

VICTORIA

GOVERNMENT GAZETTE.

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No. 636]

MONDAY, JUNE 25.

[1956

Labour and Industry Acts.

DETERMINATION OF A WAGES BOARD ADJUSTED PURSUANT TO SECTION 33 OF THE LABOUR AND INDUSTRY ACT 1953.

I, Henry Norman Jones, Secretary for Labour and Industry, in pursuance of the powers conferred by the Labour and Industry 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, 1956.

Dated at Melbourne, this

H. N. JONES,

13th day of June, 1956.

Secretary for Labour and Industry.

WOODWORKERS BOARD.

Clauses 2, 3 and 4 of the Determination made on the 23rd June, 1955, and in force as from the beginning of the first pay period to commence in July, 1955, shall be replaced by the following clauses:—

2.

WAGES PER WEEK.

(a) Adult Male Employees (except males engaged in the manufacture of plywood and veneers or in the making of sporting goods).

| - , | | | | Employed at Yallourn. | | | | | Miles of lbourne; 10 Miles Geelong; ura and Districts: | Eisew, the | | |
|---------------------------------------|-----------------------|----------|--------|--------------------------|----|----|----|----------|---|---------------|----|----|
| | | | | £ | s. | d. | £ | . | d. | £ | s. | ď. |
| Axeman employed using chopping axe ta | king off l | bark and | bumps | | _ | _ | | | | | | |
| from logs for use in veneer mills . | | | } | 14 | Ţ | 6 | | 15 | 0 | 13 | | |
| Blacksmith | • • • | | | 17 | 0 | 0 | | 13 | 6 | 16 | | |
| Blacksmith's striker | | | | 14 | 5 | 6 | 13 | 19 | 0 | 13 | 16 | 0 |
| Boxes, crates and/or cases— | | | | | _ | _ | l | | | | | |
| (a) Cleaning and/or steaming | • • | • • | •• | 14 | i | 0 | | 14 | 6 | 13 | | 6 |
| (b) Breaking up | | • • | | 14 | ī | 0 | 13 | | 6 | 13 | | 6 |
| (c) Spraying machinist | | | 1 | 14 | 1 | 0 | 13 | | 6 | 13 | | 6 |
| (d) Splicing machinist | | | | 14 | 1 | 0 | 13 | | 6 | 13 | | 6 |
| (e) Printing machinist | | | • • | 14 | 1 | 0 | 13 | 14 | 6 | 13 | ıΙ | 6 |
| | nufactur e | —emptoye | es not | | | | | | | | | |
| elsewhere included | | • • | | 14 | 4 | 6 | 13 | | 0 | | 15 | 0 |
| (g) Lacing and wiring machinist | | • • | | 14 | 4 | 6 | 13 | | 0 | | l5 | 0 |
| (h) Nailing machinist | | • • | | 14 | 4 | 6 | | 18 | 0 | | 15 | 0 |
| (i) Cleating machinist | | | | 14 | 4 | 6 | | 18 | 0 | 13 | 15 | 0 |
| (j) Finishing | | | | | 10 | 0 | 14 | 8 | 6 | | 0 | 6 |
| (k) Wire bound box making machini | | | | 14 | | 6 | 14 | | 0 | 14 | 8 | 0 |
| (1) Hoop ironing and/or wiring (ben | ch hand) | | | 15 | 2 | 6 | | 16 | 0 | 14 | 13 | 0 |
| (m) Making and/or repairing manual | | | | 15 | 2 | 6 | 14 | 16 | 0 | 14 | 13 | • |

WAGES PEB WEER.

