

# VICTORIA GOVERNMENT GAZETTE.

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No. 485]

# THURSDAY, MAY 13.

[1948

Factories and Shops Acts.

# DETERMINATION OF A WAGES BOARD ADJUSTED PURSUANT TO SECTION 21 OF THE FACTORIES AND SHOPS ACT 1934 (No. 4275).

I, Raymond Henry Beers, Secretary for Labour, in pursuance of the powers conferred by the Factories and Shops Acts, hereby make and issue the following adjusted Determination of the Wages Board referred to hereunder showing adjusted rates and prices to operate from the beginning of the first pay period to commence in May, 1948.

Dated at Melbourne, this 12th day of May, 1948. RAY. H. BEERS, Secretary for Labour.

#### POTTERY BOARD.

Clauses 2 and 17 of the Determination published in Government Gazette No. 156, of the 18th March, 1948, shall be replaced by the following clauses:--

### APPRENTICES OR IMPROVERS.

2. Within the Metropolitan District as defined in the Factories and Shops Act 1928 (No. 3677) and the Orders in Council, thereunder; such portions of the City of Heidelberg, and of the Shires of 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, Kellor, Lillydale, Meiton, Mulgrave, Romsey, Werribee, and Whittlesea.

#### Males. Wages per Week.

	Employed in	Employed in All Other Places.								
<del></del>	Ciayholes exceeding 25 ft. in Depth.	Adjustable Rate.	Emergency Loading (Non-adjustable).	Special Loading (Non-adjustable).	Total Wage.					
Under 15 years of age 16 , ,	 At the Rates prescribed for Adults	s. d. 27 6 32 0 36 6 43 9 58 9 69 3 85 3	s. d. 1 3 1 6 1 6 1 9 2 6 3 0 3 9	s. d. 2 3 2 9 3 3 3 9 5 0 6 0 7 3	s. d. 31 0 36 3 41 3 49 3 67 3 78 3 96 3					

# FEMALES. Wages per Week.

						Commen	cing Age.			
			· · · · · · · · · · · · · · · · · · ·	15 Years	or Under.	-		16 3	ears.	
			Adjustable Rate.	Emergency Loading (Non- adjustable).	Special Loading (Non- adjustable).	Total Wage.	Adjustable Rate.	Emergency Loading (Non- adjustable).	Special Loading (Non- adjustable).	Total Wage,
			s. d.	s. d.	s. d.	8. d.	8. d.	s. d.	s. d.	s. d.
lst 6 months			27 0	1 3	2 3	30 6		1	1	
2nd 6 months			31 3	1 3	2 9	35 3			1	
					i I		31 3	1 3	2 9	35 <b>3</b>
lst year	••		35 6	1 6	3 0	40 0	38 0	1 9	3 3	43 0
2nd ,,	• • •	• • •		î š	3 3	43 0	43 0	1 9	3 9	48 6
3rd ,,	• •	• • •				48 6	49 3	2 0	1 4 6 1	55 6
4th ,		• • •	43 0	1 9	3 9					
EAL "		1	49 3	2 0	4 3	55 <b>6</b>	54 6	2 3	4 9	61 6
6th ··		!	<b>54</b> 6	2 3	4 9	61 6		***	i	

No. 485.-4283/48.

#### FEMALES—continued.

### Wages per Week.

							Commen	cing Age.				
			l		17 Y	ears.		18 Years.				
•			· ;	Adjustable Rate.	Emergency Loading (Non- adjustable).	Special Loading (Nou- adjustable).	Total Wage,	Adjustable Rate.	Emergency Loading (Non- adjustable).	Special Loading (Non- adjustable).	Total Wage.	
st Year 2nd ,, 3rd ,, 4th ,, and there	after the r	   ninimum	  ı wage	s. d. 36 6 43 0 49 3 54 6	s. d. 1 6 1 9 2 0 2 3	8. d. 3 3 3 9 4 3 4 9	5. d. 41 3 48 6 55 6 61 6	s. d. 38 0 49 3 54 6	s. d. 1 9 2 0 2 3	s. d. 3 3 4 3 4 9	s. d. 43 0 55 6 61 6	
							Commen	cing Age.		<del></del>		
•					19 Y	ears.			20 Y	ears.		
				Adjustable Rate.	Emergency Loading (Non- adjustable).	Special Loading (Non- adjustable).	Total Wage.	Adjustable Rate.	Emergency Loading (Non- adjustable).	Special Loading (Non- adjustable).	Tota! Wage.	
st year 2nd ,, and there	after the r	 ninimun	  1 wage	s. d. 43 0 54 6	s. d. 1 9 2 3	s. d. 3 9 4 9	8. d. 48 6 61 6	s. d. 51 0	s. d. 2 3	s. d. 4 6	s. d. 57 9	

