

# VICTORIA GOVERNMENT GAZETTE.

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No. 256]

## WEDNESDAY, AUGUST 5.

[1942

Factories and Shops Acts.

#### DETERMINATION OF THE POTTERY BOARD.

Adjusted pursuant to Section 21 of the Factories and Shops Act 1934 (No. 4275).

Note.—This Determination applies to the whole of the State of Victoria.

RAYMOND HENRY BEERS, in pursuance of the powers contained in the Factories and Shops Acts, and in consequence of the provisions contained in a Determination made on the 28th October, 1941, by the Pottery Board, and published in the Government Gazette on the 20th November, 1941, hereby issue an adjusted Determination showing the adjusted wages rates to be paid to any person or persons or classes of persons employed in the process, trade, or business of:—

(a) making pottery, tiles or pipes, except where such work is subject to the Determination of any Wages Board heretofore appointed.

(b) digging clay, except where such work is subject to the Determination of any Wages Board heretofore appointed has made the following Determination, namely:--

(1) The adjusted rates shown herein shall be paid as from the beginning of the first pay period to commence in August, 1942.

(2)

#### APPRENTICES OR IMPROVERS.

Within the Metropolitan District as defined in the Factories and Shops Act 1928 (No. 3677) and the Order in Council thereunder; such portions of the Cities of Sandringham and Heidelberg, and of the Shires of Braybrook, Broadmeadows, Doncaster and Templestowe, as are not within the said District; the Cities of Chelsea and Mordialloc; and the Shires of Berwick, Bulla, Cranbourne, Dandenong, Eltham, Ferntree Gully, Gisborne, Keilor, Lillydale, Melton, Mulgrave, Romsey, Werribee, and Whittlesea.

MAL

Wages	per	Week	of	44	hours

				Employed in	Em	ployed in All Other Pia	ces,
			 	Clayholes exceeding 25 ft. in Depth.	Adjustable Rate.	Plus Emergency Loading (Non-Adjustable).	Total Wage.
Juder 15 years of 5 years of age 6 , , , , , , , , , , , , , , , , , ,	age	 	 	At the Rates prescribed for Adults	s. d. 22 3 25 9 29 9 35 3 47 6 56 0 68 3	s. d. 1 3 1 6 1 6 1 9 2 6 3 0 3 9	s. d. 23 6 27 3 31 3 37 0 50 0 59 0 72 0

FEMALES.

Wages per Week of 44 hours

		,					Co	mmencing Ag	ge.			
			1	5 }	ears or Unc	ier.		16 Years.			17 Years.	
	 		Adjustab Rate.	16	Plus Emergency Loading (Non- Adjustable).	Total Wage.	Adjustable Rate.	Plus Emergency Loading (Non- Adjustable).	Total Wage.	Adjustable Rate.	Plus Emergency Loading (Non- Adjustable).	Total Wage.
1st year 2nd ,, 3rd ,, 4th ,,	 		8. d. 21 9 25 3 28 9 30 9 34 9 39 6 44 0		s. d. 1 3 1 3 1 6 1 9 1 9 2 0 2 3	8. d. 23 0 26 6 30 3 32 6 36 6 41 6 46 3	s. d. 25 3 30 9 34 9 39 6 44 0	s. d.  1 3 1 9 1 9 2 0 2 3	s. d. 26 6 32 6 36 6 41 6 46 3	s. d. 29 9 34 9 39 6 44 0	s. d.  1.6 1 9 2 0 2 3	s. d. 31 3 36 6 41 6 46 3

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## FEMALES—continued. Wages per Week of 44 hours.

•							Co	mmencing Ag	o.			
				-	18 Years.			19 Years.			20 Years.	
	_			Adjustable Rate.	Plus Emergency Loading (Non- Adjustable).	Total Wage.	Adjustable Rate,	Plus Emergency Loading (Non- Adjustable).	Total Wage,	Adjustable Rate.	Plus Emergency Loading (Non- Adjustable).	Total Wage.
-				s. d.	s. d.	8. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.
1st 6 months		• •		۱	l l		1	l l		١ ,.	1 1	
2nd 6 months				١	l l		]	1 1			1 1	
lst year				30 9	19	32 6	35 0	19	36 9	40 9	2 3	43 0
2ndi,				39 6	2 0	41 6	44 0	2 3	46 3	l	l l	
3rd ,,				44 0	2 3	46 3	1	-,."		1		
4th ,,						•••			••	1	1 1	
5th ,,							1		• •	1		
6th ,,							1	1 1		1	1 1	
and thereafter	the m	inimum	wage		''			i '' i		}	'	

#### WITHIN ALL OTHER PARTS OF VICTORIA.

MALES.

Wages per Week of 44 hours.

							7714	Em	ployed in All Other Pla	ces.
					•		Employed in Clayholes exceeding 25 ft. in depth.	Adjustable Rate.	Plus Emergency Loading (Non-Adjustable).	Total Wage.
		5 years o	f age	••	 		At the	s. d. 21 6 23 3	s. d. l 3 l 3	s. d. 22 9 24 6
6	,,	,,		٠	 	, .	Rates	28 3	1 6	29 9
۱7	,,	,,			 		} prescribed {	32 3	1 9	34 0
8	,,	,,	• •		 		for	46 0	2 6	48 6
9	**	**	• •		 	.:	Adults.	53 9	3 0	56 9
0	,,	,,			 		11 (:	65 9	3 <b>9</b>	69 6

FEMALES.
Wages per Week of 44 hours.

							Co	mmencing Ag	ge.			
				15	Years or Un	der.	l	16 Years.			17 Years.	
				Adjustable Rate.	Plus Emergency Loading (Non- Adjustable).	Total Wage,	Adjustable Rate,	Plus Emergency Loading (Non- Adjustable)	Total Wage.	Adjustable Rate.	Plus Emergency Loading (Non- Adjustable).	. Total Wage,
				s. d.	s. d.	s. d.	s. d.	s. d.	8. d.	s. d.	8. d.	s. d.
1st 6 months	• •		• •	21 6	1 3	22 9			• •			• •
2nd 6 months				24 0	1 3	25 3	!	[			l /	
lst year							24 0	1 3	25 3	25 3	1 3	26 6
2nd ,,				26 9	16	28 3	30 0	19	31 9	31 9	19	33 6
3rd ,,				30 0	19	31 9	32 0	19	33 9	37 6	2 0	39 6
4th ,,			•	32 0	19	33 9	37 6	20	39 6	42 9	. 23	45 0
5th ,,				37 6	2 0	39 6	42 9	2 3	45 0		· ·	••
6th ,		• •		42 9	2 3	45 0					l I	
and thereafter	$\mathbf{the}$	minimum	wage			•						

							Con	mmencing Ag	θ.			
					18 Years.			19 Years.			20 Years.	
				Adjustable Rate.	Plus Emergency Loading (Non- Adjustable).	Total Wage.	Adjustable Rate.	Plus Emergency Loading (Non- Adjustable).	Total Wage.	Adjustable Rate.	Plus Emergency Loading (Non- Adjustable).	Total Wage.
lst 6 months				s. d.	8. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.
2nd 6 months	• •						1	::		::	::	.,
lst year				29 9	19	31 6	32 6	19	34 3	37 6	2 0	39 6
2nd ,,				37 6	2 0	39 6	42 9	2 3	45 0			
Brd "				42 9	2 3	45 0						
th ,,	٠.	• •			• •							• •
th ,			• •					••		••		
ith ,, and thereafte	r the	minimum	wage			••			••	٠٠.	••	• ·

Proportion (in any factory or place).

## Apprentices.

One male apprentice to every two or fraction of two male workers receiving not less than the minimum wage.

One female apprentice to every two or fraction of two female workers receiving not less than the minimum wage.

An amended indenture of Apprenticeship prescribed by the Board was approved on 31st May, 1926.

## Improvers.

Three male improvers to every four or fraction of four male workers receiving not less than the minimum wage. Three female improvers to every female worker receiving not less than the minimum wage.