(a) Adult Male Employees (except males engaged in the manufacture of plywood and reneers or in the making of sporting goods)—continued.

| (4) | making of | sporting g | oods)—c | ontinued. | | |
|--|---|--|---|-----------------------------|--|--|
| | | | | Employed at Yallourn. | Employed—(a) Within 20 Miles of G.P.O., Melbourne; (b) Within 10 Miles of G.P.O., Geelong; (c) in Mildura and Gippsland Districts; (d) at Warrnambool. | Eisewhere in the State. |
| | | | | £ s. d. | £ s. d. | £ s. d. |
| (E) D. Leaves as less on timber truck | | | | 14 15 0 | 14 8 6 | 14 5 6 |
| (5) Brakesman on log or timber truck (6) Broad axeman and/or adzeman (7) Cable drum and/or reel maker, asseming | ler and/or fini | sher | | 16 18 6 15 5 6 | 16 12 0 14 19 0 15 4 9 | 16 9 0 14 16 0 15 1 9 |
| (8) Carpenter, bush (as defined) . (9) Crane attendant or dogman— | •• | • • | | 15 11 3 14 4 6 | 13 18 0 | 13 15 0 |
| (a) working up to a height of 4 (b) working at a height of over (10) Driver— | 40 feet | •• | | 14 10 0 | 14 3 6 | 14 0 6 |
| (i) Bullock team, bush (ii) Caterpillar or similar type (iii) Horse (bush)— | of logging tract | tor | :: | 16 10 0 16 10 0 | 16 3 6 16 3 6 | 16 0 6 16 0 6 |
| (a) Driver of one or tw (b) Driver of three hors | | | :: | 15 11 0 15 15 6 | 15 4 6 15 9 0 | 15 1 6 15 6 0 |
| (c) Driver of more than (d) Driver grooming as | three horses | | | 16 3 0 | 15 16 6 | 15 13 6 |
| outside ordinary and 2s. 6d. for 8 | Sunday | | | | | ••• |
| (e) Driver grooming and outside ordinary | hours—5s. per | day extr | a and | | | |
| 5s. for Sunday (11) Elevator and/or piler man in connexi | | ng or unsta | cking | 14 3 6 | 13 17 0 | 13 14 0 |
| timber (12) Faller (13) Faller, head (as defined) | | | :: | 16 0 0 16 18 6 | 15 13 6 16 12 0 | 15 10 6 16 9 0 |
| (14) Grinder, whose principal duty is grind (15) Guard (as defined) | ing knives and | l cutters | :: | 16 12 6 15 12 0 | 16 6 0 15 5 6 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| (16) Kiln attendant (as defined) (17) Kiln operator (as defined) | | | :: | 14 15 0 15 10 0 | 14 8 6 15 3 6 | 14 5 6 15 0 6 |
| (18) Kiln supervisor (as defined) (19) Labourer, experienced (as defined) | | • • • | :: | 16 11 0 13 16 6 | 16 4 6 13 10 0 13 18 6 | 16 1 6 13 7 0 13 15 6 |
| (20) Landing builder or repairer (man in o | harge of) | •• | | 14 5 0 15 10 0 14 4 6 | 15 3 6 13 18 0 | 15 0 6 13 15 0 |
| (22) Loading or turning sleepers over 5 fee (23) Loading logs | t long | •• | | 14 4 6 14 4 6 | 13 18 0 13 18 0 | 13 15 0 13 15 0 |
| (24) Log chuteman (25) Log conveyorman (26) Log yardman or skidman | | | | 14 5 0 14 5 0 | 13 18 6 13 18 6 | 13 15 6 13 15 6 |
| (27) Machinists as set out hereunder— | | | | 16 12 6 | 16 6 0 | 16 3 0 |
| A wood machinist "A" wood machinist who has served wood machining as set out in or an adult who by reason of tr experience is at the time of en deemed by the employer to b form the work of tradesman w include the work of operating the knives and cutters of any which he is employed notwit called upon to perform all st (a) Boult's carver; (b) Buzzer and/or join knives and cutt (c) Cross grainer; (d) Drum sander (four (e) General joiner; (f) Linderman, gluer a (g) Lock angle machin (h) Moulder; (i) Planer - 3 heads on (j) Planer, box (four (k) Router—working f (l) Shaper (other than and case makin (m) Spoke throater; (n) Tenoner—(using s automatic tenor (o) Trusser crozier; (p) Variety turning or (q) Dowel machine (m An employee operating a (a), (b), (e), (f), (k), (l) shal notwithstanding such employ the knives and cutters. (ii) "B" Grade A wood machinist "B" ployee, other than a trades and/or grinding the knives of machines— (a) Automatic lathe; | the prescribed his or previous sining for four y gagement or su capable and rood machinist and setting up of the followir hatanding that ch work— ter (using others); or more drum and joiner; e; more (other the reads or more) rechand; grooving and/s;; cribing irons) et; uutomatic lather ultiple type). y of the mach be an "A" red does not set | apprentices a Determin ears or more because or more or and/or gr in and/or gr in and so compared to the compar | in box in box in box an an g head; ibed in chinist r grind alt em- ing up | 15 5 6 | 14 19 0 | t 4 16 0 |

WAGES PER WEEK.

