SECTION V.—CURRENT RATES OF WAGES IN DIFFERENT OCCUPATIONS AND STATES.

1. General.—The material presented in this section is designed to be supplementary to the wage index-numbers already given, and published conalso to the periodic records which will be cerning changes in rates of wages throughout the Common-The particulars given refer only to time rates of wages wealth. payable to journeymen or adult workers, the question of piece rates not having, for the present, been fully investigated. The greater part of the preliminary data was obtained from trade unions towards the close of the year 1912 on the forms already alluded to (see Appendix I.), the rates furnished being those recognised by the trade unions concerned for a full week's work exclusive of overtime. Since the occupations for which rates are given include mainly those trades in which the employees are organised, the rates specified have in most cases been fixed by industrial tribunals, the union rate being generally the same as the minimum rate so fixed. Particulars are, however, included for a number of industries in which the employees are either not organised at all or are not organized in all the States. In such cases either the predominant or union rates are specified where possible.

Comparative Table of Time Rates of Wages, 1913.-The 2. information furnished by trade unions has been carefully checked and brought up to date by reference to awards of arbitration courts, determinations of wages boards and industrial agreements. A great deal of detailed information as to rates of wages in the individual States has been published from time to time, but an attempt is here made to coordinate that information, in so far as the more important occupations are concerned, in one comprohensive statement. Owing to the dissimilarity in the multitudinous classification of work and occupations in many of the corresponding detorminations and awards in the several States, considerable difficulty was in some cases experienced in coordinating the results. It will be seen that for convenience of comparison the wages are in nearly all cases presented as a weekly rate, though in many industries they are actually based on daily or hourly rates, as specified in awards, determinations or agreements. This caution is necessary, in view of the fact that it is often in those industries and occupations in which employment is of an exceptionally casual or intermittent nature that wages are fixed or paid at a daily or hourly rate. Hence the average weekly earnings in such occupations will probably fall considerably short of the weekly rates specified in the table.

The rates specified refer generally to the capital town of each State, but in industries, such as mining and agriculture, rates are necessarily taken for places other than the capital towns. The figures given relate to journeymen or adult workers, and represent (except where otherwise specified in the footnotes) the amounts payable for a full week's work of 48 hours In every case where the hours of labour constituting a full week's work are other than 48, the number of hours is indicated in the footnotes. Occupations of females are printed in italics. .

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Weekly Rates of Wages of Journeymen or Adult Workers in the Capital Town of each State, 1913* for a full Week's Work.

NOTE.—Occupations of Females are printed in Italics. Except where otherwise specified in the footnotes, the hours of labour constituting a full week's work are fortyeight.

Occupations.	I	Sydi	ney.	Ме	ib.	Brist	ane	Adela	ide	Per	th	Hop	art.
Coopers		*. 66 74	$\frac{d}{0}$ to 0	$^{s.}_{62}$	d. 0	66	d. Q	6 6	<i>d</i> 0	80 80	d. 0	6 0	<i>d</i> 0
Furniture, including Mat	tress and		v										
Picture Frame. Bedding Makers		60	0	57	0	151	4	54	0	60	0	48	0
Cabinet Makers		64	ŏ	60	-	160	6	56	ŏ	69	ŏ	57	ŏ
Carpot Planner		76	ŏ	65		00	U		•	0.7		0,	Ý
Carpet Layer		64	ŏ	60	-		••	1 .	•				•
Chair Makers	· • •	64	ŏ	60	~	60	6	56	Ò.	69	·0	57	0
French Polishers		64	ŏ	60	-		10	56	ŏ	66	ŏ	57	Ŭ
Persons operating I		0 -	v	00	v	00	10	100	v	0.0	v		v
Carver	20417 0	63	0	66	Ð	160	6	61	6	75	0		
T7 . 1 . 1		64	ŏ	60		156	10	56	ŏ	66	ŏ	57	់ត
Wood Machinists			0 to		0 to				ň		0 to		~
nood Machinistes	• •	63	0	63	0	160	6	ļ 💞	v	66	0	57	Ĩ
Mattress Makers.		0.0		0.0		-00	v			00	•		``
Finishers		!		55	0	153	2	48	0			48	0
M	••	60	o [58	ŏ	153	2	52	ŏ	66	്പ	48	ŏ
T7. 1		00	v	55	ŏ	147	8	43	ŏ	00	v,	48	ŏ
varnishers	••	· ·	••		v	- 42 1	0	40	v			40	v
Picture Frame.													
Compo Workers	• •	52	0	45	0			ļ					
TRUE AND	-	50	ŏ	48	ŏ	1	• •		•	•			•
General Hands		48	ŏ	48	ŏ		••		•				•
Gilders		60	ŏ	50	ŏ	1	• •	· ·	•		· •		÷.,
T .		60	ŏ	50			••	· ·					•
36		60	ŏ	50	ŏ	1	• •	1	•		•		•
1 7. 1		125	ŏ	² 22	6		• •	· ·	•	· ·			1
b'emales	• •	- 20		- 44	υ	1	• •	· /	•	· ·	•	•	•
Timber Yard Workers.													
Labourers		46	0	48	0	48	0	48	0	54	0	43	6
Moulding Machinists		56	ō	56	ŏ	64	ŏ	57	6	60	0 to	50	Ó
historian B hittorian isos	••	0.0			v		Ū	l °'		66	0		•
Ordermon		52	6	54	0	52	0	54	0	57	Ğ	48	-0
Planing Machinists		54	ŏ	57	ŏ	56	ŏ	49	6	66	ŏ	60	ŏ
Pullers or Tailers Ou		46	ě	48	ŏ		0 &	45	~	57	ŏ	46	
		1 1	~	10	v	52	° ũ	51	õ		Ť	· • •	- "
Saw Doctors		72	0	72	Ø	70	ŏ	69	ര്	72	0	66	0
Saw Sharpeners		60	ŏ	60	•	60	ŏ	60	ŏ	60	ŏ	48	ŏ
W I M		63	ŏ	60	ŏ	62	ŏ	57	ŏ	72	ŏ	54	ŏ
wood Turners	• •	1 03	v	00	~	U V 4	v	1	v	1 1 4	v	07	

GROUP I.-WOOD, FURNITURE, SAWMILL AND TIMBER WORKS,

* The rates specified are in most cases the minimum rates payable in the capital towns to journeymen or adult workers under Awards of Commonwealth or State Arbitration Courts, or under Determinations of Wages Boards. Rates payable in the mining, shipping, agricultaral, pastoral, etc., industries do not, of course, ordinarily refer to the capital towns. (1) 44 hours per week. (2) 45 hours per week.

29

GROUP II.-ENGINEERING, METAL WORKS, ETC.*

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Occupations	s	Sydne	y.	Me		Brisi	ba ue	Adel	ride.	Pe	rth.	Hob	art
Agricultural Implement Make		8.	đ	8.	đ	<i>s</i> .	d.	8.	đ.	8.	₹.	S ,	đ
Assemblers				48	0			48	0			[
Blacksmiths				60	Ő		•	60	- Õ	1			••
Drillors				48	Ō	1	.,	48	Ó	1			
Engine Drivers				55	Õ			54	ō	1		1	
Fitters and Turners				60	Ō			60	0		• •		
Labourers				45	- õ			45	Ŏ	1		ł	
Painters (Liners and Scroll				1	-	1] [-		•		
Work)				60	0	1		60	0	1			
Pattern Makers	`.			60	ŏ			66	Õ				• •
Sheet Iron Workers				54	Ô	1		54	Ō	1		i .	
Strikers				48	ō			48	Ō				• •
Wood Machinists		• •		57	Ō		••	48	Ó		••	1	••
Bedstead Makers.									<u>,</u>			-	
Chill Fitters		60	0	- 68	0	1	• •	56	0		••		• •
Chippers		51	0	49	0	1	• •	43	0	1	• •	1.	•••
		60	0	68	0		• •	63	0		••	· · ·	• •
		51	0	54	0	1	• •	51	0		••	·	• •
Frame Setters		57	6	56	0		• •	54	0	i - 1	•• 1	•	• •
	· 1	50	0	48	0		• •	43	0		•••		•
Lacquerers		55	0	51	0	F	••	48	0		• •		• •
Polishers (Brass and Plate)		52	6	57	0	ł	• •	48	0		•	•	•
loiler Makers		66	0	66	0	106	0	72	0	72	0	60	•
Lycle and Motor Cycle Makers				l		ļ							
		48	0	45	0			.			•	•	-
			0 ;	48	0			•	•		•	•	•
			0	49	0		•	•		•	•	•	•
			0	45	0		•		. 1	•	•		•
Frame Builders or Braziers			0	50	0		•		•	•	•	•	•
			0	48	0	i .	•	•	·	•	•	•	•
Wheel Builders	•• •	45	0	45	0		•	•		•	•	•	·
Slectrical Trades. Fitters](16	0	63	0	66	0	66	0	72	0	63	0
		51	ō I	54	0	48	0	48	0		.		
		57	ŏ	63	0	60	0	60	0	72	0	57	0
www		51	0	51	Ó	50	0	51	0	60	0	51	0
Ingineers. Blacksmiths		2	0	66	0	166	0	69	0	78	0	60	0
			ŏ	6 0	Ŏ	160	Ŏ	60 (66		66	0	60	Ō
Brass Finishers		32	0	54	0	166	0	60	0	72	0	51	0
A 11			ō	66	Ó	166	0	69	0	78	0	60	0
1511.		60 (όl	48	0	158	0	51 () &İ	60	0	60	0
				-		-		58	0		1		
Fitters	. 7	i0 (i	φĮ	66	0	¹ 66	0	69	0	72	0	60	0
Millers .		6Ó (όI	60	0	160 I	0	66 8	2 O	66	0	60	0
			[- 1	•	[69	0		[
Pattern Makers	. 7	4	οl	72	0	¹ 68	0	69	0	81	0	60	0
751		0	<u>0</u>	60	0	^t 60	0	60	0	66	0	60	0
A1 .			ō	54	0 & l		0	60	0	66	0	60	Ó
- -		0 (60 66	0 0	166	0	69	0	72	0	60	0

* See footnote * on page 29; also NOTE re hours of labour at head of that page. (1) 44 hours per week.

