

VICTORIA

GOVERNMENT GAZETTE.

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No. 7]

FRIDAY, JANUARY 8.

[1943

Factories and Shops Acts.

DETERMINATION OF THE POTTERY BOARD.

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

- N accordance with the provisions of the Factories and Shops Acts, the Wages Board which since the 27th day of November, 1939, has had the power "to determine the lowest prices or rates which may 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) That on the 22nd December, 1942, the adjusted Determination of this Board which came into operation as from the beginning of the first pay period to commence in November, 1942, shall be revoked and replaced by this Determination.

. APPRENTICES OR IMPROVERS,

Within the Metropolitan District as defined in the Factories and Shops Act 1928 (No. 3677) and the Order in Council there-under; 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.

Wages	per	Week	of	44	hours.

							Employed in	Emp	oloyed in All Other Pla	ces.
							Clayholes exceeding 25 ft, in Depth,	Adjustable Rate.	Plus Emergency Loading (Non-Adjustable).	Total Wage.
	l5 years o	of age	::	::	••		At the	$egin{array}{cccc} s. & d. \ 23 & 0 \ 26 & 9 \ \end{array}$	s. d. 1 3 1 6	s. d. 24 3 28 3
6 ,, 7 ,,	"	••	••		••	••	Rates prescribed for	30 9 36 6 49 3	1 6 1 9 2 6	32 3 38 3 51 9
9 ,, 0 ,,	" "	•	••		::	••	Adults	58 0 71 3	3 0 3 9	61. 0 74 9

FEMALES.

							Wages	pe	er Week	of 44 hours	3.				
										Co	ommencing A	ge.			
						15	Years or	Und	ler.		16 Years.			17 Years.	
		_			Adjust Rat	able e.	Plus Emergend Loading (Non- Adjustabl	3	Total Wage.	Adjustable Rate.	Plus Emergency Loading (Non- Adjustable).	Total Wage.	Adjustable Rate.	Plus Emergency Loading (Non- Adjustable).	Total Wage.
1st 6 month					22	d. 6	s. d.		s. d. 23 9	s. d.	s. d.	s. d.	s. d.	s. d.	*. d.
2nd 6 mont 1st year 2nd ,,	ths .	•	••	••	26 29	3	1 3		27 6 31 3	26 3 32 0	1 3	27 6 33 9	30 9 36 0	1 6 1 9	32 3 37 9
3rd ,, 4th ,,		•		• •	32 36	0	1 9		33 9 37 9	36 0 41 0	1 9 2 0	37 9 43 0	41 0 45 6	$\begin{bmatrix} 2 & 0 \\ 2 & 3 \end{bmatrix}$	43 0 47 9
5th ,, 6th ,, and there	after t		ninimum	wage	41 45	6	2 0 2 3		43 0 47 9	45 6	2 3	47 9			::

No. 7,-14460/42.

FEMALES—continued.
Wages per Week of 44 hours.

						Co	mmencing A	ge.			
,				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,
	 		8. d.	s. d.	s. d.	s. d.	s. d.	s. d.	8. d.	s. d.	s, d.
1st 6 months	 		٠.			· • •				1	
2nd 6 months	 			l		l	l l		١		
lst year	 		32 0	19	33 9	36 0	19	37 9	42 6	2 3	44 9
2nd ,,	 		41 0	2 0	43 0	45 6	2 3	47 9		l "" l	
3rd ,,	 		45 6	2 3	47 9		l			::	
4th ,,	 			l							
5th ,,	 			1		1 2				::	
6th ,,	 	••	::	1		::	:: '		::		
and thereafter		wage	ŀ ''	''		,		••	''	''	• • •

WITHIN ALL OTHER PARTS OF VICTORIA.

MALES.

Wages per Week of 44 hours.

							T	Em	ployed in All Other Place	Des.
			—			:	Employed in Clayholes exceeding 25 ft. in depth.	Adjustable Rate.	Plus Emergency Loading (Non-Adjustable).	Total Wage.
Indon 1	l5 vears o	f aga					2	s. d. 22 3	s. d. 1 3	s. d. 23 6
	s of age	n ago		• • •	••		At the	24 3	1 3	$\begin{array}{cccc} 23 & 6 \\ 25 & 6 \end{array}$
6 ,,	,,				• • •	• • • • • • • • • • • • • • • • • • • •	Rates	29 9	1 6	31 3
7 ,,	"						prescribed {	33 6	i 9	35 3
8 ,,	"					1	for	47 9	2 6	50 3
9 ,,	**	•••	•••	••			Adults.	55 6	3 0	58 6
ŏ "	,, ·			•••	• • • • • • • • • • • • • • • • • • • •			68 3	3 9	72 0

FEMALES.
Wages per Week of 44 hours.

							Co	mmencing Ag	е.			
				15	Years or Und	ler.		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.	s. d.	· s. d.	s. d.	s. d.
1st 6 months			· ·	22 3	13	23 6		l		٠	l	
2nd 6 months				25 0	13	26 3		l 1		·	l l	
lst year					l l		25 0	1 . 3	26 3	26 3	1 3	27 6
end ,,				28 0	16	29 6	31 0	19	32, 9	32 9	1 9	34 6
Brd ,	<i>:</i> .			31 0	19	32 9	33 3	19	35 O	38 9	2 0	40 9
th ,				33 3	19	35 0	38 9	20	40 9	44 3	2 3	46 6
th ,,				38 9	2 0	40 9	44 3	2 3	46 6		⁻ *	-0 0
Sth ,,		••		44 3	2 3	46 6						
and thereafter	the	minimum	wage	İ			i				''	

							Con	nmencing Ag	.			
					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.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.
st 6 months		• •	:•		•••	•••			• •			
nd 6 months	. >		• • •		. 	• • •	1	i				
t year				30 9	19	32 6	33 9	19	35 6	38 9	2 0	40 9
nd ,,				38 9	2 0	40 9	44 3	2 3	46 6	1	1 /	
_3				44 3	2 3	46 6		l				
L.							!	! I		1	!	
1.										١		•
ы ,, ы	• •			١ ا			1			1		
and thereafter			wage		1		1			1		•

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 potrons 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, Methon, Mulgrave, Romsey, Werribee, and Whittlesea. Within all other parts of Victoria. WAGES. Wages per Week of 44 Hours. Wages per Week of 44 Hours. Plus Emergency Loading (Non-Adjustable) Wages per Hour. Wages per Hour. Emergency Loading (Non-Adjustable) Adjustable Rate. Total Wage. Adjustable Rate Total Wage $\begin{array}{ccc} s. & d. \\ 2 & 6^5/_{11} \\ 2 & 5^5/_{11} \\ 2 & 7^1/_{11} \end{array}$ All Departments. 107 s. d. 112 0 s. d. 104 0 s, d, 109 0 Head burner .. 5 0 5 0 5 0 5 5 0 0 105 0 111 0 103 108 All other burners . . Mouldmakers
Clayhole men working underground in shaft and/or tunnel (employers to provide 114 0 109 0 106 113 0 5 0 118 0 $2 8^2/_{11}$ 113 0 5 0 118 0 2 82/11 $\frac{5^8}{11}$ $\frac{5^9}{11}$ 109 0 101 0 105 0 106 0 110 0 $\begin{array}{ccc} 2 & 4^{10}/_{11} \\ 2 & 6 \end{array}$ 104 0 5 5 0 108 0 5 0 113 0 0 FEMALES. Females **53** 0 2 9 55 9 1 39/14 50 0 2 9 52 9 1 217/44 MALES. Glazed Pipes and Salt-glazed Ware. Flanger Man in charge of plunger $\frac{108}{102}$ $\begin{array}{ccc} 113 & 0 \\ 107 & 6 \end{array}$ $\frac{6^9}{11}$ $\frac{5^7}{22}$ $\frac{6}{11}$ 105 110 2 6 0 0 0 555555555 52/11 52/11 52/11 52/11 41/11 39/11 41/11 104 107 99 5 5 5 5 5 5 5 $\frac{102}{102}$ 105 110 ٠., 107 Setters 105 110 6 Junction sticker 105 0 110 2 102 0 107 $\begin{array}{c} 6 \\ 4^{10}/_{11} \\ 4^{7}/_{11} \\ 4^{10}/_{11} \\ 4^{4}/_{11} \end{array}$ 101 0 103 Man working pipe flanging machine 0 106 98 105 106 2 2 2 0 0 0 102 Drawers Feeders of pipe machine 101 0 5 5 $_{0}^{0}$ 0 98 0 103 36/11 104 Hand feeders of raw or burnt clay into crusher or grinding pan