#### ALL OTHER EMPLOYEES.

Within the Metropolitan District as defined in the Factories and Shops Act 1923 (No. 3677) and the Order in Council thereunder; such portions of the Cities of Sandringham, and Heidelberg, and of the Shires of Braybrook, Broadmeadows, Doncaster, and Templestowe, as are not within the said District; the Cities of Chelsea and Mordialloc; and the Shires of Berwick, Bulla, Cranbourne, Dandenoug, Eitham, Ferntree Gully, Gisborne, Kellor, Lillydale, Melton, Mulgrave, Romsey, Werribee, and Whittlesea.

Within all other parts of Victoria.

$\pi$	۵	a	v	a

WAGES.		1000	, 400 ** 100	nosca,				l				•			
•	Wages	s pe	r Week of	44 Hot	ırs.			Wage	s pe	er Weel	k of 4	4 Hou	rs.		
	Adjusta Bate,		Plus Emergency Loading (Non- Adjustable)	Wa		Wage Ho		Adjusta Rate		Emerg Load (No Adjust	gency ling on-	Tot Wa	al ge		iges per Hour.
All Departments.  Head burner	8. d 104 ( 100 ( 106 (	0	s. d. 5 0 5 0 5 0	8. 109 105 111	0	1 2 4	9/11 9/11 9/11	96	!. 0 0 0	5	<b>d</b> . 0 0 0	8. 105 101 107	0	2	$\frac{d}{4^7}/_{11}$ $\frac{4^7}{3^6}/_{11}$ $\frac{5^2}{11}$
shaft and/or tunnel (employers to provide tools)	104 6	6	5 0	109	. 6	2 51	19/22	104	G	5	0	109	6	2	519/22
All other clayhole men (employers to provide tools)  Men boring or using explosives	101 ( 105 (		5 0 5 0	106 110		$\begin{bmatrix} 2 & 4^{3} \\ 2 & 6 \end{bmatrix}$	10/11		0	5 5	0	102 106	0	2 2	$\frac{3^{9}/_{11}}{4^{10}/_{11}}$
Females.	51 3	3	2 9	54	0	1 2	¹/11	48	3	2	9	51	0	1	l <sup>10</sup> /11
MALES.					•••		•					_ <del></del> -			
Glazed Pipes and Salt-glazed Ware. Flanger Man in charge of plunger Pressers Setters Junction sticker Man working pipe flanging machine Bitumen jointers Drawers Feeders of pipe machine		5 0 0 0 0 0	5 0 5 0 5 0 5 0 5 0 5 0 5 0 5 0 5 0	110 104 107 107 107 103 102 103 101	0 6 0 0 0 0 0	2 5 <sup>3</sup> 2 5 <sup>3</sup> 2 4 <sup>1</sup> 2 3 <sup>3</sup> 2 4 <sup>1</sup>	1 2 2/11 2/11 1/11 9/11 1/11 1/11	95 98 98 98 94 93 94	0 6 0 0 0 0 0 0	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	0 0 0 0 0 0 0	106 100 103 103 103 99 98 99	0 6 0 0 0 0 0	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4 <sup>10</sup> / <sub>11</sub> 3 <sup>9</sup> / <sub>22</sub> 4 <sup>1</sup> / <sub>11</sub> 4 <sup>1</sup> / <sub>11</sub> 3 2 <sup>8</sup> / <sub>11</sub> 3 2 <sup>5</sup> / <sub>11</sub>
Hand feeders of raw or burnt clay into crusher or grinding pan	98 (	)	<b>5</b> 0	103	0	2 41	1/11	94	0	5	0	99	0	2	3
or to or away from kiln  Man sorting pipes  Pipe dressers  Packers of goods into railway trucks  All others (except burners, mouldmakers,	96 ( 96 ( 96 ( 95 (	0	5 0 5 0 5 0 5 0	101 101 101 100	0 0 0	2 3	/11 /11 <sup>1</sup> /11 <sup>2</sup> /11	92 92	0 0 0 0	5 5 5 5	0 0 0	97 97 97 96	0 0 0	2 2 2 2 2	$2^{5}/_{11}$ $2^{5}/_{11}$ $2^{5}/_{11}$ $2^{5}/_{11}$
clayhole men, and men boring or using explosives)	94 (	0	5 0	99	0	2 3		90	0	5	0	95	0	2	110/11
Dust Tile Making. Leading hand slip making	96 ( 99 (	Ō	5 0 5 0 5 0	104 101 104	0 0 0	2 3	1/11 1/11 1/11	92 95	0 0 0	5 5 5	0 0 0	100 97 100	0 0 0	2 2 2	3 <sup>3</sup> / <sub>11</sub> 2 <sup>3</sup> / <sub>11</sub> 3 <sup>1</sup> / <sub>11</sub>
Man hand-pressing dust tiles with 6-in. press	98 (		5 0	103	0	2 4	1/11 1/11		0	5	0	99	0	2 2	3
Sagger maker Man operating lever on sagger machine Head packer Packer who packs articles with protective	96 (	0 0 0	5 0 5 0 5 0	103 101 105	0 0	2 3	1/11 1/11 1/11 1/11	92	0 0 0	5 5 5	0 0	99 97 101	0 0	2 2 2	$\frac{3}{2^{5}/_{11}}$ $\frac{3^{6}/_{11}}{3^{6}/_{11}}$
substances into containers with secured lids Other packers		0 0	5 0 5 0	102 100		2 3 2 3	9/ <sub>11</sub> 3/ <sub>11</sub>		0	5 5	0	98 96	0	2 2	$\frac{2^{8}}{11}$ $\frac{2^{2}}{11}$
explosives)	94	0	5 0	99	0	2 3	•	90	0	5	0	95	0	2	110/11
General Pottery and Insulator Making. Sanitary ware presser Head packer Packer who packs articles with protective substances into containers with secured		0	5 0 5 0	105 105		2 4	7/11 7/11		0	5 5	0	101 101	0	2 2	3 <sup>6</sup> /11 3 <sup>6</sup> /11
lids Other packers Leading hand slip making Slip house attendants Tea-pot hand pressers Man fixing handles or spouts Hollow ware presser or head dipper Turner Caster	95 99 96 99 97 99	000000000000000000000000000000000000000	5 0 5 0 5 0 5 0 5 0 5 0 5 0 5 0 5 0	102 100 104 101 104 102 104 106 104	0 0 0 0 0 0	2 3 4 2 3 2 4 2 3 4 2 4 2 4	9/11 3/11 4/11 6/11 4/11 9/11 4/11 10/11	91 95 92 95 93 95 97	0 0 0 0 0 0 0 0 0	5 5 5 5 5 5 5 5 5 5 5 5	0 0 0 0 0 0 0 0	98 96 100 97 100 98 100 102 100	0 0 0 0 0 0 0	2 2 2 2 2 2 2 2 2 2 2 2 2	$2^{8}/_{11}$ $2^{2}/_{11}$ $3^{3}/_{11}$ $2^{3}/_{11}$ $3^{3}/_{11}$ $2^{8}/_{11}$ $3^{3}/_{11}$ $3^{9}/_{11}$ $3^{3}/_{11}$
Stoneware thrower— 4th year's experience 5th year's experience and thereafter Head placor inside a kiln Other placers	100 106 99	0 0 0 0 0	5 0 5 0 5 0 5 0 5 0	101 105 111 104 103	0 0 0	2 4 2 6 2 4	6/11 7/11 3/11 4/11 1/13	96 102 95	0 0 0 0 0	5 5 5 5	0 0 0 0	97 101 107 100 99	0 0 0 0	2 2 2 2 2 2	$\frac{2^{5}}{3^{6}}$ , $\frac{3^{6}}{11}$ , $\frac{5^{2}}{11}$ , $\frac{3^{3}}{11}$ , $\frac{3^{3}}{11}$

#### All Other Employees-continued.

Within the Metropolitan District as defined in the Factories and Shops Act 1028 (No. 3677) and the Order in Council thereunder; such portions of the Cities of Sandringham and Heidelberg, and of the Shires of Braybrook, Broadmeadows, Doncaster, and Templestowe, as are not within the said District; the Cities of Chelsea and Mordialite; and the Shires of Berwick, Bulla, Craabourne, Dandenong, Eltham, Ferntree Gully, Gisborne, Kellor, Lillydale, Melton, Mulgrave, Romsey, Werribee, and Whittlesea.