(a) Adult Male Employees (except males engaged in the manufacture of plywood and veneers or in the making of sporting goods)—continued.

| (29) Millwright (as defined) 16 17 6 16 11 0 16 8 0 (30) Offsider to ropeman or shoeman 14 2 6 13 16 0 13 13 0 (31) Offsider to logging tractor or bull-dozer driver </th <th>making of sporting goods)—con</th> <th>ntinued.</th> <th></th> <th></th> | making of sporting goods)—con | ntinued. | | |
|--|---|--------------------------|--|----------------------------|
| (c) Buzuer and/or jointer (using straight knives or control (c) Corus analor; (c) total (c) Corus analor; (c) Dovestalle; (c) End matcher; (d) Mortise (chain or hollow chisel of any kind or any (i) Planer fone or two heads) other than box; (j) Planer sox (less than four heads); (l) Planer sox (l) Planer s | | Employed at Yallourn. | Within 20 Miles of G.P.O., Melbourne; (b) Within 10 Miles of G.P.O., Geelong; (c) In Mildura and Gippsland Districts; | Eisewhere in the State. |
| (c) Buzuer and/or jointer (using straight knives or control (c) Corus analor; (c) total (c) Corus analor; (c) Dovestalle; (c) End matcher; (d) Mortise (chain or hollow chisel of any kind or any (i) Planer fone or two heads) other than box; (j) Planer sox (less than four heads); (l) Planer sox (l) Planer s | | | 1 | |
| (m) Shaper (grooving and/or slotting in box and case misks); (s) Siniear (box); (s) Tenevier than as provided in "A" Grade (p) Wood wool machine; (g) Dowel machine (single type); (iii) "C" Grade— A wood machine; (d) Sander, belt polisher: (a) Sander, belt polisher: (b) Moulder (excluding the feeder on automatic feed table) (c) All Other sackings the machine referred to in (a), (b), (c), (f), (d), and (f) of "A" Grade (g), (d), (d), (e), (f), (f), (d), and (f) of "A" Grade (g), (e), (f), (f), (d), and (f) of "A" Grade (g), (e), (f), (f), (d), and (f) of "A" Grade (g), (d), (e), (e), (f), (f), (d), and (f) of "A" Grade (g), (e), (e), (f), (f), (d), and (f) of "A" Grade (g), (e), (e), (f), (f), (f), (f), (f), (f), (f), (f | cutters); (d) Copying lathe; (e) Drum sander (double or triple drums); (f) Dovetailer; (g) End matcher; (h) Morticer (chain or hollow chisel of any kind or any other); (i) Planer (one or two heads) other than box; (j) Planer box (less than four heads); (k) Relisher; | £ s. d. | £ s. d. | £ o. d. |
| making | | | 1 | |
| (iii) "C" Grade— A wood machinist "C" Grade shall mean an adult employee, other than a tradesman, operating any of the following machinism and the machinism of the following followin | making); (n) Slicer (box); (o) Tenoner (other than as provided in "A" Gradeabove); | | | |
| (iii) "C" Grade— A wood machinist "C" Grade shall mean an adult employee, other than a tradesman, operating any of the following machines:— (a) Sacket, belt polisher (b) Moulder (excluding the feeder on automatic feed (c) All other machines prescribed in "A" and "B" Grades except the machines referred to in (c) (b), (c), (f), (t), and (l) of "A" Grade (d) Boring machine (less than three spindles) (d) Boring machine (less than three spindles) (d) Grade scape the machines referred to in (c) (d) (e), (f), (f), (and (l) of "A" Grade (d) Boring machine (less than three spindles) (d) Grade (d) Boring machine (less than three spindles) (d) Grade (d) Boring machine (less than three spindles) (d) Grade (d) Boring machine (less than three spindles) (d) Grade (d) Boring machine (less than three spindles) (d) Grade (d) Grade (less than three spindles) (d) Grade (d) Grade (less than three spindles) (l | (q) Dowel machine (single type); | | | |
| (a) Sander, belt polisher | (iii) "C" Grade— A wood machinist "C" Grade shall mean an adult employee, other than a tradesman, operating any of the following | | | |
