/6					9
Ovenmaking— Blacksmiths		•104 6	96 6	4110 11	100 / # 10.2/	109 0	
Granders and Polish	é ra	103 6		• 86 2	100/ & 103/ 98 0	85 0	4 ••
Ovenmakers		106/6		+ 92 7	100/ & 103/		1 ::
		112/6		·- ·			
Sheet Metal Working-	-	-]	1		ł
Canister Makers	••	• 91 0	93/ & 98/	* 99 4	97 6	98 0	108/ & 112/
Japanners				•	1		
Coating or Bru work	81]+	•90 / to 90	98 0	101 2	93 0		
Grainers, Liners,	eta.	-931 00 90	99 0	101 2	05 0		1
Ornamental		+ 99 0	105 0	101 2	105 0		
Muchiniste		485/6 &	iõi õ	•101 2	39/6 to 96/	105 6	
		91/6		· · ·			
Solderera	• •	*85/6 A	98/ & 101/	101 2	01.0	98/ & 105/6	• • •
11		· 99/6	105 /8 4	*101 2	109/ 4 100/	205/0 0	108 0
Tinsmithe		- 1 17 0	105/6 & 114/	*101 Z	102/ & 109/	105/6 & 114/	108 0
Wireworking Ban	beel						l
Wireb-		1	1	1	ł	ł	1
Toolsharpener	Ðr	4103 e	98 0		85/6 to 91/6	96 6	ł
Machinist	••	-103 6	80 0		00/0 10 81/0) ao O	۲ I
Galvanizing)—		ļ					
Galvanizers		•102 6	108 0	114 0	102 0		
Picklers	• •	• 97 0	102 0	• 97 6	98 0		1
,, Assistant	••	• 91 0	96 0			••	ł
Nailmakingi		1	l	1	l	[1
Mailmakingb— Case Wirers		• 91 0	0 00	1	85 6	I	1
Labourers		• 91 ŏ	90 0		85 6		
Setters Up		1 110 0	101 0		85/6 to		
				1	100/	i i	
Storemen	••	97 6		1	85 6		
Toolmakers	••	·110 0	108 0	••	85 6	· · ·	- · ·
Wire Netting Working	<u> </u>	1	1			ł	1
		•102 e	90 0		[.	[ι
Hand-Loom Weave					1 1.		
Hand-Loom Weave		4102 e					
Hand-Loom Weaver Power-Loom Weaver Strikers		•102 e	92 6				ŧ
Hand-Loom Weave Power-Loom Weave Strikers		102 C					
Hand-Loom Weaver Power-Loom Weaver		•102 0	92 6		98 9	96.6	105 Va

a Ruling or predominant rates, see note at commencement of table. b Rates for Sydnoy are taken from awards covering employees of Lysaght Bree. & Co. Ltd. Norg.--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 at com-mencement of table.

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SECTION IV.-continued.

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

Industry and Occupation.	Sydney.	Metbourne.	Brisbane.	Adelnide.	Perth.	Hobart.
Agrated · Water and						
Cerdials-	#. d.	#. d.	s. d	s. d.	s. d.	s. d.
Bottlers	93 0	88 6	* 85 0	93 A	90-0	92 0
Bottlewashers	90 6	86 Õ ·	• 85 Ö	90 0	85 0	90 0
Drivers (Motor)	97/6 to	92/6 to	494 / to	92/6 to	97 0	92/8 to
. ,	105/6	10078	102/	10076		100/6
" (One Horse)	02 G	# 87 6	4 92 0	• • • 87 · 6 ·	07 0	* 87 6
" (Two Horses)	97 6	• 92 6	• 97 O	** 92 6	97 0	• 92 6
Grooms or Stablemen	91 6	86 6	• 85 O	86 6	93 6	86 6
Loaders	90 8 90 6	86 0	*85 0 *85 0	90 0	85 0	90 0
XIII	90 6 90 6	86 0 86 0	* 85 O	90 0 90 0	90 0 90 0	90 0
	<i>a</i> 0 0		••	90 O	20 0	90 0
Baking (Bread)-					•••• h	
Board Hands	*128 6	•128 4	103/ &	207 6	109 0	107 0
On store (One Horse)	4111 0	N-100 0	108/		0F 0	
Carters (One Horse) (Two Horses)	•111 0	¹⁰ a106 0	• 94 0 • 97 0	96 6	95 6	87 6
	•111 0 •131/ &	**a111 0 *128 4	•110 6	98 6 107 6	95 6 *114 0	92 6
Dougnmen	133/6	1 60 Set.	•110 6	107 6	14.414 U	107 0
Forehands .	*133/6 &	•139 4	4110/6 &	107 6	•116/6 &	117 0
	138/8		•110/6 & 115/6	101 U	119/	111 0
Ovenmen	*133 6	•128 4	•108 O	107 6	4111 6	107 0
Singlehands	•133 6	•139 4	4110 0	107 6	*114 ŏ	107 0
Baking (Biscuits and						
Cak +3) —						
Adult Males	• 91 O	88 6	· 85 0	85 6	95 0	85 0-
Bakers	*106 0	100 O	* <u>92</u> - 6	90 6	105 0	92 0
Brakesmen	• 97 Ú	96 0	4 85 0	88 6		87 6
Mixers	•97 0	100 0	* 92 6	88 6	105 0	96 0
Oven Firemon	98 6	100 0	•90 U	88 6		92 6
Storemen	1 02 0	88 6	• 80 U	85 6	95 0	83 0
Brewing						
Adult Males	• 95 0	•200 0	• 92 0	4 97 B	*100 O	90 0
Bottle Packers	• 95 O	4100 0	* 92 O	97 6	100 0	90 0
Bottlers and Washers	95 0	*100 0	92 0	* 97 6	•100 O	90 0
Cellarmen	98 0	4103 3	• 97 U	* 97 B	*100/ &	90-0
Delware (One Borre)	AF 0				105/	
Drivers (One Horse) (Two Horses)	95 0	87 6	*93 0 104 0	• 97 6	100 0 100 0	87 6
" (Moton under	98 0	92 6	• 98 0	*200 6	•100 0	92 6
" (MOUT BEER	103 6	92/6 & 96/6	4 95/ to	*103 6		92/6 & 96/6
	100 V	52/0 0 50/0	103/	104 0	•	52/0 @ 50/0
" (Motor 8 tons			20.07]	i .	
aud over)	103 6	100 6	•108/ &	106 6	°107/8 &	100 6
			113/		110/6	
Engine Drivers	•100/ to	•114 9	•100/ to	•113 6	·118 0	92/6 to
m	106/		129/			98/6
Firemen	*94/ to 97/	105 9	4100 0	4112 6	•103 0	86/6 to
Greasers and Trim mers	100 /0 4-		100/ 407/	100 0	4100 0	\$9/6
Atomore out I tin R618	*92/6 to 94/	+ 98 - 3	•96/ & 97/	41 06 6	•100 0 l	85/ to 86/6
Malt Hands	* 95 ⁹⁴ /0	•100 O	• 92 0	• 97 G	*100 0	90 0
Stablemen and Grooms	95 õ	* 86 6	• 85 0	100 6	4100 0	89 6
Towermen	• 97 Ŭ	•104 0	* 92 0	•100 u	•100 0	92 0
		/				•- •
Butchering (Carcase)— Carters (One Horse) (Two Horses)	•104 6	87 6	• 93 G	95 0	90 0	80 6
() wo Horses)	112 0	92 6	96 6	95 0	90 0	85 6
Chilling Room Hands	•110 ŏ	l	4 102 6	95 0	• 85 Ŭ	
Labourers (Reef)	105 0	10 98 0	•90 U	95 ů	• 90 O	82 8
" (Mutton)	• 94 0	1º 98 0	•90-0	95 0	• 85 O	82 6
Scalders	417 0	105 0	·102 6	109 0	* 85/ &	
Al				•	107/6	
Slaughtermen (Beet)	145 0	20130 0	112 6	7130 0	107 6	120 0
" (Mutton)	6	²⁰ 130 0	4112 8	7130 O	°107 6	120 0
Butchering (Retail)-	1	•		1		
Butchering (Retail)— Carters (Cash Cutting)	412 0	104 6	102 6	104 0	95 Q	95 0
" (One Horse) 🧃	94 6	92 0	• 93 6	91 6	85 0	
(Two Horses)	94 6	92 0	1 96 6	9L 6	85 0	
General Hands	94 6	104 6	102 6	104 0	95 0	95 0
Salters	•112 0	102 0	•102 6	101 6		95 0
Shopmen	104/6 to	104 6	*102 6	104 0	95/ & 105/	95 0
9 mellanderson	112/	102 0	•102 6	101 6	100/ & 105/	102 8
Smailgoodemen ,, (Assistant)	*112 0 *104 8	102 U 90 B	*102 6 *90.0	90 0		95 0
II (ABBIBERDEI	-104 0	80 0	-90.0	30.0		50 0
	<u> </u>	·	[<u>. </u>	·	L
a Dufina on prodom	Joont estas	and note of a		t of table	J. Diana-RO	al

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a Ruling or predominant rates, see note at commencement of table. . . b Piece-work rates.

Norm.—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 at com-mencement of table.

SECTION IV.-continued.

Industry and Occupation.	Sydney.	Melbourne.	Brisbane,	Adelaide.	Perth.	Hobart.
	8. d.	s. d.	8. d.	s. d.	· 8. d.	s. d.
Butter Making— Buttermakers Cream Graders Cream or Milk Testers Machinists—	•114 0 •106 0 •101 0	101 0 107 0 102 0	*100 0 •95 0 •95 0	93 6 	••	81 0 81/ & 90/ 81/ & 90/
Milk Drying, etc. Pastcuriter Separator, Weighing, etc. Storemen or Packers	• 90 0 • 90 0 •90/ to 101/	97 0 93 0 93 0 93 0 93 0	• • 90 0	88 6	· :: } :: }	81/ & 90/
Other Adults	• 90 0	92 Ŏ	• 85 Ŭ	88 6	••	••
Chessemaking Journeymen Other Adults		104 0 92 0	*100 0 * 85 0	••	••	80 0 80 0
Cold Storage and Ice Carters (Motor)	* 95 6	92/6 to	494/to 102/	92/6 &	99/6 &	**92/8 to
(One Horse) (Two Horses) Chamber Hands Pullers and Stackers	* 91 0 * 93 6 *101/ & 105/ * 96 0	100/6 ** 87 6 ** 92 6 *110 0 *110 0	• 92 0 • 97 0 •129 3 •134 9	100/6 87 6 92 6 91/ to 05/a 91/ to 95/a	103/6 **94 6 ** 99 0 87 6 87 6	100/6 ** 87 8 * 92 6 90 6 90 6
Conflectionery- Journeymen L'abourers Storemen-Head Other	*108 0 * 86 0 *108 0 * 86 0	98 0 87 6 97 0 92 0	92 6 85 0 92/6 to 115/ 89 0	90/6 & 96/ 85 6 90 6 85 6	*115 0 <i>a</i> *85/ to 90/a 101 6a	97 9 87 3 95 3 90 3
Ham and Bacon Curing— Casing Cleaners—Fore- m 10 Corers—First Hand/ Assistant	*98/ & 104/ *121 0 *105 0	111 6 111 6 101/6 &	4114 0 4114 0 ∮97 U	113 6 103 6	113 [°] 0 98 [°] 6	103 0 102 6 95 0
Cotters Up-First Hand	•107 0	104/ 104 0	•108 0	106 0	103 6	95 0
Assistant Ham Baggers Lardmen Rollers and Trimmers Scalders Shavers Slaughtermen Assistant	• 98 6 • 93 6 • 98 6 • 93 6 • 93 6 • 107 6 • 100 0	104 0 97 0 97/&104/ 104 0 104 0 104 0 111 8 104 0	• 97 0 •102 0 •102 0 •95 9 •104 8 •93 0 •114 0 •94 0	99 0 99 0 106 0 108 0 108 0 108 0 113 6 106 0	98 6 98 6 103 6 98/6 & 103/6 106 0 98 6 113 0 98 6	95 0 95 0 95 0 95 0 95 0 95 0 120 0 95 0
Smallgoodsmen- First Hand Assistant. Smokers-First Hand Assistant Washers-First Hand Assistant	•107 0 •93 6 •99 6 •93 6 •93 6 •99 6 •93 6	111 6 99 0 104 0 97 0 97 0	•114 0 • 93 0 •108 0 • 93 0 • 95 9 • 93 0	113 6 101 0 106 0 106 0	113 0 103 6 98 6 96 0 93 6 98 0	102 6 95 0 95 0 95 0
dam Making and Pre-						
i serving	88 6 95 6	88 6 95 6	• 85 0 •101 2	88 6 95 6	90 0 90 0	88 6 95 6
Malting Maltsters	98 G	100 0	• 85 0	*1 03 6	•100 0	83 0
Meat Packing b- Cappers Fillers and Podgers Guillotine Hands Jokermen	*106 0 * 95 0 * 93 1 *106 0 *100 10	90/to98/ 1*930 900 90/&98/ 1*980	*129 8 *113 8 * 119 2 *121/11 & 125/7 *113 /8 &	::	 	•• •• ••
Lacquerers			119/2	··.	,,	••
Margarine Makers Packers Seamers	* 90 0 * 94 11 *105 11	1* 98 0 1* 93 0 90/ & 98/	4113 8 4134 9	••		•••
Milk Delivery CartersOne Horse Two Horses	#496 0 #496 0	87 6 92 6	* 87 6 * 92 6	87 6 92 6	94 6 99 6	87 6 92 6

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

Ruling or predominant rates, see note at commencement of table. b Brisbane rates from Meat Export Award.

Nors.—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 at commencement of table.