Within all other parts of Victoria.

WAGES.

	Wa	ges p	er Wee	k of	14 Hou	ırs.			Wag	es p	er Wee	k of 4	4 Hou	rs	İ	
	Adjus Ra	table te.	Plu Emerg Load (No Adjust	gency ling n-	To Wa		w	ages per Hour.	Adjust Rat		Plu Emerg Load (No Adjust	gency ding on-	Tot Wa			ages per Hour.
General Pottery and Insulator Making.									:-		1					
-continued.	8.	d.	8.	d.	8.	d.	8.	d.	3.	đ.	8.	d.	8.	d.	8.	d.
Sagger maker	98	0	5	0	103	0	2	$4^{1}/_{11}$	94	0	5	0	99	0	2	3
Jolly and jigger hands	100	Ō	5	Ō	105	0	2	$4^{7}/_{11}$	96	Ó	5	0	101	0	2	34/11
Pressers (screw and lever type inclusive)	99	6	5	Ō	104	6	2	41	95	6	5	Ó	100	6	2	39/22
Man carrying into or out of kiln	96	ō	5	õ	101	ŏ	2	35/11	92	ő	5	Ò	97	0	2	20/11
Hand feeders of raw or burnt clay into				•			_	- / 11	1		Ī	-		-		, <b></b>
crusher or grinding pan	98	0	5	0	103	Ú	2	$4^{1}/_{11}$	94	0	5	0	99	0	2	3
Grinders of burnt ware	99	ŏ	5	ŏ	104	ŏ	2	41/11		ŏ	5	ŏ	100	0	2	$3^{3}/_{11}$ ·
Potter's printer	96	ŏ	5	ŏ	ioi	0	2	36/11		0	5	ō	97	Ö	2	$2^{3}/_{11}$
Man operating lever on sagger machine		ŏ	5	ŏ	ioi	ö	$\overline{2}$	35/11		ŏ	5	ō	97	0	2	$2^{5}/_{11}$
All others (except burners, mouldmakers,	-0	-		-		-	-	- / 11		•	_	-	-			
clayhole men, and men boring or using							1		1							
	94	٥	5	0	99	0	2	3	90	0	5	0	95	0	2	110/11
explosives)	"	Ü	"	·	""		1 -	Ü		v		Ü		•	_	- , 11
Plastic Tile and Terra-cotta Making.			ì						l		1					
Flower pot, or flower-pot saucer throwers	103	0	5	0	108	0	2	$5^{5}/_{11}$	99	0	5	0	104	0	2	$4^{1}/_{11}$
Facemen	99	6	5	0	104	6	2	41	95	6	5	0	100	6.	2	39/23
Pressers (screw and lever type inclusive)	99	6	5	0	104	6	2	41	95	6	5	0	100	6	2	39/12
Settors	102	0	5	0	107	0	2	$5^{\bar{2}}/_{11}$	98	0	5	0	103	0	2	$4^{1}/_{11}$
Vent makers	98	0	5	0	103	0	2	$4^{1}/_{11}$	94	0	5	0	99	0	2	3
Man in charge of plunge	98	Ō	5	Ö	103	0	2	$4^{1}/_{11}^{11}$	94	0	5	0	99	0	2	3
Drawers	98	0	5	0	103	Ö	2	$4^{1}/11$	94	0	5	0	99	0	2	3
Hand feeders of raw or burnt clay into	1		'	-		-	_	, 11	1							
crusher or grinding pan	98	0	5	0	103	0	2	$4^{1}/_{11}$	94	0	5	0	99	0	2	· <b>3</b>
Man feeding tile press	96	Ò	5	Ó	101	0	2	36/11	92	0	5	0	97	0	2	2,/11
Man taking off roofing tile press	96	0	5	Ó	101	Ō	2	34/11	92	0	5	0	97	0	2	2'/11
Man carrying or wheeling into or out of							1	- / 11	1		Ι.					
kiln or to or away from kiln	96	0	5	0	101	0	2	36/11	92	0	5	0	97	0	2	$2^{5}/_{11}$
Man sorting roofing tiles	96	0	5	0	101	0	2	34/11	92	0	5	0	97	0	2	$2^{2}/_{11}$
Packers of goods into railway trucks	95	0	5	0	100	0	2	33/11	91	0	5	0	.86	0	2	$2^{2}/_{11}$
All others (except burners, mouldmakers,			ļ		1						1					
clayhole men, and men boring or using											-					
explosives)	94	0	5	0	99	0	2	3	90	0	5	0	95	0	2	110/11

(3) Time of Beginning and Ending Work.—For all persons except burners and continuous shift-workers:—
Time of Beginning.
7 a.m. . . . . 1 p.m. on Saturdays, or the day on which the half-holiday is locally observed.
7 a.m. . . . 5.30 p.m. on each of the other five working days of the week.

(4) OVERTIME-

(a) By persons employed as burners in excess of 8 hours on any one shift and 44 hours in any one week
(b) By persons employed on continuous shift work in excess of 8 hours on any one shift and 88 hours
in any two consecutive weeks, or 48 hours in any one week

Time and a half.

(c) By any other person:—
Within the hours fixed as the time of beginning and ending work in excess of the maximum

Burners, time and a half.
All others, double time. Sundays .. .. .. ..



#### PIECEWORK.

(12) That the lowest piecework prices payable for the following kinds of work shall be :--

Within the Metropolitan District as defined in the Factories and Shops Act 1928 (No. 3677) and the Order in Council thereunder; such portions of the Cities of Sandringham and Heidelberg, and of the Shires of Braybrook, Broadmeadows, Doncaster and Templestowe, as are not within the said District; the Cities of Chelsea and Mordialloc; and the Shires of Berwick, Bulla, Cranbourne. Dandenong, Eitham, Ferntree Gully, Gisborne, Keilor, Lillydale, Melton, Mulgrave, Romsey, Werribee, and Whittlesea.