#### WITHIN ALL OTHER PARTS OF VICTORIA.

#### Males.

### Wages per Week.

			Employed In	Employed in All Other Places.								
_		Clayholes exceeding 25 ft. in Depth.		Adjustable Rate.	Emergency Loading (Non-adjustable),	Special Loading (Non-adjustable).	Total Wage,					
16 , ,, 17 ,, ,, 18 ,, ,,	···		At the Rates prescribed for Adults	s. d. 26 9 28 9 35 6 39 9 57 3 66 3 81 9	6. d. 1 3 1 3 1 6 1 9 2 6 3 0 3 9	s. d. 2 3 2 6 3 0 3 6 5 0 5 9 7 0	s. d. 30 3 32 6 40 0 45 0 64 9 75 0 92 6					

#### FEMALES.

# Wages per Week.

	•	- {				Commen	cing Age.			
				15 Years	or Under,		16 3	Tears.		
			Adjustable Rate.	Emergency Loading (Non- adjustable).	Special Loading (Non- adjustable).	Total Wage.	Adjustable Rate.	Emergency Loading (Non- adjustable).	Special Loading (Non- adjustable).	Total Wage.
st 6 months nd 6 months st year nd ,, rd ,, th ,, th ,, and thereafte		    wage	8. d. 26 9 30 0 33 6 36 9 39 6 46 6 53 3	8. d. 1 3 1 3 1 6 1 9 1 9 2 0 2 3	8. d. 2 3 2 6 3 0 3 3 3 6 4 0 4 9	8. d. 30 3 33 9 38 0 41 9 44 9 52 6 60 3	30 0 36 9 39 6 46 6 53 3	s. d. 1 3 1 9 1 9 2 0 2 3	s. d. 2 6 3 3 3 6 4 0 4 9	s. d. 33 9 41 9 44 9 52 6 60 3

#### FEMALES—continued.

#### Wagan nan Wash

			W	ages per We	æk.					
					Commen	cing Age.				
			17 Y	ears.		18 Years.				
	· .	Adjustable Rate.	Emergency Loading (Non- adjustable).	Special Loading (Non- adjustable).	Total Wage,	Adjustable Rate.	Emergency Loading (Non- adjustable).	Special Loading (Non- adjustable).	Total Wage.	
lst year 2nd ,, 3rd ,, tth ,, and thereafter the min	      	s. d. 31 3 39 0 46 6 53 3	s. d. 1 3 1 9 2 0 2 3	s. d. 2 9 3 6 4 0 4 9	s. d. 35 3 44 3 52 6 60 3	s. d. 36 6 46 6 53 3	s. d. 1 9 2 0 2 3	s. d. 3 3 4 0 4 9	s. d. 41 6 52 6 60 3	
					Commen	cing Age.				
			19 Y	ears.			20 Y	cars.		
<del></del>		Adjustable Rate.	Emergency Loading (Non- adjustable).	Special Loading (Non- adjustable).	Total Wage.	Adjustable Rate.	Emergency Loading (Non- adjustable).	Special Loading (Non- adjustable).	Total Wage,	
lst year 2nd ,, and thereafter the mir	 imum wage	s. d. 40 0 53 3	s. d. 1 9 2 3	s. d. 3 6 4 9	s. d. 45 3 60 3	s. d. 46 6	s. d. 2 0	s. d. 4 0	s. d. 52 6	

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.