| (c) All other machines prescribed in "A "and "B" Grades except the machines referred to in (a) (b), (c), (f), (d), and (f) of "A" Grade (d) Boring machine (less than three spindles) | (a) Sander, belt polisher | 15 0 0 | 14 13 6 | 14 10 6 |
| (b), (c), (f), (k), and (l) of "A" Grade (d) Boring machine (less than three spindles) 14 4 0 13 17 6 13 14 6 (29) Millwright (as defined) 16 17 6 16 11 0 16 8 0 (30) Offsider to ropeman or shoeman 16 17 6 16 11 0 16 8 0 (30) Offsider to ropeman or shoeman 17 18 18 18 19 6 (30) Offsider to ropeman or shoeman 18 18 18 19 6 (30) Offsider to ropeman or shoeman 18 18 18 19 6 (30) Offsider to ropeman or shoeman 18 18 19 6 (30) Offsider to ropeman or shoeman 18 18 19 6 (30) Offsider to ropeman or shoeman 18 18 19 6 (30) Offsider to ropeman or shoeman 18 18 19 6 (30) Offsider to ropeman or shoeman 18 18 19 6 (30) Offsider to ropeman or shoeman 18 18 19 6 (30) Offsider to ropeman or shoeman 29 18 18 19 6 (30) Offsider to ropeman (s) Offsider (s) Off | table) (c) All other machines prescribed in "A" and "B" | 14 13 0 | 14 6 6 | 14 3 6 |
| (28) Meal grinder | (b), (e), (f), (k), and (l) of "A" Grade | | | |
| 30) Offsider to ropeman or shoeman 14 2 6 13 16 0 13 13 0 | (28) Meal grinder | | | |
| (31) Offsider to logging tractor or bull-dozer driver | in in company Table 1 | | | 16 8 0 |
| 33 Orderman (as defined) | (31) Offsider to logging tractor or bull-dozer driver (32) Operator employed on glueing jigs and/or cramps for the laminating of veneers or timber for ribs, frames, or spars for aircraft or marine | | | |
| (34) Pine plantation employees— (a) Faller (b) Loaders, trimmers, and employees cutting logs (b) Loaders, trimmers, and employees cutting logs (d) Plate layer (e) Plup wood cutter and/or splitter (f) Plup wood cutter and/or splitter (f) River logman (as defined) (g) Ropeman or shoeman (g) Sawing employees— (a) Log band sawyer (a) Log band sawyer (b) Sawyers— (c) Stave cutting sawyer (d) Sawyer who breaks down logs and cuts planks to finished sizes (c) Stave cutting sawyer (d) Sawyer who breaks down logs but does not cut planks to size (e) Flitching frame sawyer (f) No. 1 benchman (g) No. 2 benchman (h) No. 2 benchman (h) No. 3 benchman (h) No. 3 benchman (h) No. 4 benchman (h) No. 5 benchman (h) No. 4 benchman (h) No. 4 benchman (h) No. 5 benchman (h) No. 4 benchman (h) No. 5 benchman (h) No. 6 benchman (h) No. 6 benchman (h) No. 6 benchman (h) No. 6 benchman (h) No. 7 benchman (h) No. 8 benchman (h) No. 8 benchman (h) No. 9 benchman (h) No. 9 benchman (h) No. 1 benchman (h) No. 1 benchman (h) No. 1 benchman (h) No. 2 benchman (h) No. 2 benchman (h) No. 2 benchman (h) No. 2 benchman (h) No. 1 benchman (h) No. 2 benchman (h) No. 2 benchman (h) No. 1 benchman (h) No. 1 benchman (h) No. 2 benchman (h) No. 2 benchman (h) No. 1 benchman (h) No. 2 benchman (h) No. 2 benchman (h) No. 1 benchman (h) No. 1 benchman (h) No. 1 benchman (h) No. 2 benchman (h) No. 1 benchman (h) No. 2 benchman (h) No. 1 benchman (h) No. 2 benchman (h) No. 1 benchman (h) No. 2 benchman (h) No. 1 benchman (h) No. 1 benchman (h) No. 2 bench | (except employees covered by Clause 2 (b)) (33) Orderman (as defined) | | | |
| (b) Loaders, trimmers, and employees cutting logs | (34) Pine plantation employees— | | | |
| 38 Pulp wood cutter and/or splitter | (b) Loaders, trimmers, and employees cutting logs | | | |
| 37) Rigger or tree climber | (ag) To 1 = 3++ 3 (| | 1 - 1 - 1 | |
| 16 0 0 15 13 6 15 10 6 16 10 0 16 8 0 15 13 6 15 10 6 16 10 0 16 8 0 15 13 6 15 10 6 15 13 6 | (37) Rigger or tree climber | 16 18 6 | 16 12 0 | 16 9 0 |