Man carrying or wheeling into or out of kiln or to or away from kiln

Man sorting pipes

Pipe dresers 101 0 5 106 2 410/11 98 0 5 0 103 0 $2 \frac{4^{1}}{11}$ $4^{1}/_{11}$ $4^{1}/_{11}$ $4^{1}/_{11}$ $4^{1}/_{11}$ 96 5 101 0 3⁶/₁₁ 3⁶/₁₁ 3⁶/₁₁ 101 5 5 5 5 0 99 0 0 104 0 96 0 Pipe dressers
Packers of goods into railway trucks
All others (except burners, mouldmakers, 0 0 104 0 96 5 5 0 101 100 95 98 103 clayhole men, and men boring or using 2 3 explosives) .. 97 0 5 0 102 0 2 37/11 94 0 5 0 99 0 Dust Tile Making.
Leading hand slip making ...
Slip house attendants ...
Head placer inside a kiln ...
Man dipping tiles and in charge of dipping $\begin{array}{ccc} 2 & 4^{1}/_{11} \\ 2 & 3^{5}/_{11} \\ 2 & 4^{4}/_{11} \end{array}$ 5 0 5 0 5 0 102 $\frac{5^2}{11}$ $\frac{4^1}{11}$ $\frac{5^2}{11}$ 0 104 $\frac{99}{102} \stackrel{\circ}{0}$ 104 0 96 O 5 5 0 101 0 107 ő $\bar{2}$ 99 ö 104 0 101 0 5 0 106 0 410/11 98 0 5 0 103 0 $2 \frac{4^{1}}{11}$ Man hand-pressing dust tiles with 6-in. $4^{1}/_{11}$ $4^{1}/_{11}$ $3^{6}/_{11}$ $4^{7}/_{11}$ $\begin{array}{ccc} 103 & 0 \\ 103 & 0 \end{array}$ 106 5 0 101 5 0 press Sagger maker ... $4^{10}/_{11}$ $4^{1}/_{11}$ $5^{5}/_{11}$ 5 5 0 2 5 5 101 106 98 0 Õ 101 Man operating lever on sagger machine... Head packer ... Packer who packs articles with protective substances into containers with secured lids 103 n 5 0 108 0 100 0 5 0 105 $\begin{array}{ccc} 2 & 3^{9}/_{11} \\ 2 & 3^{3}/_{11} \end{array}$ $\begin{array}{cc} 102 & 0 \\ 100 & 0 \end{array}$ 100 0 $\begin{array}{ccc} 2 & 4^{7}/_{11} \\ 2 & 4^{1}/_{11} \end{array}$ lids ... Other packers 5 0 98 0 5 0 103 - 095 0 All others (except burners, mouldmakers, clayhole men, and men boring or using 102 0 5 0 99 0 2 3 97 0 5 0 $2 - 3^9/_{11}$ 94 0 explosives) ... General Pottery and Insulator Making. $\begin{array}{cc} 105 & 0 \\ 105 & 0 \end{array}$ $\begin{array}{ccc} 2 & 4^{7}/_{11} \\ 2 & 4^{7}/_{11} \end{array}$ Sanitary ware presser Head packer $\frac{5^{5}}{11}$ $\begin{array}{cc} 100 & 0 \\ 100 & 0 \end{array}$ 103 0 5 5 108 0 103 108 0 Packer who packs articles with protective substances into containers with secured lids 3°/11 3°/11 4°/11 3°/11 4°/11 4°/11 lids
Other packers
Leading hand slip making
Slip house attendants 97 5 100 555555555 105 4¹/₁₁ 5²/₁₁ 4¹/₁₁ 5²/₁₁ 4⁷/₁ 98 102 95 99 0 103 2 2 0 100 n 5 5 5 5 5 5 5 104 107 99 102 104 107 96 99 0 101 Tea-pot hand pressers
Man fixing handles or spouts
Hollow ware presser or head dipper 104 102 $\frac{100}{102}$ 105 107 $\frac{4^{7}}{11}$ $\frac{5^{2}}{11}$ $\frac{5^{8}}{11}$ $\frac{5^{2}}{11}$ 97 99 0 104 106 ŏ ٠. $\begin{array}{c} 104 \\ 102 \end{array}$ 0 0 109 107 0 2 101 0 99 ő 104 44/11 Caster Stoneware thrower—
4th year's experience
5th year's experience
and thereafter $3^{6}/_{11}$ $4^{7}/_{11}$ $6^{3}/_{11}$ $4^{4}/_{11}$ $\frac{101}{105}$ $\frac{4^4}{_{11}}$ $\frac{5^5}{_{11}}$ $\frac{7^1}{_{11}}$ 2 2 2 2 2 2 99 5 5 5 5 5 0 0 100 103 0 5 5 5 5 0 0 0 108 2 0 2 2 2 0 111 ٠. Head placer inside a kiln Other placers ... 102 104 107 5^2 99 0

All Other Employees-continued.

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 Cheisea and Mordialloc; and the Shires of Berwick, Bulla, Cranbourne, Dandenong, Eltham, Ferntree Gully, Gisborne, Kellor, Lillydale, Melton, Mulgrave, Romsey, Werribee, and Whittlesea.

Within all other parts of Victoria.

WAGES.

	Wages p	er Week of	44 Hours.		Wages pe	er Week of 4	4 Hours.	
·	Adjustable Rate.	Plus Emergency Loading (Non- Adjustable).	Total Wage.	Wages per Hour,	Adjustable Rate	Plus Emergency Loading (Non- Adjustable).	Total Wage	Wages per Hour.
General Pottery and Insulator Making.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.
Sagger maker	101 0	5 0	106 0	2 410/11	98 0	5 0	103 0	$2 \frac{4^{1}}{11}$
Jolly and jigger hands	103 0	5 0	108 0	2 55/11	100 0	5 0	105 0	$2 4^7/11$
Pressers (screw and lever type inclusive)	102 6	5 0	107 6.	2 57/22	99 6	5 0	104 6	2 41
Man carrying into or out of kiln	99 0	5 0	104 0	2 44/11	96 0	5 0	101 0	$\frac{1}{2}$ $3^{6}/_{11}$
Hand feeders of raw or burnt clay into		1						/ 21
crusher or grinding pan	101 0	5 0.	106 0	2 410/11	98 0	5 0	103 0	$2 4^{1}/_{11}$
Grinders of burnt ware	102 0	5 0	107 0	$2 5^2/_{11}$	99 0	5 0	104 0	$2 \frac{4^4}{11}$
Potter's printer	99 0	5 0	104 0	2 44/11	96 0	5 0	101 0	$2 3^{6}/_{11}$
Man operating lever on sagger machine	99 0	5 0	104 0	2 44/11	96 0	5 0	101 0	$\frac{1}{2}$ 36/11
All others (except burners, mouldmakers,				'''				- / 11
clayhole men, and men boring or using								
explosives)	97 0	5 0	102 0	2 39/11	94 0	5 0	99 0	2 3
Plastic Tile and Terra-cotta Making.								
Flower pot, or flower-pot saucer throwers	106 0	5 0	111 0	$2 6^{3}/_{11}$	103 0	5 0	108 0	$2 5^{5}/_{11}$
Facemen	102 6	5 0	107 6	2 57/22	99 6	5 0	104 6	2 41
Pressers (screw and lever type inclusive)	102 6	5 0	107 6	2 57/22	99 6	5 0	104 6	$24\bar{i}$
Setters	105 0	5 0	110 0	2 6	102 0	5 0	107 0	$2 5^{\frac{7}{2}}/_{11}$
Vent makers	101 0	5 0	106 0	2 410/11	98 0	5 0	103 0	$2 \frac{4^{1}}{11}$
Man in charge of plunge	101 0	5 0	106 0	2 410/	98 0	5 0	103 0	$2 \frac{4^{1}}{11}$
Drawers	101 0	5 0	106 0	2 410/11	98 0	5 0	103 0	$2 \frac{4^{1}}{11}$
Hand feeders of raw or burnt clay into								- ,
crusher or grinding pan	101 - 0	5 0	106 0	$2 \frac{4^{10}}{11}$	98 0	5 0	103 0	$2 \frac{4^{1}}{11}$
Man feeding tile press	99 . 0	5 0	104 0	$2 \frac{4^4}{11}$	96 0	5 0	101 0	$2 \frac{3^6}{11}$
Man taking off roofing tile press	99 0	5 0	104 0	2 44/11	96 0	5 0	101 0	$2 3^{6}/_{11}^{11}$
Man carrying or wheeling into or out of				·				
kiln or to or away from kiln	99 0	5 0	104 0	2 44/11	96 0	5 0	101 0	2 36/11
Man sorting roofing tiles	99 0	5 0	104 0	2 44/11	96 0	5 0	101 0	2 36/11
Packers of goods into railway trucks	98 0	5 0	103 0	$2 \frac{4^{1}}{11}$	95 0	5 0	100 0	$2 3^{3}/_{11}$
All others (except burners, mouldmakers,		1				1		
clayhole men, and men boring or using				l			İ	
explosives)	97 0	5 0	102 0	2 39/11	94 0	5 0	99 0	2 3

(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 number of hours fixed as a week's work.

Outside the hours fixed as the time of beginning and ending work

(5) EXTRA RATES FOR SHIFT WORKERS .- (a) Continuous shift workers employed between 11 p.m. and 7 a.m. shall be paid 11d. per hour extra.

(b) Clayhole men working underground in shaft and/or tunnel on afternoon shift (i.e. a shift that commences not earlier than 3 p.m. and finishes between 6 p.m. and midnight) shall be paid 1½d. per hour extra.

(6) SPECIAL RATES.—For all work done on Sundays and the undermentioned holidays the rates shall be :-

(6) Special Rates.—For all work done on Sundays and the undermentioned holidays the rates shall be:

Sundays

New Year's Day, Australia Day, Labour Day,
Good Friday, Easter Monday, King's Birthday,
Christmas Day, and Boxing Day

Holidays be by Act of Parliament or Proclamation substituted for any of the above-named holidays, the special rate shall only be payable for work done on the day so substituted.

Thourars.—(a) All employees shall be entitled to the nine holidays hereinafter mentioned without deduction of pay:—New Year's Day, Australia Day, Labour Day, Good Friday, Easter Monday, Anzac Day, King's Birthday, Christmas Day, and Boxing Day.

Provided that an employee shall not be entitled to the nine holidays hereinafter mentioned without deduction of pay:—New Year's Day, Australia Day, Labour Day, Good Friday, Easter Monday, Anzac Day, King's Birthday, Christmas Day, and Boxing Day.

Provided that an employee shall not be entitled to pay for any of the above holidays if absent from employment without leave on the working day immediately preceding and/or following a holiday or group of holidays unless he or she produces to the employer a certificate of a legally qualified medical practitioner, or failing the production of such certificate, such other evidence as shall be satisfactory to the employer.

(b) Terminating employment in relation to a holiday.—Where the employer terminates the employment of an employee within tourteen days of a day on which a holiday occurs, and such employee is re-employed by the same employer within a period of fourteen days after such holiday, the employee shall be paid for such holidays or holidays prescribed by this determination, provided that such employee has been employed by the same employer for a period of at least one month immediately prior to the termination of employment.