	ALL UIHER I	EMPLOTEES.				
<u> </u>	the Factories and Sh and the Orders in Control of the City of Shires of Broadme Templestowe as are trict; the Cities of and the Shires of Be Dandenong, Eltham,	an District as defined in lops Act 1928 (No. 3677). Jounell thereunder; such of Heidelberg, and of the actions. Doneaster, and not within the said Dischelsea and Mortialloc; rwick, Bulla, Canbourne, Ferntree Gully, Gisborne, libon, Mulgrave, Romsey, lesea.	Within all Other Parts of Victoria.			
	Wages per Week.	Wages per Hour.	Wages per Week.	Wages per Hour,		
All Departments.	s. d.	8, d,	s. d.	s. d.		
Head burner	140 0	3 6	137 0	3 51/10		
All other burners	136 0	3 44/5	133 0	3 39/10		
Mouldmakers	142 0	3 63/5	139 0	3 57/10		
Clayhole men working underground in shaft		'*		1		
and/or tunnel (employers to provide tools)	146 0	3 74/5	146 0	3 74/5		
All other clayhole men (employers to provide	l .	'*		, ,		
tools)	137 0	3 51/10	134 0	3 41/4		
Men boring or using explosives	141 0	3 63/10	138 0	$3 \ 5^2/$		
Trong to the contract of the c		'*				
FEMALES.						
Females	73 0	1 99/10	70 0	1 9		
Males.				l		
Glazed Pipes and Salt-glazed Ware.			•	1		
Flanger	141 0	3 63/10	138 0	3 5 <sup>2</sup> / <sub>5</sub>		
Man in charge of plunger	135 6	3 413/20	132 6	3 33		
Pressers	138 0	3 52/5	135 0	3 41		
Setters	138 0	3 52/5	135 0	3 41		
Junction sticker	138 0	3 52/5	135 <b>0</b>	3 41		
Man working pipe flanging machine	134 0	3 41/5	131 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
	133 0	3 3 10	130 0	3 3 710		
Bitumen jointers	134 0	3 41/5	131 0	3 33/10		
Drawers	132 0	3 33/5	129 0	3 27/10		
Feeders of pipe machine Hand feeders of raw or burnt clay into crusher	192 0	0 5-/5	120 0	3 2 7 10		
or grinding pan	134 0	3 41/5	131 0	3 33/10		
Man carrying or wheeling into or out of kiln or	193 0	0 1/1	-0- 0	0 0 / 10		
to or away from kiln	132 0	$3 \ 3^{3}/_{5}$ .	129 0	3 27/10		
Man sorting pipes	132 0	3 33/6	129 0	3 27/10		
	132 0	$\frac{3}{3} \frac{3^{3}}{8}$	129 0	3 27/10		
Pipe dressers	131 0	3 33/10	128 0	3 22/10		
All others (except burners, mouldmakers, clay,	"""	0 0 /10	120 0	0 4 / 5		
hole men, and men boring or using explosives)	130 0	1 3 3	127 0	3 21/10		
those men' with mett pointing or noting explosives)	1 200 0	,		- /10		

Wages per Hour.

 $3 \frac{4^{1}}{5}$ 

 $\begin{array}{ccc} 3 & 3^3/_{10} \\ 3 & 3^9/_{10} \\ 3 & 3^9/_{10} \end{array}$ 

 $2^{7}/_{10}$   $3^{9}/_{10}$   $5^{7}/_{10}$   $3^{3}/_{5}$   $3^{3}/_{10}$   $3^{9}/_{10}$ 3 3 3 3 3 3 3 3 3

 $3 - 2^{7}/_{10}$ 

 $3^{3}/_{10}$   $3^{3}/_{5}$   $2^{7}/_{10}$   $2^{7}/_{10}$ 3 3 3

 $3 - 2^1/_{10}$ 

All Other Employees-continued.

	Within the Metropolitan the Factories and Shop, and the Orders in Couportion of the City of Shires of Broadmead Templestowe as are no trict; the Cities of Cl and the Shires of Berw Dandenons, Eitham, Fe Kellor, Lillydale, Melto Werribee, and Whittless	s Act 1928 (No. 3677) neil thereunder: such Heldelberg, and of the ows. Doncaster, and t within the said Dis- leisea and Mordialloe; lek, Bulla Craubourne, ratree Gully, Gisborne, n, Mulgrave, Romsey,	Within all Other Parts of Victoria.			
	Wages per Week.	Wages per Hour.	Wages per Week.	Wages per E		
Dust Tile Making.	s. $d.$	s. d.	s. $d.$	s. d.		
Leading hand slip making Slip house attendants Head placer inside a kiln Man dipping tiles and in charge of dipping room Man hand-pressing dust tiles with 6-in. press Setter and/or drawer Sagger maker Man operating lever on sagger machine Man carrying into or out of kiln Head packer Packer who packs articles with protective substances into containers with secured lids Other packers All others (except burners, mouldmakers, clayhole men, and men boring or using explosives)	135 0 132 0 134 0 134 0 134 0 134 0 132 0 132 0 132 0 131 0	3 4½ 3 3³/5 3 4½ 3 4½/5 3 4½/5 3 4½/5 3 4½/5 3 33/5 3 33/5 3 33/5 3 33/10 3 3 3	132 0 129 0 132 0 131 0 131 0 131 0 131 0 129 0 129 0 133 0 130 0 128 0	3 33/5 3 22/10 3 33/5 3 33/10 3 33/10 3 33/10 3 22/10 3 38/10 3 32/10 3 32/10 3 32/10		
General Pottery and Insulator Making.			12.	0 2710		