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SECTION IV .- continued.

ndustry and Occupation.	Sydney.	Melbourne.	Brisbane.	Adelaide.	Perth.	Hobart.
Willing Condiments	t. d.	1. d.	s. d.	8. d.	8. d.	8. d.
Grinders	* 99 6	88 6	86 6	88 6		80 0
Mixers or Blenders	• 92 6	90 6	\$66	89 6		80 0
Stone Dressers	1 4100 0	96 0	* 86 6	96 6		80 0
Other Adults	* 92 6	85 6	* 86 6	85 0	•••	80 0
lilling—Flour— Engine Drivers	4101/6 æ	•101/6 &	*96/ to	•101/6 æ	■101/6 æ	92/6 to
20600 210042 11	104/6	104/6	112/	104/6	104/6	98/6
Firemen	92 6	• 92 6	94 0	92 6	92 6	1 .
Millers-Head	119 6	119 6	4107 6	•119 6	•119 6	130 0
Shift	106/6 & 117/	*106/6 &	*99/ to 107/	4106/6 &	108/6 &	105/ & 11
Mittwrights	4113'6	117/ •113 6	1077	117/	117/ 113 6	114 0
Packerinen	94 6	• 94 6	• 87 [°] 6	94 6	94 6	95 0
Puritiermen	\$ 97 6	• 97 ě	• 87 Č	97 6	• 97 6	ŏ ŏĕ İ
Silksmen	· 97 6	\$ 97 8	• 87 G	I 4976	1 407 A	90 Ö
Simulermen	\$ 97 6	• 97 6	* 89 6	• 97 B	97 6	
Btoremen-Head	* 99 B	99 6	• 92 6	• 99 8	9996	200 0
Topinca	4 97 6	• 97 6	• 87 6	• 97 6	97 6	95 0
Truckers and Others	*89/6 & 92/6	*89/6 & 92/6		*89/6 A	*89/6 &	90 0
Wheat Carriers, per hr.	2 3	23	2 11	92/6 2 3	92/0 2 3	2 3
filling—Oatmea)—		1		1		
Klinmen	+ 95 O	89 0	* 86 6	88 6	l	00/ & 95,
Millers-Head	•105 6	96 Ŏ	90/6 &	95 6	[115 0
			105/6			
Ailling—Rice		1		l		
Drvingroom Hands	98 6	85 6	*86 6 *90 /6 &	85 0	1 ••	
Millers-Head	105 6	96 0	105/6	95 6		••
Stone Dressers	4100 0	96 0	86 6	95 6		
Other Adults	* 92 6	85 8	• 86 B	85 0		
••••••••••	1					
astrycooking						
Carters	95 0	87 6	• 92 0	96 6	94 6	87 6
Packers	95 0	87 6	87 6	- 140	1000	1 83 0
Pastrycooks	•109 0	111 6	•113 0	107 6	105/ &	100 0
,, Assistant	· 92 0	104 3	°105 6		112/6	83 0
eutterers—	1					
Bench_Handsb-	1		í	1	1	i
1st Rate	96 6	99 0	••			
_ 2nd Rate	• 96 6	94/6 & 99/		• • •		
Foremen	•120 0	112 9	••			••
ea Packing-	1	-	}	ļ		
Foremen	125 Ga	106 0	190/6 æ	112 0		
		1	105/6			
Headmen	° 96 0a	98 0	*90/6 &	102 6	92 0	
01h 14.0h-		92 0	105/6 *86 6		-	1
Other Adults	• 91 0a		· · · · · · · · · · · · · · · · · · ·	88 6	0 00	<u> </u>
	UROUP	V. CLOTHIN	G, HATS, BO	073, ETC.		·
adveters and Assemblin	Sydney.	Melbourne.	Brisbane.	Adriaide.	Perth.	Hobart.
adustry and Occupation.	Syuney.	menoourue.	DIBOANC,	Autrade,	rens.	HODAFt.
	s. d.	8. d.	8. d.	8. d.	s. d.	8. d.
ootmaking— Bootmakers	4100 0	°100 0	°100 0	*100 O	41 01 3	*100 0
	1					•
yoing and Cleaning-	400 (4:	400 (44	100 / 44	408 / 4		
Clothes Cleaners	*92/to	*92/ to	•92/ to 99/	92/to	• 85 O	
Dyers-Black	99/	99/ 117 0	417 0	99/ 117 0	* 85 Q	
Colour	4117 0	11 7 0	117 0	117 0	85 0	
	• 89 Ŭ	• 89 Ŭ	• 89 Ö	• 89 Ŭ	• 85 Ŭ	
Dye-house Labourers						1
Dye-house Labourers						
Dye-house Labourers		4 89 O	• 89 û	• 89 O		
	* 89 0 *102 6	* 89 0 *102 6 *102 6	* 89 0 *102 6 *102 6	• 89 0 •102 6 •102 6		

a Builing or predominant rates, see note at commencement of table. b Chicity employed at place-work rates.

Norg.—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 at commencement of table.

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SECTION IV.-continued.

ndustry and Occupation.	Sydney	Melbourne.	Brisbano.	Adetaide.	Perth.	Hobart,
	s d.	s. d.	s. d.	r. d.	s. d.	s. d
falloring—Ordor—						
Cutters	9117 0	417 0	4117 0	*117 Q	124 6	117 0
Pressers	+107 0	107 0	107 0	107 0	*114 6	4107 0
Tailors	*107 0	•107 0	107 0	107 0	114 6	•107 0
Trimmers	4107 0	4107 0	°107 0	*107 0	•114 6	•107 0
ailoring-Ready-made						
Brushers	• 90 B	* 90 6	* 90 6	• 90 G		• 90 - 6
Cuttera	4110 ŏ	4110 0 I	•110 0 1	uið ó	402 0	• 110 0
Folders	∘ີ ຊີ ບໍ່ຊີ ເ	+ 90 č l	• 90 č	• <u>0</u> 0 6		• 90 ð
Machinists	4107 Ŭ	107 0	207 0	•107 0		4107 Ö
Pressers-Coat Hands Trouser and	•107 0	°107 0	4107 0	•107 0	°102 0	•107 Ű
Vest Hands	•107 O	4107 Q İ	•107 0 J	107 0	•102 0	107 0
Tallors	•107 Ö	•107 0	107 0	•107 ŏ	•102 0	•107 Ö
Trimmers	107 0	·107 0	4107 Ö	•107 ó	•102 Ö	•107 0
Coat Hands Trouser and Vest	• 92 0	• 92 0	• 92 0	• 92 0	• 97 0	• 92 0
Hands	• 90 G	• 90 0	* 90 G	4 90 B	• 97 0	• 90 6
extile-Working-Woollon Mills						
Carders	88 0	87 6	* 85 0	85 6	79 0	84 0
Dychousemen i	• 89 č	87 6	4 85 0	85 6	79 Ő	64 Ŭ
Labourers-				•• •		
General	4 89 - O	87 6	• 85 0 j	85 8	790	84 0
Willyhouse	4 88 0	87 6	* 85 0]	85 6	70 0	84 0
Milling Handa	* 88 6	87 6	* 85 0	85 6	79 0	84 0
Pattern Weavers	• 88 0	90-6	6	. 88 0	82 0 1	87 0
Scoureis !	* 88 6	876	• 85 0	85 6	79 0	84 0
Spinners	• 89 0	87 0	• 96 0	85 6	79 0	84 0
Tuner9	92/ & 103/6	89/ to 104/	85/ to 96/	87/ 10 102/	80/6 to 93/8	85/6 to 100/8
Twisters in	• 90 U	90 6	8	88 6	82 0	87 0
Warpers	+ 93 Å	90 6		88 8	82 ŏ	87 Ŭ
Other Adults	* 88 Ŭ	87 8	* 85 [°] 0	85 6	79 0	84 0

GROUP IV CLOTHING, HATS, BOOTS, ETC continue	GROUP IV	CLOTHING,	HATS,	BOOTS.	ETC.—continue
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GROUP V.-BOOKS, PRINTING, BINDING, ETC.

		i , *		1		
Industry and Occupation.	Sydney.	Melbourne.	Brisbane.	Adciaide.	Perth.	Hodart
_	* d.	s. d.	s. d.	. s. d.	s. d.	*. d.
Bookbinding		* 89 0	* 90 O	· 89 0		• 89 0
Finishers Journeymen Book-	113 0	*L13 0	•112 0	113 0	*115 O	113 0
binders	•113 0	•113 0	911 <u>2</u> 0	7113 0	•115 0	• 113 0
Marblers	•113 0	413 0	•112 0	•113 0	•115 0	4113 0
Paper Rulers	413 0	•113 0	•112 0	+113 0	*115 O	•113 0
agraving (Process)c-		[. í	[1	f	
Engravers	•113 6	•120 0		•104 6		
Etchers-Half-tone	·121 Ø	⁰110/& 120/	4115 0	117 0		••
Line	4113 6	417 6	4110 0	•103 O		
Mounters	106 0	4105 0	*102 6 i	* 93 0		
Operators	•121 0	·110/&	115 0	·117 0		
Printers	4113 6	120/ 112 6	•105 0	• 93 0		
Routers	106 0	4110 Ö	102 6	* 93 0		
Ithographing_						
Printere	113 0	P113 0	•116 0	113 0	(4113 0
Rotary Machinists	4113 0	4113 0	116 0	113 0	105 0	913 0
Stone Polishers	+ 97 0	* 97 0	96 0	* 97 O		* 07 U

b Piece-work rates,

| | o Other than in newspaper offices.

Norg.—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 at commencement of table.

SECTION IV.-continued.

GROUP V .- BOORS, PRINTING, BINDING, BTO .- continued.

industry and Occup	pation	Bydne;	y.	Melbourn	10,	Brisbane.	_ _	A deial	de,	Pert	h.	Hoba	rt.
papers)	News-		d.	s. d	r.	s. d		8.	đ.	<i>t</i> .	d.	3	d.
Compositors— Day Work		•135	0	•127 6	. [119 10		•123	6	4140	0	•113	ú
Night Work		\$145	ŏ	140 0		*127 2	1	·12a	6	155	ŏ	4122	ŏ
Linotype Attend	ants-				<u> </u>				-		-		
Day Work			0	105 10		*106 0		• 99	6	130	0	• 94	6
Night Work		*140	0	+117 7	ĩ	•111 0		108	6	•145	0	•103	6
Linotype Operate Day Work		4161/	æ	Ь		•131 1	ł	ь		4151	0	6	
•	•••	171/	-	_	Ì								
Night Work	••	171/		ь	ġ	4138 5		h		10166	0	6	
Machinists Hand)—	(First	181/											
Day Work		4135		•117 7		¶128 6		•123	6	1 35	0	•113	0
Night Work	••		0.1		3	4133 6	Ι.	4132	6	150	0	•122	0
Publishers	••	• & •115 125/		* & 105/ & 114/1		•95/ to 111/	1	\$ 10		*&*11	5/10 32/	• & •9	
Beaders-		1237	·	a 114/1	~ i	111/		& 11	1/0	14	<u>, z</u>	101/	
Day Work		140	0	•127 6	6	4116 0		4126	6	9140	0	4116	0
Night Work		P150	ò l	•130 C	5	·121 0	1	135	6	1 55	Ó.	125	Ó.
Readers' Assista	nts—						1						
Day Work	••	110	0		6	•101 0		• 99	6	111	0	° 91	0
Night Work	••	·120	0	•05/& 100/	- 1	•106 0	1	+108	6	4 126	0	+ 08	0
Stereotypers Class)—	(First												
Day Work	••	4127	6	911 (9	•108/6 &		•111	6	•127	6	101	0
Night Work	••	40137	6	122	1	116/ •113/6 & 121/		12 0	6	*142	6	411 0	0
Storeotypers' A	sets.—			Ì									
Day Work	• •	4120	0		0	4100 0		• 99	6	415	0	• 89	0
Night Work	••	*6130	6	*1 10 '	7	•105 0		*108	6	*130	0	• 98	0
Printing (Job Office	xs)—			Í									
Compositors	••	4113	0		0	112 0		•113	0	4116	0	113	ů.
Electrotypers	• •	•113 • 89	0		0	• 112 0		113	0	} •	•	•113	8
General Hands Linotype Operat	OFR 11	•125	Ŭ.		0	96/0 116/ &		* 89 *125	ő	•137	0	*89 •125	ŏ
Tunora be oberar		1.00	U.	12.5	•	123/4	i	-120	v	1 101	v	123	v
Machinists	••	•113	0	•113	0	*96/ to 112/		4 113	0	*115	0	°113	Û
Monotype Opera	tors	4125	0	•125	0	•111/ & 117/		4125	0	4137	0	4125	0
	asting				_		İ						
Machinists	••	*113	0		<u> </u>	• 96 0		•113	0		• .	4113	
Readers	••	119	0 0		0	112 0		119	ŏ	115		119	
Stereotypers	- tore	•113 •125	0 0		0	•112 0 •116/&	1	4113 4125	0	115 137	0 0	*113 *125	6 0
Typograph Oper	awit	-140	0	1 .100	v	123/4		*1±0	v	1 .191	v	140	v

GROUP VI .-- OTHER MANUFACTUBING.

Industry and Occupation.	Sydney.		Melbourne,		Brishane,	Adelal	de	Perth,	Hobart.	
	8.	đ	3	d.	8 d.		d.	8. d	\$. d	
Asphalting— Layers—Cold Work ,, Hot Work Mastic Boilers	4102 4102 4102	6 6 6	93 93	6 6		87	Û) 85/6 t	
Potmen Rubbers Down	•102 •100	6 6	87 90 87	6 0 6		87	D	••	91/6	

a Ruling or predominant rates, see note at commencement of table.

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b 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 43. For reference to these prefixes see footnote at commencement of table.

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SECTION IV.-continued.

GROUP VI .- OTHER MANUPACTURING-continued.