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GROUP IL-	- <u>E</u> 1	an	EER	ING, I	EIC	<u>(</u>	Con	tinuec	/).*				
Occupations.	1	Sydr	ıey,	Melb		Brisb		Adelai		Pert		Hoba	art.
Farriers.	- [4	đ.	\$	d	8	d.	ь	a	ь	d.	- 5	đ.
T		6 0	0	50	0	45	0	54	0	60	0	40	0
Shoeingsmiths		66	ŏ	57	Ğ	45	ŏ	60	ŏ	66	ŏ	45	ŏ
bioonigointene ()	í [Ť	· ·	Ū		Ĩ		Č				•
Iron Moulders.						ł							
		66	0	560		166	0	66	0	69 () &	60	0
_	- 1			68	0	1				72	0		
	· ·	60	0	54	0	148 ·	0	58	0	60	0	42	0
	• •	48	0	48	0	142	<u>0</u>	51	0	ε4	0	42	0
Machine Moulders	•••	62	- 0	56	0	160	0	60	0	66	0	60	0
toon Windows And toot	1												
Iron Workers' Assistants.	1	40	0	50	0	144	0	48	0	45 (80	48	0
Boilermakers' Helpers	· ·	48	v	- 9 V	v	144	Ŷ	40	Ŷ	40 54	θ	40	v
Engineers' Labourers	1	48	0	46	6	40	0	48	0		0 &	42	0
Tuguceus Tapo(nets	••	*0	v	40	0	-40	v	1 40	v	54	0 A O	44	v
Labourers		46	0	48	0	140	0	48	0	45 (~	42	0
Mabourers	••	40	v i	40	v	1	Ŷ		v	54	0	1 3 2	v
Smiths' Strikers		48	0	48	0	144	0	48	0		\$ 0	48	0
	•••	10	v	••	×.	1	v		Ň	54	ΰ	1 -	Ť
Sheet Metal Workers.						1					•		
		45	0 &	54	0	46	0	50	0	Ι.			
		50	0			-							
Machinists		45	0 &	53	0	46	0	50	Û	57	6		•
	- 1	50	- 0			[1			
Solderers		48	0	53	0	48	0	50	0	57	6	48	0
Tinsmiths	• •	60	- 0	57	0	54	0	52	0	65	0	54	0
GROUP	111]	Foor), Dr	INI	к, То 1	BAG	200, 1	erc		_		
Aerated Water Makers.								1					
		52	0	50	0	34	6	1048	0	54	0	42	0
	· · ¦	°50	0	345	0	445	0	°48	0	55	0	42	0
	·• }	²55	0	³ 50	0	450	0	¢50	0	55	0	47	0
Bakers.					~	1			~				~
	· ·]	¢52	6	748	0	447	6	⁶ 48	0	\$56	0	°42	0
D ay men	· · · !	60		60	0	60	0	60	0	63	0	47	6
Jobbers (per hour)	·· i	ł	6 0	1 65	6 0		6 0 &	i] 60	3 0	1 (8	6 0	60	$\frac{3}{0}$
Single Hands	• • •	65	U	69	U	65	0	60	v	lro	v	00	Ų
Brewers.	- 1					100	v			1			
Bottle Packers	. i	52	0	54	0	48	0	54	0	54	0	48	0
T		52	ŏ	54	õ	48	ŏ	54	õ	56	ŏ	48	ŏ
~		54	-	54	ŏ	48	ŏ	54	ŏ	60	ŏ	48	ŏ
		54	ŏ	54	õ	42	Ŏ	57	Ő.	60	Ô.	48	Ó
		56	Ó	54	Ó	48	0	54	0	60	0	< 8	0
				ŀ									
Butchers.						l							
		₽54	0	1052		•52	6	¢55	0	1 060	0	42	0
		°65	0	1052		\$55	_0	⁶ 55	0	1 060	0	42	0
Shopmen	•••		0 to	1080	0	\$52		⁶ 60	0	[1060	0	51	0
~ .		65	0		~	65	0		_				~
Slaughtermen	• • i	80	0	70	0	65 1		60	0	70	0	52	6
			~	1 000	0	70	0	600	~	1 000	~	6.7	~
Small Goodsmen	· ·	۶65 145	0	1 060		°60 ≥45	0	60 48	0	1 060		51 ¢42	0
Carters	· •	-40	0	⁶ 45	U	50	-0&: 0		v	60	0.000	42	v
		_		<u>ا</u>		100		<u> </u>	_	1_00	<u> </u>	<u> </u>	

GROUP II.-ENGINEERING, ETC.-(Continued).*

See footnote • on page 29, also NOTE re hours of labour at head of that page.
(1) 44 hours per week. (2) 55 hours per week. (3) 46 hours (winter), 58 hours (summer) per week. (4) 56 hours (winter), 60 hours (summer) per week. (5) 524 hours (vinter), 54 hours per week. (5) 54 hours per week. (7) 60 hours per week. (7) 60 hours per week. (8) 58 hours per week. (9) 56 hours per week. (10) 52 hours per week.

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Occupations	1	Sydn	ey	Mel	b	Brisb	ane	Adela	ide.	Per	th.	Нор	art.
		۸.,	đ.	8.	đ	\$	đ	δ,	đ.	\$	đ	<u>ه.</u>	d,
Cold Storage.	ì		~	"	•	-	~						
UUUUUUUU -	••	54	0	60	0	60	0	· ·	•	•	•	· ·	• •
Ice Pullers and Stackers	••	48	0	56	0		٠		·		٠	·	• •
Confectioners.				Į									
Chocolate Dippers		22	0	22	0	· .		20	0				
Head Storeman	1	55	Ð	50	0	48	0	50	0	60	0	ί.	
Labourers	[45	0	42	0	44	9	48	0	50	0	Ι.	
Storemen .		45	0	42	0	44	9	45	0	50	Ó		
Sugar, Glucose, Gelatine,	1			1]							
Gum, Liquorice, and	[4								•	
Chocolate Hands		60	0	54	0	46	8	54	0	60	0	45	0
Gam and Bacan disson						[
Ham and Bacon Curers. First Hand		80	0	65	0	65	0			65	0	57	6
a 11	•••	57	6	57	6	56	ŏ		•	54	0	52	6
	••	75	0	65	0	65	ŏ		;•	70	ŏ	55	0
Slaughtermon .	••	70 57	Š.	48	ŏ	57	6	· ·	, ·	54	0	50	•
Smokers	·•	94	υ	40	v	1 27	0	.	•	94	Ų	52	6
Jam and Preserve Workers.				!		ì		1				1	
Males		51	0	48	0	48	0	45	0			42	0
Solderers	· ·	50	0	48	0	50	0	48	0	Ι.		45	0
Femrles		20	0	23	0 &	20	0	21	0	i .		20	08
				30	0			1]		24	0
Milk Carters	•••	146	0	² 45	0	°45	0	•48	0	156	0	⁵ 42	0
Millers				ļ				1		ļ		ļ	
Engine Drivers .		52	6	48	0	Ι.		60	0	55	0	47	6 \$
6		i		i i								60	0
Millers	• •	60	0	55	0	1.		60	0	68	0	52	6
Packermen		48	0	48	0	Ι.		48	0	45	0 to	42	0
						[54	0		-
Storemen	۰۰	48	0	48	0	<u>ا</u> ،	•	48	0	51	Ó	50	0
Pastrycooks.)		1		1		ł]	
First Hand		60	0	56	0	\$65	0	60	0	65	0	60	0
Second Hand			v	50	ŏ	\$55	ŏ			60	ŏ	47	Ğ
boold Hand	••				č		Ŷ			1 **	Ŭ	1.	Ť
Tinned Meat Workers.	•		~			0.5	~						
Jokermen and Cappers	• •	60	0	1	•	63	6	·	•	·	• •		••
Lacquer Hands	••	60	0		•		•	1	• •		• •	1	••
»Packers	• •	48	0	Į .		51	6	۱ ·	••		• •		• •
Seald Hands .	• •	48	0	·	•	57	6	1	• •		••		••
Seamers	۰.	60	0	1 .	• •	72	6	1	• •	1			۰.
Table Hands, Fillers & Pod	~~~~	45	- 0	1		51	6	1		1		1	