		1 '	
Leading hand employed at pinning, leading,			
and/or cementing insulators or similar ware	137 0	3 51/10	134 0
Man employed at pinning, leading, and/or		/10	]
cementing insulators or similar ware	134 0	3 41/5	131 0
Sanitary ware presser	136 Õ	3 44/5	133 0
Head packer	136 0	3 44/5	133 0
Packer who packs articles with protective sub-	100 0	J 7/6	133 0
stances into containers with secured lids	133 0	3 39/10	100 0
Other packers	131 0	3 33/10	130 0
Leading hand slip making	135 0		128 0
Slip house attendants	132 0		132 0
Tea-pot hand pressers	135 0		129 0
Non-firing handles on success	133 0	3 41	132 0
Hollow word program on hand diana		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	130 0
Turner		$3  ext{ } 4\frac{1}{2}$	132 0
Conton	137 0	3 51/10	134 0
Stoneware thrower—	135 0	3 4½	132 0
44h	180 0		_
Fab in a de la companya de la compan	132 0	$3 \ 3^{3}/_{5}$	129 0
a = d   th = = = ft =	136 0	3 44/5	133 0
Trand minute to the 1.0	142 0	$3 6^{3}/_{5}$	139 0
O411	135 0	3 41	132 0
a • •	134 0	$3 \frac{4^{1}}{5}$	131 0
Tally and diamen hand.	134 0	$3 \ 4^{1}/_{5}$	131 0
	136 0	3 44/5	133 0
Pressers (screw and lever type inclusive)	135 6	3 413/20	132 6
Man, other than setter or placer, employed in			
the kiln handling or carrying ware or saggers			
into or out of kiln	132 0	3 33/5	129 0
Hand feeders of raw or burnt clay into crusher			
or grinding pan	134 0	3 4 <sup>1</sup> / <sub>5</sub>	131 0
Grinders of burnt ware	135 0	3 41	132 0
Potter's printer	132 0	$3 \ 3^{3}/_{5}$	129 0
Man operating lever on sagger machine	132 0	3 33/5	129 0
All others (except burners, mouldmakers, clay-			
hole men, and men boring or using explosives)	130 0	3 3	127 0
	i	i i	

#### PIECEWORK.

17. 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 Orders in Council thereunder such portions of the City of Heidelberg, and of the Shires of 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.