(8) Annual Leave.—(a) Any employee who has been in the service of the same employer for a period of not less than twelve months shall be entitled to annual leave, without deduction of pay, for the

of pay, or shall be paid double time for such days.

- (9) Morning Tea Interval.—A morning tea interval of seven minutes shall be allowed employees each morning durin ordinary working hours without deduction of pay, and such interval shall be arranged by the employer so as to avoid the necessity of a stoppage of operations in the establishment.
- (10) TEA MONEY.—An allowance of is. 6d. for tea money shall be made where work extends for more than two hours beyond the usual time of ending work provided the employer has not given notice the day before of intention to work overtime. (11) BURNERS.—A hurner shall be paid for the full number of hours of the shift worked.
- (12) Wet Places.—Clayhole men working underground in shaft and/or tunnel who are required to work in a "wet place" for at least one hour during the shift shall be paid 1/- extra for such shift, unless the wet conditions occur only in the last two hours of the shift. A place shall be deemed to be wet when water other than rain is flowing or dripping from overhead to such an extent as to saturate the clothing of the worke, or when the worker is required to work in water more than 2 inches deep.
- (13) Crib Time.—A crib time not exceeding 30 minutes in a working shift of 8 hours shall be allowed clayhole men working underground in shaft or tunnel at a depth of 100 feet or over from the surface. Such crib time shall be counted as time worked.
- (14) PAYMENT OF WAGES.—Wages may be paid either weekly or fortnightly, but shall be paid not later than the first or second Friday respectively.

PIECEWORK.

(15) 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, Granbourne, Dandenong, Etham, Ferntree Gully, Gisborne, Keilor, Lillydale, Melton, Mulgrave, Romsey, Werribee, and Whittlesea.

Boundary traps, 4 inches Gully traps (flanged) Disconnectors Basins Junctions Cane Bakers (Hand Pressed) Cane Bakers (Hand Pressed) Tinches	2s. 1d. 1s. 53 1s. 31 1s. 31 1s. 31 1s. 32	d. each d. " d. "					
Boundary traps, 4 inches Gully traps (flanged) Colored Col	ls. 53 ls. 31 ls. 31 ls. 31 l78 81	d. ,, d. each d. ,, d. ,,			•		
Gully traps (flanged) Disconnectors	1s. 31 1s. 31 1s. 31 17s 81	d. each d. " d. "	•				
Disconnectors Basins	1s. 31 1s. 31 17s 8	d. "					
Basins	1s. 3i	d. "					
Junctions	178 8						
Cane Bakers (Hand Pressed). 7 inches		ta. per	100				
Cane Bakers (Hand Pressed). 7 inches	Sp:		100				
7 inches	Sp						
8 ,,		ittoons (Hand Pr	ressed))_		
8 ,,		,		•		114	per gross
9 ,,		••	••	• • •	30s. 3	91.A	
10 ,,	••	••	••	••	000.	· ru.	**
11 ,		Į.	ases.				
					20g f	ìd n	er gross
2 33s. 10d. ,,		• •	• •	•••		- P	0. 6. 000
2 ,,		Dattle	(Throwin)			
· · ·				ıg).			
Acid bottles,	s, including	g stoppi	ng and				
· Chambers (Hand Pressed). stamping ((3 gallon)		·. 1	13s. 0	ld. per	doze	n bottles
2's 44s. 7\d. per gross					-		
	Bung Jar	s and L	cmijohne	(Thr	owing)		
6's 65s. 0ld. ,, I gallon	•	•	-				dozo-
	••	••	• •				r dozen
zanon za za za za za za za za za za za za za	• •	• •	••		4s. 7d.		**
5 ganon	••	• •	• •		8s. 41c		**
5 gallon	••		.: .		18s 2d	1.	"
Chambers (Jiggered). 111d. per do	ozen extra	tor har	ale bott	Jes.			
Jiggering. Turning. Handling.	n.2 ·	n-	171 2	n			
per gross. per gross. per gross.	Pedest	lat Pans	(Hand	Presse	·a).		
2's 14s. 9\flactdright 12s. 1\frac{1}{2}d 12s. 1\frac{1}{2}d. Sizes wheth	her in stra	ight or l	hollow fr	onts			
	eeding 24	in. x	161 in. 7	x 15			
6's 20s. 4'd 16s. 5'd 16s. 5'd. in. or its	ts equivale						
s. 11d. per gross extra to be allowed for embossed chambers. Straight from							
Cane					5s. 91	ld. e.	ich
	••	••	• •	••	6s. 0d		**
Hollow front		••	••	•••	Ja. 170		"
sed suppers, large and small 128. id. per dozen					4в. 11	1.3	
19a 7d Cade	••	• •	• •	• •			"
. White				• •	5s. 7d	٠,	,
Ewers (Hand Pressed). Sizes exceedi	_			_			
Calle	••	••	••	• •	6s. 3d		**
's Ss. 3½d. per dozen White	• •	• •	• •	• •	7s. $2\frac{1}{2}$	ra.	**
's State pattern	n						
Cane		••			5s. 6d		**
Lip Bowls (Hand Pressed). White	• •	••		٠.	5s. 11	.∤d.	••
To. 1 (11 inches or under) 39s. 91d. per gross		_					
Io. 2 (12 inches) 44s. 6\frac{3}{4}d. ,,		Jugs (2	Throwing	7).			
10. 3 (13 inches)					11a 1	14 -	er gross
	••	••			128, 8	14. F	
		• •	••	• •	128. 8 158. 8		"
30'8	• •	• •	• •	• •			"
Oval Cover Dishes, with Raised Foot (Hand Pressed). 24'8	••	• •	••	• •	178. 3		"
and 8 inches 8s. 111d.per dozen	• •	• •	• •	• •	24s. 1	. ₫a.	**
and 10 inches 10s. 13d. "		_					
BIRL IV MOROS		Barrels -	(Throwin	ıg).			
Soap Dishes. Barrels					51s. 7	/\$d. r	oer 100
	••			••	J10. 1		gallons
-piece soap dishes							Priions
-piece soap dishes 21s. 8‡d. "	Vashing or	Toilet	Bowls (E	Ian l	Pressec	l).	
Dist.	-		•				r gross
Male and Female Urinals. Embossed	••		••	• • •	57s. 3		
lale and female urinals 7s. 101d. per dozen	••	••	••	• • •	J. 6. U		**
DIG STAT TOTAGE TE-TIONS ber seene	Foot	Warmers	(Hand	Presse	ed).		
C. H. Brance and Manua				-		.a -	on done
- Cottage Pans and Traps. Plain	• • • • • • • • • • • • • • • • • • • •	• •	••	• •			er dozen
Cane. White. Plain, with s	screw top	••	• •	••			19
20s. 8d. per dozen 22s. 6d. per dozen Embossed, w	vith screw	top	• •	• •	8a. 6d	1.	**
au 01 99- e1		,					
raps 208. 80. ,, 228. 00. ,,		Jan	ı Jugs.				
Pans (Throwing). Handling jan	m jugs				13s. 4	∦d. pe	er gross
1 4.00 (1.00 4.03)	• •					-	-
		Syru	p Jars.				
		-			100 1	1d. n	er dozen
Not more than 1½ gallons 51s. 7¾d. per 100	_				1 1 1 1 1 1		
	• •	••	••	••	10s. 1 12s. 0	ild '	

PIECEWORK—continued.

Within the Metropolitan District, &c .- continued.