GROUP III.-FOOD, DRINE, ETC.-Continued.*

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

Bootmakers. Bootmakers . Bootmakers .		· · ·	$54 ext{ 0 } 25 ext{ 6 }$	$54 ext{ 0} \\ 25 ext{ 6} \\ 32 ext{ 6} \\ 32 ext{ 6} \\ \end{array}$	$\begin{array}{ccc} 52 & 0 \\ 21 & 0 \end{array}$	$\begin{array}{ccc} 54 & 0 \\ 20 & 0 \end{array}$	54 0 32 0	52 0 $22 6$
Dressmakers	•••	• -	•••	21 6	22 0	16 0		20 0

See footnote * on page 29, also NOTE re hours of labour at head of that page.
(1) 70 hours per week.
(2) 56 hours (winter), 60 hours (summer) per week.
(3) 58 hours (winter), 60 hours (summer) per week.
(4) 60 hours per week.
(5) 56 hours per week.
(6) 54 hours per week.
(7) 60 hours per week.
(8) 50 hours per week.
(9) 50 hours per week.
(1) 50 hours per week.
(2) 50 hours per week.
(3) 50 hours per week.
(4) 50 hours per week.
(5) 56 hours per week.
(6) 54 hours per week.
(7) 50 hours per week.
(8) 50 hours per week.
(9) 50 hours per week.