		Boundary t		PIPES AND			0 <del>1</del> d. per	. tun					
		Boundary to			• •			trap					
		Gully traps			••		5∤d. 2∤d. eac	, k					
		Disconnecto:				18.	2‡d. •ac	:ш				•	
		Basins		: ::	••	Is.	2 d. ,,						
		Junctions			• • • • • • • • • • • • • • • • • • • •		2d. per	100					
•		Outlottons		• ••	••	175.	zu. per	100					
				GENERAL	POTTERY.								
	Cane Bakers	(Hand Press				Ped	estal Par	ns (Hand	Presse	d).			
inches	• •		12s. 8d	<ul> <li>per gross</li> </ul>	Sizes wh	ether in s	traight o	r hollow f	ronts				
,,	• •		17s. 2d	,,				16½ in.					
٠.,					in. or	its equiv		cubic incl					
,,	• •		00 07		Straight fr	onts-							
,,	••				Cane	••	• •	• •	• •		7 <b>ł</b> d.	each	
"	٠٠,,		32s. 9‡	d. "	White	•• .	• •	• •	• •	5s.	9 <del>1</del> d.	"	
22s. 10½d. pa	gross all ro	and.			Hollow fro						01.1		
	Chambers (	Hand Pressed	<i>?</i> ).		Cane White	••	••	• •	• • •		9½d. 5d.	**	
'a		•	43s. 3d	. per gross		ding the	abore d	imanaian-	••	58.	ou.	**	
'B	• •		56s. 61		Cane			· ·		Ra	0 <b>1</b> d.		
's	•••		62s. 9		White	••	••	•••	•••		113d.	"	
uted chambers.					State patt	ern—	•••	••	••	951	4***	**	•
9∄d. per gross					Cane					59.	4d.	,,	
- 1 5.					White			• •		58.		**	
		s (Jiggered).			1								
	Jiggering.	Turnin		Handling.			Juas	(Throwin	g).				
•	per gross.	per gro	89,	per gross,	39's		go	, • •	-	114	giA	na-	arco
'в	14s. 3‡d.	11s. 9d	l	11s. 9d.	36's	••	••	••		118.	. 6 <del>1</del> d. . 3 <del>1</del> d.		-
8	17s. 2d.	138. 11	<u>∤</u> d	13s. 113d.	30'в	• •	• •	• •	• • •		. 2 <del>1</del> d.		**
's	19s. 8½d.	15s. 11		.15s, 11d.	24's	••		••	• • •		8 <b>7</b> d.		••
lld. per gross	extra to be	anowed for e	mposaed	chambers.	12'8	•••		• ••	• • • • • • • • • • • • • • • • • • • •	23s	41d.		,,
R.J CI	immers and D.	ed Pans (Har	d Peacen	Z١	1	••		••		_ 00	- 4		••
							Barrel	s (Throwi	na).				
d slippers, larg			12s, 21 12s, 21	d. per dozen	Barrels			,		50-	1184	-	. 10/
d pans	• •		148. 41	d. ,,	Darreis	••	••	••	••	9U9.	. 11 <b>∄</b> d		lons
	Ewers (H	and Pressed).			I							gai	
				. per dozen	l	Washing	or Toile	t Bowls (	Hand	Pres	sed).		
	••		8s. 6d.		Plain						10 <b>3</b> d	. ner	gross
	,			••	Embossed	••	••	••	• • •		51d.		gros.
	•	(Hand Presse			out	••	••	••		200		,	••
. 1 (11 inches			38s. 61	d. per gross	!	For	t Warms	rs (Hand	Prese	d)			
o. 2 (12 inches	)		43s. 2d.				. 17 (4) 1/40	•			54	ne-	do
o. 3 (13 inches			49a, 134 55a, 73		Plain			••	• •		5d. , 3 <del>}</del> d.		dozer
o. 4 (14 inches	or over)		000, 12	d. ,,	Plain, with Embossed,	u screw to with e∧≕	ην	••			2 <del>1</del> d.		)) ))
Oval Cover	Dishes, with	Raised Foot (	Hand Pr	essed).	Embossed,	WINT BOLE	, wop	••	••	031	-44.		,,
and 8 inches				per dozen	1		$J\epsilon$	am Jugs.					
and 10 inches	••		9s. 10d	por dozen	Handling j	am jugs				12s.	11 <b>‡</b> d.	per	gross
						5-					•	-	-
		Dishes.			ŕ		Sy	rup Jars.					
oicce soap dish		••		i. per gross	Large						7∤d.		dozer
piece soap dish	es · ·		21s, 0½	i. "	Small	••				lls.	. 7 <b>∤</b> d.	,	,
•	Male and I	Female Urinal	ls.	•	]								
le and female				per dozen	1		Pud	ding Bow				-	
no ener remaie			•	Lor Topon	9's					21s.	3 <u>₹</u> d.	per	grose
	Cottage Pa	ns and Traps	ł.		12's			••	••	15s.	7 <del>1</del> d.		•
	Can	ıe.	Wh	ite.	18's	••	••		• •		8 <del>1</del> d.	,	,
ns	. 20s. 0⅓d. p	er dozen	21s. 93c	i. per dozen	24's	• •	• •	••	• •	78.	1 <del>1</del> d.	,	,
aps	. 20s. 0¼d.	,,	21s. 93	d. "									
	n 4	Theory1			1		Jell	y Moulds					
spo		Throwing).			1, 1½, and	2 pints	• •	••		<b>4</b> 5s.	8 <b>₹</b> d.	per	gross
			50a 01	i. per 100		-							
end or Cream-	- 11 mallana		ova. UZC	gallons			Jars	(Throwing	y).				
end or Cream-	. 1½ gallons				Squat jars-	_				20-	21.3		100
end or Cream- Not more than	1½ gallons		46s. 41a	i. "		11				აუ5.	6 <b>∤</b> d.	per gall	
end or Cream- Not more than	1½ gallons		46s. 410	i. "	Under 2	gallons	••	••	••				
ead or Cream- Not more than	1½ gallons gallons	 Hand Pressed	_	i. "		gallons			••	33.	41d.		•
ead or Cream- Not more than More than 1½	1½ gallons gallons		).			gallons and ove	···		••	33s.	4 <b>∤</b> d.	,	
end or Cream- Not more than More than 1½ ;	1½ gallons gallons		).	l. pergross		gallons and ove		ells (Thro	 	33s.	<b>4</b> ∤d.	,	
end or Cream- Not more than More than 1½ ;	1½ gallons gallons Spittoons (i	Hand Pressed	). 35s, 2≩c	l. pergross	2 gallons	gallons and ove		·· ·· ells (Thro					100
ead or Cream- Not more than More than 1½ ; rge	1½ gallons gallons Spittoons (i	Hand Pressed	). 35s. 2≹d 29s. 3d.	l. pergross		gallons and ove		·· ·· ells (Thro ··			4}d.	per	
ead or Cream- Not more than More than 1½ ; rge	1½ gallons gallons Spittoons (i	Hand Pressed	). 35s. 2≹d 29s. 3d.	l. pergross	2 gallons	gallons and ove	Filter Sh			51s.	0 <del>1</del> d.	per gall	ons
ead or Cream- Not more than More than 1½ ; rge	1½ gallons gallons Spittoons (i	Hand Pressed	). 35s. 2≹d 29s. 3d.	l. pergross	2 gallons	gallons and ove	Filter Sh			51s.		per gall	ons
ead or Cream-Not more than 1½ ;  rge all	1½ gallons gallons Spittoons (i	Hand Pressed	). 35s. 2≹d 29s. 3d.	l. pergross	2 gallons	gallons and ove aking and	Filter Sh I shaving	 g)		51s. 10d.	0 <del>1</del> d. per	per gall	ons
ead or Cream-Not more than 1½;  More than 1½;  rge  all  sos  id bottles, incl	1½ gallons gallons Spittoons (i	Hand Pressed 'ases (Throwing). ng and	). 35s. 2‡c 29s. 3d. 28s. 9‡c	d. pergross " d. pergross	2 gallons Dripstone Candles (m	gallons and ove aking and Ginger E	Filter Sh I shaving			51s. 10d.	0½d. per	per gall gallo	ons n
ead or Cream-Not more than 1½;  rge all  sos id bottles, incl	1½ gallons gallons Spittoons (i	Hand Pressed 'ases (Throwing). ng and	). 35s. 2‡c 29s. 3d. 28s. 9‡c	l. pergross	2 gallons Dripstone Candles (m 1 gallon (s	gallons and ove  aking and Ginger E	Filter Sh I shaving	g) Ale Bottle	  es (Th:	51s. 10d. rowii 36s.	0½d. per ng). 11¾d	per gall gallo	ons n gross
ead or Cream— Not more than 1½;  rge tall  sos id bottles, include than ing (3 games)	Spittoons (i	Hand Pressed Vases. (Throwing). ng and 12s.	). 35s. 23c 29s. 3d. 28s. 93c	d. pergross " d. pergross	2 gallons Dripstone Candles (m 1 gallon (s. Ale bottles	gallons and ove  aking and Ginger E	Filter Sh I shaving	g) Ale Bottle	  es (Th:	51s. 10d. rowin 36s. 12s.	0½d. per ng). 11¾d. 5½d.	per gallo gallo per	ons n gross
ead or Cream-Not more than 1½;  rge tall sos id bottles, including (3 gamping (3 gamping (3 gamping 12 gamping 13 gamping 14 gamping 15 gampin	Spittoons (i	Hand Pressed	35s. 23c 29s. 3d. 28s. 93c 74d. per d	d. pergross  d. pergross ozen bottles	2 gallons Dripstone Candles (m 1 gallon (s	gallons and ove  aking and Ginger E	Filter Sh I shaving	g) Ale Bottle	  es (Th:	51s. 10d. rowii 36s.	0½d. per ng). 11¾d. 5½d.	per gall gallo	ons n gross
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#### PIECEWORK—continued.