						GENE	RAL POTTE		rued.						
								RY—contr							
		Pude	ling Bou	vls.				ı		Filter S	hells (Thro	ving).			
								Dripstone					52s.	8 1 d.	per 100
			•••		I6s.	1‡d.	,,,	_							gallons
	• •	•••	• •	• •			**	Candles (making a	nd shavi	ng)	••	10‡a	. per	ganon
	••	••	••	••	10.	ECI.	"		Ginger	Beer and	Ale Bottle	s (Th	irowin	g).	
		Jell	y Mould	8.				1 gallon	-						per gross
and 2	pints		•		47s.	$2\frac{1}{2}d.$	per gross	Ale bottl							· ,, ·
						-		Others		••		• •	. 6s. l	0 ∦ d.	**
:		Jars	(Throwi	ng i.						Juan (Hand Pres	sed).			
					370	814	ner 100 -	30's					35s.	10 1 d	. per gross
or 2 g	anons	••	•••	. ••	010.	Ugu.	gallons	24'8			••	• •			
lone a	and o	ver	••		348.	$5\frac{1}{2}$ d.	* ,,	12's		• •	••		52s.	4 ₹d.	**
							TERRA	COTTA.				_	•		
	E71			d Fir	iahina	•1	IDILICA		imn_note	and Sauc	rs (Thromi	na an	d Fin	ighte	19).
	rtowe	•						١ ٠,	inep-pour						
les	• •	• •						5 inches							
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		•••			65s.	7 1 d.	"	8 inches			••		14s.	11 ‡ d	. per gross
	• •			• •			,,	9 ,,	•	••			18s.	8d.	,, por Br
	••	••	• •	••				10 ,,	•••	••	••		20s.	9‡d.	,,
	• •			••			**	12 ,,	• •	••	••	• •			**
Flo	wer-po	st Saucers	(Throwi)	ng and				14 "	••	••	. ••	• •			"
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	••	••						ļ	Butter	Coolers of	nd Butter-c	ooler	Sauce	rs.	
	::	•••					••								
		••	• •				,,	8's		6s. 5 d					per dozen
	••	••	••			71d. 21d.	**	9's	• •	7s. 316	. ,,,	.••	ls. 4	₹d.	**
			• •												
	••	••					**	}		Ci	imney-pots.				
	••		::		348.	61d. 71d.	,,	16 inches	and und		nmney-pots.		10s.	5d.	per dozen
	::	 	 Ridging.	:-	34s. 44s. 55s.	61d. 71d. 8d.	" "	shall be	inches Boy labe supplied	er ourforwe	dging clay a aployer for prices abo	all "	12s. r turn Terra	11#d ing h	and whee ta' work
g mad	··· ··· e by h	 and from v	 Ridging. vood or j	 olas t er	34s. 44s. 55s.	6 d. 7 d. 8d.	" "	Over 16 Note,- shall be in order	inches Boy labe supplied that the	er ourforwe	dging clay s	nd fo	12s. r turn Terra	11#d ing h	and wheel ta'' work,
g mad	··· ··· e by h	 and from v	 Ridging. vood or j	 olas t er	34s. 44s. 55s. 3s. 1	6 d. 7 d. 8d.	er dozen	Note, shall be in order	inches Boy labesupplied that the	our for we by the er piecework	dging clay s	nd fo	12s. r turn Terra	11#d ing h	and wheel ta' work,
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g mad ds	e by h	 and from v	 Ridging. vood or j	 olas t er	34s. 44s. 55s. 3s. 1	6 d. 7 d. 8d. 8d. With zed p	er dozen	Over 16 Note shall be in order parts of \ SALT-GLAZ Disconne	inches -Boy labe supplied that the	our for we by the en	dging clay a aployer for prices abo	nd fo	12s. or turn Terrs xed m	11 dding hi-cott	and wheel as "work, e net.
g madds	aps, 6	and from v	Ridging.	 olas t er	34s. 44s. 55s. 3s. 1	6 d. 7 d. 8d. 8d. With zed 19d. pd. pd. pd. pd. pd. pd. pd. pd. pd. p	" " " " " " " " " " " " " " " " " " "	Over 16 Note shall be in order parts of \ SALT-GLAZ Disconne Basins	-Boy labe supplied that the fictoria.	our for we by the er piecework	dging clay s	nd fo	12s. or turn 'Terrs xed m Is. 1s.	11 dding hi-cottay b	and wheel ta'' work, e net.
g madds	aps, 6	and from v	Ridging.	plaster	34s. 44s. 55s. 3s. 1	6 d. 7 d. 8d. 8d. With zed p	" " " " " " " " " " " " " " " " " " "	Over 16 Note shall be in order parts of \ SALT-GLAZ Disconne	-Boy labe supplied that the fictoria.	our for we by the en	dging clay a aployer for prices abo	nd fo	12s. or turn 'Terrs xed m Is. 1s.	11 dding hi-cottay b	and whee ta'' work e net.
g madds	aps, 6	and from v	Ridging.	plaster	34s. 44s. 55s. 3s. 1	6 d. 7 d. 8d. 8d. With zed 19d. pd. pd. pd. pd. pd. pd. pd. pd. pd. p	oer dozen in all other PIPES AND er trap	Note shall be in order parts of \ SALT-GLAZ Disconne Basins Junction	-Boy labs supplied that the fictoria. ED WARE ctors	our for we by the en	dging clay a aployer for prices abo	nd fo	12s. or turn 'Terrs xed m Is. 1s.	11 dding hi-cottay b	and whee ta'' work e net.
g madds	aps, 6	and from w	Ridging.	plaster	34s. 44s. 55s. 3s. 1	6 d. 7 d. 8d. 8d. With zed 19d. pd. pd. pd. pd. pd. pd. pd. pd. pd. p	oer dozen in all other PIPES AND er trap	Over 16 Note shall be in order parts of \ SALT-GLAZ Disconne Basins	BED WARB	er curfor we by the er piecework	dging clay s nployer for prices abo	all "ve fi:	12s. or turn 'Terra red m 1s. 1s. 17s.	11 dding hi-cottay b	and whee ta'' work e net.
g madds	aps, 6	and from v	Ridging.	plaster	34s. 44s. 55s. 3s. 1	6 d. 7 d. 8d. 8d. With ZED I Od. p4 d. i. eac	oer dozen in all other PIPES AND er trap ch GENERAL	Over 16 NOTE. shall be in order parts of V SALT-GLAZ Disconne Basins Junction POTTERY.	- Boy labsupplied that the Victoria.	ber cour for we by the en piecework Lip Bow	dging clay son a prices abo	all "ve fix	12s. or turn 'Terrs red m 1s. 1s. 17s.	11 ding history b	each
g madds	aps, 6	and from v inches inches inches ced) Cane Baker	Ridging.	plaster	34s. 44s. 55s. 3s. 1 2s. 1114c	6 d. 7 d. 8d. 8d. With Dod. p. 41d. 1. each	er dozen in all other PIPES AND er trap ch GENERAL por gross	Over 16 NOTE shall be in order parts of V SALT-GLAZ Disconne Basins Junction POTTERY. No. 1 (11	inches Boy labsupplied that the fictoria. ED WARE etors inches o	ber cour for we by the en piecework Lip Bow	dging clay s nployer for prices abo	all "ve fi:	12s. or turn Terra xed m Is. 1s. 17s.	11 dding his cottler ay b	each per 100
g madds	aps, 6	and from w	Ridging.	plaster	34s. 44s. 55s. 3s. 1 2s. 111c. 2d) 12s. 16s.	6 d. 7 d. 8d. 8d. With ZED I Od. p4 d. i. eac	oer dozen in all other PIPES AND er trap oh GENERAL per gross	Over 16 NOTE-shall be in order parts of V SALT-GLA2 Disconne Basins Junction FOTTERY. No. 1 (11 No. 2 (1:	inches Boy labsupplied that the fictoria. ED WARE ctors inches o 2 inches)	ter cour for we by the er piecework Lip Bow	dging clay son a prices abo	all "ve fix	12s. or turn Terra xed m 1s. 1s. 17s.	11 d d ing h	each per 100
g madds	aps, 6	and from v inches inches inches ced) Cane Baker	Ridging. wood or	plaster	34s. 44s. 55s. 3s. 1 2s. 1114d. 2d. 112s. 112s. 2ds. 24s. 24s. 24s.	6 ½d. 7 ½d. 8d. With	er dozen in all other rrap ch General per gross	Over 16 NOTE shall be in order parts of V SALT-GLAZ Disconne Basins Junction POTTERY. No. 1 (11	inches Boy labsupplied that the that the first Fictoria. ED WARE ctors inches o 2 inches) 3 inches)	bur for we by the en piecework Lip Bow r under)	dging clay samployer for prices abo	ve fix	12s. or turn 'Terra xed m 1s. 1s. 17s.	11 d d ing h	each per gross
g madds	aps, 6	and from v inches inches inches ced) Cane Baker	Ridging. wood or	plaster	34s. 44s. 55s. 3s. 114d. 112s. 114d. 20s. 20s. 24s. 29s.	6 id. 7 id. 8d. 11 id. p	oer dozen in all other erres and er trap oh GENERAL per gross	Over 16 NOTE-shall be in order parts of V SALT-GLAZ Disconne Basins Junction POTTERY. No. 1 (11 No. 2 (1: No. 3 (1: No. 4 (1:	inches Boy labsupplied that the that the first tha	bur for we by the en piecework Lip Bow r under)	dging clay s nployer for prices abo	and for all "ve fir	12s. or turn 'Terra red m 1s. 1s. 17s. 37s. 41s. 48s. 54s.	2d. 2d. 1d. 101d 6d. 61d.	each per 100