				······································		
Industry and Occupation,	Sydney.	Melbourne.	Brisbane.	Adelaide.	Perth.	Nobart.
Brickmalding	s. d.	8. đ.	s. d.	s. d.	s. d.	s. d.
Burners	•103 0	94 0	493/ to 99/	97 6	•92/6 &	93 0
Carters-One Horse	+ 93 6	87 6	• 92 0	87 6	106/ 94 6	88 0
Two Horses	*103 6 *101 0	92, 6 93 0	• 97 0 • 87 6	92 6 99 6	99 6 92 6	03 0 90 0
Drawers	•103 Ö	98/6 to	• 87 B	105 6	- 5 2 0	93 0
Labourers	+ 97 0	98/6 88 0	• 85 B	94 6	• 92 6	90 0
Loaders Out	4 97 0		• 85 S			90 Ö
Loftamen Machinemen	• 94 0 • 99 0	88 0 89 6	* 85 8 * 87 6	94 6 97/6 &	92 6 92/6 &	90 0 90 0
Panmen	1	89/6 & 93/0	• 85 S	100/6 97/6 &	95/6 * 52 6	90 0
Pit Foremen	*109 0		• 91 2	100/6 105 6	* 98 G	
Pitmen	101 0	94/ & 99/ 94/ & 99/	• 87 G	99 6	* 92 G	90 0
Setters	*105 0 *103 0	93/6 & 98/6	-85/8 &	104 6 105 6	• 98 6 •100 6	93 0 96 0
Truckers	* 97 0	86 0	87/6 • 85 8	94 6	• 02 6	90.0
Wheelers	* 97 Ŭ	88 0	*85/8 &	94 6	*92/6 &	90 ŭ
Yardmen	• 97 0	88 0	87/6 • 85 8	94 6	95/6 92 6	90 0
Broom-making (Millet)—	1.	1	(:			
Sorters-Head Other	118 0 101/&	115 0 103 0	*105 0 * 92 6	::	::	** 84 0 ** 60 0
•	106/	105 0	02 0			
Brushmaking Bass Broom Drawers	•107 6	95 0	\mathbf{b}	98 6	`	
Finishers	•107 6	95 0		98 6	••	
Boring	4107 6	95 0	102 6	98 6		••
Boults Carver Paint Brush Makers	*111 6 *112 0	95 0 100 0		98 6 105 0		
Pan Workers—Hair	1		11 1			••
and Bass.	€107 6	95 0	P Y	98 6		••
Gandle Making— Acidifiors	· 90 0	· 91 6	• 89 0	91 0		
General Hands	* 88 O	85 6	4 85 0	85 0	85 0	
Glycerine Distillers	92 6 90 0	91 6	85 0 89 0	91 0 91 0	95 0 94 0	80'0
Noulders Press-room Gangers	* 90 O	91 6	86/ & 88/	91 0	94 0 94 0	
Stillmen	• 93 0	91 6	* 89 0	91 0	•••	
tardboard Box Makers-						
Guillotine and other Cutters	4101/ &	*101/ &	•100 O	101 0	•98/ ል	4101/&
Other Adams	104/	104/		89 0	99/6	104/
	• 89 O	• 89 0	* 87 6	04.0	* 85° 0	* 69 V
Bodymakers	114 6	110 0	•109 1	108 6	109 0	106 6
Labourers	80 6	86 6	* 88 0	84 6	85 0	82 6
Painters	*114 6	•110 0	•109 1 • 95 4	*108 6 * 91 6	109 0	106 6
Smiths	* 97 6 114 6	• 93 0 110 0	95 4 109 1	•91 6 108 8	94 0 109 0	89 6 106 6
" Strikers	95 6	91 0	· 88 0	89 6	90 6	87 6
Trimmers	114 6 97 6	110 0 93 0	*109 1 *95 4	108 6 91 6	109 0 92 0	106 6 89 0
Vycemen Wh'imaking Machinists	97 6 114 6	110 0	• 95 4 •109 1	108 6	100 0	106 6
Wheelwrights	114 6	110 0	•109 1	108 6	109 0	106 6
eachmaking (Axle- making)—						
Centre Turners	114 6	110 0	+109 1	108 6	109 0	106 6
Faceplate Workers	114 6	110 0	4109 1	108 6	109 0	106 6
oachmaking (Spring- making)						
Fitters	114 6	110 0	•109 1	108 6	109 0	106 6
Springmakers	114 6	110 0'	·109 1	108 6	109 0 1	106 6

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a Ruling or predominant rates, see note at commencement of table. Nore.-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 at commencement of table. . .

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SECTION IV.-continued.

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	GR	OUD V	I.—Отнен	MAI	UPAOTURING-	-continued.		
Industry and Occupatio	n. Sy	dney.	Melbou	rDê.	Brisbane.	Adelaide.	Pe r th.	Hobart.
Fellmongering d— Bate Hands	-	1. d. 93 8	8. 89	d. 0	r. d. • 92 - 6	s. d. 91 0	s. d. 88 0	z. d.
		93 B	89	ŏ	89 6	91 0 91 0	88 U 88 0	
Labourers	. 90/8	\$ 93/	6 86/ &	89/	• 88 0	91 Č	88 Ŭ	
Limepit Men .	•	93 6	89	0	*92/6 & 95/6	91 0	88 0	
Machinists-		96 6	92	0	• 98 - 6			
		96 6	92	ŏ	98 6 85 6		••	•••
One of the second second second second second second second second second second second second second second se		96 6	92	ŏ	• 89 6	91 0	88 0	
Betting out	• 1	96 6	92	0	* 95 6	91 O		
A State of State of Marca		06 6	92	õ	* 95 6	<u>91</u> 0	88 0]
Weel Person		90 6 08 6	86 104	0	*95 6 *95 6	91 0 91 0	88 0 83 0	
		00 0	10.4	v	- 85 0	91 U	00 U	••
Fibrous Plaster Working Fizers' Assistants	· .,	03 8	•106	4		• & 91/8 &	e 93 8	
LITCIU VERIANICO	• • •	00 0	1.100	-]	99/	6 20 0	••
Shop Hands	. 41	22 0	•106	4		• & 91/8 &	111 8	
Other Adults		03 8	* 88	6	1	99/ • & 91/8 &	¢ 93 B	
Gas Making and Supply			1	•)	99/ .	2 80 0	
This share where		14 6	•115	9	•112 9	•116/ &	109 0	*106 7
				-		121/		100 1
Coke Trimmers		05 0	• 99	5	4 85 0			
Engino Drivers	1	09 0	•107	6	*96/ to	•110/9 &	90/to 96/	
Gas Fitters	41	21 0	121	0	112/ *120 6	112/3 4121 0	•121 0	°106 0
T - 1		93 0	91	2	85 0	• 91 0	• 85 0	• 84 3
		09. Ö	118	Ō	96 Ŏ	•117/ &	• 97 Ö	99 7
•	1			~		118/	-	
Metermakers .	•• •1	00 00	115	0		•121/ & 144/8	•109 0	106 0
Meter Testers	1	09 0	109	4	1	109 0		I
Service Layers	. 9	09 0	118	0	• 96 O	121 0	•100 0	99 7
Service Layers' La	b• i			-	1			
AL 1		93 0 13 0	95 •109/	7	• 87 9 •110/ &	• 91 0 •110/9 &	•91 0 •101 9	88 3 104 9
Storers	•• •	.13 U	113		112/	112/3	•101 ¥	•104 9
Yardmen		93 0	• 91	2	* 85 0	• 91 0	* 85 O	* 84 8
Glassfounding-	1				1			1
The set of the set		ь	1 8		8	6	6	4
Furnacemen		99 6	• 95	6	* 94 0	• 94 0	• 97 0	
Assistar	nt i •	90 6	• 86	6	85 0	85 0	• 88 O	
T - A	: 1º4	90 6 94 0	11a 90	6 0	Pa 85 0	85 0 14 88 6	1ªa 88 0	
The share of		54 U	1 6	Ŷ	- 4 60 0	b	- u oo v	
G		93 O	89	0	87 6	87 6	88 0	1
Glassworking and Glazi			1			Į.		
Bevellers		15 8	109	6	+108 0	105 6	4106 0	108 0
Cementers	[•	89 0	92	8		85 6		
Cutters and Glaziers	-		109	6	+102 0	105 6		
Plate Other		111 0 111 0	109		*102 0 *102 0	105 6 105 6		
Lead Light Glaziers		iii ŏ	109		-104 0	105 6		
Packers		96 Ŭ				88 6		
Silverers-						1		
Using own Recipe	•• *	115 8		• •		102.0		
	•• •	115 8	109	6	•108 0	105 6	•106 0	
Norsehair Working-				•		1		
Curlers		100 0 100 0	a 105 a 105			1	•••	
Drafting Hands Wet Hacklers and oth		90 0						1 ::
	nd	•• •	" TT, T		1	1		
Jeweilery, Glock a Watchmaking o-	AU					1		
Chainmakers	•1	05/ to	101	6	• 97 6	1100 0	106 0	1180 / to
		107/						90/a
Engravers	•	107 6	11107	6	•97/6 at	¹¹ 102 6	106 0	¹⁰ 80 / to
Mauntar		105 0	101	8	100/ •97/6 & 100/	¹⁰ 110 0	106 0	90/a
Mounters Setters		105 U 107 B			*100 0	1110 0	106 0	¹¹ 80/to 90/ 1180/to 90/
Watch and Cloc		U	1	*	(Į	l ••• •	
Makers		111 0	· •90/	\$	°102 6	106/ &	110 0	
			100	2/		110/	110 0	
Repairers.] °	111 0	•90/ 100		•102 8	" 106/ & 110/	110 0	95/to 100/a
Techertore								

ODARD VI .- OTHER MARRIGHTER -- continued

a Ruling or predominant rates, see note at commencement of table. b Piece-work rates. c Sydney rates with deductions for holidays. c Commonwealth Court award—48 hours. c 44 and 48 hours Norg.—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 at commencement of table.

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SECTION IV .- continued.

GROUP '	VIOTHER	MANUFACTURING -continued.
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eather-Small Goode- General Handa . Pertilizer Handa . Anures-Ariificial- Acid Refortmen . Bagging Men . Bin Workers . Chamber Burners . Crushers and Mixers . Labourers . Carbers . Carbers . Carboradum . Carborundum . Other Masone Polisbors- Machino-	d . '5156 3 . '5156 3 . '5156 3 . '5156 3 . '5150 0 . 117/4 & 126/6 . '5130 0	s. d. 110 0 106 0 93 6 87 0 87 6 93 6 87 0 106 0 100 0 120 0 120 0 120 0 120 0 120 0 120 0 120 0 120 0 120 0 125 0 100 0 125 0 100 0 125 0 100 0 125 0 100 0 125 0 100 0 125 0 100 0 125 0 100 0 125 0 100 0 125 0 100 0 125 0 100 0 125 0 100 0 125 0	e. d. *110 v *110 2 *110 2 *130 2 *130 2 *130 2 *130 2	*. d 102 6 04 0 38 0 88 0 94 0 94 0 94 0 94 0 94 0 94 0 94 0 152 8 *115/8 & 126/8 *126/8 *120 8	s. d. 104 0, 104 0,	e. d 110 n
General Hands Anures Animal a Fertilizer Hands Add Retortmen Bagging Men Bin Workers Chamber Burnere Chamber Burnere Labourers Masone Masone Pollshors	. * 96 6 	110 0 106 0 93 6 87 0 87 6 93 7 93 7	•110 2 •130 2 •130 2 •130 2 •130 2	102 6 94 0 38 0 88 0 94 0 94 0 94 0 53 0 *152 6 *15/8 & 126/8 *115/8 &	104 0, 08 6 89 6 89 6 98 6 98 6 98 6 98 6 80 6 *113/8 & 117/4 *113/8 & 117/4	110 n
Pertilizer Hands . Acid Retortmen . Bagging Men . Bin Workers . Bin Workers . Bone Mill Feeders . Chamber Burnere . Labourers Basonry - Marble an Stone- Carvers Machinists Carborandum . Other Masons Pollsbors	d . '5156 3 . '5156 3 . '5156 3 . '5156 3 . '5150 0 . 117/4 & 126/6 . '5130 0	93 6 87 0 87 6 87 6 93 6 93 6 93 6 87 6 4162 2 108 0 120 0	 4130 2 4130 2 4130 2 4130 2 	94 0 38 0 88 0 94 0 94 0 53 9 *152 6 *115/8 & 126/8 *115/8	08 6 89 6 80 6 98 6 98 6 98 6 80 6 80 6 *113/8 & 117/4 *113/8 & 117/4	
Acid Recortmen	d . '5156 3 . '5156 3 . '5156 3 . '5156 3 . '5150 0 . 117/4 & 126/6 . '5130 0	93 6 87 0 87 6 87 6 93 6 93 6 93 6 87 6 4162 2 108 0 120 0	 4130 2 4130 2 4130 2 4130 2 	94 0 38 0 88 0 94 0 94 0 53 9 *152 6 *115/8 & 126/8 *115/8	08 6 89 6 80 6 98 6 98 6 98 6 80 6 80 6 *113/8 & 117/4 *113/8 & 117/4	
Acid Retortment Bagging Men Blu Workers Bone Mill Feeders Crushers and Mixers Crushers and Mixers Labourers asonry Marbie an Stone Carvers Machinists Carborundum Other Masons Pollshers	d . '5156 3 . '5156 3 . '5150 0 . 117/4 & 126/6 . '5130 0	87 6 87 6 93 6 93 6 87 6 93 6 87 6 4162 2 108 0 120 0	*180 2 *130 2 *130 2	38 0 88 0 94 0 94 0 53 0 *152 6 *115/3 & 126/8 *115/3 &	89 6 80 8 98 6 98 6 80 0 4113/8 & 117/4 •113/8 & 117/4	•
Bagging Men Bin Workers Bin Workers Chamber Burners Crushers and Mixers Labourers Labourers Carborandum Carvers Machinists- Carborandum Other Nasone Pollshers-	d . '5156 3 . '5156 3 . '5150 0 . 117/4 & 126/6 . '5130 0	87 0 87 6 93 6 93 6 87 6 87 6 4162 2 108 0 120 0	*180 2 *130 2 *130 2	88 0 88 0 94 0 94 0 53 0 *152 8 *115/8 & 126/8 *115/8 8	89 6 80 8 98 6 98 6 80 0 4113/8 & 117/4 •113/8 & 117/4	•
Bone Mill Feeders . Chamber Burners . Crushers and Mixers. Labourers . Stone- Carvers . Machinists- Carborundum . Other Masons Pollshors-	d . '6156 9 . '6130 0 . 117/4 & 126/6 . '8130 0	87 6 93 6 93 6 93 6 87 6 4152 2 108 0 120 0	*180 2 *130 2 *130 2	88 0 94 0 94 0 53 0 *1.52 6 *1.5/8 & 126/8 *1.15/8 &	50 6 98 6 98 6 80 6 *113/8 & 117/4 *113/8 & 117/4 *113/8 & 117/4	· · · · · · · · · · · · · · · · · · ·
Chamber Burners . Crushers and Mixers. Labourers . Astonry Marble an Stone- Carvers . Machiniste Carborandum . Other Masone Pollshers	d . '5156 9 . '5130 0 . 117/4 & 126/6 . '5130 0	93 6 93 6 87 6 4152 2 108 0 120 0	*180 2 *130 2 *130 2	04 0 94 0 83 0 *152 6 *115/8 & 126/8 *115/8 & 128/6	98 6 98 6 80 6 *113/8 & 117/4 *113/8 & 117/4 *113/8 & 117/4	•••
Crushers and Mixers. Labourers	d . '6156 3 . '5130 0 . 117/4 & 126/6 . '5130 0	93 6 87 6 4152 2 108 0 120 0	*180 2 *130 2 *130 2	94 0 53 9 *152 8 *15/8 & *26/8 *115/8 & 126/8	98 6 80 6 *113/8 & 117/4 *113/8 & 117/4 *113/8 & 117/4	•••
asonry Marble an Stone Carvers	d . '5156 3 . '5156 3 . '5150 0 . 117/4 & 126/6 . '5130 0	4152 2 108 0 120 0	4130 -2 4130 -2	*132 6 *115/8 & \$26/8 *115/8 & 126/8	80 6 *113/8 & 117/4 •113/8 & 117/4 •113/8 & 117/4	•910 a
Stone Carvers . Machinists- Carborandum Other . Masons . Polishers-	. 45156 9 . 45130 0 . 117/4 & 126/6 . 45130 0	108 0 120 0	4130 -2 4130 -2	*115/8 & 126/8 *115/8 & 126/6	117/4 •L13/8 & 117/1 •L13/8 & 117/4	 1910 a
Carvers Machinists Carborandum . Other Masone Pollshers	. 40130 0 . 117/4 & 126/6 . 40130 0	108 0 120 0	4130 -2 4130 -2	*115/8 & 126/8 *115/8 & 126/6	117/4 •L13/8 & 117/1 •L13/8 & 117/4	•• • •10 0
Carborundum , Other , , Masone , , Pollshers—	. 117/4 & 126/6 . 40130 0	120 0	*130 <u>2</u>	126/8 115/8 & 126/6	117/1 913/8 & 117/4	•110 0
Masone	. ^{126/6} •3130 0			*115/8 & 126/6	1 117/4	•110 0
Polishers-	. *3130 0	4125 0	4100-2	•12 <u>6</u> 8	•113/8 & 117 '4	•110 0
		112 0	108 2	100	* 88 0	
Granito . MarMe . Other—	4110 0	112 0	*108 2	•108 4 •108 4	* 88 0 * 88 0	
Granito . Marble .		4t03 () 4103 ()	108 2 108 2	*108 4 *108 4	• 83 0 • 88 0	
asonry-Monumental- Carvers		•1 37 · 8	*130 2	126 0	*113/8 & 117/4 *113/8 &	4110 0
Fixers	. 45130 0	97 0	•1:00 2	110 0	4113/8 & 117/4	*110 c
Labourers Letter Cutters .		97 0 125 0	•108 2 •130 2	90 0 118 0	• 85 0 •113/8 &	•99 0 •110 0
Masons	. 45130 0	125 0	•1 30 2	118 0	117/4 113/8 & 117/4	•1.10 €
journeymen .	. 4103/6 &	4 4100 0	497/6 & 110/	8105/ to 117/6	96 0	
nper Bag Making—						
Guillotine Cutters . Machinists .	•101 0 •104 U	•101 0 •104 0	•102 6 •103 6	•101 0 •104 0	*105 0 *105 0	•103 (•104 (
aper Making— Beatermen .	. •105 0	109 0				
Assistant.	• 88 0	88 0	1			1
Breakermen ,	. \$88.01	94 0				
	. 588 0	91/ & 94/ 91 0				
Maghinista	• 88 U	112 0				
Assistant.	. \$88 0	88 0	1 .			
Packers	4 87 6	88 0		1 ···		•
Ragboilermen .		91 0 91 0				
ALL A Audam	85 0	\$8 0		· ·		
olish Making Foremen		90 6		89 0		
Grinders		90 6		80 0		
Misson		90 6		89 0		· · ·
All	• •	85 6		89 U 85 U		· ·