### Within the Metropolitan District, &c .- continued.

						TERRA	COTT	A.							
Flowe	r-pots (Thr	owing and	l Fin	ishing	7).	٠ .		Cri	mp-pots c	and Sav	cers (Throwin	g an	d Fir	ıishin	g).
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per gr	oss all rou				8₹d.		Not	mor	e than 1	gallo	·	·).	- 47a,	2d.	-
per gr	oss all rou Chambers			).	٠.	"	Not	mor		gallo	·	·). 	-	2d.	per 100
per gr			••	). 42s,	2 <u>1</u> d.	per gross	Not	mor	e than 1	gallon	ns	••	- 47a, 43s,	2d.	per 100
per gr			••	). 42s. 53s.	2 <u>1</u> d. 11 <u>1</u> d	per gross	Not Mor	mor e than	e than 1	gallon	·	••	47a. 43s.	2d. 0d.	per 100 gallons
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 mbers. r gross	Chambers finishing extra to be Chambers	and hand allowed i	dling for en	42s. 53s. 59s. 22s. nboss	2½d. 11½d. 2d. 11½d ed ch	per gross	Not Mor Lar	mor e than - ge ill	e than 1	gallor	ns (lland Pre	essed)	47s. 43s. ). 33s. 28s.	2d. 0d. 61d. 21d.	per 100 gallons ,,
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imbers.	Chambers finishing extra to be Chambers Jiggering. per gross. 13s. 43d. 19s. 03d.	and hand allowed in the period of the period in the period	dling for en ). urning r gros s. 27cs. 101	42s. 53s. 59s. 22s. nboss s. s. l.	2½d. 11½d. 2d. 11½ded ch H 1	per gross.  ambers.  andling. gr gross. 1s. 23d. 2s. 101d. 5s. 33d.	Mor Lary Sms Vas	more than ge ill es	e than 1 n 1½ gall	gallon Spittoo	ns (Hand Pro	g).	47a. 43s. 33s. 28s. 27s.	2d. 0d. 6id. 2id. 5id.	per 100 gallons "," per gross
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r gross	finishing extra to be Chambers Jiggering. Jiggering. 13s. 44d. 16s. 42d. 19s. 04d. extra to be opers and 1	and hand allowed in the sallowed in the sallow	dling for en ). urning r gros s. 21cs. 101 is. 31c for en	42s. 53s. 59s. 22s. nboss i. s. il. d. l. nboss	2½d. 11½d. 2d. 11½ded ch H 1. 1. od ch	per gross. ambers. andling. r gross. ls. 23d. 2s. 104d. 5s. 33d. ambers.	Mor Lary Sma Vas Acid	more than ge ill es	e than 1 n 1½ gall	gallon Spittoo	ns (Hand Pro	g).	47s. 43s. 33s. 28s. 27s.	2d. 0d. 6id. 2id. 5id.	per 100 gallons " per gross per dozen bottles
r gross ged Slip	finishing extra to be Chambers Jiggering. 13s. 434. 16s. 42d. extra to be opers and 1 e and small	and hand a allowed if the state of the state	dling for en ). urning r gross s. 24cs. 104is. 34cf for en (Hane	42s, 53s, 59s, 22s, nboss i. d. ll, nboss d Pro	2½d. 11½d 2d. 11½d ed ch H 1 1 1 1 1 1 1 1 1	per gross. andling. r gross. g	Mor Lary Sma Vas Acid	more than ge all es d bott ng (3;	e than 1 n 1½ gall	gallon Spittoo	ns (Hand Pro	g).	47s. 43s. 33s. 28s. 27s. 11s. rowin 2s. 4s.	2d. 0d. 6id. 2id. 5id.	per 100 gallons " per gross " per dozen bottles per dozen "
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r gross ged Slip	Chambers  finishing extra to be Chambers  Jiggering. per gross. 13s. 44d. 19s. 04d. extra to be opers and He and small	(Hand Programs and hands allowed ! (Jiggered) True per . 11 . 12 e allowed Bed Pans !!	dling for en ). urning r gros s. 22c s. 101 is. 34c for en (Hane	42s. 53s. 55s. 22s. nboss i. d. l. nboss d. Pre	2½d. 11½d. 2d. 11½ded ch H 1 1 od ch ssed). 7d.	per gross. ambers. andling. r gross. ls. 23d. 25s. 104d. 5s. 33d. ambers.	Not Mor Large Sms Vas Acid it	more than ge this ge till es d bott ng (3 :	e than 1  n l½ gall   les. inclugation  Bung	Spittoo  Spittoo  Bo  ding sto	ns (Hand Pre	(Th	47s. 43s. 33s. 28s. 27s. 11s. 2s. 4s. 7s.	2d. 0d. 6id. 2id. 5id.	per 100 gallons ,, per gross , per dozen bottles per dozen
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r gross ged Slip	finishing extra to be Chambers Jiggering. per gross. 13s. 43d. 16s. 42d. 19s. 04d. extra to be opers and 1 e and smal	(Hand Proceed of Control of Contr	dling for en ). urning r gross s. 23cs. 101 is. 33c for en (Hane	42s. 53s. 59s. 22s. nboss i. c. s. i. d. l. nboss d <i>Pro</i> 11s. 11s. 7s. 8s.	21d. 111d 2d. 111ded ch H P 1 1 1 1 1 1 1 1 1 1 2 1 2 1 3 1 3 1 3 1 4 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3	per gross. ambers. andling. r gross. ls. 23d. 25s. 104d. 5s. 33d. ambers.	Not Mor Large Sms Vas Acid it	more than ge all es d bott ng (3; allon "" d." per	e than 1 n 1½ gall n 1½ gall n 1½ gall n les. inclugation Bung n dozen e	Boding sto	ns (Hand Pre	g). (Th	47a. 43s. 33s. 28s. 27s. 11s. 2s. 4s. 7s. 16s.	2d. 0d. 61d. 21d. 51d. 91d. 93d. 53d.	per 100 gallons " per gross " per dozen bottles per dozen "
r gross gross de Slip	Chambers finishing extra to be Chambers Jiggering. per gross. 13s. 44d. 16s. 42d. 19s. 04d. extra to be and smale.  Ewers ( Lip Bowls	(Hand Proceed of Control of Contr	dling for en ). urning r gross s. 23cs. 101s. 33c for en (Hand	42a, 53s. 59s. 22s, nboss i. l. d. l. nboss d Pro 11s. 11s. 8s. 8s. 8s. 8s. 8s. 8s. 8s. 8s. 8s. 8	2½d. 11½d 2d. 11½d ed ch  H 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	per gross. andling. r gross. ls. 23d. ls. 101d. ss. 33d. ambers. per dozen	Not Mor Lary Sms Vas Acid in 1 g 2 3 5 10 2	more than get all bott gg (3 ; in all on """." Sizes	e than 1  a la gall  cles. inclugallon)  Bung  concern	gallon Spittoo Bo ding sto	ns (Hand Proving Vases	g). (Th	47s. 43s. ). 33s. 28s. 11s. 11s. 12s. 4s. 16s. 16s. 16s. 18s. 18s. 18s. 18s. 18s. 18s. 18s. 18	2d. 0d. 61d. 21d. 51d. 91d. 93d. 53d.	per 100 gallons " per gross " per dozen bottles per dozen "