| (4) Sawing employees— (1) Sawyers— (2) Log band sawyer (3) Log band sawyer (4) Log band sawyer (5) Sawyer who breaks down logs and cuts planks to finished sizes (6) Stave cutting sawyer (7) Sawyer who breaks down logs but does not cut planks to size (8) Flitching frame sawyer (9) No. 1 benchman (10) Sawyer who breaks down logs but does not cut planks to size (11) Sawyer who breaks down logs but does not cut planks to size (12) Flitching frame sawyer (13) Sawyer who breaks down logs but does not cut planks to size (14) Sawyer who breaks down logs but does not cut planks to size (15) Sawyer who breaks down logs and cuts planks to size (16) Sawyer who breaks down logs and cuts planks to size (17) No. 1 benchman (18) Sawyer who breaks down logs and cuts planks to size (18) Sawyer who breaks down logs and cuts planks to size (19) Sawyer who breaks down logs and cuts planks to size (19) Sawyer who breaks down logs and cuts planks to size (10) Sawyer who breaks down logs and cuts planks to size (15) Sawyer who breaks down logs and cuts planks to size (16) Sawyer who breaks down logs and cuts planks to size (16) Sawyer who breaks down logs and cuts planks to size (16) Sawyer who breaks down logs and cuts planks to size (16) Sawyer who breaks down logs and cuts planks to size (16) Sawyer who breaks down logs and cuts planks to size (16) Sawyer who breaks down logs but does not cut in size in | in a contract of the contract | | | |
| (a) Log band sawyer (b) Sawyer who breaks down logs and cuts planks to finished sizes (c) Stave cutting sawyer (d) Sawyer who breaks down logs but does not cut planks to size (e) Flitching frame sawyer (f) No. 1 benchman (h) No. 3 benchman (i) No. 4 benchman (i) No. 4 benchman (i) Steam or other power-driven crosscut sawyer (other than dockerman) (i) Roller re-cut band sawyer using blade not over 3 inches in width if the sawyer is ever required to braze or sharpen his own saw and then only from such time as he is required so to Circular sawyer if cutting a depth of or over 7½ inches in other than box and case factories (a) Circular sawyer if cutting a depth of or over 7½ inches in other than box and case factories (a) Circular sawyer if cutting a depth of or over 7½ inches in other than box and case factories (a) Circular sawyer if cutting a depth of or over 7½ inches in other than box and case factories (a) Circular sawyer if cutting a depth of or over 7½ inches in other than box and case factories (a) Circular sawyer if cutting a depth of or over 7½ inches in other than box and case factories (b) Circular sawyer if cutting a depth of or over 7½ inches in other than box and case factories (a) Circular sawyer if cutting a depth of or over 7½ inches in other than box and case factories (b) Circular sawyer if cutting a depth of or over 7½ inches in other than box and case factories (c) Circular sawyer if cutting a depth of or over 7½ inches in other than box and case factories (d) Circular sawyer if cutting a depth of or over 7½ inches in other than box and case factories (e) Circular sawyer if cutting a depth of or over 7½ inches in other than box and case factories (e) Circular sawyer if cutting a depth of or over 7½ inches in other than box and case factories (e) Circular sawyer if cutting a depth of or over 7½ inches in other than box and case factories (f) Circular sawyer if cutting a depth of or over 7½ inches in other than box and case factories (f) Circular sawyer if cutting a depth of or over 7½ inches i | (40) Sawing employees— | • | | 20 20 0 |
| finished sizes | (a) Log band sawyer | 16 17 6 | 16 11 0 | 16 8 0 |
| (c) Stave cutting sawyer | | 16 17 6 | 16 11 0 | 16 8 0 |
| planks to size | (c) Stave cutting sawyer | | | |