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			1		G. E	_		_				-		_
Occupations	\$ 		Syde		Mel				Adela		Per		Hobs	ır¢
Hatters.			5	d	8.	d.	8.	đ	8.	d.	8	đ	\$	
Felt Hatters			70	0	65	- 0				t	•			
Straw, Blockers		•	155	7	43	Ö								
Finishers			125	0	18	Ŏ								Ċ
Machinists			130	Ō	32	6	ľ						•	Ť
Stiffeners .			155	7	43	ŏ			l .	•		•	•	•
Milliners.	••		1	•	22	ĕ	22	5	16	6	•	•	15	1
Shirt Makers					22	Ğ	19	š.	16	ŏ	· ·	•	15	Ì
	••	• •		• •	22	v	13	•	10	v		•	15	
Tailors.			28	0	-0-0	6 to	24	0	20	0	10	0 &		
Machinists	• •	••	40	v	25	6	- 44	v	20	v			†	
7			0	•		-		~	<u></u>		45	0		
Pressers	* *		60	0	55	0	50	0	55	0	60	0		·
Tailors	• •	• •	55	<u>_0</u>	60	. 0	50	<u>_0</u>	60	0	70	0		·
Tailoresses	••	· •	26	0 &		6 to		6 æ	20	0		0 &	.	•
			32	6	26	0	24	0			45	0		
Fextile Workers.														
Dye-house Worke	г8		45		42	0							•	
Foremon	••		65		60	0	.		· ·		.		.	
General Labourers	8 ./		45	Ò	42	- 0	.		· · .		Ι.	•		
Pattern Weavers			48	- 0	54	0	1.		1.				1.	
Scourers			45	0	42	0			Ι.					
Spinners			45		42	Ó	ί.				1		Ι.	Ċ
Turners .			56	-	52	ŏ	· ·		1.	•	I .	•	1 1	
Warpers—Female			30	-	28	ŏ	['		· /		· ·	•	· ·	
Male		• •	45		42	ŏ	۰ I		· ·	•	ţ .	•		1
	• •	• •			1 -		· ·	•	· ·	•	•	•	· ·	
Weavers-Female	••	•	30		30	0	· ·		· ·	·	1	•		• •
Willy-house Labor	urers	<u>.</u> .	45	0	42	0	<u> </u>		<u>،</u>	•	<u> </u>		<u> </u>	• •
GR	OUP V	. <u>—Bo</u>	ooks.	, Pr	INTI	NG,	BIND	ыме	, ETC	J.				
			1]				1	
Bookhinders			1				C						t	
			1 49	6	58	Δ	56	0	56	n	85	۵	60	,
Bookbinders		• •	62	6	58 91	0	56	0	56	0	65	0	60	,
	 	• •	23	0 &	21	0 &		$\begin{array}{c} 0 \\ 6 \end{array}$	18 () &	65	. 0	60 17	
Bookbinders Feeders, Sewers	 	•	23 25	0 & 0	21 23	0 &	18	6	18 (22	& (0		•	17	
Bookbinders Feeders, Sewers Paper Rulers		• •	23	0 &	21	0 &			18 () &	65 65	0 0		
Bookbinders Feeders, Sewers Paper Rulers EngraversProcess.	 	• •	23 25 62	0 & 0 6	21 23 58	0 & 0 0	18	6	18 (22	& (0		•	17	
Bookbinders Feeders, Sewers Paper Rulers EngraversProcess. Halftone Etchers	 	 • ••	23 25 62 263	0 & 0 6 0	21 23 58 70	0 0 0 0 0	18 56	6	18 (22	& (0		•	17	
Bookbinders Feeders, Sewers Paper Rulers EngraversProcess.			23 25 62 263 255	0 & 0 6 0 0	21 23 58 70 65	0 & 0 0 0 0	18 56	6 Q	18 (22	& (0		•	17	
Bookbinders Feeders, Sewers Paper Rulers EngraversProcess. Halftone Etchers	 		23 25 62 263	0 & 0 6 0	21 23 58 70	0 0 0 0 0	18 56	6 0	18 (22	& (0	65	•	17	
Bookbinders Feeders, Sewers Paper Rulers EngraversProcess. Halftone Etchers Line Etchers Operators	· · · · · · · · · · · · · · · · · · ·	•••	23 25 62 263 255	0 & 0 6 0 0	21 23 58 70 65	0 & 0 0 0 0	18 56	6 0	18 (22	& (0	65	0	17	
Bookbinders Feeders, Sewers Paper Rulers EngraversProcess. Halftone Etchers Line Etchers Operators Printers	· · · · · · ·	•••	23 25 62 263 255 263	0 & 0 6 0 0 0	21 23 58 70 65 65	0 & 0 0 0 0 0	18 56	6	18 (22	& (0	65	0	17	
Bookbinders Feeders, Sewers Paper Rulers Engravers—Process. Halftone Etchers Line Etchers Operators Printers Routers	· · · · · · · · · · · · · · · · · · ·	•••	23 25 62 263 256 263 256	0 & 0 6 0 0 0 0 0	21 23 58 70 65 65 50	0 & 0 0 0 0 0 0 0	18 56	6	18 (22	& (0	65	0	17	
Bookbinders Feeders, Sewers Paper Rulers EngraversProcess. Halftone Etchers Line Etchers Operators Printers Routers Lithographers.	· · · · · · ·	•••	23 25 62 263 256 263 256 263 256 245	0 & 0 6 0 0 0 0 0 0	21 23 58 70 65 65 50 55		18 56	6	18 (22 56	0	65	0	17	
Bookbinders Feeders, Sewers Paper Rulers EngraversProcess. Halftone Etchers Line Etchers Operators Printers Routers ithographers. Printers	· · · · · · ·	· · · · · · · · ·	23 25 62 263 256 263 256 263 256 245 62	0 & 0 6 0 0 0 0 0 0 6	21 23 58 70 65 65 50 55 60		18 56 	6 0	18 (22 56	0 0 0	65	0	17	
Bookbinders Feeders, Sewers Paper Rulers EngraversProcess. Halftone Etchers Line Etchers Operators Printers Routers Kithographers. Printers	· · · · · · ·	· · · · · · · · ·	23 25 62 263 256 263 256 263 256 245	0 & 0 6 0 0 0 0 0 0	21 23 58 70 65 65 50 55		18 56	6	18 (22 56	0	65	0	17	
Bookbinders Feeders, Sewers Paper Rulers Engravers—Process. Halftone Etchers Line Etchers Operators Printers Routers Printers Rotary Machinists Printers—Daily News	 	· · · · · · · · ·	23 25 62 263 256 263 256 263 256 245 62 67	0 & 0 6 0 0 0 0 0 6 6	21 23 58 70 65 65 50 55 60 67	0 & 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	18 56	6 0	18 (22 56		65	0	17	
Feeders, Sewers Paper Rulers EngraversProcess. Halftone Etchers Line Etchers Operators Printers Routers Lithographers.	 	· · · · · · · · ·	23 25 62 263 256 263 256 263 256 245 62 67 63	0 & 0 6 0 0 0 0 6 6 6 0 to	21 23 58 70 65 65 50 55 60 67		18 56 	6 0	18 (22 56	0 0 0	65	0	17	
Bookbinders Feeders, Sewers Paper Rulers Engravers—Process. Halftone Etchers Line Etchers Operators Printers Routers Printers Printers Rotary Machinists Printers—Daily News Compositors—Day	 s spaper	· · · · · · · · · · · · · · · · · · ·	23 25 62 *63 *56 *56 *45 62 67 63 76	0 & 0 0 0 0 0 0 0 6 6 6 0 0 0	21 23 58 70 65 65 50 55 60 67 373		18 56 60 60 *73	6 0	18 (22 56		65	0	17 60	•
Bookbinders Feeders, Sewers Paper Rulers Engravers—Process. Halftone Etchers Line Etchers Operators Printers Routers Printers Rotary Machinists Printers Rotary Machinists Printers—Daily News	 s spaper	· · · · · · · · ·	23 25 62 263 256 263 256 245 62 67 63 76 80	0 & 0 6 0 0 0 0 6 6 0 0 0 0 0 0 0	21 23 58 70 65 65 50 55 60 67 373	0 & 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	18 56	6 0	18 (22 56		65	0	17	•
Bookbinders Feeders, Sewers Paper Rulers Engravers—Process. Halftone Etchers Derators Printers Routers Printers Rotary Machinists Printers Compositors—Day Nig	 spaper	••• ••• ••• ••• 8. •••	23 25 62 *63 *56 *56 *45 62 67 63 76	0 & 0 0 0 0 0 0 0 0 0 0 0 0 0	21 23 58 70 65 65 50 55 60 67 373	0 & 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	18 56 60 473	6 0	18 (22 56		65 67 \$80	0	17 60	
Bookbinders Feeders, Sewers Paper Rulers Engravers—Process. Halftone Etchers Line Etchers Operators Printers Routers Printers Tinters Rotary Machinists rinters—Daily News Compositors—Day	 spaper (ht	 s. 	23 25 62 263 256 263 256 245 62 67 63 76 80	0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 &	21 23 58 70 65 65 50 55 60 67 373	0 & 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	18 56 60 473 473 484	6 0	18 (22 56 56 58 56 76 \$80 72		65 67 \$80 \$80	0	17 60	
Bookbinders Feeders, Sewers Paper Rulers Cogravers—Process. Halftone Etchers Derators Printers Routers Printers Printers Rotary Machinsts rinters—Daily News Compositors—Day Nig Linotypo Operator	 spaper (ht rs—Da	 s. sy	23 25 62 *63 *56 *45 *263 *56 *45 62 67 63 76 80 88	0 & 0 0 6 0 0 0 0 0 0 0 0 to 0 0 to 0 to 0 to	21 23 58 70 65 65 50 55 60 67 873 877	0 & 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	18 56 60 473 473 484 484	6 0	18 (22 56 56 58 56 76 *80 72		65 67 \$80 \$90	0	17 60	
Bookbinders Feeders, Sewers Paper Rulers EngraversProcess. Halftone Etchers Dire Etchers Operators Printers Routers Printers Rotary Machinists Printers Compositors-Day Nig	 spaper (ht cs-Da Na	 s. y ght Day	23 25 62 263 256 263 256 263 256 245 62 67 63 76 80 88 80	0 & 0 & 0 & 0 0 0 0 0 0 0 0 to 0 0 to 0 0 to 0 0 to	21 23 58 70 65 65 50 55 60 67 373 373 377	0 & 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	18 56 60 473 473 484 484 465	6 0	18 (22 56 58 56 76 *80 72 70		65 67 *80 *90 65	0	17 60	
Bookbinders Feeders, Sewers Paper Rulers Ogravers—Process. Halftone Etchers Dire Etchers Operators Printers Routers Routers Rotary Machinsts rinters—Daily New Compositors—Day Nig Linotypo Operator Machinists—1st Ho	 spaper (ht cs-Da Na	 s. sy	23 25 62 263 256 263 256 263 256 62 245 62 67 63 76 80 88 70 88	0 & 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	21 23 58 70 65 65 50 55 60 67 373 377 377 409 477	0 & 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	18 56 60 60 473 484 465 465	6 0	18 (22 56 58 58 56 76 *80 72 70 70		65 67 *80 *80 65 *65		17 60	
Bookbinders Feeders, Sewers Paper Rulers Engravers—Process. Halftone Etchers Dire Etchers Operators Printers Routers Printers Rotary Machinsts Printers—Daily News Compositors—Day Nig Linotypo Operator	 spaper (ht cs-Da Na	 s. y ght Day	23 25 62 263 256 263 256 263 256 263 245 62 67 63 76 80 88 70 88 70 80 52	0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 &	21 23 58 70 65 50 55 60 67 373 377 169 477 446	0 & 0 0 0 0 0 0 0 0 0 0 0 0 0 0	18 56 60 60 473 473 484 465 465 450	6 0	18 (22 56 58 56 76 *80 72 70		65 67 *80 *90 65	0	17 60	
Bookbinders Feeders, Sewers Paper Rulers Ogravers—Process. Halftone Etchers Dire Etchers Operators Printers Routers Routers Rotary Machinsts rinters—Daily New Compositors—Day Nig Linotypo Operator Machinists—1st Ho	 spaper (ht cs-Da Na	 s. y ght Day	23 25 62 263 256 263 256 263 256 62 245 62 67 63 76 80 88 70 88	0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 &	21 23 58 70 65 55 50 55 60 67 373 377 466 477 446658	0 & 0 0 0 0 0 0 0 0 0 0 0 0 0 0	18 56 60 473 484 465 450 55	6 0	18 (22 56 56 58 56 76 *80 72 70 70 57		65 65 *80 *80 89 65 60	0	17 60	
Bookbinders Feeders, Sewers Paper Rulers Engravers—Process. Halftone Etchers Derators Printers Routers Rotary Machinsts Compositors.—Day Nig Linotypo Operator Machinists—1st Ho	 spaper (ht cs-Da Na	 s. y ght Day	23 25 62 263 256 263 256 263 256 263 245 62 67 63 76 80 88 70 88 70 80 52	0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 &	21 23 58 70 65 50 55 60 67 373 377 169 477 446	0 & 0 0 0 0 0 0 0 0 0 0 0 0 0 0	18 56 60 60 473 473 484 465 465 450	6 0	18 (22 56 58 58 56 76 *80 72 70 70		65 67 *80 *80 65 *65		17 60	
Bookbinders Feeders, Sewers Paper Rulers Engravers—Process. Halftone Etchers Deperators Printers Routers Routers Rotary Machinsts Printers—Daily News Compositors—Day Nig Linotype Operator Machinists—1st Ha Publishers Readers—Day	tht spaper tht Nu and N	 s. y ght Day	23 25 62 263 256 263 256 263 255 62 67 63 76 80 88 70 80 80 52 55	0 & 0 0 & 0 0 0 0 0 0 0 0 0 0 0 0	21 23 58 70 65 55 50 55 60 67 373 377 466 477 446 58	0 & 0 0 0 0 0 0 0 0 0 0 0 0 0 0	18 56 60 473 484 465 450 55	6 0	18 (22 56 56 58 56 76 *80 72 70 70 57		65 65 *80 *80 89 65 60	0	17 60	
Bookbinders Feeders, Sewers Paper Rulers Engravers—Process. Halftone Etchers Dire Etchers Operators Printers Routers Botters Printers Rotary Machinists Printers—Daily New Compositors—Day Nig Linotypo Operator Machinists—1st Ha Publishers Readers—Day , Night	 spaper (ht rs—Da Ni and N		23 25 62 263 256 263 256 245 67 63 76 80 88 70 88 55 570 90	0 & 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	21 23 58 70 65 55 60 67 373 377 377 377 406 58 371	0 & 0 0 0 0 0 0 0 0 0 0 0 0 0 0	18 56 60 473 484 465 465 55 465	6 0	18 (22 56 58 58 56 76 80 72 70 70 57 70 70 57 76 80		65 67 \$80 \$90 65 \$65 60 70		17 60	- - - -
Bookbinders Feeders, Sewers Paper Rulers Engravers—Process. Halftone Etchers Deperators Printers Routers Routers Rotary Machinsts Printers—Daily News Compositors—Day Nig Linotype Operator Machinists—1st Ha Publishers Readers—Day	(ht spaper (ht cs-Da Na and Na Slass),		23 25 62 263 256 263 256 263 256 62 67 63 76 80 88 88 70 80 52 55 70	0 & 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	21 23 58 70 65 50 55 60 67 373 377 406 58 371 375	0 & 0 0 0 0 0 0 0 0 0 0 0 0 0 0	18 56 60 60 473 484 465 465 455 465 465	6 0	18 (22 56 58 56 76 *80 72 70 70 57 76		65 67 *80 *80 *65 60 70 *90	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	17 60 	

GROUP IV.-CLOTHING, ETC.-(Continued).*

*See footnote * on page 29, also NOTE re hours of labour at head of that page. † Piece Rates. (1) 46 hours per week. (2) 44 hours per week. (3) 42 hours per week. (4) 44 hours per week. (5) 45 hours per week. -