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a Brisbane rates from Meat Export Award, (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 are footnote at commencement of table.

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SECTION IV.—continued.

GROUP VI .- OTHER MANUFACTURING-continued.

Industry and Occupation.	Sydney.	Melbourne.	Brisbane.	Adelaide.	Perth.	Hobart.
Potteries - General- Burners-Head	s d. •100 0	s d. 93 ()	8. d. * 93 0	s. d. 100/ to 102/a	\$. d.	s. d. 84 0
Assistant	•94/ &	90 0	• 93 N	102/a 100 0a		78 0
Hollow-ware Pressers	96/6 *t05 0	91 U	• 85 8	100/ to 102/a		84 0
Labourers	• 94 0	86 0	• 85 8	102/a 78/a		78 0
Sagger Makers	96 6	9C 0				
Sanitary Pressers	•111 O	92 0	* 85 8	1087 to		84 0 87 0
Throwers-1st Class	•111 0	98 Ú	*104 0	110/4	••	
2nd Class Turners	410 2_0	88/ & 92/ 91 0	• 93 0 	••	••	81 0
Potteries—Pipemaking—					[
Burners—Head	*100 6	93 0	• 99 0 • 02 0	102 Oa	97 0	84 0 78 0
Assistant Drawers	● 95 0	90 0 90 0	* 93 () * 85 (8	102 0a	85 0 85 0	78 0
Junction Stickers	+ 97 O	00 0	• 85 Å		89 0	79 6
Moulders	·102 0	86 0	4 85 8	10010	97 0	78/ & 79/0
Mould Makers	* 97 -0 * 99 -0	98 0	* 87 6 * \$5 8	102 0a	95 0 89/ & 97/	79 6
			0000			1
Potteries—Tile Making (other than Roof- ing)—	į I					
Labourers	• 94 0 • 05 / 4	86 0 91 6	85 8	87 U 95 U	••	78 U 78/ to 84/
Moulders or Pressers	98/		*85/8 & 89/4		•	
Setters—Head Other	•101 0 • 95 0	$ \begin{array}{ccc} 91 & 0 \\ 91 & 0 \end{array} $	° 85 8 * 85 8	95 0 95 0	•	70 6
Quarrying	ļ	1	1	1		
Borers-	l					
Hand or Machine	104 6	•102 0	* 94 2	103 0	• 91 7	88 0
Assistant	• 97 6 •113 8	* 93 0 109 0		97 0		84 0
Dressors	106 6	102 0	* 88 2 * 94 2	97 0		78 0
Clutterers	9118 8	1	97 10			84 0
Hammermen	•99/8 &	•109 Đ	* 94 2	97 0	* 88 8 1	84 0
Labourers or Strippers	102/6 107 6	• 93 0	488 2	97 0	+ 85 11	78 0
Loaders, Pluggers, or					4 45 114	78 0
Truckers Machine Feeders	*107 6 *108 6	* 93 O * 98 O	88 2 89/7 &	97 G 97 O	* 85 111 * 91 73	81 0
0	4113 8	i i	93/8 97 10	97 0	*106 32	88/ & 4102
Quartymen	*113 8 •104 2	4102 Q	• 92 4	97 0	• 91 7	84 0
Repe Making-					1	
Clothes Line Lappers Feeders for First	87 3	86 6	91 0			
Spreader	91 3	90 6	+ 91 0	89 6		
Foremen-Head	103 3		1 4 00 0	102 6		
" Jenny	103 3		· · ·	97 6	•	
Knockers Out and Dampers Down	87 3	80 6	+ 91 0	85 6		
Otlers	90 3	80 0		88 6		
Packers	92 3	91 6	• 91 0	85 6	· ·	
Reclers-Band Steam	88 3	87 6 87 6	• 91 0 • 91 6	88 6. 97 6		
	00 0		1			l
Rubber Working— Calender Hands	"a110/ &	"a106/ &		· ·]	
Compound Weighers	114/ 2005 6	1107	!	1		1
Cycle Tyre Makers	1ºa95 U	19092 6		1		· · ·
Dough Mixers	1 ¹⁹ /a96 6	1ºa92 6	1	· ·	• • •	I
Forcing Machinists	1°a96 6	10a02 6	1	· ·		
Heaters	¹⁴ a98 6 ¹⁴ a96 0	1°a94 6	· ·			1
Hosemakers Mechanical Lathe			i .		1	
Hands	10a100 0	14096 0	1 .		· ·	
Mill Hands	¹⁰ a102 6	10098 6	ł	1 .	1 ·.	
Moulders-Other	¹⁰ a98 6	10a94 6	1]		
Press Hands	10a98 6 10ay8 6	1°a92 6		·		
Spreaders	1 . 100 0	1	1	1	1	I
Surgical, Packing, and	L	10,03 6				

a Ruling or predominant rates, see note at commencement of table.

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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 at commencement of table.

<u> </u>	GROUP VI-	-OTHER MAN	UPACTORING	-continued.		
Industry and Occupation.	Sydney,	Melbourne,	Brisbane.	Adelaide,	Perth.	Hobart.
Rubber Working con-	8. d.	8. d.	s. d.	s. d.	8. d.	s. d.
Textile Cuttors Tube Repairers , Joiners Tyre Moulders Vuicauizers Wrappers	¹⁶ a96 6 ¹⁶ a100 0' ¹⁶ a100 0 ¹⁶ a112 6 ¹⁶ a 98 6 ¹⁶ a 94 6	¹⁰ α92 6 ¹⁰ α96 0 ¹⁰ α96 0 ¹⁰ α96 0 ¹⁰ α108 6 ¹⁰ α 94 6 ¹⁰ α 90 6	• 88 0	93 0a 93 0a 87/8 to 110/a	· · · · · · · · · · · · · · · · · · ·	•• •• ••
Other Adults	¹⁰ a 92 6	1ºa 88 6		P. P	••	
making— Collarmakers Harnessmakers Machinists	110 0 110 0 110 0 110 0 110 0	110 0 110 0 110 0 110 0 110 0	110 0 110 0 110 0 110 0 110 0	102 6 102 6 102 6 102 6 102 6	104 0 104 0 104 0 104 0	110 0 110 0 110 0 110 0 110 0
Sail Making	110 0	110 0	110 0	97 6	90 0	110 0
Carpenters and Joiners Dockers Painters Shipwrights New Work	*119 2 124 0 124 0	*119 2 124 0 124 0	•110 2 •113 8 •113 8	119 2 124 0 124 0	*119 2 *113 8 *113 8	•119 2
Old Work	136 0 136 0	124 8 124 8	•124 8 •124 8	186 0 136 0	136 0 136 0	119 2 119 2
Soap Making- Foremen General Hands Mixers Soap Makers Assistants	*95/ & 97/6 * 88 0 * 88 0 *100 0 * 88 0	96 0 85 6 91 6 96 0	• 90 0 • 85 0 • 85 0 • 85 0 • 85 0 • 85 0	95 6 85 0 91 0 95 6	85 0 92 0 90 0 90 0	95 0 80 0 100 0 95 0
Tallow Making- Tallowinen 5	101 6	101 6	4113/8 to 116/5	950	90 0	102 0
Tanning and Currying— Beamsmen Curriors Fancy Leather Fin-	97 6 102 0	97 6 102 0	97 6 102 0	97 6 102 0	97 6 102 0	97 8 102 0
laters Japanners or Enam-	92 0 95 0	92 0 95 0	92 0 95 0	92 0 95 0	92 0 95 0	92 0 95 0
Jiggers and Grainers (P'kbinding Leather) Labourers	95 0 86 6	95 0 86 6	95 0 86 6	95 0 86 6	95 0 80 6	95 0 86 6
Limence and Yardmon Machinists— Fleshing	89 0 97 6	80 0 97 6	-80 0 97 6	89-0 97-6	89 0 97 6	69 0 97 6
Scouring Scudding Shaving Splitting Unbairing Whitening Other Rollers and Strikers Tablemen	90 0 92 0 99 0 102 0 92 0 92 0 99 0 99 0 99 0 99 0 99 0	90 0 92 0 99 0 92 0 99 0 99 0 99 0 99 0 99 0 99 0 99 0 94 0 92 0	90 0 92 0 99 0 102 0 92 0 92 0 99 0 90 0 94 0 92 0	90 0 92 0 90 0 102 0 52 0 99 0 90 0 94 0 92 0	90 0 92 0 99 0 102 0 92 0 92 0 94 0 92 0	00 0 92 0 99 0 102 0 92 0 99 0 90 0 90 0 92 0
Tent and Terpaulia Making— Cutters—lst Hand						¹³ 7130 0a
Cutters—lat Hand , 2ad Hand Dressers Machinists Sewers—Hand Tent Makers	104/ & 110/ 104/ & 110/ 104/ & 110/ 104/ & 110/ 104/ & 110/ 104/ & 110/	104/ & 110/ 104/ & 110/ 104/ & 110/ 104/ & 110/ 104/ & 110/ 104/ & 110/	104/ & 110/ 104/ & 110/ 104/ & 110/ 104/ & 110/ 104/ & 110/ 104/ & 110/	97 0	90°0	13/130 0a 18/2 90 0a
Wickerworking Bamboo or Wicker Workers	4116 6	105 6	4110 11	105 6	*106 Q	100 6
Basket Makers and Repairers	4118 6	105 0	•97/6 & 100/6	105 6		
Upholsterers	4111 0	105 6	•110 11	105 6	Dates toba	for Unishana

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SECTION IV .- continued. GROUP VI -OTHER MANUFACTURING-continued.

a Ruling or predominant rates, see note at commencement of table. b Rates taken for Brisbane 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 48. For reference to these prefixes see footnote at commencement of table.