| (e) Flitching frame sawyer (f) No. 1 benchman (g) No. 2 benchman (h) No. 2 benchman (i) No. 3 benchman (ii) No. 4 benchman (iii) No. 4 benchman (iv) Gang frame sawyer (other than dockerman) (iv) Steam or other power-driven crosscut sawyer (other than dockerman) (iv) Roller re-cut band dockerman (iv) Roller re-cut band sawyer using blade over 3 inches in width (iv) Roller re-cut band sawyer using blade not over 3 inches in width if the sawyer is ever required to braze or sharpen his own saw and then only from such time as he is required so to act (iv) Roller re-cut band sawyer using blade not over 3 inches in width if the sawyer is ever required to braze or sharpen his own saw and then only from such time as he is required so to act (iv) Circular sawyer if cutting a depth of or over 7½ inches in box and case factories (iv) Circular sawyer if cutting a depth of or over 7½ inches in other than box and case factories (iv) Circular sawyer if cutting a depth of under 7½ inches in other than box and case factories (iv) Circular sawyer if cutting a depth of under 7½ inches in other than box and case factories (iv) Circular sawyer if cutting a depth of under 7½ inches in other than box and case factories (iv) Circular sawyer if cutting a depth of under 7½ inches in other than box and case factories (iv) Circular sawyer if cutting a depth of under 7½ inches in other than box and case factories (iv) Circular sawyer if cutting a depth of under 7½ inches in other than box and case factories (iv) Circular sawyer if cutting a depth of under 7½ inches in other than box and case factories (iv) Circular sawyer if cutting a depth of under 7½ inches in other than box and case factories (iv) Circular sawyer if cutting a depth of under 7½ inches in other than box and case factories (iv) Circular sawye | planks to size | | | |
| (g) No. 2 benchman (h) No. 3 benchman (i) No. 4 benchman (ii) No. 4 benchman (iii) No. 4 benchman (iv) Gang frame sawyer (other than dockerman) (iv) Steam or other power-driven crosscut sawyer (other than dockerman) (iv) Roller re-cut band sawyer using blade over 3 inches in width (iv) Roller re-cut band sawyer using blade not over 3 inches in width if the sawyer is ever required to braze or sharpen his own saw and then only from such time as he is required so to act (iv) Roller re-cut band sawyer using blade not over 3 inches in width if not brazing or sharpening his own saw (iv) No. 4 benchman (iv) Roller re-cut band sawyer using blade not over 3 inches in width if the sawyer is ever required to braze or sharpen his own saw and then only from such time as he is required so to act (iv) Roller re-cut band sawyer using blade not over 3 inches in width, if not brazing or sharpening his own saw (iv) No. 4 benchman (iv) Roller re-cut band sawyer using blade not over 3 inches in box and case factories (iv) Circular sawyer if cutting a depth of or over 7½ inches in obs and case factories (iv) Circular sawyer if cutting a depth of under 7½ inches (iv) Roller re-cut band saw | | | | 15 2 O |
| (i) No. 4 benchman (j) Gang frame sawyer | (g) No. 2 benchman | 16 4 6 | 15 18 0 | 15 15 0 |
| (i) Gang frame sawyer | (i) No. 4 benchman | | | |
| (other than dockerman) (I) Ripper or crosscut, cutting wood blocks (m) Roller re-cut band sawyer using blade over 3 inches in width (a) Roller re-cut band sawyer using blade not over 3 inches in width if the sawyer is ever required to braze or sharpen his own saw and then only from such time as he is required so to act (b) Roller re-cut band sawyer using blade not over 3 inches in width if not brazing or sharpening his own saw (c) Roller re-cut band sawyer using blade not over 3 inches in width, if not brazing or sharpening his own saw (p) Circular sawyer if cutting a depth of or over 7½ inches in box and case factories (q) Circular sawyer if cutting a depth of under 7½ inches (p) Circular sawyer if cutting a d | | 15 5 0 | 14 18 6 | |