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Occupation	\$.		Sydn	ey.	Mei	b.	Brisb	ane	Adela	ide.	Per	ţh.	Hop	art
			8.	đ	8.	đ.	8.	d	\$.	d.	<i>s</i> .	đ.	8.	d
Printing—Jobbing O	tiices, (07	~	00	•		~	60	0	0-	<u>^</u>	0.0	
Compositors	••		65	0	60	ò	56	0	60	0	65	0	60	_0
Linotype Operato	ť\$	• •	¹ 67	6	² 70	0	°62	6	172	0	² 80	0		t
Machinists		• •	52	6 &	56	Q &	47 &	c 6	56	0	65	0	60	(
		•	60	0	60	0	56	0	ŧ					
Monotype Operat	ors		160	0	270	0	356	0	172	0	\$70	0		
Readers		••	65	0	64	0	56	0	60	0	65	0	60	- (
Stereotypers	•• .	•••	60	0	60	0	56	0	60	0	65	0	60	0
	GRO	UP V.	; I.—0	THE	r M	ANU	FACT	URI) 25.		<u> </u>		<u> </u>	
Brickmakers.	-	_					[<u> </u>	
Brick Burners			466	6	\$67	6	456	0	\$60	0	60	0	49	•
	••	••				ŏ	46		54	ŏ		Ū.		
Brick Drawers	• •	••	58	0	60			0				~	49	5
Brick Setters	••	• •	58	0	56	0	44	0	56	0	64	0	54	1
Labourers	••	• •	48	0	48	0	40	0	48	0	56	0	48	1
Machinemen	• •	••	54	0	°55	3	753	8	52	0	62	0	48	1
Pipe Drawers	••	.,	56	0	,54	0	47	0	60	0	l .		1 .	••
,, Moulders	••	• •	56	0	48	0	48	0	54	0		•	ł .	
", Setters	••	• •	56	0	52	6	44	0	54	0		•	·	• •
Broom, Brush Make			1										ļ	
Bench Drawing V	Vork				21	0	Ι.		21	0	Ι.		ł .	
Boring Machinist			54	0	60	0	1.		60	0			1	
			1.		21	ŏ	1		21	ŏ				
Drawing Bass B Drawing Bass Br	noms		54	0	52	6	1		52	6	1		1	
Finishers	•••••		1.01	•	60	ŏ	1		60	ŏ			1	
Hair and Bass Pa	n Warl		54		55	ŏ	1		55	ŏ			ł	
Paint Brush Mak			0 4		67	Ğ			67	ŏ			1	••
Candle Makers.														
Acidifiers			50	0	53	0	48	0	51	0				
General Hands			48	ŏ	46	6	40	Ō	45	ŏ	1			
Moulders			50	ŏ	50	ŏ	45	ŏ	47	ě	1		!	•••
A	• 4	••	55	ŏ	53	ŏ	48	ŏ	51	ŏ		• •		•••
Stallmen	••	••	00	v	55	U	40	v	51	v	· ·	• •	· ·	••
Coach Makers.			0.0	~	0	^			00	~	0.0	~	00	
Body Makers	••	••	66	0	60	0	\$50		60	0	63	0	60	
Painters	••	••	66	0	60	0	⁶ 50		60	0	63	0	60	
Smiths	••	••	66	0	60	0	⁸ 50		60	0	63	0	60	
Trimmers		••	66	0	60	0	⁶ 50		60	0	63	0	60	
Wheelwrights	••	• •	66	0	60	0	\$50	11	60	0	63	0	60	
las Employees.														
Coke Trimmers		••	54	0	52	6	48	0	50	0	54	0	48	
Engine Drivers	••	••	60	0	60	0	54	0	60	0	66	0	54	
Gas Fitters			66	Ō	63	- Ó	60	Ū.	54	Ó	78	Ó	60	
Labourers			48	ŏ	48	ŏ	45	Õ	48	ō	54	Õ	42	
Stokers	•••	•••	60	ŏ	61	ő	60	ŏ	60	ŏ	66	0 &		
					1						73	6		
lass Foundry			\$42	0	⁵ 42	0	1		548	0	1			
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Assistant Fireme					1 1		1	• •	48	-	1	• •	1	••
Assistant Firemer Bottle Stoppers	••	••			1000	· •	1 '			~				
Assistant Firemen Bottle Stoppers Firemen	• • • •	•••	\$70	0	\$52	6	' ·	•••	^{\$60}	0		• •		۰ •
Assistant Firemen Bottle Stoppers Firemen Labourers	••		570 36	0 0	*52 36	6 0		• •	48	0	•	•••		•••
Bottle Stoppers Firemen	• • • •	••	\$70	0	\$52	6								· · · ·

GROUP V.-BOOKS, PRINTING, ETC.-(Continued).*

* See footnote * on page 29, also NOTE re hours of labour at head of that page. † Piece Rates. (1) 45 hours per week. (2) 42 hours per week. (3) 44 hours per week. (4) 56 hours per week. (5) 60 hours per week. (6) 51 hours per week. (7) 52 hours per week. (8) 47 hours per week.

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GROUP VI.-OTHER MANUFACTURES-(Continued).*

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aziers	56 60	0	50						(
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	58	0		0	.		56	0	- 1	:	.	
			48	0	.	·	60	0	•	·	•	·
	60	0	55	0	60	·0	60	0	66	0	ł .	
•• ••	65	0	60	0	60	0	60	0	66	0	60	0
	60	0	55	0	60	0	60	0	66	0	60	0
	65	0	60	0	60	0	60	0	66	0	60	0
ckmakers	65	0	170	0	60	0	60	0	66	0	60	0
and Stone.	1]							
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	66	0	²58	8	² 60	6	60	0		•		•
	57	0	348	9 &			.	.		•		
			56	0					1		1	
kers.		_		_		_						
•• ••	72	0	² 69	8	² 58	8	70	0	78	0	66	0
•• ••	66	0	² 64	2	² 58	8	60	0	72	0	66	0
•• ••	48	0	² 50	0	² 44	0	48	0	54	0	48	0
•• ••	72	0	² 66	0	² 58	8	66	0	78	0	66	0
•• ••	66	0	² 58	8	² 58	8	70	0	78	0	66	0
					•		ł			•	1	
	24	0	24	0	24	0	30	0	25	0		
· · · · · · · · · · · · · · · · · · ·	54	ŏ	54	ŏ	54	ŏ	54	ŏ	50	ŏ	50	ີ0
	54	ŏ	54	ŏ	54	ŏ	54	ŏ	50	ŏ	50	ŏ
	54	ŏ	54	ŏ	54	ŏ	54	ŏ	50	ŏ	50	Ğ
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Painters.												
	51	0	48	0	² 47	8	i .	.			· .	
•• ••	63	0	48	0	² 47	8	.	.]				•
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	72	0	² 66	0	262	4	72	0			64	0
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	60	0	62	6	60	0	60	0	١.			
Assistant)	50	0	55	0	55	0	55	0				
,	1											
.,	47	0	54	0	50	0	47	0	54	0	55	0
	50	0	57	0	52	6	50	0	57	0	60	0
shing	47	0	54	0	50	0	47	0	54	0	55	0
dding	44	0	49	0	48	0	42	0	50	0	49	Ó
ving	45	0	50	0	50	0	50	0	57	0	52	0
	50	0	57	0	52	6	50	0	57	0	55	0
counting ++	44	0	49	0	48	0.	42	0	50	0	52	0
hairing	1 4 5	0	57	0	48	0	50	0	57	0	57	0
	1 40									പ	59	0
d A	ing ding ving ting airing	50 rung 47 ding 44 ring 45 ting 50 airing 50	50 0 amg 47 0 ding 44 0 ving 45 0 ting 45 0 ting 50 0 airing 44 0	50 0 57 amg 47 0 54 ding 44 0 49 ving 45 0 50 airing 500 0 57	50 0 57 0 amg 47 0 54 0 ding 44 0 49 0 ving 45 0 50 0 ting 45 0 50 0 airing 44 0 49 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$						

* See footnote * on page 29, also NOTE re hours of labour at head of that page. (1) 463 hours per week. (2) 44 hours per week. (3) 45 hours per week. ٠

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Tent Makers.			*	d.	*	d.	8.	đ	8.	đ	*	đ.	5	d.
			-	~		~	1		1		ļ			
Cutters	۰.	۰.	50	0	50	0		••		· .				•
Hand Sewers	• .	• •	60	0	60	0			ļ					
Machinists .	• •		52	6	52	6							I .	
Tent Makers	• •		60	0	60	0	}]		<u>ا</u>	
Wickerworkers	• •		55	0	57	6	160	6	•54	0			52	6

GROUP VII.-BUILDING.