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SECTION IV.—continued. Group VII.—BUILDING

		GROUP VIL.	-RUILDING			
Industry and Occupation	a. Sydney.	Melbourne.	Brisbane,	Adelaide.	Perth.	Hobart.
Bricklaying Bricklayers	s. d.	s. d.	s. d.	s. d.	ş. d.	8. d.
Surface	•126 6 •132 3	•129 3 •137 6	*120 6 *120 6	• •121 0 •121 0	•117 4 •117 4	*106 4 *112/4 & 118/4
Carpentering	*127 6	•118 3	*120 G	•118 3	•121 0	115 6
Labouring (Builders)ó- Bricklayers' Labourers Carponters' Labourers Concrete Workers Earth Excavators Gear Workers Masons' Labourers Pinsterers' Labourers Scaffold Haads	*102 8 *102 8 *102 8 *102 8 *102 8 *102 8 *102 8 *102 8 *102 8	• 98 1 • 98 1 • 98 1 • 98 1 • 98 1 • 98 1 • 98 1 • 98 1 • 98 1	 102 2 102 2 102 2 102 2 102 3 102 2 102 2 102 2 102 2 102 2 108 2 	* 98 1 • 08 1 • 98 1 • 98 1 • 08 1 • 98 1 • 98 1 • 98 1 • 98 1 • 98 1	•102 8 • 93 8 • 97 2 • 03 9 • 102 8 •102 8 •102 8 •102 8 •102 8	94 5 94 5 94 5 94 5 94 5 94 5 94 5 94 5 94 5 94 5
Lathing and Calling— Lathers Metal Cellers	*102 0a *119 6	•114 Οα	•120 6 •120 6	0 	*122 Qa	* 95 4 *110 Oc
Masonry— Masons	43130 0	•125 0	•130 2	•126 8	•113/8 & 117/4	*206 4
Painting (House) and Elazing	4118 4 4118 4 4118 4 9125 8	*113 8 •113 8 •113 9 •113 8	4120 6 4120 6 4320 6 4120 6 4120 6	•113 8 •113 8 •113 8 •113 8 •113 8	•113 8 •119 2 •219 2 •119 2	•108 4 •108 4 •108 4 •108 4 •108 4
Plastering— Fibrous Plaster Fixers Plasterors— Surface Sewer or Tunnel	•108 4 •108 4 •112 2	*106 4 *123 9 *137 6	•120 6 •120 6 •a126/6 &	• 99 0 •121 0 •121 0	111 8 4117 4	•106 4 •106 4 •112/4 &
Plumbing and Gasfitting- Galv. Iron Workers Gasfitters	*129 4 *129 4 *129 4	°121 0 °121 0 °121 0	129/6 •120 6 •120 6 •120 6	*110 0 *110 0 *110 0	•121 0 •121 0 •121 0	115/4 •99/ & 121/ •106 0 •99/ & 121/
Roofing	*129 4 *129 4 *129 4	•121 0 •126 6 •121 0	4120 6 *120 6 *120 6	421 0	•119 2a	*110 [°] 0 <i>a</i> *110 0 <i>a</i>
Tile Laying— Tile Layers	·110 0	c	°120 f	c		•106 4
Tuckpolating— Tuckpolaters	•100 0	4121 11	4 120 6	*121 0	ø	•110 Oæ
Water Supply and Sewerage— Carpenters	si27 6	•118 3		106/ to	*107 4	108 0
Concrete Workers Labourers Miners—Sewer	°103/ & 108/ °97 6 'd 121/ &		*96/to105/2 • 85 0 •112 6	118/3a 96/ & 99a 93/ & 99/a 	89 4 85 0 92 4	88 6 82 6 94 6
Pipe-Jointers & Setters	110/6	106 8 •103 2	•90/6 & 92/4	98/6 & 102/a	92/4 & 101/4	94 6
Nubermen Toolsbaspeners	*109 0 *107 6	*105 [°] 0	112 6	102 0¢ 97/6&105/a	• 92 4 • 92 4	94 6

a Rullng or predominant rates, see note at commencement of table. b The rates of wage quoted for Builders' Labourers for Brisbane and Petth are those payable under State Award or Agreement. The rates quoted for Sydney, Melbourne, Adelaide and Hobart were awarded by the Commonwealth Court of Conciliation and Arbitration. c Fix ce-work.

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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 at commencement of table,

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SECTION IV.—continued. GROUP VIII.—MINISA.

· <u> </u>			GEOCP VIII.				
Industry and Occupat	don,	N.S.W.	Victoria.	Queensland.	S. Aust,	W. Aust.	Taemania.
Blacksmiths		s. d. 116/8 to 123/6	s. d. 123 0	8. d. #6127/8 to 140/6	z. d.	46 & 126/	s. d. 110/ & 124/6
Bracemen	••	*3111/6 to 118/6	" <i>b</i> 119 6	™0111/to i			
Carpenters	••	4110/6 to	119 8	130/6 ••6121/6 to			110 0
Deputles	••	127/6 * 5135/6 to 146/	136 0	140/6 36130/6 to 134/			128/ & L29/
Engine Drivers— Winding and Los	:0.	•120 / to	115/ &	346120/6 to		4121/6 60	116/10
Other		138/ •111/6 to	123/6 115 0	156/ **6111/6 to		129/	127/6
Labourers— Suriace	••	122/ 108 0	103 0	144/ **b108/ to 123/8			105/ & 108/0
Underground	••	**5108/ to	**5108 0			+ 90 0	105/ dc
Miners Machine	••	111/6 b	ь	126/6 #6127/ to		4119/0 to	106/6
Manual—		6	ь	146/ 6		127/6 4117 6	6
Dry Work Wet Work	::	ō	8	6			۵
Platmen or Banks	men	**0111/6 to 115/	¥6119 6	**5108/ to 126/6		*109 \$	**&LOG 6
Shaftsinkers Dry Work		**6110/3 to	••6132 0	#6130/6 to			•
Wet Work		115/ **8113/8 to 129/6	₩b138 0	148/0 **b139/9 to 157/9	Not Mined.	••	۵
Shiftmen- Dry Work		**#108/ to	#05119 6	**6122/8 to	1	+110 6	36122/8 to
Wet Work		132/6 **#108/ to	** 6125 6	140/6 140/6 140/9 to 149/9			126/
Shotfirers		132/6 **b129/6 to		••6122/6 to		9119 6	i
Shoveliers	••	135/6 **\$108/ to	** 0108 0	140/6		•110 0	
Ship-repairson	••	111/6 *108/ to 112/8	108 0				**3110 0
Strikers Timbermon	•••	108 0 #6108/ to	108 0 ••5132 0	**6122/6 to]	\$109 0] .
Weighmen	•••	125/ •115/ to	**6126 0	140/6			##\$117 U
Wheelers		118 6 **6109/6 to	**6111 6	••6111•6 60		•109/6 &	***********
Bold and Other Mi	ning	1 115/		132/6		115/6	Ì
(except Coaf)d Battery Feeders		• 89/6 to	77/9 to 89/6	486/2 to		*86/ to	76 0
Bracemen		103/ a & 92/6	482/9 to	1 100/10 1 189/5 to	·	98/ 95/ to 107,	70 0
Engine Drivers-		to 103/	94/6 88/6 to 112/	106/4 •89/5 to			83/6 to 93/
Stationary Winding and Lo	••	106/ • & 108/ to	98/6 to 119/	121/		102/ to 117,	, · ·
Firemen		118/ • & 89/ to	82/6 to 100/	132/	f ••	02/ & 08/	100/6 74/6 to 82/6
Labourers	•••	102/ Pa& 89/6 to		*84/to	i j	*86/ to 101	1
Miners-	••	97/	89/6	100/10			
Machine Maqual⊶	••	*a & *98/6 to 106/	•83/9 to 107/6	*91/1 to 114/7	· ·	*09/ to 118/	*85/ & 88,
Dey Work	••	a & 198/6 to 106/	*86/9 to 105/6	'91/1 to 114/7	Į	*04/ to 113/	*35/ & 86.78
Wet Work	••	*a & *107/8 to 112/	*92/9 to 111/6	95/4 to 115/6		103/ to	86/8 *91/ & 02/6
Platmen	• •	a & *92/6	\$2/9 to 94/6	*89/5 to 106/4]	95/ to 107	• 79 0
Shaft Slukers— Dry Work		to 103/	192/9 to	•91/1 to	·	4101/ to	+ 91 0
Wet Work		to 106/6 a & *110/6	107/6	115/6 •91/1 to		1 118/	4114 3
Shift Bosses		to 112/	113/6 \$95/9 to	115/6		*110/ to 127/	
Timbermen		1 a & +97/ to	107/6	1 •111/10 to 125/7 97/1 to		•101/ to	188/ 10 94/
a cartering lift if	••	112/	106/	114/7	I	118/	1, ·····

a Ruling or predominant rates, see note at commencement of table. b Piece-work rates. c The hours of labour for coal miners in the Commonwealth were fixed by a special tribunal appointed under the War Frecautions Act as follows :--Eight hours bank to bank inclusive of one half-hour for meal time on Monday, Tuesday, Wednesday, Thursday, and Friday and six hours hank to bank inclusive of one |For continuation of footnote see next page. .

<u> </u>						TRYUMAT 1			······
Industry and Occu	ipation.	Sydue	y.	Melbourn	ae.	Bristanc	Adelaide	Perth *	Hobart.
Raliwaysa— Bagiue Drivers	(Loco.)-		d.	8. 6	t.	8. d.	s d.	s d.	s. d
1st Class	••	**a138	0	133 (0	4120/1 to 130/2	129 6	*131 0	127 6
Ind Class	••	**a130	0	127 (D	•114/7 to 124/8	126 6	*123 0	121 6
3rd Class	••	**a124	Û	121 ()	4101/9 to 118/3	120 6	•115 0	115 6
4th Class	;	#a118	0	115 0)	*101/9 to	114 6	*109 0	109 6
5th Class		*a 112	0	109 0		111/10 •101/9 to		•109 0	103 6
Firemen-		[111/10	1	¢	Í
lst Class	••	**a108	0	193 ()	•95/4 to 105/5	107 0	*108 0	97 6
2nd Class		**a10 0	0	97 0		*95/4 to	102 6	100 0	91 6
Srd Class		* • a 94	0	ા ગ)	105/5 *89/10 to	99 6	4 95 0	86 6
Guards—				1		99/11		Ì	}
Lst Class	••	**a103/ 115/	, to	115/ & 11	18/	•115/6 to 125/7	113/ to 116/	409 0	103/ to 106/
2nd Class		**a97/	to	110/6 A 113/6	2	4110/ to 120/1	108/6 to 111/6	etos 0	97/ to 100/
Srd Class		103/ **494/		92/6 to)	*99/11 to	90/6 to	4100 / &	91/ to 94/
Porters		97/ **a88/ 97/	to	104/6 56/8 to 101/6	۰ I	110/ *86/2 to 99/11	90/6 87/6 to 93/6	103/ • 85 0	79/ to 88/
Shunters—									
lst Class		₩a115/	to	*a113/6	to	*115/8 to	103 0	• 94 0	91.0
Ind Class		121/ **a110/6	i to	119/6 ••a109/ t	ω	125/7 •108/2 to	100 6	91 0	88 0
3rd Class		118 **#103/	to	112/ #ai04 6	,	118/3 104/6 to	· ·	:	·
Ordinary		106/ **a94/ 100/	to	™a92/6 t 98/6	io	114/7 *98/3 to 106/4		• 91 0	
Signalmen—					i				
Special .				**a122/6		*109/1 to	108/ to 117/	4112 0	· .
1st Class]	** 312 3	8	v a113 0	,	121/ *107/3 to	105 0	103 0	88/ to 91/
2nd Class		Ma117	6	107 6	•	117/4 •102/8 to	102 0	+ 97 0	82/ to 85/
3rd Class		**a112	6	103 0		112/0 *96/3 to	96 0	• 91 0	
4th Class		**a99/6 108/6		98 6		106/4 *91/8 to 101/9	930	• 88 0	

SECTION IV.—continued. GROUP IX .- RAILWAY AND TRAMWAY TRANSPORT.

a The hours of labour for railway employees are 88 per fortnight in New South Wales and 96 per fort-alght in Victoria, except in the following cases :--Victoria--Shunters and signalmen in 1st and special class boxes, 88 hours per fortnight. Queensland and Western Australia--44 per week. South Australia-Porters and signalmen, 48 to 57 hours. Owing to the difference in the classification or grades of railway employees in the various States only minimum and maximum rates are quoted, excluding these for the maximum rates are quoted, excluding those for foremen.

half-hour for meal time on Saturday, Sundays and holidays. The customary number of shifts per fort-might is eleven, the collieries not working on pay Saturday. An industrial agreement registered under the State Arbitration Act in Western Australis provides that no person shall be employed below ground in any week. The wages for Victoria are those paid at the State Coal Mine. Wonthagal. A The number of hours constituting a full week's work in the mining industry is as follows --M.S.W.,-Broken Hill-Underground workers, 35 hours, surface workers, 44 hours. Other Districts-Underground workers, 45 hours, surface workers, 44 hours. Victoria are showe paid at the State Coal Mine, Wonthagal. A The number of hours constituting a full week's work in the mining industry is as follows --M.S.W.,-Broken Hill-Underground workers, 35 hours, surface workers, 44 hours. Other Districts-Underground workers, 45 hours, surface workers, 44 hours. Wieferlâ, W. Australia and Tasmania--Miners and others under-ground, 44 hours ; engine drivers and workers above ground, 48 hours. Guessiand--Central Division--Miners and others underground work three shifts of 48, 44 and 40 hours. South Australia Division--Mit, Perry--Miners, dc., 46 hours. Other Districts--Miners and others above ground, 44 hours. Not.-The numerical prefixes in shall 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 at com-mencement of table.

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Industry and Occupation	. Sydney.	Melbourne.	Brisbane.	Adelaide.	Perth.	Hobart.
Tramways (Electric and Cable)	s. d.	e. d.	s. d.	`s, d,	s, d.	8, d.
Car Washers or Cleane: Conductors-	2 •38/ & 91/	92 0	• 92 7	88 0	*85 0	85 6
lst Year	93 6	92 0	• 88 0	90/ & 92/	• 87 0	84 0
2nd Year	فقفه	95 Õ	188/ 60 93/	92 0	• 97 Č	87 Ŏ
Srd Year		98 0	*93/ to 103/		* 97 Ö	90 0
Fireman-	1					
Four Fires	1	104 0	• 94 0	105 0	4102 4	
Less than Four Fire		101 0	94 0		• 96 4	
Horse Drivers		98 0	• 92 0	95 0	9L 0	87 6
Labourers .	* 88 0	86/ & 92/	4 85 0	86 0	85 0	82/6 to 85/
Long Trimmers	• 87 6					
Maintenance Men	•91/ to 97/	95 0	• 92 7	89 6	<u>+</u> 91 0	88 6
Motormen or Grip	•					
		00 0	4 00 0	92 0	• 97 0	85 6
1st Year		92 0 95 0	* 88 0 *88/ to 93/		*970 *970	85 6 88 6
God Wear	4100 4		93/ to 103/			91 6
MPT June - Welf 4 To		98 0	88 0	89 0	*102 0	82 6
Overhead Wiromen	1 . 00 0	40 *	1 . 00 A	08 0	-102 0	04 0
Leading	•115/6 to	111 6	•123 11	101 6	•113 0	107 0
Trading	124/6	1	100 11		110 0	1
Other	1100 /0 4	103 6	•110 2	99 0	4103 0	99 0
	118/6	1	1		[-•• •	
Pitmon		104/ & 110/	493/6 to 100/10	92/ & 95/	• 97 0	91/8 & 97/
Signalmen	*102/6 to 112/6	101/ & 107/	•96/ &	98/ to 104/6		
Tower Wagon Drivers			103/8	{		
Horse		98 0	4 92 0	Í 95 0	* 91 0	I
Motor		98 0	1	loso	l •ıǒā ǒ	99.0
Track Cleaners	401 / 40 07 /		• 88 0	ไ ธัติดั	! •Î9ĭ ŏ	85 6
Trimmers or Fuelmen	90 6		• 90 č	100 ð	· 80 41	

SECTION	IV	-continued.
OPCTION		-conconnecto.