r gross  r gross  r gross  de Slip  rs, large	Chambers finishing extra to be Chambers Jiggering. per gross. 13s. 43 <sup>41</sup> . 19s. 0 <sup>1</sup> / <sub>2</sub> d. extra to be pers and He and smal Ewers ( Lip Bowls or under)	(Hand Proceedings of the Control of	dling for en ). urning r gros s. 2½c s. 101 ss. 3½c for en (Hane	42s. 53s. 59s. 22s, nboss i. dd. l. nboss d <i>Pro</i> 11s. 11s. 8s. 4t). 36s. 36s.	2½d. 11½d 2d. 11½ded ch  H px. 1 1 1 1 7 7 7 7 7 2d.	per gross ambers. andling. r gross. ls. 23d. 25s. 104d. 5s. 34d. ambers. per dozen	Not Mor Lary Sms Vas Acid in 1 g 2 3 5 10 2	more than ge all libott gg (3; d. per	e than 1  h l½ gall  cles. inclugallon)  Bung  dozen e	Boding sto	ns (Hand Pre	g). (Th Press.	47s. 43s. ). 33s. 28s. 11s. 11s. 12s. 4s. 16s. 16s. 16s. 18s. 18s. 18s. 18s. 18s. 18s. 18s. 18	2d. 0d. 61d. 21d. 51d. 91d. 93d. 53d.	per 100 gallons " per gross " per dozen bottles per dozen "
r gross of state of s	finishing extra to be Chambers  2 Siggering. per gross. 13s. 43d. 19s. 03d. extra to be opers and 1 e and smale.  Ewers (  Lip Bowls or under)	(Hand Proceeds of Allowed States of Allowed Stat	dling for en ). urning r gross s. 23cs. 101s. 33c for en (Hand	42s. 53s. 55s. 22s. nboss i. s. i. i. i. nboss d Pro 11s. 11s. 8s. 36s. 40s	2½d. 11¼d 2d. 11¼ded ch H pp. 11¼ded ch H pp. 11¼ded ch 7d. 7åd. 2d.	per gross ambers. andling. r gross. ls. 23d. 2s. 10d. ambers. per dozen per dozen per gross	Not Mor Lary Sms Vas Acid in 1 g 2 3 5 10 2	more than the state of the stat	e than 1  h l½ gall  cles. inclugallon)  Bung  dozen e	Boding sto	ns (Hand Proving Vases	g). (Th Press.	47s. 43s. ). 33s. 28s. 11s. 11s. 12s. 4s. 16s. 16s. 16s. 18s. 18s. 18s. 18s. 18s. 18s. 18s. 18	2d. 0d. 61d. 21d. 51d. 91d. 93d. 53d.	per 100 gallons " per gross " per dozen bottles per dozen "
r gross of start of the start o	finishing extra to be Chambers Jiggering. per gross. 13s. 44d. 19s. 04d. extra to be eard smale. Ewers (	(Hand Proceedings of the American Control of the Ameri	dling for en ). urning r gros s. 2½c s. 101 ss. 3½c for en (Hane	42s. 53s. 59s. 22s. nboss i. d. i. nboss d Pris. 11s. 7s. 8s. 4l). 36s. 440s 446s	2½d. 11¼d 2d. 11¼d ed ch  H pw 11, od ch 7d. 7¼d. 2d. 6¼d. 11¾.	per gross andling. gross. ls. 24d. 28. 104d. 38. 34d. ambers. per dozen per dozen per gross.	Not Mor Lary Sms Vas Acid in 1 g 2 3 5 10 ½ Str	more than the search of the se	e than 1 and 1 gall an	Boding sto	ns (Hand Pre	g). (Th Press.	47s. 43s. 33s. 27s. 11s. 27s. 45s. 76s. 16s.	2d. 0d 6id. 2id. 5id. 9id. 5id. 9od.	per 100 gallons " per gross " per dozen bottles per doze " " " "
r gross  r gross  r gross  r gross  ded Slip  rs, large  inches) inches) inches	Chambers finishing extra to be Chambers Jiggering. per gross. 13s. 43d. 19s. 04d. extra to be opers and He and smal.  Ewers ( Lip Bowls or under) or over)	(Hand Proceedings of the Control of	dling for en ). urning r gross s. 24% is. 104% is. 34% for en (Ham	42s. 53s. 55s. 55s. 55s. s. s	2½d. 11½d 2d. 11½d ed ch H H 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	per gross andling or gross. ls. 23d. 2s. 104d. 5s. 34d. ambers.  per dozen  per gross. ls. 23d.	Not Mor Large Sms Vas Acid in 1 g 2 3 5 10 ½	more than ge all ess I bott g (3) allon "" Sizea fro intaight lane	les inclugation  Bung  whether  onts not contents  fronts—  fronts—	Boding sto	ns (Hand Pre	g). (Th Press.	47s. 43s. 33s. 28s. 27s. 11s. 2s. 4s. 16s. 5s.	2d. 0d. 6id. 2id. 5id. 5id. 9id.	per 100 gallons " per gross " per dozen bottles  per dozen " " " " "
r gross r gross r gross r gross r gross Red Slip rs, large inches) inches inches Cover 1	finishing extra to be Chambers Jiggering. per gross. 13s. 44d. 19s. 04d. extra to be eard smale. Ewers (	(Hand Proceedings of the Control of	dling for en ). urning r gross s. 24% is. 104% is. 34% for en (Ham	42a, 53s. 59s. 59s. s. s	2½d. 11½d 2d. 11½d ed ch H H 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	per gross ambers. andling. r gross. ls. 23d. 2s. 10td. 5s. 33d. ambers.  per dozen  per gross d. "  per gross d. "  per gross	Not Mor Large Sms Vas Acid in 1 g 2 3 5 10 ½	more than ge dill ges lil bott g (3 ; d. per x in aight both vibrie	e than 1  a la gall  b la gall  c dozen e  dozen e  s whethe onts not e  fronts—  fronts—	Boding sto	ns (Hand Pre	g). (Th Press.	47s. 43s. 33s. 28s. 27s. 11s. 2s. 4s. 16s. 5s.	2d. 0d 6id. 2id. 5id. 9id. 5id. 9od.	per 100 gallons " per gross " per dozen bottles  per dozen " " " " "
r gross of g	Chambers finishing extra to be Chambers Jiggering. per gross. 13s. 43d. 19s. 04d. extra to be opers and He and smal.  Ewers ( Lip Bowls or under) or over)	(Hand Proceeds of the American Control of the American	dling for en ). urning r gross s. 24% is. 104% is. 34% for en (Ham	42s. 53s. 59s. 22s. nboss id. d. l. nboss d. Pro. 11s. 11s. 8s. 40s. 46s. 52s. 44s. 52s. 44s. 8s. 8s.	2 d. 11 de de ch H po 1 l de de ch H po 1 l de de ch 1 l de ch 1	per gross ambers. andling. r gross. ls. 23d. 2s. 10dd. ambers. per dozen per dozen per gross d. " per gross per dozen	Not Mor Large Strain St	more than ge dill ges lil bott g (3 ; d. per x in aight both vibrie	les inclugation  Bung  whether  onts not contents  fronts—  fronts—	Boding sto	ns (Hand Pre	g). (Th Press.	47s. 43s. 33s. 28s. 27s. 11s. 2s. 4s. 7s. 16s. sed).	2d. 0d 64d. 21d. 51d. 91d. 51d. 51d. 67d.	per 100 gallons " per gross " per dozen bottles  per dozen " " " " " each "
r gross r gross r gross r gross r gross Red Slip rs, large inches) inches inches Cover 1	finishing extra to be Chambers  2 Chambers to be Chambers 13s. 43d. 19s. 04d. extra to be opers and 1 e and smal to be pers (  Ewers (  Lip Bowls or under)  or over)  Dishes, with	and hand of allowed if (Jiggered).  To per 11.  12.  15 e allowed Bed Pans III.  (Hand Pre.  (Hand F.	dlling for en ). urning gros s. 22-cs. 101 is for en (Hame	42s. 53s. 59s. 22s. nboss id. d. l. nboss d. Pro. 11s. 11s. 8s. 40s. 46s. 52s. 44s. 52s. 44s. 8s. 8s.	2½d. 11½d 2d. 11½d ed ch H H 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	per gross ambers. andling. r gross. ls. 23d. 2s. 10td. 5s. 33d. ambers.  per dozen  per gross d. "  per gross d. "  per gross	Not Mor Larry Sms Vas Acid in 1 g 2 3 5 10 ½ Str	more than  ge dil  es  I bott gg (3 :	e than 1  a la gall  b la gall  c dozen e  dozen e  whethe  onts not e  fronts—  ronts—	Boding sto	ns (Hand Pre	g). (Th Press.	47a. 43s. 33s. 23s. 27s. 11s. 2s. 4s. 7s. 16s. 5s. 4s.	2d. 0d 61d. 21d. 21d. 91d. 91d. 51d. 51d. 51d. 71d. 101	per 100 gallons " per gross " per dozen bottles  per dozen " " " cach " d. "