	Boundar	ry tra			ND SALT-GLA		s. 5∦d. per	trap				
	Boundar	ry tra	ps, 4 in	ches	••		9 <b>∤</b> d.	,,				
	Gully tr				••		6 d. eac	h				
	Disconne Basins			• ••	••		6 <del>1</del> d. "					
	Junction	и	:		••	216.	6½d. ", 2½d. per	100				
							• • •					
	Chambers.			GENERAL	POTTERY.	р.,	estal Pan	. (Uand	Dassa	ad)		
	Turning.			Handling.	Sizes whe			•				
	per gross.			per gross.			Raight of					
l2's	14s. 6d.			14s. 6d.	in. or	ita equiva	alent in	ubic inc	hes—			
9's	17s. 3d.	••		17s. 3d.	Straight fre	onts—						
6's s. 3 <sup>3</sup> d. per gross extra	19s. 11td.	or om	hossad r	19s, 11¼d.	Cane	/H05—				6e	1114	each
			DOGSOU C	moniocia.	White		•••	• • • • • • • • • • • • • • • • • • • •		75.	/a a "	**
Cott	lage Pans and T	raps.										
	Cane.			ite.	Hollow from	nts—				_		
Pans 24s.				d. per dozen		••	••	••	••		103d.	
Ггара 24а.	9d. "	••	26s. 104	d. "	White	••	••	••	••	08.	8 <b>1</b> d.	,,
)1 O	Pans (Throwing	1).			Sizes excee	ding the	above d	imensions	<b>s</b> —			
Bread or Cream—	allong		G10 02	d ner 100	Cane	• • •	••	••			5}d.	**
Not more than 11 g	911VHS	••	0.18. 94	d. per 100 gallons	White	••	••	•	• •	8s.	7d.	**
More than 11 gallons	5	••	57s. 4d		State patte	rn—						
	Pudding Bowls	<b>.</b>			Cane			•		6s.	7}d.	
9'в	. www.rig Lowe		26s. 4d	. per gross	337 L 24	::	••	•••	••		144.	••
2's ,	••		19s. 2d	. ,	1						-	
8'в			15s. 6½	d. "			Juge	(Throwin	ıg).			
4's	••	••	8s. 9d	,	39'8	••	••	••	••			per gross
	Jelly Moulds.				36's 30's	••	••	••	••		. 2 <u>4</u> d. . 9d.	
, 1½, and 2 pints			56s, 61	d. per grose	24'8	••	••	•••	••		. 90. . 7 <u>1</u> d.	,,
	I 1/7/2	A			12's	••	••	••	•••		9d.	, ,,
Squat jars—	Jars (Throwing)	J•										
Under 2 gallons			45s. 01	d. per 100	L .		Barrel	(Throw	ng).	۵-		
			_	gallons	Barrels	••	••	••		6ls.	9 <b>7</b> d.	per 100
gallons and over		••	41s. 24	d. "								gallons
	Bottles (Throwing	g).					Filter Sh	ells (Thre	owing).			
Acid bottles, including					Dripstone		••			63s.	0₫d.	per 100
stamping (3 gallon)		i5s. 7d	i, perd	lozen bottles	1 1						_	gallons
Bung Jars a	nd Demijohns (I	Throw	ing).		Candles (m	aking an	d shaving	ζ) ··	••	ls.	υįd.	per gallor
gallon	`		3s. 21d	. per dozen		Ginare 1	Beer and	Ale Rott	les (T)	romi	na\	
gallon	••		5s. 5¾d.					are roll				
3 gallon			10s. 0d. 21s. 9 <del>1</del> d.	**	l gallon (se Ale bottles	reweal	••	••	• ::	408. ]5e	. 8 <u>8</u> d. . 4 <b>1</b> d.	per gross
s. 14d. per dozen ext				. ,,	Others	••	••	••	• • •		. 3 <b>d</b> .	19
					1	•						
			W	ithin all oth	er parts of \	/ictoria.						
			GLAZED	PIPES AND	SALT-GLAZEI							
				. per trap	Disconnect	ors	••	••	••		. 5d.	
			1s. 7½d 1s. 5d.		Basins Junctions	••	••	••	••		. 5d.	
Soundary traps, 4 inch			18. 90.		OUTCHOUS		••	••	••	.408	. 5d.	per 100
oundary traps, 4 inch				Cacii		• •						
Soundary traps, 4 inch					POTTERY.	••						
Soundary traps, 4 inch					POTTERY.	p.	danial D-	na (B	7 D			
Soundary traps, 4 inch							destal Pa	-		ied).		
Soundary traps, 4 inch	Chambers. Turning.			GENERAL	Sizes	whether	in straig	ht or h	ollow	1ed).		
Soundary traps, 4 inch Rully Traps (flanged)	Chambers. Turning. per gross.			GENERAL Handling. per gross.	Sizes fron	whether ts not exc	in straig	ht or h	ollow  6½ in.	sed).		
Soundary traps, 4 inchanged)	Chambers. Turning. per gross. 13s. 10\fd.	::		GENERAL Handling. per gross. 13s. 10 <sup>1</sup> / <sub>2</sub> d.	Sizes fron	whether ts not exc in., or	in straig	ht or h	ollow  6½ in.	sed).		
Soundary traps, 4 incharged)  2's	Chambers. Turning. per gross. 13s. 10½d. 15s. 10½d. 18s. 11¾d.		•••	GENERAL Handling. per gross. 13s. 10½d. 15s. 10½d. 18s. 11¾d.	Sizes from x 15	whether ts not exc in., or	in straig	ht or h	ollow  6½ in.	sed).		
Soundary traps, 4 incharged)  2's	Chambers. Turning. per gross. 13s. 10½d. 15s. 10½d. 18s. 11¾d.		•••	GENERAL Handling. per gross. 13s. 10½d. 15s. 10½d. 18s. 11¾d.	Sizes fron x 15 inch	whether ts not exc in., or	in straig	ht or h	ollow  6½ in.		6d.	each
Oundary traps, 4 inch fully Traps (flanged)  12's	Chambers. Turning. per gross. 13s. 10½d. 15s. 10½d. 18s. 11¾d. ra to be allowed	for er	•••	GENERAL Handling. per gross. 13s. 10½d. 15s. 10½d. 18s. 11¾d.	Sizes from x 15 inches Straight from	whether ts not exc in., or	in straig	ht or h	ollow  6½ in.	<b>6</b> s.	6d. 11 <del>1</del> d.	