GROUP	XOTEER	LAND	TRANSPORT.
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Motor Lorries and Wagons- Under 3 tons '98 to 108/ 92/6 to 96/6 '94/ to 102/ 92/6 & 96/6 '99/6 & 103/6 '92/6 to 96 Under 3 tons '108/ to 100 6 '107/ to 100 6 107 6 100 6 Lift Attendants- '108/ to 112/ 100 6 107 6 100 6		10)/6		-			•						•
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Lift Attendants-	3 tons or over .			100	6	•1			100	6	107	6	100	6
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Passenger												0	1	•

a Builing or predominant rates, see note at commencement of table.

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SECTION IV.—continued.

GROUP XI .- SHIPPING, WHARP LABOUR, MTC.

Industry and Occupation N.S.W. Victoria. Queensland. S. Aust. W. Aust. Taxmania. Waterside Working— Waster Labourers per Passonger Vestors- Cocks— C							
Winself Labourers per Bausonger Vessis-listra- Bausonger Vessis-listra- Bausonger Vessis-listra- Betaion 2 11	Industry and Occupati	>n N.S.W.	Victoria.	Queensland.	S. Aust.	W. Aust.	Tasmania.
Passenger Vessels-leitra- Builded- Cooks- Chief per month 2 11		s. d.	e. d.	s. d.	e. d.	s. d.	s. d.
Passinger Vessis-intra- Bilited: Colis- Chief per month Becond , Ships', Bhips', Assistant per month Stawards , Colis- Bitman, Becond , Stape Colis- Ships', Assistant per month Stawards , Chief scond , Stape Colis- Buildor, Baters, Passinger Vessis- Buildor, Stape Colis- Stape Colis- S	hou	ra 2 11	2 11	2 11	2 11	2 11	2 11
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Ships " 313 6 317 6 327/6 <th< td=""><td>Third</td><td>273/6</td><td></td><td></td><td></td><td>248 6</td><td></td></th<>	Third	273/6				248 6	
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Bakers per month 318 6 0 378 6 Barnen " 313 6c 578 6 Butchers " 313 6c 5297 6d Colss " 313 6c 5297 6d Colss " 313 6c 5297 6d Colss " 3237 6d 558 6c Scond " 3238 6c 529 288 6c Pantrymen " 3238 6c 529 288 6c Scullerymen " 3238 6c 529 288 6c Scullerymen " 2388 6c 529 288 6c Scullerymen " 238 6c 329 310 0d 52 320 0d 52 286 6c 327 6 6 52 288 6c 52		r.			~		
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Lamp Trimmers $347 - 6$ Fuel Trimmers $327 - 6$ Marine Engineers be g — $100 N.H.P. and under.$ $0 ver 100 N.H.P.$ Chiel per month $617/6 to 667/6$ $687/6 to 1.027/6$ Becond n $507/6 to 667/6$ $687/6 to 687/6$ Third n $507/6 to 667/6$ $687/6 to 687/6$ Second n $507/6 to 667/6$ $687/6 to 687/6$ Morchant Service $b f g$ — Interstate $387/6$ Marchant Service $b f g$ — Interstate $100 0 une.$ Marchant Service $b f g$ — $1000 0 une.$ $1000 0 une.$ $1000 0 une.$ Marchant Service $b f g$ — $500/6 6 680/6$ $440/6 6 00/6$ $552/6 1,130/6$ Chief $500/6 6 680/6 440/6 600/6$ $440/6 600/6$ $440/6 600/6$ Second $1000/6 540/6 520/6$ $100/6 520/6$ $100/6 520/6$	Firemen	í					
Fuel Trimmers , 327 6 Marine Engineersb eg — Vessels. Chiet per month 907 6 to 667/6 Becond , 100 N.H.P. and under. Over 100 N.H.P. 617/6 to 667/6 687/6 to 1,027/6 Fourth , 457/6 457/6 to 557/6 Sth, 6th, 7th, 457/6 397/6 to 497/6 and Sth , Interstate 100 Stringerse Marchant Service b f g— Kasters per month 387/6 Officers- Chief , S20/6 Chief , Soo/6 640/6 Second , 1,630/6 552/6 Marchant Service b f g— 640/6 1,630/6 Marchant Service b f g.— 500/6 660/6 Chief , 500/6 500/6 600/6 Second , * 500/6 640/6 Yourd , * 500/6 640/6 Soo/6 640/6 440/6 600/6 Yourd , * 540/6 * Second , * 540/6 * Yourd , * 540/6 * Yourd ,	Greaters						
Marine Engineers's g_{-} Vessels. Vessels. Warine Engineers's g_{-} 100 N H.P. and under. Over 100 N.H.P. Chief per month 507/6 to 667/6 687/6 to 1,027/6 Second * 507/6 507/6 to 667/6 Third * 457/6 457/6 to 657/6 Seth, 6th, 7th, * 397/6 to 497/6 and 8th * Interstate Passenger Vessels. Cargo Vessels. Lowest Highest Class, over Class, over Vorse of 40/6 1,630/6 552/6 Merchant Service b f g 500/6 680/6 Masters per month 500/6 Officers- 500/6 680/6 Chaef * 500/6 Second * 500/6 680/6 * 500/6 600/6 440/6 * * 540/6 *							
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	add finningte "	1	Vessels.	047		Versels.	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Marine Engineersbe a-	100 2	V.II.P. and u	nd er .			
Third 457/6 457/6 557/6 Fourth " 397/6 to 557/6 Sth, 6th, 7th, " 397/6 to 557/6 and 8th " Interstate 387/6 Fourth " 387/6 1000000000000000000000000000000000000	Chiel per moni	h 63	17/6 to 667/6	i	687/6	5 to 1,027/6	
Third 457/6 457/6 557/6 Fourth " 397/6 to 557/6 Sth, 6th, 7th, " 397/6 to 557/6 and 8th " Interstate 387/6 Fourth " 387/6 1000000000000000000000000000000000000	Second "		507/6		507/6	i to 667/6	
Sth, 6th, 7th, and 8th387/6Interstate387/6Interstate387/6Interstate387/6Dassenger Vessels.Cargo Vessels.Lowest HighestCorest HighestClass, overClass, overMerchant Service b f gMasters per monthOfficers- Cheef500/6160/61500/6160/61,630/6Officers- Second500/6680/6440/6600/6Third300/6680/6440/6500/6500/6440/6600/6Third300/6680/6440/6600/6Third*500/6680/6440/6520/6Third*500/6440/6500/6440/6500/6******Third********			457/6				
and 8th " and 8th " Morchant Service $b f g$ — Chaef, 125 Chaef,			••		397/6	LO 497/0	
InterstateInterstatePassenger Vessels.Cargo Vessels.LowestHighestLowestHighestClass, overClass, 125Class, overClass, 125Class, overlons and under.10,000 lons.tons and under.10,600 lons.Officers-500/6Chief500/6Second440/6Chief500/6Fourth andSecond**540/6**540/6**440/6**540/6**540/6**540/6**540/6**540/6**	and Oth					397 /6	
Passenger Vessels. LowestCargo Vessels. HighestMerchant Service $b f g$ LowestHighest Class, over tons and under.Masters Officers- Chueffor and under.10,000 lone. 1640/6tons and under.Chuef Second Fourth and500/6660/6440/6Chuef Fourth and540/6520/6		1 1	nterstate		Tı		
Lowest Highest Lowest Highest Marchant Service $b f g$ — Class, 125 Class, over Class, over Class, over Masters per month Officers- Class, 125 Class, over Class, over Check 1,630/6 1,630/6 552/6 1,130/6 Officers- 500/6 660/6 440/6 600/6 Second * 500/6 640/6 526/6 Third * 540/6 440/6 600/6				ls.	Car	rgo Vessels.	
Masters per month 640/6 1,630/6 552/6 1,130/6 Officers		Lowest Low	· 'Z	lighest	Lowest	- Hie	
Masters per month 640/6 1,630/6 552/6 1,130/6 Officers		Class, 12	5 Cl	ass, over	Class, 60	Class	, over
Chief 500/6 680/6 440/6 600/6 Second 440/6 600/6 400/6 520/6 Third - 540/6 . 480/6 Fourth and - 540/6 . 480/6	Masters per mont	h lons and us 640/6	nder. 10, 1,	000 cons .	tons and und 552/6	ter. 8,000 1,12	
Second 440/6 600/6 400/6 520/6 Thượi 540/6 480/6 Fourth and	Chund	500 /8		680 /6	440./4	40	in /A
Thurd , 540/6 480/6 Fourth and	Samoud	440/0		60076		50U 50	0/6
Fourth and	Thursd				400/0	. 45	0/6
		I			••		-, -
							o (o

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Norz.-The numerical prefixes in small type refer to the fact that the number of working hours sonstituting a full week's work in other than 48. For reference to these prefixes see footnote at sommercements of table.

	GROUP X	IIAGRICUL	TURAL, PAST	DRAL, ETO.		
Industry and Occupation,	N.S.W.	Victoria.	Queensland.	S. Aust.	W. Aust.	Tasmania.
Farmingd — General Hands b Harvesters b Milkers b Ploughmen b Chaffouthers — Portable . Stationary	*. d. 57 8 86 6f 23/ to 40/a 88 6f	48/ to 84/a	8. d. 30/ to 40/a *78/ dt 95/f 30/ to 40/a * 78 0f * 78 0 * 78 0	70/ to 80/a	 k. d. 40/ to 50/a 40/ to 50/a 30/ to 50/a 40/ to 50a 52/6 to j 80/ t 	48/ to 72/a
Gardening c- Gardeners Labourers Nurserymen Labourers	* 99 6 * 87 U ** 99 6 * 87 U	- 91 0 87 0 91 0 86 0	* 04 8 * 85 0 * 91 6 * 85 0	88/6 & 91/6 85/6 & 89/6 91/6 & 97/6 85/6 & 91/6	• 85 0 • 97 0	85 6 82 6 85 6 82 6
Pastoral Workerse Cooks b	$\begin{array}{ccc} 01 & 6 \\ 41 & 0 \\ 81 & 0 \\ 104 & 0 \end{array}$	91 6 41 0 81 0 104 0	*122 6 *45 0 *102 6 *122 6	91 6 41 0 81 0 104 0	91 0 40 0 83 6 103 6	91 6 41 0 81 0 164 0
Roral Work ers Fruit Har vesters	85/ to 100/0	3180/ to 93/	* 78 0	77/ to 94/	81/6 to 87/6	

SECTION IV .- continued.

JANNA WIT AND AND AND A DANAGAN

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.

					t · · · · ·	
Industry and Occupation.	Sydney,	Melbourne.	Brisbane,	Adelaide.	Perth.	Hobart.
	s. d.	s d.	* d.	4. d.	8 d.	8. d.
Glubs (Residential)	1 85 0	82 6	• 91 · 0	92 0	105 0	
Billard Markers	* 85 0	84 6	* 85 Ö	85 6	88 0	66 U
Lift Attendants	4 85 Ŭ	22 90 0	• 85 Ŭ	85 6	88 0	
Porters-Day Work		84 0	• 85 Ŭ	88 0	88 10	69 3
" Night Work	• 85 V	84 6	* 85 Ū	93 0	93 0	63 3
Pooks (Hotels and Restaurants)—		, ,				
Chefs	•107/6 to	104/ to 133/	110/ & 115/	110/6 to	106/ & 113/	
	2007			135/6		127/11
CooksSecond	*97/6 to 150/	98/ to 116/	4100 Q	95/6 to 110/	91/ & 97/	67/7 to 102/1
' " Third	*95/ to 120/	93 0	*100 U	05/8 to 99/	90 0	67/7 to 82/4
Kitchennion	• 87 0	92 0	* 87 6	85 6	85-0	64 2
Hairdressing Full Hands	•111.0	13150 0				
Hardressers	4106 Ŭ	105 0	. 100 0	110 0	105 0	100/ & 105/
Hotels —			1			
Barmen	4 94 6	94 6	* 91 0	92 0	105 0	88 0
Billtard Markers	+ 85 0	92 0	* 85 0	85 6	85 0	64 2
Handymen	* 85 0	92 0	• 85 U	85 6	85 0	52/7 & 58/8
Litt Attendants	* 85 0	38 90 O	• 85 0 [′]	85 6		65/11 &
			1			64/2
Porters-Day Work	• 85 U	92 0	85 0	88 0	85 0	55 11
Night Work Walters—Head	• 90 0 • 94 0	92 0	• 85 0 • 85 0	93 0	90 0	64 2
A46	• 94 0 • 87 0	94 6	* 85 0 * 85 0	926 680	89 0	82/4 & 95/6 63/1 &
"Utner	1	5- 0			0,00	82/4
Restaurants-	100 1 ha 00 10					
Pantrymen Waiters	*85/ to 87/8		* 87 6 * 87 6	85 6 88/ & 89/	85 0 89 0	4 2
watters	*85/ to 90/	0 20 20	1 . 01 . 0	00/06/89/	1 09 0	63/1 & 82/4

a Ruling or predominant rates, see note at common cement of table. b Rates of wage quoted are in addition to board and lodging provided. c Brisbane, Perth and Hobart rates are for employees of local authorities. d Hours in the farming industry vary considerably, and no reliable particulars can be published. c Shearers' and woolpressers' hours are 44 per week; shed hands' hours are the same as an arear with such additional time as may be necessary to finish picking up fleaces, dc. Should the time engaged packing up, dc., exceed 30 minutes per day, all time threafter must be paid as overtime. The hours of cooks are not regulated, Woolpressers and cooks are frequently engaged at the piece work rates provided in the Award. f Without keep. 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 at commencement of table.

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APPENDIE.