g madds	aps, 6 (flang	and from v inches inches inches ced	Ridging. Ridging. Ridging. Ridging. Ridging. Ridging. Ridging.	plaster	34s. 44s. 55s. 3s. 114d. 112s. 114d. 20s. 20s. 24s. 29s.	6 ½d. 7 ½d. 8d. With	er dozen in all other er trap ch General per gross "" ""	Over 16 NOTEshall be in order parts of V SALT-GLAZ Disconne Basins Junction POTTERY. No. 1 (11 No. 2 (1: No. 3 (1: No. 4 (1- Ova	inches Boy labsupplied that the that the fictoria. ED WARE ctors inches o 2 inches) 3 inches o 4 forces o 4 forces o 6 f	bur for we by the en piecework Lip Bow r under)	dging clay son and prices about the control of the	and for all "ve fir	12s. or turn 'Terra red m Is. 1s. 17s. 1). 37s. 41s. 48s. 54s.	2d. 2d. 101d 6d. 61d. Pres	each per gross , "" , scd).
g madds	aps, 6 (flang	and from v inches inches inches ced) Cane Baker	Ridging. Ridging. Ridging. Ridging. Ridging. Ridging. Ridging.	plaster	34s. 44s. 55s. 3s. 114d. 112s. 114d. 20s. 20s. 24s. 29s.	6 id. 7 id. 8d. 11 id. p	oer dozen in all other erres and er trap oh GENERAL per gross	Over 16 NOTE.shall be in order Parts of V SALT-GLA2 Disconne Basins Junction POTTERY. No. 1 (11 No. 2 (1: No. 3 (1: No. 4 (1: Ova 7 and 8	inches Boy labsupplied that the that the first consideration that the first considera	bur for we by the en piecework Lip Bow r under)	dging clay s nployer for prices abo	and for all "ve fir	12s. or turn 'Terra red m 1s. 1s. 1s. 1s. 4s. 54s. 4ss. 54s.	2d. 2d. 101d 6d. 61d. Pres. 2d.	each per 100 per gross , ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,
g madds	aps, 6 (flang	and from v inches inches inches ced	Ridging. wood or p	Presse	34s. 44s. 55s. 3s. 1 2s. 114. 2d) 12s. 16s. 20s. 20s. 33s.	6 id. 7 id. 8d. 11 id. p	oer dozen in all other erres and er trap oh GENERAL per gross	Over 16 NOTEshall be in order parts of V SALT-GLAZ Disconne Basins Junction POTTERY. No. 1 (11 No. 2 (1: No. 3 (1: No. 4 (1- Ova	inches Boy labsupplied that the that the first consideration that the first considera	Lip Bow r under)	dging clay samployer for prices about the control of the control o	and for all "ve fir	12s. or turn 'Terra red m Is. 1s. 17s. 1). 37s. 41s. 48s. 54s.	2d. 2d. 101d 6d. 61d. Pres. 2d.	each per gross , "" , scd).
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g madds	aps, (flang	inches inches cod)	Ridging. wood or y s (Hand	Pressed	34s. 44s. 55s. 3s. 112s. 1114. 26d) 12s. 20s. 24s. 20s. 33s. 1. 14s. 55s. 61s. 61s.	6 id. 7 id. 8d. 9 id. 9 id. 9 id. 9 id. 9 id. 7d. I. 8d. 7d. 7d. I. 8id. 7d. Id. 8 id. 9 i	oer dozen in all other PIPES AND er trap oh GENERAL por gross """ """ poer gross	Over 16 NOTE-shall be in order Parts of V SALT-GLA2 Disconne Basins Junction POTTERY. No. 1 (11 No. 2 (1: No. 3 (1: No. 4 (1: Ova 7 and 8 9 and 10	inches Boy labsupplied that the that the little labsupplied that the little labsupplied l	Lip Bow r under) Or over) Sishes, wi	dging clay sapployer for prices about the control of the control o	and for all "ve fir	12s. or turn Terrared m Is. 1s. 1s. 1s. 1s. 41s. 41s. 44s. 54s. 54s. Hand 8s. 5 9s. 8	2d. 2d. 101d 6d. 101d 6d. Pres 2d. 2d. 2d. 3d. 10. 101d 6d. 81d.	each per 100 per gross , ,,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
g madds	aps, 4 (flang	and from v inches inches inches ced) Cane Baker Chambers Chambers	Ridging. rood or p s (Hand	Pressed	34s. 44s. 55s. 3s. 114d. 2d. 12s. 114d. 2ds. 33s. 114d. 2ds. 33s. 55s. 61s. 23s. 23s.	6 id. 7 id. 8 id. 9 id. 4 id. 9 id. 11 id. 9 id. 9 id. 9 id. 9 id. 16 id. 9 id. 16 id.	er dozen in all other per trap ch GENERAL per gross """ per gross	Over 16 NOTEshall be in order parts of V SALT-GLAZ Disconne Basins Junction POTTERY. No. 1 (11 No. 2 (1: No. 3 (1: No. 4 (1' Ova 7 and 8 9 and 10 3-piece se	inches Boy labsupplied that the that the little li	Lip Bow r under) Or over) Sishes, wi	dging clay samployer for prices about the control of the control o	and for all "ve fi:	12s. or turn Terra red m 1s. 1s. 1s. 1s. 17s. 41s. 45s. 54s. 44s. 45s. 54s. 44s. 45s. 54s. 45s. 54s. 45s. 55s. 85s. 85s. 85s. 85s. 85s. 85s. 8	2d. 2d. 101d 6d. 101d 6d. Pres 2d. 2d. 2d. 3d. 10. 101d 6d. 81d.	each per 100 per gross "" per dozen "" per gross
g madds	aps, 4 (flang	inches inches cod) Cane Baker gross all r Chambers finishing extra to be	Ridging. wood or y see (Hand the count of the cou	Pressed	34s. 44s. 55s. 3s. 114d. 2d. 12s. 114d. 2ds. 33s. 114d. 2ds. 33s. 55s. 61s. 23s. 23s.	6 id. 7 id. 8 id. 9 id. 4 id. 9 id. 11 id. 9 id. 9 id. 9 id. 9 id. 16 id. 9 id. 16 id.	er dozen in all other per trap ch GENERAL per gross """ per gross	Over 16 NOTE-shall be in order parts of V SALT-GLAZ Disconne Basins Junction POTTERY. No. 1 (11 No. 2 (1: No. 3 (1: No. 4 (1: Ova 7 and 8 9 and 10 3-piece 86 1-piece 86	inches Boy labsupplied that the that the that the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer transfer to the transfer transfer transfer to the transfer	Lip Bow r under) Or over) Sishes, wi Male an	dging clay samployer for prices about the control of the control o	and for all "ve fi:	12s. or turn (Terra red m Is. 1s. 1s. 17s. 1s. 4ss. 54s. Hand 8s. 5 9s. 8	2d. 2d. 1d. 101d 6d. 61d. Pres	each per 100 per gross "" scd) per dozen ""
g madds	aps, 4 (flang	and from v inches inches inches ced) Cane Baker Chambers Chambers	Ridging. wood or y see (Hand the count of the cou	Pressed	34s. 44s. 55s. 3s. 114d. 2d. 12s. 114d. 2ds. 33s. 114d. 2ds. 33s. 55s. 61s. 23s. 23s.	6 id. 7 id. 7 id. 7 id. 7 id. 7 id. 7 id. 7 id. 6 id. 9 id. 9 id. 9 id. 9 id. 9 id. 8 id.	er dozen in all other perpes and general general per gross "" per gross "" ambers.	Over 16 NOTEshall be in order parts of V SALT-GLAZ Disconne Basins Junction POTTERY. No. 1 (11 No. 2 (1: No. 3 (1: No. 4 (1' Ova 7 and 8 9 and 10 3-piece se	inches Boy labsupplied that the that the that the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer transfer to the transfer transfer transfer to the transfer	Lip Bow r under) or over) Sistes, wi Male aurinals	dging clay samployer for prices about the control of the control o	ond for all "" ve fi:	12s. or turn 'Terra red m Is. 1s. 1s. 17s. 37s. 41s. 48s. 54s. Hand 8s. 5 9s. 8 37s. 20s.	2d. 2d. 1d. 101d 6d. 61d. Pres	each per 100 per gross "" scd) per dozen ""
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	iars—iar 2 g	ars— or 2 gallons lons and o Flower Flower Flower Flower-px es	Jell Jars Jars Jars 1 agains Plower-pots (The second	Jelly Mould and 2 pints Jars (Throwing and over Flower-pots (Throwing and over Flower-pot Saucers (Throwing and over Flower-pot Saucers (Throwing and)	Jelly Moulds. Jars (Throwing). jars— or 2 gallons Flower-pots (Throwing and Fines). Flower-pot (Throwing and Fines). Flower-pot Saucers (Throwing and es.	Pudding Bowls. 22s. 16s. 12s. 12s. 7s. 12s. 12s. 7s. 12s. 13rs. 14rs. 15rs. 15rs. 15s. 15s. 15s. 15s. 15s. 15s. 15s. 15s. 15s. 11s. 11s. 11s. 11s.	Pudding Bowls. 22s. 0d. 16s. 1½d. 12s. 0¾d. 7s. 4d. 12s. 0¾d. 7s. 4d. 12s. 0¾d. 7s. 4d. 12s. 0¾d. 7s. 4d. 12s. 0¾d. 12s. 0¾d	Pudding Bowls. 22s. 0d. per gro s 16s. 14d. 12s. 03d. 7s. 4d. 7s. 2½d. per gross 25s. 10½d. per gross 25s. 10½d. 23s. 2½d. 23s. 23s. 23s. 23s. 23s. 23s. 23s. 23s. 23s. 23s. 23s. 23s. 23s. 23s. 23s. 23s. 23s. 23s. 23s. 23s. 23s. 23s. 23s	Pudding Bowls. 22s. 0d. per gro s 16s. 14d. 12s. 03d. 7s. 4d. 7s. 4d. 7s. 4d. 7s. 4d. 7s. 4d. 7s. 4d. 7s. 2½d. per gross 1 gallon Ale bottl Others 1 gallons 1	Pudding Bowls. 22s. 0d. per gross 16s. 14d.	Pudding Bowls Piller S Pill	12s. 0d. per gross 16s. 14d.	Pudding Bowls. Candles (making and shaving) Dripstone Candles (making and shaving) Dripstone Candles (making and shaving) Candles (making and	Pudding Bowls. Pudding Bowls. Pudding Bowls. Seed Pans. Seed	Pudding Bowls. 22s. 0d. pergro e 10s. 1½d. 12s. 0½d. 12s. 0½d. 12s. 0½d. 12s. 0½d. 12s. 0½d. 12s. 0½d. 12s. 10½d.
PIECEWORK—continued.