Oundary traps, 4 inch fully Traps (flanged)  2's 9's 6's 11½d. per gross extr	Chambers. Turning. per gross. 13s. 10\frac{1}{2}d. 15s. 10\frac{1}{2}d. 18s. 11\frac{1}{2}d. ra to be allowed  Bottles (Throwing	for erg).	•••	GENERAL Handling. per gross. 13s. 10½d. 15s. 10½d. 18s. 11¾d.	Sizes from x 15 inch Straight fro	whether ts not exc in., or es.— onts.—	in straig	ht or h	ollow  6½ in.	<b>6</b> s.		
Oundary traps, 4 inchanged)  2's  9's  6's  11½d. per gross extraction of the second o	Chambers. Turning. per gross. 13s. 10\frac{1}{2}d. 15s. 11\frac{3}{2}d. 18s. 11\frac{3}{2}d. ra to be allowed Bottles (Throwing stopping and sta	for erg).	  m bossed	GENERAL Handling, per gross, 13s, 10½d, 15s, 10½d, 18s, 11½d, chambers,	Sizes from x 15 inch Straight from Cane White	whether ts not exc in., or es.— onts.—	in straig	ht or h	ollow  6½ in.	6s. 6s.		
2's	Chambers. Turning. per gross. 13s. 10\frac{1}{2}d. 15s. 11\frac{1}{2}d. 18s. 11\frac{1}{2}d. ra to be allowed Bottles (Throwing stopping and sta	for erg).	  m bossed	GENERAL Handling. per gross. 13s. 10½d. 15s. 10½d. 18s. 11¾d.	Sizes from x 15 inch Straight fro Cane White Hollow fro	whether ts not exc in., or es.— onts.—	in straig	ht or h	ollow  6½ in.	6s. 6s.	11 <b>1</b> d.	
Oundary traps, 4 inch fully Traps (flanged)  12's	Chambers. Turning. per gross. 13s. 10\fmathbf{d}. 15s. 11\fmathbf{d}. 18s. 11\fmathbf{d}. a to be allowed Bottles (Throwing stopping and sta	for erg). imp 1	 .: mbossed 14s. 6½d	GENERAL Handling, per gross. 13s. 10½d. 15s. 10½d. 15s. 11½d. chambers.	Sizes from x 15 inch Straight fro Cane White Hollow fro Cane	whether ts not exc in., or es.— onts.— nts.—	in straig seeding 2 its equiv	tht or h	ollow  6½ in.	6s. 6s.	11 <b>1</b> d. . 0d.	**
Oundary traps, 4 inch fully Traps (flanged)  12's	Chambers. Turning. per gross. 13s. 10\frac{1}{2}d. 15s. 11\frac{3}{2}d. 18s. 11\frac{3}{2}d. ra to be allowed Bottles (Throwing stopping and sta	for erg). imp 1	 .: mbossed 14s. 6½d	GENERAL Handling, per gross. 13s. 10½d. 15s. 10½d. 15s. 11½d. chambers.	Sizes from x 15 inch Straight fr Cane White Hollow fro Cane White	whether ts not exc in., or es.— onts.— nts.—	in straig seeding 2 its equiv   ve dimer	tht or h	ollow  6½ in.	6s. 6s. 6s.	11 <b>}d</b> . • 0d. • 6d.	)) ))
30undary traps, 4 inch ally Traps (flanged)  12's	Chambers. Turning. per gross. 13s. 10\fmathbf{d}. 15s. 11\fmathbf{d}. 18s. 11\fmathbf{d}. a to be allowed Bottles (Throwing stopping and sta	for er g).  imp 1	  mbossed 14s. 6½d owing). 3s. 0½d	GENERAL Handling. per gross. 13s. 10½d. 15s. 10½d. 15s. 11½d. chambers.  per dozen bottles	Sizes from x 15 inch Straight fr Cane White Hollow fro Cane White Sizes excee	whether ts not exc in., or es.— onts.— nts.—	in straig seeding 2 its equiv	tht or h	tollow 16½ in. cubic	6s. 6s. 6s.	11 <b>1</b> d. . 0d.	99 99 97
Boundary traps, 4 inch Gully Traps (flanged)  12's 9's 6's 5s. 11½d. per gross extr Acid bottles, including ting (3 gallon)  Bung Jars 1 gallon 2 ,	Chambers. Turning. per gross. 13s. 10\fmathbf{d}. 15s. 11\fmathbf{d}. 18s. 11\fmathbf{d}. a to be allowed Bottles (Throwing stopping and sta	for er	 mbossed 4s, 6½d owing). 3s, 0½d 5s, 2¾d.	GENERAL Handling. per gross. 13s. 10½d. 15s. 10½d. 18s. 11½d. chambers.  per dozen bottles	Sizes from x 15 inch Straight fr Cane White Hollow fro Cane White Sizes excee Cane White	whether ts not exc in., or esc onts— ots— ding abo	in straig seeding 2 its equiv   ve dimer	tht or head in a second in the	ollow 16½ in. cubic	6s. 6s. 6s.	11 <b>1</b> d. • 0d. • 6d. • 61d.	99 99 99 99
6's 6s. 11½d. per gross extr Acid bottles, including s ing (3 gallon)  Bung Jars	Chambers. Turning. per gross. 13s. 10\fmathbf{d}. 15s. 11\fmathbf{d}. 18s. 11\fmathbf{d}. a to be allowed Bottles (Throwing stopping and sta	for er	  mbossed 14s. 6½d owing). 3s. 0½d	GENERAL Handling, per gross. 13s. 10½d. 15s. 10½d. 18s. 11¾d. chambers.  per dozen bottles  per dozen ""	Sizes from x 15 inch Straight fr Cane White Hollow fro Cane White Sizes excee	whether ts not exc in., or esc onts— ots— ding abo	in straig seeding 2 its equiv   ve dimer	tht or head in a second in the second	ollow 16½ in. cubic	6s. 6s. 6s. 7s.	11 <b>1</b> d. • 0d. • 6d. • 61d.	11 12 12 13 14 15