r gross of g	finishing extra to be Chambers  2 Chambers to be Chambers 13s. 43d. 19s. 04d. extra to be opers and 1 e and smal to be pers (  Ewers (  Lip Bowls or under)  or over)  Dishes, with	(Hand Proceeds of the American Control of the American	dlling for en ). urning gros s. 22-cs. 101 is for en (Hame	42s. 42s. 53s. 59s. 22s. n boss 1. d. l. n boss d Price 11s. 11s. 7s. 8s. 40s. 46s. 46s. 52s 6. Hance 8s. 9s.	2½d. 11½d 2d. 11½d ed ch  H	per gross andling. gross. ls. 23d. 28. 104d. 38. 33d. ambers. per dozen per gross l. " per gross l. " per gross l. "	Not Mor Large Sms Vas Acid in 1 2 3 5 10 2 Str	more than a see a	e than 1  a li gall  be les inclugation  Bung  whether  onts not content  fronts  ceeding a	Boding stores of the second se	ns (Hand Pre	g). (Th Press.	47a. 43s. 33s. 22s. 27s. 11s. 2s. 4s. 7s. 16s. 5s. 5s.	2d. 0d. 6id. 2id. 9id. 9id. 5id. 5id. 7id. 10id.	per 100 gallons " per gross " per dozen bottles  per dozen ' " " . each " d. ,,
r gross of g	Chambers  finishing extra to be character of the Chambers Jiggering. per gross. 13s. 43d. 19s. 04d. extra to be opers and He and small.  Ewers (  Lip Bowls or under)  or over) Dishes, with	and hand of allowed if (Jiggered).  To per 11.  12.  15 e allowed Bed Pans III.  (Hand Pre.  (Hand F.	dilling for en ).  y.  yurning r gross. 2½; s. 10] for en (Hane (H	42s. 42s. 59s. 59s. 22s. nboss i. s. i.	2½d. 11½d 2d. 11½d ed ch  H	per gross ambers. andling. r gross. ls. 23d. 2s. 10dd. ambers. per dozen per dozen per gross d. " per gross per dozen	Not Mor Lary Sma Vas Vas Acid in Str. ( ) Str. ( ) Siz Siz ( ) Control of the street o	more than  ge dil  es  I bott gg (3 :	e than 1  a la gall  b la gall  c dozen e  dozen e  whethe  onts not e  fronts—  ronts—	Boding sto	ns (Hand Pre	g). (Th Press.	47a. 43s. 33s. 28s. 27s. 11s. 70win 2s. 4s. 76s. 16s. 5s. 5s.	2d. 0d 61d. 21d. 21d. 91d. 91d. 51d. 51d. 51d. 71d. 101	per 100 gallons " per gross " per dozen bottles " " " each " d. "
	de by h	de by hand from w  traps, 6 inches traps, 4 inches ss (flanged)  Cane Baker	lower-pot Saucers (Throwing   Ridging.  de by hand from wood or pl   traps, 6 inches traps, 4 inches s (flanged)	Ridging. de by hand from wood or plaster traps, 6 inches traps, 4 inches s (flanged)  Cane Bakers (Hand Presse	2s. 3s. 3s. 7s. 88. 14s. 18s. 22s. 65s. 65s. 65s. 86s. 107s. 218s  10s. 218s  10s. 22s. 3s. 3s. 3s. 3s. 3s. 3s. 3s. 3s. 3s. 3	38. 8\frac{3}{4}.  55. 6\frac{3}{4}d.  78. 4d  88. 10\frac{1}{4}d.  148. 7\frac{1}{4}d.  188. 1\frac{1}{4}d.  228. 5\frac{1}{4}d.  458. 1\frac{1}{4}d.  658. 5\frac{1}{4}d.  107s. 5\frac{1}{4}d.  2188 0\frac{1}{4}d.  338. 5\frac{1}{4}d.  78. 5\frac{1}{4}d.  178. 1\frac{1}{4}d.  178. 1\frac{1}{4}d.  228. 5\frac{1}{2}d.  338. 5\frac{1}{2}d.  338. 5\frac{1}{2}d.  438. 2\frac{2}{3}d.  438. 2\frac{2}{3}d.  61 de by hand from wood or plaster  38. 0\frac{1}{4}d.  61 de by hand from wood or plaster  61 inches  62 de by hand from wood or plaster  63 inches  64 de by hand from wood or plaster  65 inches  66 inches  67 de by hand from wood or plaster  68 de by hand from wood or plaster  69 de by hand from wood or plaster  60 de by hand from wood or plaster  61 de by hand from wood or plaster  61 de by hand from wood or plaster  62 de by hand from wood or plaster  63 de by hand from wood or plaster  64 de by hand from wood or plaster  65 de by hand from wood or plaster  66 inches  67 de by hand from wood or plaster  68 de by hand from wood or plaster  69 de by hand from wood or plaster  60 de by hand from wood or plaster  60 de by hand from wood or plaster  60 inches  61 de by hand from wood or plaster  61 de by hand from wood or plaster  61 de by hand from wood or plaster  62 de by hand from wood or plaster  63 de by hand from wood or plaster  64 de by hand from wood or plaster	2s. 9½d. per gross 3s. 8¾d. 3s. 8¾d. 7s. 4d 3s. 10½d. 7s. 4d 3s. 10½d. 3s. 1½d. 3s. 107s. 5½d. 3s. 107s. 5½d. 3s. 1½d. 3	2s. 9½d. per gross 3s. 8½d. " 5 i	2s. 9½d. per gross 3s. 8½d. , , , , , , , , , , , , , , , , , , ,	2s. 9½d. per gross 3s. 8¾d. " 5s. 6½d. " 7s. 4d " 7s. 5d " 8s inches " 8s inches " 8s inches " 9s " 10s. 9½d " 10s. 12s	2s. 9½d. per gross   3s. 8¾d.   5 inches   10s. 1   6     12s.   7   16s. 1   6     12s.   7     16s. 1   6     12s.   7     16s. 1   6     12s.   7     16s. 1   6     12s.   7     16s. 1   6     12s.   7     16s. 1   6     12s.   7     16s. 1   6     12s.   7     16s. 1   6     12s.   7     16s. 1   6     12s.   7     16s. 1   6     12s.   7     16s. 1   6     12s.   16     10     12s.   10     10     12s.   10     10     12s.   10     10	28. 9½d. per gross   38. 8½d.   5 inches   10s. 1½d. per gross   6   12s. 10d.   7   16s. 1½d.   10   32s. 9½d.   10   32s. 3½d.   12   32s. 3½d.   10   32s. 3½d.   12   32s.	2s. 9½d. per gross   3s. 8½d.   5 inches   10s. 1½d. per gross   12s. 10d.   7   16s. 1½d.   7   16s	2s. 94d. per gross   3s. 84d.   5s. 64d.   6   10s. 14d. per gross   6s.   12s. 10d.   8s.   12s. 10d.   12s. 12s.   12s. 12s. 12s.   12s. 12s. 12s.   12s. 12s. 12s. 12s.   12s. 12s. 12s.   12s. 12s. 12s.   12s. 12s. 12s.   12s. 12s.   12s. 12s.   12s. 12s.   12s. 12s.   12s. 12s.   12s. 12s.   12s. 12s.   12s. 12s.   12s. 12s.   12s. 12s.   12s. 12s.   12s. 12s.   12s. 12s.   12s. 12s.   12s. 12s.   12s. 12s.   12s.   12s.   12s.	2s. 9\day   per gross   3s. 8\day   3d.   5 inches   10s. 1\day   per gross   6s. 4\day   7   16s. 1\day   per gross   6s. 4\day   7   16s. 1\day   per gross   6s. 4\day   16s. 1\day   16s. 1\day