Within all other parts of Victoria-continued.

GENERAL POTTERY—continued.

Vases			Vases.					1 .	Washin	g or Toil	let Bowls (Hand	t Pre	essed).	
	:.	••	••		28s.	4 1 d.	per gross			•••	••	••	48	s. 3 1 6	l. per gros
		Bottle	es (Throw	ning).				Embossed	• ••	••	••	• •	54	s. 7 2 0	1. ",
Acid bottle	s, includ			• •					F_{i}	oot Warm	iers (Hand	Pre	ssed).		
ing (3 g						1 3 d.	per dozen	Plain							per doze
•							bottles	Plain, wit	h screw	top	••			7 <u>1</u> d.	
	Bung	Jars and	Demijoh	ns (Th	trowin	ng).		Embossed	, with sc		. :	• •	128.	∏åd	. ,,
l gallon							per dozen	1 ,			am Jugs.				
2 " 3 "	••		••	• •		. 4 3 d.		Handling	Jam juga	••	••	• •	12s.	9d.	per gros
s ,, 5	••	••	••	. ••		. 83d. . 34d		i		82	grup Jars.				
0 ł d. per c	dozen ez	tra for h	andle bo	ttles.	175	. 074	**	Large		05	grup bura.		14-	1114	
• •								Small	• •	• • • • • • • • • • • • • • • • • • • •	••			liga lid.	. per dozer
	P	edestal Pa	ans*(Han	d Pres	sed).					na				- 2	"
Sizes	whether	in strai	ght or h	iollow				0,-		rua	ding Bowl	ð.			
' front	ts not ex	ceeding 2	241 in. x	16 <u>1</u> in.				9's 12's	••		••	••		. 1320. . 6d.	per gross
inche		its equiv	valent in	cubic				18's	• • • • • • • • • • • • • • • • • • • •	•••		• •		. 7 <u>₹</u> d.	,,
traight fro								24's			• •			. 111 <u>1</u> 4	
Cane	••	••		٠.,		43d.	each	1		Jeli	ly Moulds				
White	••	• •	••	• •	5s.	$9\frac{1}{2}d$	**	1, 11, and	2 pints		•••		448	. 114	l. per gross
Hollow from Cane	nts—				5e	0 <u>1</u> d.				Jare	(Throwing		0		5
White	••	•••	••			41d.	"	Squat jars	_	3.2.0	,	,			
izes exceed	ding abo	ve dimer				-		Under 2					36s.	2 ld.	per 100
Cane White	••	• ••	••	• •	58.	10 <u>1</u> d		[-	-	•				_	gallon
tate Patte	 ern—	••	••	••	os.	8 ≩ ₫.	**	2 gallons	s and ove		••	••		. 8d.	• **
Cane					5s.	1 3 d.	,,			Filter Sh	ells (Throu	ving).			
White						91	"	Dripstone		••			48s.	10 <u>1</u> d	l. per 100
		Juge 10	Throwing).					Candles for	abin	d abani	۳١		09.1		gallons
9's			•		12-	E1-3		Candles (m	•	•	<i>.</i>				gallon
9's 6's				••		5 <u>‡</u> d. 11‡d	per gross	f		peer and	Ale Bottle	s (T)			
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		Barrel	(Throwi	ng).		•		30's					32.	9.4	SAP GROOM
arrels					49a,	0}d.	per 100	24'8	••		• •	::		3d.]	per gross
					·		gallons	12's	••	::	••			7 <mark>1</mark> d.	"
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				١			TERRA	COTTA.							•
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9 inch		-	rowing an	d Fin			1		ıp-pots ar		s (Throwir	-			
3 inches	••	-pots (The	rowing an	••	2s.	10d.	per gross	Crim		Crimp-po	ots.	Crin	np-p	ot Sau	cers.
4 ,,					2s. 3s.	10d. 6½d.	per gross	Crim 5 inches	(Crimp-po s. 111d.	ots. per gross	Crin	np-pe 6s.	ot Sau 71d.	cers. per gross
4 "	•••	•••	••	••	2s. 3s. 5s.	10d. 6½d. 4¾d.	per gross	Crim 5 inches 6 ,,	(Crimp-po s. 111d. 2s. 71d.	ots. per gross	Crin	np-pe 6s. 8s.	ot Sau 71d. 11d.	per gross
4 ,, 5 ,, .				•••	2s. 3s. 5s. 7s.	10d. 6½d. 4¾d. 2½d.	per gross	5 inches 6 ,, 7 ,, 8 ,,	1	Crimp-po s. 11½d. 2s. 7½d. 6s. 3½d. 2s. 11½d.	per gross	Crin	np-pe 6s. 8s. 9s. 1	ot Sau 71d. 11d. 111d. 111d.	cers. per gross
4 ,, 5 ,, 7 ,,				••	2s. 3s. 5s. 7s. 8s.	10d. 6½d. 4¾d. 2½d. 10½d.	per gross	5 inches 6 ,, 7 ,, 8 ,, 9 ,,	1	Crimp-po 3s. 11½d. 2s. 7¾d. 6s. 3¾d. 2s. 11¼d. 6s. 5¼d.	per gross	Crin	np-pe 6s. 8s. 9s. 14s.	ot Sau 71d. 11d. 111d. 111d.	per gross
4 ,, 5 ,, 7 ,,					2s. 3s. 5s. 7s. 8s.	10d. 6½d. 4¾d. 2½d. 10½d. 4½d.	per gross	5 inches 6 ,, 7 ,, 8 ,,	1	Crimp-po s. 11½d. 2s. 7½d. 6s. 3½d. 2s. 11½d.	per gross	Crin	np-pe 6s. 8s. 9s. 1	ot Sau 71d. 11d. 111d. 111d.	per gross
4 ,, 5 ,, 7 ,, 8 ,,					2s. 3s. 5s. 7s. 8s. 14s.	10d. 6½d. 4¾d. 2½d. 10¼d. 4½d. 10d,	per gross	5 inches 6 ,, 7 ,, 8 ,, 9 ,,	1	Crimp-po les. 114d. 2s. 74d. 6s. 34d. 2s. 114d. 6s. 54d. 2s. 5d.	per gross	Crin	np-pe 6s. 8s. 9s. 14s.	ot Sau 71d. 11d. 111d. 111d.	per gross
4 ,, 5 ,, 7 ,, 8 ,, 9 ,,					2s. 3s. 5s. 7s. 8s. 14s. 17s.	10d. 6½d. 4½d. 2½d. 10¼d. 4½d. 10d, 3½d.	per gross	5 inches 6 ", 7 ", 8 ", 9 ", 10 ",	1	Crimp-po les. 114d. 2s. 73d. 6s. 33d. 2s. 114d. 6s. 54d. 2s. 5d.	per gross	Crin	np-pe 6s. 8s. 4 9s. 1 14s. 1 19s. 1	ot Sau 7åd. 4åd. 11åd. 11åd. 7åd. 5åd.	per gross
4					2s. 3s. 5s. 7s. 8s. 14s. 17s. 22s. 31s.	10d. 6½d. 4½d. 2½d. 10¼d. 4½d. 10d, 3½d.	per gross	7 8 9 10 8 inches	9	Crimp-po les. 114d. 2s. 73d. 6s. 33d. 2s. 114d. 6s. 54d. 2s. 5d.	per gross	Crin	np-pe 6s. 4 8s. 4 9s. 1 14s. 1 19s. 4	ot Sau 71d. 11d. 111d. 111d. 11d. 51d.	per gross ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,
4					28. 38. 58. 78. 88. 148. 178. 228. 318. 648.	10d. 6½d. 4½d. 2½d. 10¼d. 4½d. 10d, 3½d. 1d. 9½d.	per gross	Crim 5 inches 6 " 7 " 8 " 9 " 10 "	9	Crimp-po 9s. 111d. 2s. 71d. 6s. 31d. 2s. 111d. 6s. 51d. 2s. 5d. Seed	ots. per gross ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Crin	np-pe 6s. 4 8s. 4 9s. 1 14s. 1 19s. 4 14s. 6	ot Sau 71d. 11d. 111d. 111d. 11d. 51d.	per gross ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,
5					28. 38. 58. 78. 85. 148. 178. 228. 318. 648. 868.	10d. 6½d. 4½d. 2½d. 10¼d. 10d, 3½d. 1d. 9½d.	per gross	Crim 5 inches 6 " 7 " 8 " 9 " 10 " 8 inches 9 " 11 "	9	Crimp-po les. 114d. 2s. 73d. 6s. 33d. 2s. 114d. 6s. 54d. 2s. 5d.	per gross	Crin	np-pe 6s. 4 8s. 4 9s. 1 14s. 1 19s. 4	ot Sau 73d. 41d. 111d. 113d. 71d. 51d. 10d.	per gross ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,
5					28. 38. 58. 78. 88. 148. 178. 228. 318. 648. 868.	10d. 6½d. 4½d. 2½d. 10¼d. 4½d. 10d, 3½d. 1d. 9¼d. 0¾d. 6¼d.	per gross ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,	Crim 5 inches 6 " 7 " 8 " 9 " 10 " 8 inches 9 " 10 " 12 " 13 "	9	Crimp-po 9s. 111d. 2s. 71d. 6s. 31d. 2s. 111d. 6s. 51d. 2s. 5d. Seed	per gross "" "" "" Pans.	Crir	np-pe 6s. 9s. 1 9s. 1 14s. 1 19s. 1 24s. 6 17s. 9 19s. 1 28s. 7 86s. 1	ot Sau 7½d. 1½d. 11¼d. 11¼d. 7¼d. 5½d. 1,0d. 1½d.	per gross "" "" "" "" "" "" "" "" "" "" "" ""
4					28. 38. 58. 78. 85. 148. 178. 228. 318. 648. 868.	10d. 6½d. 4½d. 2½d. 10¼d. 4½d. 10d, 3½d. 1d. 9¼d. 0¾d. 6¼d.	per gross	5 inches 6 7 8 9 10 7 10 7 10 11 11 11 11 11 11 11 11 11 11 11 11	9	Crimp-po 9s. 111d. 2s. 71d. 6s. 31d. 2s. 111d. 6s. 51d. 2s. 5d. Seed	ots. per gross ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,	Crir	np-pe 6s. 8s. 9s. 14s. 19s. 124s. (14s. 15s. 15s. 15s.	ot Sau 7½d. 1½d. 11½d. 11½d. 7½d. 5½d. 1½d. 1½d. 1½d.	per gross "" "" "" per gross "" "" "" "" "" "" "" "" "" "" "" "" "
33 33 33 33 33 33 33 33 33 33 33 33 33					28. 38. 58. 78. 88. 148. 178. 228. 318. 648. 868.	10d. 6½d. 4½d. 2½d. 10¼d. 4½d. 10d, 3½d. 1d. 9¼d. 0¾d. 6¼d.	per gross	Crim 5 inches 6 " 7 " 8 " 9 " 10 " 8 inches 9 " 10 " 12 " 13 "	9	Crimp-po 9s. 111d. 2s. 71d. 6s. 31d. 2s. 111d. 6s. 51d. 2s. 5d. Seed	per gross "" "" "" Pans.	Crir	np-pe 6s. 9s. 1 9s. 1 14s. 1 19s. 1 24s. 6 17s. 9 19s. 1 28s. 7 86s. 1	ot Sau 7½d. 1½d. 11½d. 11½d. 7½d. 5½d. 1½d. 1½d. 1½d.	per gross "" "" "" "" "" "" "" "" "" "" "" ""
4					28. 38. 58. 78. 85. 148. 178. 228. 318. 648. 868.	10d. 6½d. 4½d. 2½d. 10¼d. 4½d. 10d. 3½d. 1d. 9½d. 6½d. 3½d.	per gross	Crim 5 inches 6 ,, 7 ,, 8 ,, 9 ,, 10 ,, 10 ,, 11	1	Crimp-pc)s. 11½d. 2s. 7½d. 6s. 7½d. 6s. 51½d. 2s. 5d. Seed	per gross "" "" "" "" "" "" "" "" "" "" "" "" "	Cris	14s. 3 14s. 3 17s. 9 18s. 7 18s. 7 18s. 1 18s. 7 18s. 1 15s. 1	ot Sau 73d. 11d. 11d. 11d. 11d. 11d. 13d. 13d. 1	per gross "" "" "" per gross "" "" "" "" "" "" "" "" "" "" "" "" "
FLC					2s. 3s. 5s. 7s. 8s. 14s. 17s. 22s. 31s. 64s. 86s. 106s. 213s.	10d. 6½d. 4½d. 10¼d. 10d, 3½d. 1d. 9¼d. 6¼d. 3¼d. 1d. 9¼d. 7½d.	per gross	Crim 5 inches 6 ,, 7 ,, 8 ,, 9 ,, 10 ,, 10 ,, 11	1	Crimp-po ls. 114d. 2s. 74d. 6s. 34d. 2s. 114d. 2s. 54d. 2s. 5d. Seed	per gross "" "" "" "" "" "" "" "" "" "" "" "" "	Crin	np-pe 6s. 6s. 9s. 1 14s. 1 19s. 1 24s. 6 14s. 5 17s. 2 18s. 7 18s. 1 15s. 1	ot Sau 73d. 13d. 111d. 113d. 71d. 53d. 13d. 13d. 13d. 13d.	per gross "" "" "" "" "" "" "" "" "" "" "" "" "