#### PIECEWORK-continued.

## Within all other parts of Victoria-continued.

#### GENERAL POTTERY-continued.

Jugs (Throwing). Pudding Bowls.	7
39's </th <th>25s. 3½d. per gross 18s. 6½d. " 13s. 11½d. " 8s. 3¾d. "</th>	25s. 3½d. per gross 18s. 6½d. " 13s. 11½d. " 8s. 3¾d. "
Jelly Moulds.  Barrels (Throwing). 1, 11, and 2 pints	53s. 10 dd. per gross
Barrels 58s. 8ld. per 100 gallons Squat jara—	
	42s. 0}d. per 100 gallons
Cane. White.	39s. 11d. "
Pans 22s. 04d. per dozen 25s. 84d. per dozen Filter Shells (Throwing).	<b>.</b>
Trans 22a 04d 25a 83d	58s. 52d. per 100 gallons
(	11½d. per gallon
Bread or Cream— Ginger Beer and Ale Bottles (T)	hrowing).
Not more than 12 gallons 58s. 52d. per 100 1 gallon (screwed)	42s. 63d. per gross
More than 1½ gallons 53s. 2¾d. ,, Others	5s. 2d. ,, 8s. 03d. ,,

Amounts of 5s. as an emergency loading, and 10s. as a special loading for a week of 40 hours, and pro rata amounts for a lesser period respectively, shall be added to the earnings of pieceworkers. Such loadings shall be non-adjustable.

Clauses, other than clauses 2 and 17, of the said Determination shall remain in force.

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.