#### PIECEWORK-continued.

#### Within all other parts of Victoria-continued.

GENERAL POTTERY-continued.

					G	ENERAL P	OTTERY —conti	nuea.					
		Jugs (I	'hrowing).						Puddv	ny Bowls			
39's				• •	11s. 1 <u>‡</u> d.	per gross				••		20s. 540	l. per gross
36's			•• ′		lls. 63d.	,,,	12's					15s. 0 to	l. "
30'в					14s. fid.	**	18's					11s. 3 c	l. "
24's					14s. 6d.	"	24's					tis. 8∄t	i. "
2's		••	••		22s. 3½d.				Jellu	Moulds			
							1 II and 9	ninta	v cary	220000		12. 63	d var arose
		Barrels	s (Throws	ng).			$l, l_{\frac{1}{2}}, and 2$	pmea	••		• •	408. 07	d. per gross
Barrels					47s. 5#d.	per 100			Jars (2	Phrowing 1	<b>).</b>		
						gailons	Squat jars-						
	177 2 .	70 17		rr , 1		Ū	Under 2 g			••		35s. 0}c	l. per 100
	w ashing	or Toiles	Bowls (		•		l						gallon,
Plain		••			46s. 9d.	per gross	2 gallons	and ove	г	••	• •	31s. 7 <del>1</del> 0	l. "
Embossed	• •	• •	• •	• •	52s. 11d.	• ••			Filter Shel	ls (Throu	ving).		
			477 7		••		Dripstone			•			i. per 100·
	Fo	ot Warme	rs (Hand	Presse	1).		Diipstone	••	••	••	• •	210. 040	gallons
Plain					8a. 1½d.	per dozen	Candles (ma	king and	d shaving)			9½d. pe	
Plain, with					0s. 3½d.	,,		_	_				
Embossed,	with ser	ew top	••	1	2s. 6≹d.	**		-	Beer and A	ne Dome	8 (17		_
		_					l gallon (sci	ewed)	• •	••	• •	34s. 510	i. per gross
		J	ım Jugs.				Ale bottles	• •	• •	••	• •	11s. 11c	
fandling j	am jugs		••	1:	2s. 41d.	per gross	Others	• •	••	••	• •	6s. 6½	a. "
					-				Jugs (Ho	ind Press	sed).		
		Sy	rup Jars.				30'в		- •			32s, 74	d. perg ross
arge			• •		4s. 6d.	per dozen				••		39s. 10	
malı	••				0s. 9 <del>1</del> d.	por donoz	12's	•••			••	48s. 0	
	••					,,						-	••
						TERRA	COTTA.						
	Flower	-pots (The	rowing an	id Fini	hing).		Crim	o-pots ar	nd Saucers	(Throwi	ng ar	rd Finish	ung).
3 inches					2s. 9d.	per gross			Crimp-po	ts.	Cri	mp-pot S	aucers.
4					3s. 5ld.		5 inches		9s. 7 <del>1</del> d. p	er gross		6s. 51d	per gross
z "	••	•••			5s. 21d.		6 ,,	1	12s. 3d.	,,		8s. 11d.	
- ,,	••	••	. **		-		7 ,,	1	15s. 9½d.	,,		9s. 7½d.	,,,
υ,,	• •	••	••	• •	6s. 11½c	1. ,,	8 ,,		22s. 3d.	**		14s. 6‡d.	
7,,	••	••	••	• •	8s. 7d.	,,	9,,		25s. 7‡d.	1)		18a. 1130	
8 "	• •	••	• • •	• •	13a, 11d.	,,	10 ,,	:	31s. 4‡d.	79		23s. 9½d.	• • • • • • • • • • • • • • • • • • • •
9 ,,	••				17s. 31d.	, ,,					•		
0 .,					21s. 7 <del>1</del> d.	,,			Seed	Pans.			
0		٠٠.			29s. 1 <del>2</del> d.	-	0 !					190 101	i. per gross
- "	••	••	• •		_		8 inches	• •	••		•••	17s. 2½d.	1. per gross
3 ,,	••	••	••		62s. 8‡d.		10 "	••		• •	••	19s. 2½d.	,,,
.4 ,,	••	••	••		83s. 41d.		10					27s. 9d.	, ,,
5 ,,	••	••	••		03s. 2 <del>1</del> d.		13 ,,	••				35s. 9ld.	, ,,
8 "		••	• •	2	06s. 6 <b>3</b> d.		14 ,,					44s. 61d.	
••							15 ,,					54s. 1 d	
							- <del>-</del>					-	
F	lower-pot	Saucers	(Throwing	g and I	'inishing	).	!	Ratte- 0	oolers and	Rutter a	ooler.	Saucers	
4 inches					2s. 61d.	per gross	·	ышет С					
5 ,,			•••		3s. 51d.		!		Butter C	oolers.	В	utter-coc	ler Saucers.
6 ,,	••		••		5s. 4d.	••	8's	6	6s. 1d. pe	r dozen		1s 0d	per dozen
7 ,,		• •			6s. 91d.	11	9's		6s. 61d.	,,		1s. 31d	
8 ,,			• •		10s. 5d.	. "		'		••		•	
9 ,,	••	••	••		13s, 11½								
0 "	• •	• •	••		16s. 3}d.				Chimn	ey-pots.			
2 "	••	••	••	••	21s. 4 d.	,,,				w 4	•		
3 ,,	••	••	••		32s. 8‡d.		16 inches ar	ıd under					per dozen
4 "	••	•••	••		41s, 5½d. 50s, 6½d.	••	Over 16 inc		• •		٠	11s. 8½d	
l <b>5</b> "	• •	••	••	••	ous uga.	**	1					_	
									_				
		_ 1	Ridging.				Note.—I	Boy labo	our for we	dging cl	ay ar	nd for to	urning hand
							wheel shall	be supp	oned by th	e employ	yer fo	rall "T	erra-cotta ''
Ridging ma	ide by ha	nd from v		laster				raer the	it the piec	ework p	rices	anove in	ted may be
moulds	• •	·••	··	2	s. 9 <del>1</del> d. 1	per dozen	net.						
											-		

Note.-All piecework prices shall be calculated on the basis of articles "Good from hand."

In this Determination the expression "Good from hand" shall mean free from maker's faults at the time the articles are approved by and taken possession of by the employer prior to burning.

Faults proved to be due to the use of defective moulds supplied by an employer shall not be deemed to be maker's faults.

PIECEWORE WHICH MAY BE FIXED BY AN EMPLOYER.

(13) The Board determines, under the provisions of Section 150 of the Factories and Shops Act 1928 (No. 3677), that any employer may fix and pay piecework prices to any person employed in the glazed pipes and salt-glazed ware, general pottery, tile, and terra-cotta sections of the trade at work for which piecework prices have not been specified above, provided that any such employer shall base such piecework prices on the earnings of an average worker working under like conditions, and such piecework prices shall be fixed so that an average worker can earn not less than the wages rates that are fixed by the Board for such work.

RAY H. BEERS, Secretary for Labour.

Melbourne, 1st August, 1942.

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