	TROUP ALV	-MISCRILANE	OUS AND GE	NERAL LABOR	JB.	
Industry and Occupation.	Sydney.	Melbourne.	Brisbane.	Adelaide.	Perth.	Hobart.
BIN Posting— Biliposters	s. d. 91 0	i.d. 876	s. d. * 85 0	s. d. 85 6a	s. d. 100 Oci	s. d. 84. 0
Factory Engine Driving- Engine Drivers (Sta-						,
tionary)— 1st Class	103/ & 106/	101/to 104/	*112 0	97/ & 100/	98 & 101/	94/6 &
2nd Class	100/ & 103/	98/ 60 101/	*104 0	94/ & 97/	95/ & 98/	97/6 91/6 & 94/6
3rd Class	100/ & 103/	98 to 101/	* 96 0	94/ & 97/	95/ & 98/	91/6 & 94/6
Firemen— 1st Class 2nd Class Greasers Trimmers	97 0 94/ & 95/6 94 0 92 6	98 0 90/6 to 95/ 90 6 90 6	* 94 0 * 94 0 * 90 0	94 0 86/6 & 93/ 88 0 86 6	92 0 89/ & 90/6 89 0 87 6	88 6
Fuel Distribution (Coal and Coke)— Baggers and Loaders	4 96 0	*110 0		38 6		54 0
Carters — One Horse Two Horses Trimmers	• 96 0 •101 0 • 96 0	88 0 93 0 4110 0	* 92 0 * 97 0 	87 6 92 6 88 0	94 6 99 6 	87 6 92 6 84 0
Fuel Distribution (Fire- wood)—				•		
Carters—One Horse Two Horses Sawyers Yardmen Other Adults	* 96 0 *101 0 * 96 0 * 96 0 * 96 0	90 0 95 0 94 6 93 6 88/6 to 90/6	* 92 0 * 97 0 * 92 7	87 6 92 6 101 0 92 0 94 0	94 6 99 6 	87 6 92 6 96 0 84 0 84 0
Marine Stores— Bottlo Washers Foremen General Hands	90 6 93 6 90 6	86 0 89 0 86 0	* 85 0 * 90 0 * 85 0	• 90 0 •100 0 •90 0	•950 •950	· · · · · · · · · · · · · · · · · · ·
Municipal- Labourers	*100 0 *100 0	89 0 94 0	•85 0 •85 0	85 6 85 6	• 85 0 • 85/ & 87/	82 6 82 6
Shop & other Assistants- Boot Salesmen	•102 0	**11 0 0	•1 00 0	97 0	95 0	¹⁰ 85/ to 100/
Chemists' Assistants Clerks Confectionery Sales-	97/6 to105/ 91 6	110 0 *a&™92 6	•111 6 •100 0	** 80 0 * 97 0	b95°0	110 0 110 0
men Drapery Salesmen	* 85 0 *102 6 * 85 0	81 6 110 0 81 6	*100 0 *100 0 *100 0	97 0	95 0 95 0	88 0 *85/to100/ 88 0
Fruit Salesmen Furniture Salesmen Grocery Salesmen Newsagents' Assistante Railway Bookstall	*102 6 * 97 6 * 85 0	*112 6 99 0 82/6 & 95/	*100 0 *100 0 *100 0 *100 0	97 0 97 0 97 0 97 0	95 0 95 0 95 0	107 0 88 0 90 0
Acsistants Tobacconiste' Assta.	* 85 0 * 93 6	82/6 & 95/ 95 0	*100 0 *100 0	97 0 97 0	• 95 0 95 0	900 880
Clething (Men's)- Collectora, Doormen, and Travellers Departmental Manager Parcels Officemen Salesmen	*102 6 *110/&115/ *102`6	**115 0 **120 0 ** 95 0 **10 0	 • 95 0	97 0	99 6 95 0 95 0	¹⁰ 105 0 ¹⁰ 85/ to 100/

SECTION IV.—continued. GROUP XIV.—MISCELLANEOUS AND GENERAL LABOUE.

a Ruling or predominant rates, see note at commencement of table. b 38 hours except in special circumstances.

Norg.-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 at commencement of table.

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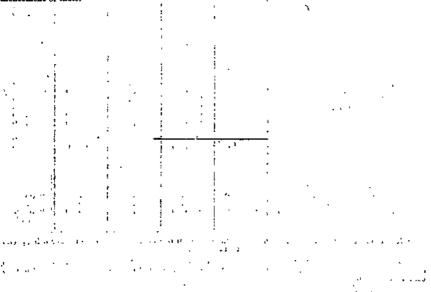
GROC	XIVMISOR	LLANEOUS AN	D GENERAL	LABOURcon	linued.	
industry and Occupatio	n. Sydney.	Melbourne.	Brisbane.	Adelaide,	Porth.	Hobart.
Nardware Managers—	₹. d.	8. d.	. s. d.	* d.	s. d.	a. d.
Branch Departmental	. •106/&111/ . •106/&111/	105 0 110/ to 128/			. ::	110 0
A		62/6 to 75/ 105 0 100 0	*85/ & 92/6 *100 0	88/ & 89/ 97 0 97 0	95°0	60/to 85/ 95 0 90 0
Storemen — Packing Cleaning, &c.— Night Watchmen .	. ³⁰ a89/ & 92/6	^{3*} 95/4 to 110/9	• 88 0	• • 92 0		**60/ to 90/a
· Office Cleaners	. + +91/6 to 101/6	10/3	•85/ & 87/		8 5 0	1 75 0
Packers—General . Storemen—General .	. 91/6 to98/6	92 6 92 6	• 90 0 • 90 0	88 6 88 6	90 0 90 0	85 S 85 O
Other Storemen-Head	. • • 91 6	97/6 to 108/ 92 6 100/ to 116/ 92/6 to 100/	90 0 95/ & 120/	88 6	90 0 90 0 92 0 • 90 0	87/6 & 94, 80 0 87/6 & 94, 80 0
Wholesale Hardware— Packers Storemen	. *94/ to 96/ . *90/ to 95/		• 90 0 • 90 0	85 6 85 6	90 09 90 0	80 0 80 0
Burveying	94 0	80 0a 96 0a	• 88 0	112 da	91 0a • 97 0a	
" Labourer	• 91 6	90 Oa	• 88 0	91 6a	• 9L Oa	1 *

SECTION IV.—continued.

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a Ruling or predominant rates, see note at commencement of table.

Nors.-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 at com-mencement of table.



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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, 1928.

(See Explanatory Note at top of page 172.)

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

Industry and Occupat	tion.	83	db	ey.	Mel	bòn	me.	В	ls bá	ine.	Adela	1	Pert	h.	Hob	art.	
Biscuit Making— Adult Females		•	s. 48	d.` 8		8. 44	d. 0		s. 43	d. 0	s. 39	đ. 6	•	\$. 47	đ. 8		. d. 0
Butter Making— Adult Females						53	6	•	43	0	44	6				40/ <i>d</i> z	54,
Cheese Making— Adult Females						53	6	•	43	0							
Confectionery Chocolate Dippers Other Adults	::	:	46 48	0		50 50	0	•	43 43	0	40 40	0 0	•45/		60/a	51 51	0 0
Jam Making and I serving— Fillers Other Adults	Pre-		52 48	9 9		52 46	9		48 45	6 0	52 46	9 9		45 45	0 0	52 46	9
Pastry Cooks— Adult Females			9/6			42	0	۰ ا	44	0							
Tea Packing— Head Women Other Adulta			75/ 46 46			59 51	0 0	•44	'6 t 41	54/ 0	44	6		45	0		
Tebacco Working (Cigars)— Ringers Wrapper Leaf Strip;	pers		48 50	0 0	* *50/	54 &			•••		b			48 48	0 0		

GROOP	T	۰.	-CLOTHING,	натв,	B0078,	ETÇ.	

Industry and Occupation.	Sydney.	Melbourne.	Brisbane.	Adelaide.	Perth.	Hobart.
Beetmaking-	s. d.	в. d.	s. đ.	8. đ.	s. d.	ə. d.
Machinista Wax	• 59 9	• 59 9	•53 9	• 59 9	• 52 0	* 59 9
Thread	• 61 0	• 51 0	•53 9	• 51 0		* 51 0
Dressmaking –	449/6 to	*49/6 to	•49/6 to	*49/6 to	•50/8 &	49/6 to
Adult Females	70/	70/	70/	70/	52/8	70/
Dyers and Cleaners—	*49/6 to	49/6 to	49/8 to	49/6 to	• 55 Û	49/6 to
Adult Females	55/6	55/6	55/8	55/6		55/8
Nat Making (Straw)—	• 52 6	* 52 6	52 6	• 52 6	••	* 52 8
Finishers	• 52 6	* 52 6	52 6	• 52 6		* 52 8
Millinery—	49/6 to	49/6 to	*49/6 to	•49/6 to	•48 8	49/6 to
Adult Females	52/6	52/6	52/6	52/6		52/6
Shirt Meking—	49/6 to	*49/6 to	49/6 to	49/6 to	*48/8 &	*49/6 to
Adult Females	65/	65/	65/	65/	66/8	65/
Failering (Order)	,	,	v.,	•••,	**/-	
Coat Hands Trousers, Vest Hds. Tailoresses—	60 0 54 6	*60 0 •54 6	*60 0 *54 6	• 60 0 • 54 6	• 63 10 • 63 10	• 60 0 • 54 6
Coat Hauds Trousers, Vest Hds.	• 60 0 • 54 6	* 60 0 * 54 6	60 0 54 6	* 60 0 * 54 6	* 63 10 *54/5 to 55/10	*60 0 *54 6

a Ruling or predominant rates, see note at commencement of table. b Piece 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 at commencement of table.

SECTION V.—continued.

GROUP IVCLOTHING, HATS, BOOTS, BTC conti
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Industry and Occupation.	Sydney		Melbo	u r ne.	B	rlsba	Le.	Ad	ielal	de.	1	Pert	h.	H	oba	et.
Tailoring (Ready-made)	ə. c	i . •	8.	. d.	[8.	đ.		ə.	đ.		8.	đ.		s.	€.
Coat Hands	• 57 A	в I	* 57	6		67	6	•	67	6	•	51	8	•	57	6
Trousers, Vest Hds. Talloresses-	57 52		• 52	ő	•	57 52	ĕ	•	67 52	ě	•	51 48	ĕ	•	57 52	ő
Coat Hands	* 57 ·	6 I	• 57	6	•	57	6	•	67	6	•	51	8		57	6
Trousers, Vest Hds.	* 57 * 51	6	• 67 • 61	ě.	•	57 51	ě	•	51	ē	•	51 48	Š.	•	57 51	6
Textile Working (Woollen Milis)			•	•												
Comb Minders	+ 51 (o k	47/ to	48/6	• ا	43	0	46/	&	47/6	42/	6 &	44/	45/	3 &	46/9
Drawers and Menders	•55/ to				•	43							507			
Gilibox Minders		οſ	45	6	•	43	Ó.		44	6		41	0		43	9 G
Warpers	455/ to +	607i	49	0	•	43	0		47	0		43	6		46	8
Weavers-Loom		ΰſΊ	49	6	•	43	0	1	48	6		45	0		47	9
Other Adults	• 61	ō	45	6	•	43	0	1	44	6		41	0		43	9
Underclothing		- 1						}						1		
Adult Females	49/6 to	837	•4976 t	n 63/	49.	/6 to	637	407	6 to	63/	•60.	/R A:	52/8	d•49/	/8 t/	o 63.

Industry and Occupation.	Sydney.	Melbourne.	Brisbane.	Adelaide.	Perth.	Hobart.
Bedding and Furniture— Bedding Machiniste Mattress (Wire)Workers Picture Frame Workers	s. d. * 51 0 * 58 0	s. d. • 51 \$ • 61 \$ • 55 3	s. d. • 45 10	8. d. * 51 3 	<i>s. d.</i> 53 3 53 3 53 3	s. d. * 49 6 * 68 6
Beekbinding- Folders	• 56 0 • 56 0	• 56 0 • 56 0	* 47 9 * 53 0	* 56 0 * 56 0	• 53 2 • 53 2	• 56 0 • 56 0
Brush Making— Bass Broom Drawers Bench Drawers Machinists — Treadle Knot	• 54 6 • 54 6 • 54 8	44 0 44 0	• 45 0 • 45 0 • 45 0	42 6 42 6 42 6	d d d	••
Candle Making— Adult Females	⁶ 47 6	45 0	• 43 0	45 6		85 0
Cardboard Box Making- Box Makers Other Adulta	•53/ to 58/ •48/ to 52/	•53/ to 58/ •48/ to 52/	, * 45 0 * 45 0	•53/ to 58/ •48/ to 52/	*476 *476	•53/ to 58/ •43/ to 52/
Jeweiterys- Chalamakers Enamel Fillers Guiders Polishers Scratch Brashers Workors, N.E.I.	*54/6 & 59/6 * 46 0 * 54 6 * 54 6 * 54 6 * 59 6	60 0 47 6 67 6 70 0 47 6 90 0	* 65 0 * 55 0 * 55 0 * 55 0 * 55 0 * 55 0 * 55 0	855 0 855 0 855 0	68 4	· ·- ·· ··
Leather Small Goods— Hand Stitchers Other Adults	• 54 5 • 54 5	• 54 6 • 54 5	• 54 5 • 54 5	50 0 50 0	• 52 0 • 52 0	4545 545
Paper Making- Adult Females	• 46 0	45 9				
Paper Bag Making- Adult Females	•48/ to 53/	•48/ to 53/	• 45 0	*48/ to 53/	• 51 0	48/ to 58/
Polish Making— Adult Females	\$50/ to 60/a			45 8		
Portmanteau Making— Adult Females	• 64 5	• 54 5	• 54 5	60 0	• 52 0	* 54 6
Poiteries Adult Females	46 0	₩ 44 0	• 48 0	,		

'GROUPS L. II., V., AND VI .- PRINTING AND OTHER MANUFACTURING.

a Ruling or predominant rates, see note at commencement of table. b Hours of labour per week . 48 (daylight), 45 (artificial light). c Sydney rates with deductions for holidays. d 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 octaote at commencement of table.

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Industry and Occupation.	Sy:	dney.	Me	lpo	urne.	Br	lsba	ne.	Adela	lde.	1	Pert	հ.	B	lo ba	rt
		8. d.	-[8.	d.		۶.	d.	8.	d.		8.	<i>d</i> .		8.	ð
Printing— Jobbing Office Assists. Lithographing Feeders	• •	56 0 55 0		56 55	0 0	•	47 47	9 9	* 58 * 55			53 53	2 2	•	56 55	
Rubber Working- Adult Females	• •	8 0	•	46	5			İ				-				
Saddlery and Harness Making— Adult Females	• [14 5	.	54	5		54	5	50	0		52	0	•	54	{
fall Making— Adult Females	• 6	54 5		54	5	•	54	5	46	8	48/	' to	50/a		54	ŧ
Seap Making Adult Females	• 4	17 6		45	0	•	43	0	45	6			.		35	0
Tent and Terpaulia Making Machiniets	• {	54 5		54	5	•	54	5	45	0	•48/	' to	50/a		54	ę
Wickerworking— Adult Fomsies	• ;	56 Q		-					55	0		58	3		51	(

S	ECTION V.—contin	ued.
GROUPS I., II., V., AND V	IPRINTING AND OTHE	B MASUPACTURING-continued.