GROUP VI.---OTHER MANUFACTURES---(Continued).*

(Note.—	-1 ne n	ours of	lavor	ir in .	Mea	00077	ie an	ut B	r1806	ine a	re 4:	₄ per	weer	c.)	
Bricklayers Carpenters	• •	•••	• •	72 66	0 0	71 6 9	6 8	66 60	0 6	$\begin{array}{c} 72 \\ 66 \end{array}$	0 0	78 69	0	$\begin{array}{c} 72 \\ 66 \end{array}$	0 0
Labourers.					ĺ										
Bricklayers'	Labo	urers		57	- 6	60	0	52	0	60	0	60	- 0	48	- 0
Carpenters'		,,		54	0	57	0	48	0	54	0	54	0	45	- 0
Concrete We		• •		54	- 0	54	0	48	0	60	0	60	0	48	0
Earth Exca	vators			54	0	54	0	48	0	54	0	54	0 [48	0
Gear Worke	ers	· •		60	0	63	0	56	0	66	0	66	0	48	- 0
Masons' La	bourer	s		57	- 6	60	0	52	0	60	0	60	0	48	- 0
Plasterers'	.,			57	-6^{-1}	60	0	52	0	60	0	60	0	48	- 0
Scaffold Ha		••	••	60	0	63	0	56	0	66	0	66	0	48	0
Lathers	•••	• •	••	72	0	72	0	60	6	72	0	78	0	68	0
Masons .		•	••	173	4	70	U	60	6	72	0	78	0	66	0
Metal Ceiling Painters.	Fixers	;	• •	60	0	60	0				•				
Glaziers	'	• •		64	0	60	6	55	0	60	0	66	- 0-	54	- 0
Painters	· ·	۰.		64	0	60	6	55	0	60	0	66	- 0	54	- (
Paperhange	rs			64	- 0	60	6	55	0	60	0	66	-0]	54	- 0
Signwriters		••		66	0	60	6	55	0	60	0	72	0	60	0
Plasterers		• •	• •	66	0	78 84	0&	60	6	72	0	78	0	68	(
Plumbers.						04	v					İ –			
Galvanized	Iron	Worke	ers	66	0	66	0	66	0	66	0	78	0	57	- (
Gasfitters	· •	· ·		66	- 0_	66	0	66	- 0	66	0	78	0	57	- 0
Plumbers	••	• •	••	66	0	66	0	66	0	66	0	78	0	57	ļ
Slaters		· •		72	0	71	6	60	6	72	0	78	0	66	(
Tilers	• •	•		72	0	71	6	60	6	72	0	78	0	66	(
Tuckpo inters		••	••	72	0	64	2	60	6	72	0	78	0		
			Gr	OUP	V11		A1N1	NG.‡				1			
Coal Mines.															
Bracemen	••	۰.	• •	54 (63	to () ()	50	0	51	0	.	• •		••		• •
Deputies	· ·		•		0 to 6		0 to 0	63	0			80 90	0 to	48	0

* See footnote * on page 29, also NOTE *ic* hours of labour at head of that page \ddagger The rates specified are representative of the rates ruling in the chief mining districts throughout each State There is no coal mining in South Australia (1) 44 hours per week.

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GROUP	VIIIMINING-	(Continued).*

Occ	upatio	218		Syd	ney.	Me	elb.	Bris	bane	Adel	aide	Pe	rth.	Hol	bart.
Coal Mines((Conto				đ.	4.	d	*.	d.	5.	đ.	8.	d.		d.
Engine Driv								ł		l					
Winding	••		• •	66	0	60	0	66	0	[••	72	0 to		0 6
Other				54	0 te	54	0	54	0 to			80	0	57 40	0 0 to
				60	0	-	•	66	0					48	0
Labourers	••	• •		48	0	45	0 & 0	45	0		•••	61	6	39 45	0 to
Machinemen		• •	• •		†	63		60	0		• •	81	6 to		· . `
Miners		••			4		† †		î †	Ι.		92 83	6 6 to	48	0 te
151.	n											87	6	60	0
Platmen or	Ban	ksinen	•	50 60	0 to 0		0	48	0		••	68	6	36 45	0 to 0
Shaft Sinke	rs		· •			66	0	60	0 &]	••				•••
Shiftmen			• •	54	6 ta			66	0	Ì		83	6	42	0 to
				70	0			· ·						51	0
Shot Firers			•	54	0 to 6	-	••	63	0		• •		• •		• •
Shovellers				48	-	48		48				72	6		• •
Timbermen	• •	۰.	• •		2.	60		60			••	-0		60	
Wheelers	••	• •	••	48 54	0 to 6		0	48	0	1	•	70	6 to 6	30 42	0 to 0
Gold, Copper, i	e::	- ata N	finar												
Battery Fee	ders	L, 646., A			0 to		0 to				0 to		0 to	48	0
TD				55	6 0 te		$0 t_0$	4.	0 to	51 48	0	70	0 0 to	45	0
Bracemen	••	••		48	0.0		0	72	0.00	48	v	80	0 10	40	U
Engine Drív	ors-	-Station	ary	54 60	80 0		0	$54 \\ 66$	0 to 0	51 60	0 to 0	78 90	0 to 0	48 54	0 to 0
**	,,	Windi	ng	63	-	60	0	60	0 to		0 to		0 to		0.0
			-		0	45	0	87	0	75	0 0 to	96	0	60	0
Firemen		• •	••	54	Ų	40	U	54	v	48	0 10	72	0 to 0	45	0
Labourers		••	• •	51	0 ta				0 to	48	0		0 to		0 &
Mmers				57	0 0 1		0 0 to		0 0 to	55	0	72	0 to	45 45	0 0 ta
				66	0	54	0	78	0		•	90	0	51	0
,, M	achi	ne	٠	63	0	56	0 to 0		0 to 0	57 60	0 to	75 90	0 to 0	50	0
" W	/et			72	0	56				00		30		50	0
T) - (•	66	0	1	<u>.</u>		~	0.5	.		<u>.</u> ,
Platmon	·	• •	••	101 60	0 t		0 to 0		0 te 0	48	0	00 80	0 to 0	40	0 ta 0
Shaft Sinku	ıg			59	0 4	£ 54			0 to		• •	70		50	
,, ,,	1	Wet		66	0		0 6 to		0			93	0	55	0
					-	66	0								-
Shift Bossea	5		••	60 72	0t		0 to 0		••	1	••	90	0 to 0	60 75	$\frac{0}{0}$ ta
Timbermen					0t			60	0 to	60	0		0 to		0 ta
		• •		72	Č		Õ		Õ	1	-	90	Ŏ	56	čõ

* See footnote 1 on preceding page; also footnote * on page 29, and NOTE re hours of labour at head of that page † Piece Rates.

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Occupation	9		Syd	ney.	Me	etb.	Bris	bane	Ade	aide.	Pe	rth.	Hol	oart.
		—	\$.	<i>d</i> .	ð.	đ.	\$.	d	\$.	<i>d</i> .	8	d.	8,	d.
Railway Employees.* Engine Drivers (I		!	en	6 to	60	0 to	57	0 to	70	0 to	72	0 to	60	0 6
reußma Duvate (r	.0co.)	••	90	0	87	0	87	0	90	0.00	90	0	72	0
Firemen			••	0 to		-	1	0 to	~ ~	0 to	••	0 10		0 to
	•	· ·	60	0	57	Ŭ	60	Õ	66	ĩõ	66	Õ	54	Č Ö
Guards			51	0 to		0 to		6 to		-		0 to		0 te
			66	0	72	0	84	0	69	0	75	0	72	0
Porters			48	0 to	42	0 to	45	0 to	48	0 to	54	0 to	39	0 6
		ſ	54	0	51	0	51	0	51	0	60	0	48	- 0
Shunters .		•••	51	0 to		0 to		0 to		0 to	57	0 to		0 t
			72	´ 0	66	9	72	0	57	0	75	0	57	- 0
Signalmen		· ·]		0 to						0 to		0 to		0 to
	•	. 1	78	0	75	0	67	6	66	0	81	0	57	0
Framway (Electric) I								~				. .		
Car Washers or C	leaners	••• •	51	0	F -	0 &	51	0	51	0		0 to	48	0
Conductors		l		0	51 57	0	57	0	57	•	‡57	0 0 to	51	0
Conductors	••	••	54	v	57	v	01	0	91	0	48 60	0	91	U
Firemen (four fire	~)	1			60	0	60	0	60	0	00	v		
				••	54	ŏ	57		57	ŏ		••		••
,, (less than i Horse Drivers	lour mea	ן יי		••	48	0 &		•	48	ŏ	55	``0	48	· . a
HOISO DILVEIS	••	••		• •	51	0	1.01	v	10	v	50	Ŷ	 ™ 0	
Labourers			45	0 &	- v	-	48	0	48	0	48	\$ 0	48	0
1440001010	• •	•••	48	Ŭ Õ	51	Ť0	1 **	· ·	"	×.	54	័ត	1.0	Ŷ
Lampmen, Trimm	ATS		45	Ŏ	51	Õ	51	0	51	0	~	[*]		
Maintenance men,		s]	48	Õ	48	0 &	54	Ō	54	Ŏ	48	0 to	48	0
,					51	0	1		{		158	0		
Motormen	••		60	- 0	57	0	57	0	57	0	48	0 to	57	- 0
					1						60	- 0]	
Night Watchmen	• •	••		••	48		48		48	•	48	0	50	0
Overhead Wireme				• •	63		63	-	60			• •		••
** **	(Othe	r)		• •		0.85	1	0 &	54	0	l I	••	48	0
Th. 4				•	57	0	60	-	1		40	<u>.</u> .		
Pitmen	••	• •	60	0	60	0	57	0	57	0		0 to	4	••
Simo almon			60	0 to	60	0	60	• •	60	0	‡6 3	0	1	
Signalmen	••	••	66	0	100	v	1 00	, 0	100	v		• •		• •
Track Cleaners			45		40	0 &	51	0	อีเ	0	10	to 0	48	(
Track Oleaners	• •	••	40	v	40	- V A - 0	יטי	L V	101	v	48 158		4 0	•
Tower Wagon Dr	ivora	:.	50	0 &		0 8			48	0 &				
TANK HABOU TH		•••	60		51		1	••	54		1	••	ł	•••
Trimmers or Fuel	Mon		48	-	1		51	0	51		48	0		
Lindinotis of Lido		 v	,		<u>.</u>		1				<u> </u>	*	,	
	GROUP	X	-0:	THER	LA	ND	TRA	NSPO	RT.					
~ ·									1				1	
Carriers.			I				 		L				L	_