Fic. inches	 				2s. 3s. 5s. 7s. 8s. 114s. 122s. 31s. 64s. 86s. 106s. 213s.	10d. 6½d. 4½d. 2½d. 10¼d. 4½d. 10d. 3½d. 1d. 9¼d. 6½d. 3½d. hing). 7½d. 6½d.	per gross	Crim 5 inches 6 ,, 7 ,, 8 ,, 9 ,, 10 ,, 10 ,, 11	9 1 2 2 3	Crimp-po s. 114d. 2s. 72d. 6s. 32d. 2s. 114d. 6s. 54d. 2s. 5d. Seed. 	per gross "" "" Pans	Crin	np-pe 6s. 6s. 9s. 1 14s. 1 19s. 1 24s. 6 14s. 5 17s. 2 18s. 7 18s. 1 15s. 1	ot Sau 73d. 13d. 111d. 113d. 71d. 53d. 13d. 13d. 13d. 13d.	cers. per gross ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Fix inches	 				2s. 3s. 5s. 7s. 8s. 14s. 117s. 22s. 31s. 64s. 86s. 106s. 213s.	10d. 6½d. 4½d. 2½d. 10¼d. 4½d. 10dd. 3½d. 00Åd. 3½d. 00Åd. 6½d. 3½d. 6½d. 6½d. 6Åd. 6Åd. 6Åd. 6Åd.	per gross "" "" "" "" per gross	Crim 5 inches 6 " 7 " 8 " 9 " 10 " 8 inches 9 " 10 " 12 " 13 " 14 " 15 "	9 1 1 2 2 3	Crimp-po 18. 114d. 28. 72d. 68. 32d. 28. 114d. 28. 114d. 68. 51d. Seed. 	per gross "" "" "" Pans	Crim	np-pc 6s. 8s. 9s. 14s. 14s. 14s. 15s. 17s. 15s. 17s. 15s. 17s. 15s. 17s. 15s. 17s. 15s. 18s. 17s. 15s. 18s. 17s. 15s. 18s. 17s. 18s. 17s. 18s. 17s. 18s. 18s. 18s. 18s. 18s. 18s. 18s. 18	ot Sau 74d. 14d. 114d. 114d. 12d. 12d. 14d. 14d. 14d. 14d. 14d. 14d. 14d.	per gross "" "" "" "" "" "" "" "" "" "" "" "" "
Fic. inches	 				2s. 3s. 5s. 7s. 8s. 14s. 117s. 22s. 31s. 64s. 86s. 106s. 213s.	10d. 6½d. 4½d. 10¼d. 4½d. 10¼d. 4½d. 10d. 3½d. 1d. 9¼d. 6½d. 3¼d. 1d. 6½d. 6½d. 3¼d. 1d. 6½d. 6½d. 6½d. 6½d. 6½d. 6½d. 6½d.	per gross	Crim 5 inches 6 ,, 7 ,, 8 ,, 9 ,, 10 ,, 10 ,, 11	9 1 1 2 2 3	Crimp-po s. 114d. 2s. 72d. 6s. 32d. 2s. 114d. 6s. 54d. 2s. 5d. Seed. 	per gross "" "" Pans	Crin	np-pe 6s	ot Sau 74d. 14d. 114d. 114d. 12d. 12d. 14d. 14d. 14d. 14d. 14d. 14d. 14d.	per gross "" "" "" "" "" "" "" "" "" "" "" "" "
# " " " " " " " " " " " " " " " " " " "	 				2s. 3s. 5s. 7s. 8s. 14s. 17s. 22s. 31s. 64s. 86s. 106s. 213s. 5s. 7s. 10s. 14a.	10d. 6½d. 4½d. 10¼d. 4½d. 10¼d. 4½d. 10d., 3½d. 1d. 9¼d. 6½d. 3½d. 1d. 6½d. 6½d. 6½d. 65d. 0½d. 65d. 65d. 65d. 65d. 65d. 65d. 65d. 65	per gross "" "" "" "" per gross	Crim 5 inches 6 " 7 " 8 " 9 " 10 " 8 inches 9 " 10 " 12 " 13 " 14 " 15 "	9 1 2 2 3	Crimp-po 18. 114d. 28. 72d. 68. 32d. 28. 114d. 28. 114d. 68. 51d. Seed. 	per gross "" "" "" Pans	Crim	np-pc 6s. 8s. 9s. 14s. 14s. 14s. 15s. 17s. 15s. 17s. 15s. 17s. 15s. 17s. 15s. 17s. 15s. 18s. 17s. 15s. 18s. 17s. 15s. 18s. 17s. 18s. 17s. 18s. 17s. 18s. 18s. 18s. 18s. 18s. 18s. 18s. 18	ot Sau 74d. 14d. 114d. 114d. 12d. 12d. 14d. 14d. 14d. 14d. 14d. 14d. 14d.	per gross "" "" "" "" "" "" "" "" "" "" "" "" "
F& :: F& :: inches	 				2s. 3s. 5s. 7s. 8s. 14s. 17s. 22s. 31s. 64s. 86s. 106s. 213s. 5s. 7s. 10s. 14s.	10d. 6½d. 4½d. 2½d. 10¼d. 4½d. 10¼d. 4½d. 10Åd. 3½d. 1d. 0½d. 6½d. 3½d. 6½d. 6½d. 6½d. 6½d. 6½d. 6½d. 6½d. 6	per gross	Crim 5 inches 6 " 7 " 8 " 9 " 10 " 8 inches 9 " 10 " 12 " 13 " 14 " 15 "	9 1 2 2 3	Crimp-poss, 114d. 2s. 114d. 2s. 73d. 6s. 33d. 2s. 114d. 6s. 5dd. 2s. 5d. Seed	per gross "" "" Pans. Butter-coccoolers.	Crim	np-pc 6s. 8s. 9s. 14s. 14s. 14s. 15s. 17s. 15s. 17s. 15s. 17s. 15s. 17s. 15s. 17s. 15s. 18s. 17s. 15s. 18s. 17s. 15s. 18s. 17s. 18s. 17s. 18s. 17s. 18s. 18s. 18s. 18s. 18s. 18s. 18s. 18	ot Sau 74d. 14d. 114d. 114d. 12d. 12d. 14d. 14d. 14d. 14d. 14d. 14d. 14d.	per gross "" "" "" "" "" "" "" "" "" "" "" "" "
4 " 5 " 7 " 8 " 9 " 9 " 1 " 1 " 1 " 1 " 1 " 1 " 1 " 1 " 1 " 1					2s. 3s. 5s. 7s. 8s. 14s. 17s. 22s. 31s. 64s. 86s. 106s. 213s. 7s. 10s. 14s.	10d. 6½d. 4½d. 10¼d. 4½d. 10¼d. 4½d. 10d. 3½d. 10d. 3½d. 6½d. 6½d. 6½d. 6½d. 6½d. 6½d. 6½d. 6	per gross	Crim 5 inches 6 " 7 " 8 " 9 " 10 " 8 inches 9 " 10 " 12 " 13 " 14 " 15 "	9 1 2 2 3	Crimp-poss, 114d. 2s. 114d. 2s. 73d. 6s. 33d. 2s. 114d. 6s. 5dd. 2s. 5d. Seed	per gross "" "" "" Pans	Crim	np-pc 6s. 8s. 9s. 14s. 14s. 14s. 15s. 17s. 15s. 17s. 15s. 17s. 15s. 17s. 15s. 17s. 15s. 18s. 17s. 15s. 18s. 17s. 15s. 18s. 17s. 18s. 17s. 18s. 17s. 18s. 18s. 18s. 18s. 18s. 18s. 18s. 18	ot Sau 74d. 14d. 114d. 114d. 12d. 12d. 14d. 14d. 14d. 14d. 14d. 14d. 14d.	per gross "" "" "" "" "" "" "" "" "" "" "" "" "
4 " 5 " 7 " 7 " 8 " " 7 " 8 "" 8 " " 8 " " 8 " " 8 " " 8 "" 8 " " 8 " " 8 " " 8 " " 8 " " 8 "" 8 " " 8 " " 8 " " 8 " " 8 " " 8 "" 8 " " 8 " " 8 " " 8 " " 8 "" 8 " " 8 " " 8 " " 8 " " 8 " " 8 " " 8 "" 8 " " 8 " " 8 " " 8 ""					2s. 3s. 5s. 7s. 8s. 14s. 17s. 22s. 33ls. 64s. 86s. 106s. 213s. 5s. 7s. 10s. 14s. 16s. 22e. 33e.	10d. 6½d. 4½d. 2½d. 10¼d. 4½d. 10d. 3½d. 6½d. 6½d. 3½d. 6½d. 6½d. 6½d. 6½d. 6½d. 6½d. 6½d. 6	per gross	5 inches 6 7 8 9 10 9 110 9 110 111 111 111 111 111 11	9 1 2 2 3	Crimp-poss, 114d. 2s. 114d. 2s. 73d. 6s. 33d. 2s. 114d. 6s. 5dd. 2s. 5d. Seed	per gross "" "" Pans. Butter-coccoolers.	Crin	np-p- 6s. 8s. 9s. 1 9s. 1 19s. 1 19s. 1 15s. 1 15s. 1 1s. 6 9s. 1 1s. 6 9s. 9 9s. 9 9s. 9	ot Sau 7 d. 4 d. 1 d. 1 d. 1 d. 1 d. 1 d. 1 d. 1 d. 1	per gross "" "" "" "" "" "" "" "" "" "" "" "" "
4 5 7 9					2s. 3s. 5s. 7s. 8s. 14s. 17s. 22s. 31s. 64s. 86s. 106s. 213s. 7s. 10s. 14s.	10d. 6½d. 4½d. 2½d. 10¼d. 4½d. 10¼d. 4½d. 10d. 3½d. 0½d. 6½d. 3½d. 6½d. 6½d. 6½d. 6½d. 6½d. 6½d. 6½d. 9½d. 10d. 10d. 10d. 19½d. 9½d.	per gross	Crim 5 inches 6 ,, , , , , , , , , , , , , , , , , ,	9 1 2 2 3	Crimp-poss, 114d. 2s. 114d. 2s. 73d. 6s. 33d. 2s. 114d. 6s. 5dd. 2s. 5d. Seed	per gross "" "" Pans. Butter-coccoolers.	Crin	np-p- 6s. 8s. 9s. 14s. 14s. 57s. 9 9s. 14s. 15s. 15s. 1 15s. 11s. 64s. 15s. 1	ot Sau 7 d. 4 d. 1 d. 1 d. 1 d. 1 d. 1 d. 1 d. 1 d. 1	cers. per gross """ """ per gross """ "" "" "" "" "" "" "" "" "" "" ""
5 " " " " " " " " " " " " " " " " " " "					2s. 3s. 5s. 7s. 8s. 14s. 17s. 22s. 31s. 86s. 106s. 213s. 5s. 7s. 10s. 14s. 14s. 14s. 14s. 14s. 14s. 14s. 14	10d. 6½d. 4½d. 2½d. 10¼d. 4½d. 10¼d. 4½d. 10d. 3½d. 0½d. 6½d. 3½d. 6½d. 6½d. 6½d. 6½d. 6½d. 6½d. 6½d. 9½d. 10d. 10d. 10d. 19½d. 9½d.	per gross	5 inches 6 7 8 9 10 9 110 9 110 111 111 111 111 111 11	9 1 2 2 3	Crimp-poss, 114d. 2s. 114d. 2s. 73d. 6s. 33d. 2s. 114d. 6s. 5dd. 2s. 5d. Seed	per gross "" "" Pans. Butter-coccoolers.	Crin	np-p- 6s. 8s. 9s. 1 9s. 1 19s. 1 19s. 1 15s. 1 15s. 1 1s. 6 9s. 1 1s. 6 9s. 9 9s. 9 9s. 9	ot Sau 7 d. 4 d. 1 d. 1 d. 1 d. 1 d. 1 d. 1 d. 1 d. 1	per gross "" "" "" "" "" "" "" "" "" "" "" "" "
4 " 5 " 6 " 7 " 8 " 9 " 0 " 2 " 3 " 4 inches 5 " 8 " 7 " 8 " 9 " 9 " 1 inches 1 inch		Saucers (2s. 3s. 5s. 7s. 8s. 14s. 17s. 22s. 31s. 86s. 106s. 213s. 5s. 7s. 10s. 14s. 14s. 14s. 14s. 14s. 14s. 14s. 14	10d. 6½d. 4½d. 2½d. 10¼d. 4½d. 10¼d. 4½d. 10d. 3½d. 0½d. 6½d. 3½d. 6½d. 6½d. 6½d. 6½d. 6½d. 6½d. 6½d. 9½d. 10d. 10d. 10d. 19½d. 9½d.	per gross	5 inches 6 ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Butter Co	Crimp-poss, 111dd. 2s. 111dd. 2s. 12dd. 6s. 32dd. 2s. 111dd. 6s. 5td. 2s. 5td. Seed	per gross "" Pans. Butter-cocleolers. r dozen "" pey-pots.	Crin	mp-pt 6s. 8s. 4 9s. 14s. 19s. 19s. 17s. 19s. 17s. 19s. 17s. 19s. 17s. 19s. 17s. 18s. 17s. 18s. 17s. 18s. 17s. 18s. 17s. 18s. 19s. 19s. 19s. 19s. 19s. 19s. 19s. 19	ot Sau 73d. 13d. 13d. 11d. 11d. 11d. 11d. 10d. 10d. 11d. 10d. 11d.	cers. per gross "" "" "" "" "" "" "" "" "" "" "" "" "
Flo		Saucers (Throwing		2s. 3s. 5s. 7s. 8s. 14s. 17s. 22s. 31s. 86s. 106s. 213s. 5s. 7s. 10s. 14s. 14s. 14s. 14s. 14s. 14s. 14s. 14	10d. 6½d. 4½d. 2½d. 10¼d. 4½d. 10¼d. 4½d. 10d. 3½d. 0½d. 6½d. 3½d. 6½d. 6½d. 6½d. 6½d. 6½d. 6½d. 6½d. 9½d. 10d. 10d. 10d. 19½d. 9½d.	per gross	5 inches 6 7 7 8 9 10 10 11 12 12 13 14 15 15 16 inches at Over 16 inc	Butter Co	Crimp-poss, 1114d. 2s. 1114d. 2s. 72d. 6s. 32d. 2s. 1114d. 6s. 5dd. 2s. 1114d. Seed	per gross "" Pans. Butter-coc coolers. r dozen "" deging clay ee employe	Crin	np-pc 6s. 8s. 9s. 14s. 317s. 9s. 11s. 44s. 317s. 15s. 11s. 44s. 31s. 44s. 44s. 44s. 44s. 44s. 44s. 44s. 4	ot Sau 73d. 43d. 113d. 113d. 113d. 12d. 13d. 1	cers. per gross "" "" "" "" "" "" "" "" "" "" "" "" "