GROUP XIII .--- DOMESTIC, 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 ast provided.

Industry and Occupa	tion.	Sydney.	Melbourne.	Brisbane.	Adeialde.	Perth.	Hobart.
Hotels-		8. đ.	8. d.	s. d.	8. d.	8. d.	s. d.
Barmaids Housemaids	::	• 70 0 • 55 0	71 6 59 0	*78 0 •45 6	80 0 56 0	105 0 62 3	66 0 48/2 & 52/7
Laundresses Waitresses-Head	::	• 60 6 • 61 0	62 0 62 0	•51 6 •45 6	61 0 61 0	62 3 	55 11 63/1 &
Other	••	• 56 0	58 0	* 45 6	56 0	62 3	69/8 48/2 & 56/5
Laundries General Hands Machinista		• 46 0	• 42 6	• 44 0	42 8	54 0	24 0
Shirt and Collar Sorters	••	46/ & 49/6 48 0 46 0	• 52 6 • 42 6 • 50 0	• 44 0 • 44 0 • 44 0	46 6 46 6 42 6	60-0 54 0 54 0	24/ & 30/ 24 0 24 0
Washera	::	46/ & 52/	•50/ to 85/	• 44 0	42 6	06 Ŭ	36 0
Office Cleaning— Adult Females		48/ to 58/ 3	• 73 4	•58/ to 60/	¹¢3 5 0	<i>b</i> 1 6	·
Restaurants— Pantry Malds, Waitresses		• 53 6 • 53/6 to 56/6	51 0 51 0	* 46 6 * 46 6	43 8 50/ £ 55/	* 57 6 * 59 6	49 4 48/2 to 56/5

GROUP XIV .- SHOP ASSISTANTS, CLEBES, ETC.

Industry and Occupation.	Sydne	y.	Melbourne.	Brisbane.	Adelaide.	Perth.	Hobart.		
	8.	đ .	s. d.	s. d.	s. d.	s. d.	8 Å		
Clerks, &c		~	5. 6. 147.0 /		• ·	0 001	10 00 0		
Cashlers	49 49	Å.	a & 1•56/ •a & 1•56/	• 78 0c • 73 0c	47 0	d60 0	¹⁰ 60 0		
Clerical Assistants	• 49	a	~a a ~~30/	• 73 Oc	- 47 U		¹⁰ 60 0		
Salaswomen-						1			
Boot	• 53	6	¹⁹ 50 0	• 58 6	44 0	\$1/6 & 56/6	¹⁰ 50 (
Drapery	* 59	ĕ	1 50 0 1 52 6	• 58 6	44 Ŭ	51/8 & 60/	1º 50 0		
Fruit and Confectionery	• 45	ě	45 0	• 58 B	•	61 6	55 0		
Newsagent and Book-			l •• •	00 0					
at a M	° 50	0	45/ & 50/	• 58 6	44 0	49 6	60 C		
Tabaaaainta	• 60	6	85 0	58 6	51 6	49 6	65 C		
Topaccomsts	· 00	•	000	· 90 V	. nr û	-19 0	00 0		

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a Ruling or predominant rates, see note at commencement of table. of 25 hours per week. c In retail shops same hours as other employees. d 38 hours, except in special discumstances. Norg.—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 references to these prefixes we footnote at sommencement of table.

Section VI.

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Weekly Rates of Wage and Hours of Labour-Australia and Other Countries.

			AU	STRALI.	A (STDNEY).	•	GREA NORTHEEN	T BR IRE	ITALN AND AND (LON	DON).	NEW Z	EALAND	(AUCELA	CANADA (MONTREAL).					
Industry and Occupation.		July, 1914.		31st Dec., 1928.		August, 1914.		31st Dec., 1928.		March,	1914,	31st Dec., 1928.		Sept., 1914.		31st Dec., 1928.			
			Rates of Wage.	Hours of Labour.	Rates of Wage.	Hours of Labour.	Rater of Wage.	Hours of Labour.	Rates of Wage.	Hours of Labour.	Rates of Wage.	Hours of Labour.	Rates of Wage.	Hours of Labour.	Rates of Wage.	Hours of Labour,	Rates of Wage.	Hours of Labour.	
Farnitare—			s. d.		s. d.		s. d.		s. d.	İİ	s. d.		s. d.		8. d.	_	s. d.		
Cabinet Makera	••	••	60 O	48	111 0	44	39 5	46 1 to	82 3	47	60 8ł	47	09 O	44	84 0	60	113 0 to	50 to	
Upholaterers	••	••	60 0	48	111 0	44	38 8	54 461 to	82 3	47	60 S <u>J</u>	47	99 O	44	<u>84</u> 0	60	128 3 113 0 to	to 55 50 10	
French Pollshers	••		60 O	43	111 0	44	37 5	54 46] to 54	82 3	47	60 8 j	47	90 CB	44	S4 O	60	123 3 113 0 to 123 3	10 55 50 10 55	
Augusta Machinists, Planing	••	•	63 0	48	108 6	44					57 0	47	10 5 O a	47	60 O	55	98 7 to	44 to	
" Shaping			69 0	48	111 6	44		••		•	45 0	47	105 Ou	47	6 8 2	65	115 1 93 7 to	55 44 to	
Sawyers, Band or Jig	. . .	••	68 0	48	108 6 and	44		••			54 0	47	102 0	47	68 2	55	115 1 123 X	55 55	
" Circular		••	54 0 to 60 0	48	110 5 100 .6 sn.1 108 6	44		••			48 0	47		· · ·	61 7	55	119 2	60	
Brassworking Moulder		••	68 0 and 72 0	48	108 6 and 110 6	44		••			64 71	47	99 0	44	70 2	54	143 10 to 157 10	48	

APPENDIX.

			TAIN AND AND (LON	DON).	NBW ZEA	LAND	(AUCELA	CANADA (MONTREAL).											
Industry and Occupation.			July, 1	914.	31st Dec.,	1928.	August, 1	1914.	81st Dec., 1928.		March, 1	914.	81st Dec	., 1928.	Sept.,	1914.	31st Dec., 1928.		
			Rater of Wage.	Hourn of Labour.	Rates of Wage. Hours of Labour.		Rates of Wage,	Hours of Labour.	Rates of Wage.	Hours of Labour.	Rates of Wage.	Hours of Labour.	Rates of Wage.	Equits of Labour.	Rates of Wage.	Hours of Labour.	Rates of Wago.	Hours of Labour.	
Engineering— Fitters and Turn	ers	••		s. d. 70 0	48	e. d. 114 6	44	s. d. 38 11	53 to	62 11	47	s. d. 64 7	47	s. d. 99 0	44	s. d.		s. d. 90 5 to	44 to
Patternmakers	••	••		74 0	48	123 6	44	42 1	54 53 19 54	67 4	47	89 0	49	99 O	44	8 8 0	55	178 9 135 7 to 184 11	58 44 to 55
Moulding (fron)— Moulders		••	٠,	68 0 apd 72 0	48	110 6 to 119 6	44	41 8	53 to 54	62 11	47	64 7}	47	99 0	44	78 0	06	98 7 to 145 11	40 to 50
Sheet Metal Work Thasmiths	ing	••		60 O	48	99 6	44	,,				628	47	99 0	44	58 10	54	115 1	44 to
Milling (Floor)— Millers (Shift)	••	•••	••	68 0 and 70 0	48	106 6 to 117 0	-14					48 O	48	91 Ou	48	78 O	60	123 8 to 156 2	59 60
Packermen Bootmaking	••	••		51 0	48	94 6	44				•	48 0	48	87 0	[.] 48	60 0	60	110 11	. 60
Bootmakers	•-	••	••	60 0	48	100 0	44	30 0	52]	56 Q	48	62 U	4 5	88 11	44	93 0	55	123 8 to 164 4	48 to 571
Tailoring (Ready Cutters	made)— ••	••	••	6 5 O	48	110 0	44					52 0 to	45	84 O	44	72 U to	49	147 11 to	44 to
Pressera (Coat)	••	••		60 0	48	107 0	44					60 0 55 0	45	87 6	44	80 0 60 0 to	49	176 8 147 11 to	48 44 to
Trimmer	••	••		65 ()	48	107 0	44					52 0 to 60 0	45	84 0	44	80 0 60 0	49	172 7 123 3 to 156 2	45 44 to 48

SECTION VI.—continued. Weekly Rates of Wage and Hours of Labour—Australia and Other Countries—continued.

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(a) Kilnmen.

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	We	ekly Rat	es oî	Wage and		CTION V				Other Cor	intries	-contin	rved.	• •		-	-	
		Å	STRALL	A (STONEY)	•	GRI Norther	AT BRI	TAIN AND AND (LON	DON).	New Z	BALANI	AUCKL	CANADA (MONTRRAL).					
Industry and Occupation.		Rates of Wage. of Hours of Labour.		31st Dec., 1928.		August, 1914.		31st Dec., 1928.		March, 1	1914.	31st Dec., 1928		Sept.,	1914.	. 31st Dec.,		
industry and Occupation.	_			Rates of Wage.	Hours of Labour.	Rates of Wage.	Hours of Labour.	Rates of Wage. Hours of Labour.		Rates of Wage.	Hours of Labour.	Rates of Wage.	Hours of Labour.	Rates of Wage.	Hours of Labour.	Rates of Wage.	Hours of Labour.	
ookbinding		ə. d.		s. d.		8. Å.		s. d.		s. d.		s. d.		s. d.		, s. d.		
Bookbluders	••	65 0	48	118 0	44	39 11	50 to	80 0	48	65 0	48	102 6	44	72 0	48	117 11	48	
Paper Rulers	••	65 0 to 77 6	48	113 0	44	38 11	61 50 to δ1	80 O	48	65 0	48	102 6	44	80 O	48	147 11	48	
rinling (Daily Newspapers)— Compositors (Day work) Readers		88 0 80 0	48 48	135 0 140 0	44 44	35 8 	60	89 0	-48	85 Q	4 8	102 6	44	88 0 72 0	48 48	164 4 156 2	48 48	
rinting (Jobbing Offices)	••	65 O	48	113 0	44	85 8	50 10	80 0	48	65 O	48	102 6	44	74 0	48	164 4	48	
Linotype Operators	•••	80 O	48	125 0	44		61 • •			74 0	48	110 0	42	••	••			
uliding— Bricklayers	::	78 0 72 0	48 48	126 6 127 6	44 44	40 7 39 11	491 491	77 0 77 0	44 44	70 6 64 71	47 47	99 3 101 9	44 44	118 10 07 2	54 54	203 5 126 7 to	44	
La bourers-Carpenters		60 6	1 4	102 8	4 4	27 0	49 }	58 8	44	51 4	47	80 8	44	64 10	54	135 7 74 0 to	50 60	
Concrete Workers		60 6	44	102 8	44	27 0	49 t	68 8	44	54 10	47	80 B	44	61 10	54	98 7 74 0 to	60 50 10	
Earth Excavators	••	50 G	44	102 8	44	- 27 0	49Į	58 8	44	54 10	47	80 B	44	64 10	64	98 7 74 0	60 50	
Paintern	•••	64 Q	48	118 4	44	 95 8	491	73 4	- 44	60 6	- 44	99 0	44	86 6	54	98 7 108 6	60	

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SECTION VI.—continued.

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Appendix.

AUETRALIA (SYDNEY).									BAT BR	ITAIN AND AND (LON	(DON.)	NEW ZRALA	ND	(AUCKLA	CANADA (MONTREAL).				
Industry and Occupation.				July, 1914.		81st Dec., 1928.		August, 1914.		Slat Dec., 1928.		March, 1914	I.	31st Dec., 1928		Sept.,	1914.	31st Dec., 19	
				Rates of Wage.	Hours of Labour.	Rates of Wage.	Rours of Labour.	Rates of Wage.	Hourn of Labour.	Rates of Wage.	Hours of Labour,	Rates of Wage. Hours of	Labour.	Rates of Wago.	Hours of Labour.	Rates of Wage.	Hours of Labour.	Rates of Wage.	Hours of Labour.
			Í	s. d.	1	s. d.		s. d.		s, d.		s. d.		e. d.		s. d.	Ì	s. d. ;	
Buiking—continues Paperhangers Plasterora	i. 	 		64 () 78 ()	48 49	118 4 109 4	44 44	36 3 40 0	49 1 491	73 4 77 0	44 44	60 6 4 66 0 4		99 (). 96 6	44 44	86 5 105 7	54 48	108 6 180 10 to	44
Plum beru	••	••		72 0	48	129 4	41	39 8	491	77 0	44	62 4 4	4	9 9 0	44	91 10	64	203 5 158 8	4
Tramways Conductors						l	[ļ	ĺ	ĺ		66 0			(1		
lst year 2nd year 3rd year	•••	•••		48 0 51 0 54 0	48 48 48	93 6 96 6 99 6	$\left[\begin{array}{c} 44\\ 44\\ 44\\ 44\end{array}\right\}$	27 5	a	64 0 to 78 0	}48	$\left\{\begin{array}{cc}42 & 0\\t_0\\48 & 0\end{array}\right\}4$	8	92 0	48{	52 10 52 10 55 2	60 60 60	104 9 115 11 125 9	64
Motormen- lst year 2nd year	••	••		54 0 57 0	48 48	96 6 99 6	44 }	30 18	a	64 0 to	}48	$\left\{ \begin{array}{c} 48 & 0 \\ to \end{array} \right\}_4$		96 0	48	52 10 52 10	60 60	104 9 115 11	6
3rd year	••			60 0	48	102 6	44 5	0010		173 0	, ••	₹ 54 0 ∫	°	200	Į ™l	55 2	60	125 9	ő
Garrying (Merchand Carters (1 horse)		••		50 O	561	96 0	44	25 7	ð	57 0	48	48 0 4	8	88 O	48	84 0	54	69 10 to	57 te
Municipal—- La bourers	••	••		570	48	100 0	44	26 9	6	60 8	47	50 21 J				48 7	54	90 5 98 7	64 61
Street Sweepers	••	••		49 6 and 54 0	48	100 0	44	26 9		66 6	47	to 58 9 }4	7	90 1	47{	48 7	54	98 7	6(

SECTION VI.—continued. Weekly Rates of Wage and Hours of Labour-Australia and Other Countries-continued.

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(a) Hours were reduced in 1919.

(b) Not available.

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