GROUP IX .- RAILWAY AND TRAMWAY SERVICES.*

Carriers. One Horse Two Horses	 	³ 47 6 ³ 52 0	48 0 50 0	42 (0 D

* The hours of labour for Railway Employees are 48 per week (in N.S.W. 96 per fort-night), except in the following cases: --N.S.W.--Porters, 108 to 120 hours per fortinght; VIO-TORIA-Porters, 48 to 60 hours per week; SOUTH AUSTRAILA-Porters and Signalmen, 48 to 57 hours per week; and TABMANIA-Guards and Shunters, 54, and Porters, 48 to 54 hours per week. Owing to the difference in the classification of grades of Railway Employees in the various States, only minimum and maximum rates are quoted, excluding those for Fore-men. + For New South Wales the Wages are determined by a State Award. For Vic-toria, Western Australia and Tasmania, agreements have been made under Commonwealth Arbitration Act. For Queensland and South Australia, Awards have been made by the Commonwealth Court of Concelliation and Arbitration. By Commowealth Agreements the wages for Gripmen and Conductors in Melbourne have been fixed as follows-Conductors, 55s. and 57s. per week; Gripmen, 55s. and 57s. per week. (3) 58 hours (winter) 60 hours (summer) per week. (4) 54 hours per week.

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Occupations.	Sydney. Melb	. Brisbane	Adelaide. Pert	h. Hobart.			
Marine Engineers.*	Lowest Under 100	d. s. d. CLASS. N. H. P.	s. d s. d. s. Highest Class. 600 or more N. H				
Chief per month Second ,, Third ,, Fourth ,, 5th, 6th, 7th, 8th ,,))	s. 680 440 360 300 240))			
Merchant Service,†	INTER PASSENGER Lowest Class, 250 tons&under.		Lowest Class, 250	STATE ESSELS. Highest Class, ove. 4,000 tons			
Masters Officers, Chief "Second "Thurd	420s. 300s. 240s.	860s. 400s. 340s. 280s.	400s. 280s. 240s.	720s. 260s. 300s. 360s.			
, Fourth and Fifth Seamen. A.B.'s per month	•••	2008.		200s.			
Boatswains ,, Donkeymen ,, Firemen ,, Greasers ,,	··· ··	• • • • • • • •	··· ·· ·· ··	180s. 220s. 200s. 200s.			
Trimmers		5 1 71	1 6 1	<u>. 160s.</u> 7 1 5			

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

GROUP XIL .-- AGRICULTURAL, PASTORAL, ETC.

Agricultural Workers, Etc. Fruit Harvosters		nave ribu veck or s Ge nen,	not nals. ly p dult nera 20s. ers, 2	gen Toredo wc l fan to 0s.‡	neral he fo omin orker m h 30s. ; Ti	ly b ant s. and: ‡; 1 nresl	een ving or s, 20 Harv ners,	fixe par most)s. te /este	ed by ticula t fre c 25s ors, 2 to 4	y in ars 1 que: 	idust relate nt ra -Plou to 4	rial e to ates igh-
C11		••		;;		- P						
Chatteusters	• 1	• •		18.	to 1	18.	1 8 a.	per	: ho	ur.		
Gardeners.	1					1				1		
Gardeners	48	0	48	0	48	0 1	51	0	54	0	48	0
" Labourers		0	45	0	42	0	48	0	48	0	42	0
General Nursery Hands	48	0	48	0	48	0	51	0	60	0	48	0
Nursery Labourers	45	0	42	0	42	0	48	0	48	0	42	0
Pastoral Workers.§				-								
Shearers per 100) 24	- 0	24	0	24	-0	24	0	25	0	24	0
Shed Hands	0.5	-6‡	37	-6‡	37	-6 1	37	6‡	46	0‡	37	61
Cooks, per man por week	4	0.1	4	0	4	0	4	0	6	0	50	0Ť

• Minimum rates under the Commonwealth Award are classified according to nominal horse-power of vessel; the lowest and highest classes are here specified. † Minimum rates under the Commonwealth Award are classified for Interstate vessels, and for vessels within a State according to tonnage; the lowest and highest classes for Interstate passenger and cargo vessels are here given. § The rates specified for New South Wales, Victora, Queensland, and South Australia are the minimum rates under the Award of the Commonwealth Court of Conclitation and Arbitration; for Western Australia and Taemania the rates are those arranged under industrial agreements. ‡ And found. ¶ Per week. [] See footnote * on page 29, also NOTE at head of that page.

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Occupations	•	Syde	iey.	Me	lb	Brish	ane	Adelaide §	3 Per	th	Hoba rt .
Hairdressers		 s. 155	<i>d</i> 0	\$.	а. 0	*. *55	<i>d</i> . 0	s. d. 355 0		а. 0	s. d
Hotel, Restaurant V	Vorkers								}		
Barmaids		 1 20	0*	437	6	⁶ 40	0		665	0	20 0
Barmen		 130	0*	150	0	45	0&		°65	0	25 0 to
				1		750	0		1		40 0
Billiard Markers		 125	0*	442	6	740	0	l	40	0	15 Q t
				1							20 0+
Handy Men		*20	0*	135	0	737	6		25	0†	10 0 t
						ł				•	15 0+
Housemaids		 13	0*	430	0	15	01		22	6†	11 0 6
				1		1		l			15 01
Laundresses		 ^{\$} 20	0 *	435	0	720	01	·	25	01	15 0
Porters		 725	D to	137	$6{ m tc}$	740	0	·	30	- 0†	15 0 te
		32	6*	42	6						20 Ot

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

GROUP XIV .-- MISCELLANEOUS AND GENERAL LABOUR.

·						1				1	_		
Engine Drivers.		[ļ	
Stationary		48 0	to t	l 48 I	0 to	54	0 to	54	0 to	54.0	to	45 0	to
•		66	0	66	0	66	0	66	0	72	0	60	-0
Firemen-First Clas		54	ŏ	54	0	51	- Ó	54	Ô	57	6	48	ŏ
Second Cl		51	ŏ	48	ě	48	ŏ	48	Õ		ŏ	45	ŏ
becond of		01		1.	~	1.0	•	10	·	1	Ť	10	*
Municipal Employees.		i											
Labourers		54	0	51	0	48	0	48	0	54	0	42	0
-, Street Sweepers (Sca	vongers)		6 &		ō	45	ŏ	48	ŏ	54	Õ	39	ŏ
	. egois)	54	۰.	⁻	Ŷ		Ĩ		•	~-	*	1 × 0	•
Shop Assistants.		1	٠.	l					1				
Boots—Males		°52	6	.50	0	°55	0	°57	6	45 0	to	237	6
Boots-males .	• • • •	- 32	U.	. 96	v	- 30	v		•	55	0	-07	0
Et		620	•	927	6	230	0	•27	6		· ·	¥15	~
Females .	• ••	*30	0	21	Ð	1.90	- V	-21	0	20 0		-15 ·	0
							~			30	୍ତ		
Drapers—Males .	• ••	°52	6	58	0	\$55	0	°57	6	45 0		²40	0
		1							i	55	0		
Females .		P30	0	30	0	°30	0	۶27	6	20.0	to	*15 Q) tu
										30	0	20	÷.
Furniture		1.		60	0	°55	0	°55	0 to	45 0	to		•
		1		ŀ		1		57	6	55	0	1	
Grocers		³ 52	6	² 50	0	P50	0	1 05:	5 0	45 0	to	\$35	õ
							•	-		55	0		č
Hardware		ł		•60·	0	\$65	0	۹ <u>5</u> 5	0 to		~	240	0
	• ••	1 .	•	00	•		Ť	57	6	55	ŏ	1	v
Men's Clothing		252	6	60	0	⁹ 55	0	°57	6	45 0	~	1	
non s Croming .		02			· ·	1	v		° i	55	0	· ·	•
Otomore Deskand Ette	(Channe)	1								90	v	i	
Storemen, Packers, Etc.		' 1150	~		1 0	1140		រខត្ត		1150	•	1140	
Night Watchmen .			-								-	1.140	U
Packers	• • • •	³ 51	0		0 to	47	6	48	0	°50	0	i	
-				50	0								
Storemen		348	0		0 to	47	6	48	0	250	0	*50	0
		1		50	0	Į						1	

* When board not provided the rates are 10s, per week higher. \dagger With board and lodging \ddagger See footnote * on page 29, also NOTE re hours of labour at head of that page. § The determination fixing the rates for hotel and restaurant workers has been quashed.