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 no be deemed to be maker's faults.

PIECEWORK WHICH MAY BE FIXED BY AN EMPLOYER.

- (16) 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.
- (17) PERIODICAL ADJUSTMENT OF WAGES.—The wages rates for males set out in clause 2 are based upon the folkwing basic wage, and pursuant to and in accordance with the provisions of section 21 of the Factories and Shops Act 1934, the Board hereby determines that such rates shall be automatically increased or decreased by the same amount, and at the same time as such basic wage. Provided that proportionate adjustments to the rates for females, and for apprentices and improvers, and to the piece-work prices, shall be made at the same time as follows:—
 - . (a) The rates for females and for apprentices and improvers to the nearest 3d., half or less than half of 3d. to be
 - (b) The piece-work prices as set out in clause 15 to the nearest farthing.

The basic wage shown hereunder shall be adjusted as prescribed in clause (18).

Basic Wage

Place			Basic Wage,	Index Number Set
	-		£ s. d.	
Within the area to which this Determination applies	 ••	• •	 4 11 0	Melbourne

- (18) Adjustment of Basic Wage.—(a) Until the beginning of the first pay period to commence in February, 1943, the amount of the basic wage shall be as prescribed in clause (17).

amount of the basic wage shall be as prescribed in clause (17).

(b) During each future successive period beginning with the first pay period to commence in a February, a May, an August, or a November, the amount of the basic wage shall be adjusted by the following method according to the position and fluctuations (if any) of the Commonwealth Statistician's "All Items" retail price index numbers.

For the purposes of this Determination the expression "Commonwealth Statistician's retail price index numbers" or any like expression, means the numbers stated to be such index numbers in any document purporting, and not proved to be wrongly so purporting, to be printed by the Commonwealth Government Printer or to be signed by or on behalf of the Commonwealth Statistician:—

- (1) The index number set to be applied is that assigned to Melbourne.
- (2) The index number for the calendar quarter next preceding the period of thirteen weeks for which the adjustment is made is to be ascertained.
- (3) The amount assigned in the following table (or in any extension thereof) to the index number division comprising that number is to be ascertained,
- (4) The basic wage shall be of that assigned amount during such successive period.

Index Number Divisions.						ic V	Vag	e.	Index Number Divisions.							Basic Wage.		
					£	8.	d.								£	8,	d.	
994-1006					4	1	. 0		1118-1129						4	11	0	
007-1018				1	4	2	0		1130-1141					1	4	12	0	
019-1030		• • •			. 4	3	- 0		1142-1154						4	13	0	
031-1043					4	4	0		1155-1166		,				4	14	0	
044-1055					4	5	0		1167-1179						4	15	0	
056-1067					4	6	.0)	1180~1191				• •		4	16	0	
068-1080					4	7	0)	1192-1203						4	17	0	
081-1092					4	8	0	1	1204-1216			.,			4	18	0	
093-1104					4	9	0)	1217-1228						4	19	0	
105-1117					. 4	10	0	•	1229-1240					}	5	0	0	

Any extension of this table must be of the same construction as the table.

A. V. BARNS, J.P., Chairman.

J. W. RYAN, Secretary.

Melbourne, 5th January, 1943.

By Authority: H. E. Daw, Government Printer, Melbourne.