(1) 58 hours per week. (2) 52 hours per week. (3) 53 hours per week. (4) 56 hours per week. (5) 55 hours per week. (6) 54 hours per week. (7) 60 hours per week. (8) 63 hours per week. (9) 50 hours per week. (10) 51 hours per week (11) 72 hours per week

CURRENT RATES OF WAGES IN DIFFERENT OCCUPATIONS AND STATES. 41

3. Relative Wages and Wage Index-Numbers in Different Industries and States, 1913.—The particulars given in the preceding table furnish the necessary data for the computation of relative wages in different industries and States. Index-numbers have been given in the preceding section of this report shewing variations in wages from year to year in individual States and industrial groups. These indexnumbers, however, afford no information as to relative wages in different States or industries, since the average wage in the year 1911 in each State or industry, as the case may be, is made equal to 1000, in order to shew separately the extent of the variations in *individual* States and industries. In the following tables the arithmetic average of the rates of wages given above has been computed for each industry and State, and these averages have been weighted in the manner indicated on pages 23 and 24.

(i.) Weighted Average Rates of Wages Payable to Journeymen or Male Adult Workers in each State, 1913.—The following table shews for the year 1913 the weighted average weekly rate of wage payable to journeymen or male adult workers for a full week's work in each State and the Commonwealth. These results, being based on the nominal rates given in the preceding table (omitting those for females), are subject to the qualifications and limitations expressed in paragraph 2 hereof. Taking the average for the whole Commonwealth as the base (= 1000), index-numbers for each State are also shewn.

The figures given in the following table are exclusive of any rates in Groups XI. (Shipping, etc.) and XII. (Agricultural, Pastoral, etc.), sufficient data for the satisfactory computation of an average in these two groups not being available.

Particulars.	N.S.W.	Vic	Q'land.	8.A.	W.A.	Tas.	C'wth,
Number of Oc- cupations in- cluded Weighted Aver-	312	324	251 J	2 63	216	203	1,569
age Weekly Rates of Wages Index-Numbers	$ \stackrel{\scriptstyle \star}{}_{$	s. d. 54 4 982	s. d. 54 6 984	s d 55 3 998	s. d. 64 1 1,158	s. d. 48 6 876	s d. 55 4* 1,000 *

Weighted	Average Nominal Weekly	Rates of Wages payable to Journeymen	OF
Male	Adult Workers for a Full	Week's Work, and Wage Index-Numbers	in
each	State and Commonwealth,	1913.	

* Weighted Average.

The results given in the above table must be taken subject to the qualifications (a) that they are based only on a limited number of rates of wages, and (b) that the list of occupations to which the wages refer are not by any means uniform in the several States. Any results, in order to be representative for each State, must necessarily be subject to the latter qualification, inasmuch as the industrial occupations of the people are not by any means indentical in the several States. A 42 CURRENT RATES OF WAGES IN DIFFERENT OCCUPATIONS AND STATES.

completely satisfactory record of relative rates of wages in the several States can be obtained only by means of an industrial census. The above results are, however, based on wages in a considerable number of important industries, and serve to indicate on general lines with a considerable degree of precision the relative conditions in the several States.

The results shew that (nominal) rates of wages are highest in Western Australia, followed in the order named by New South Wales and South Australia (equal), Queensland and Victoria (practically equal), and Tasmania.

(ii.) Weighted Average Rates of Wages Payable to Journeymen or Male Adult Workers in each Industrial Group, 1913.—The following table gives similar particulars in regard to the several industrial groups and to the weighted average for all groups combined. In computing the index-numbers the weighted average is taken as base (= 1000). The results are subject to similar qualifications as those expressed above and in paragraph 2 hereof.

Industrial Groups.	No. of Rates Included.	Weighted age W Wage (f Week's	eekly or Full	Index-Numbers
I. Wood, Furniture, etc	124	s. 58	. d. 0	1,048
II. Engineering, Metal Works, etc.	235	56	6	1,021
III. Food, Drink, etc.	206	54	ĩ	977
IV. Clothing, Boots, etc.	40	51	6	931
V. Books, Printing, etc	121	65	6	1.183
VI. Other Manufacturing	341	55	ž	998
VII. Building	139	62	10	1,135
VIII. Mining, Quarries, etc	125	60	10	1.099
IX. Railways Services, etc.	115	55	īi	1,010
X. Other Land Transport	12	47	3	854
XI. Shipping, etc.*	1			
XII. Agricultural, etc.*				
XIII. Hotels, etc.	29	42	9	772
XIV. Miscellaneous	82	52	10	954
All Groups†	1,569	55	4	1,000

Weighted Average Weekly Rates of Wages payable to Journeymen or Adult Male Workers for a full Week's Work, and Wage Index-Numbers in each Industrial Group, 1913.

* Insufficient data available for the satisfactory computation of an average.

† Weighted Average, exclusive of Groups XI. and XII.

The above figures shew that the highest average wage is that paid in Group V., Printing, etc. (65s. 6d. per week, or 18.3 per cent. above the weighted average for all groups). The rates of wages range from 65s. 6d. per week down to 42s. 9d. per week, the lowest being in Group XIII., Hotels, etc., which is nearly 22 per cent. below the average for all groups. CORRENT RATES OF WAGES IN DIFFERENT OCCUPATIONS AND STATES. 43

4. Relative Amounts of Wages payable in the several States, 1891 to 1912.—In several of the tables given in the preceding section, shewing the course of wages in individual States or industrial groups over a series of years, attention is drawn to the fact that the results are not directly comparable either vertically or horizontally. The results given in paragraph 3 furnish the necessary supplementary data for the computation of tabular results which are fully comparable both horizontally and vertically. The following table shews the average amount of nominal wages payable to journeymen or male adult workers in each State from 1891 to 1912, corresponding to £1 payable on the average in 1911 in the whole Commonwealth.

Table shewing the Average Amount of (Nominal) Rates of Wages payable to Journeymen or Male Adult Workers in each State, from 1891 to 1912, corresponding to £1 payable on the Average in the whole Commonwealth in 1911.

Pe	rticul	8 г 8.	N.S	s.w.	v	ie.	Q'li	and.	8.	A.	w	.A.	T	88.	C,™	th.
1891 1896 1901 1906 1907 1908 1909 1910 1911 1912	• • • • • • • • • • • • • • • • •	•••	8. 17 16 17 18 18 18 18 19 19 21	d. 1 3 0 7 0 1 8 2 10 0	<i>s.</i> 15 15 15 16 17 17 17 18 19 20	d. 8 10 0 4 8 4 7 8	s. 18 17 18 18 18 18 18 19 19 20 20	d. 7 10 5 7 8 11 4 8 5 8	<i>s.</i> 16 16 16 17 17 18 19 20 21	d. 3 5 8 2 4 1 0 3 0	8. 20 21 21 21 21 21 21 21 22 23 24	<i>d.</i> 10 4 6 6 8 10 10 6 4	<i>s.</i> 14 13 14 14 14 14 14 15 15 18	d. 9 6 2 9 3 5 5 5 5	8. 16 16 17 17 17 18 18 19 *20 21	d. 11 4 0 4 10 5 1 0 0

* Basis of table.

The figures given in the above table are fully comparable with each other; thus it appears that for every £1 payable on the average in the Commonwealth in 1911, the amount payable in New South Wales in 1891 was 17s. 1d., or in Western Australia in the same year was 20s. 10d. It may be seen that in each of the years specified the rates payable were highest in Western Australia and lowest in Tasmania. In each of the States of New South Wales, Victoria, and Queensland the rates shew an increase in each of the years specified except in 1896, when there was a fall compared with 1891. In South Australia the average rate is the same in 1896 as in 1891, each of the subsequent years shewing an increase. In Western Australia the average rate remained constant in 1901, 1906, and 1907, with increases in each other year, while in Tasmania there was a decline in 1896 and again in 1907.

The figures given in the vertical columns of the above table are. of course, *relatively* identical with those in the corresponding horizontal lines in the table on page 26.

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