| in width | (the than dockerman) (1) Ripper or crosscut, cutting wood blocks | | | |
| to act (o) Roller re-cut band sawyer using blade not over 3 inches in width, if not brazing or sharpening his own saw (p) Circular sawyer if cutting a depth of or over 7½ inches in box and case factories (p) Circular sawyer if cutting a depth of or over 7½ inches in other than box and case factories (q) Circular sawyer if cutting a depth of under 7½ inches in other than box and case factories (q) Circular sawyer if cutting a depth of under 7½ inches in other than box and case factories (p) Circular sawyer if cutting a depth of under 7½ inches in other than box and case factories (p) Circular sawyer if cutting a depth of under 7½ inches in other than box and case factories (p) Circular sawyer if cutting a depth of under 7½ inches in other than box and case factories in the sawyer if cutting a depth of under 7½ inches in other than box and case factories in the sawyer if cutting a depth of under 7½ inches in other than box and case factories in the sawyer if cutting a depth of under 7½ inches in other than box and case factories in the sawyer if cutting a depth of under 7½ inches in other than box and case factories in the sawyer if cutting a depth of under 7½ inches in other than box and case factories in the sawyer if cutting a depth of under 7½ inches in other than box and case factories in the sawyer if cutting a depth of under 7½ inches in other than box and case factories in the sawyer if cutting a depth of under 7½ inches in other than box and case factories in the sawyer if cutting a depth of under 7½ inches in other than box and case factories in the sawyer if cutting a depth of under 7½ inches in other than box and case factories in the sawyer if cutting a depth of under 7½ inches in other than box and case factories in the sawyer if cutting a depth of under 7½ inches in other than box and case factories in the sawyer if cutting a depth of under 7½ inches in other than box and case factories in the sawyer in the | in width (n) Roller re-cut band sawyer using blade not over 3 inches in width if the sawyer is ever required to braze or sharpen his own saw and | 16 7 0 | 16 0 6 | 15 17 6 |
| own saw | to act (o) Roller re-cut band sawyer using blade not over 3 | 16 5 6 | 15 19 0 | 15 16 0 |
| inches in box and case factories | own saw | 15 7 6 | 15 1 0 | 14 18 0 |
| (pt) Circular sawyer if cutting a depth of or over $7\frac{1}{2}$ inches in other than box and case factories 16 9 6 16 3 0 16 0 0 (q) Circular sawyer if cutting a depth of under $7\frac{1}{2}$ inches 15 7 6 15 1 0 14 18 0 | inches in box and case factories | 16 8 0 | 16 1 6 | 15 18 6 |
| (q) Circular sawyer if cutting a depth of under 71 inches | | 16 9 6 | | |
| (m) Education to the head comment | (q) Circular sawyer if cutting a depth of under 71 | | | |
| | (*) 174 (- 1 - 1 - 1 - 1 | | | |

WAGES PER WEEK.

(a) Adult Male Employees (except males engaged in the manufacture of plywood and veneers or in the making of sporting goods)—continued.

| | Employed at Yallourn. | | | Employed—(a) Within 20 Miles of G.P.O., Melbourne; (b) Within 10 Miles of G.P.O., Geelong; (c) in Mildura and Gippsland Districts; (d) at Warmambool. | | | Elsewhere in the State. | | |
|---|--------------------------|-------|--------|---|-------------|--------|----------------------------|------------|-----|
| | £ | e. d. | | £ | s. | d. | £ | ø. | ď. |
| (s) (i) Sawyer who breaks down small logs over 30 inches but under 9 feet in length and not over | | | | | | | | | |
| 12 inches in diameter but who does not cut planks to finished sizes for use in the manufac- | | | | | | | | | |
| ture of boxes and cases (ii) Sawyer cutting timber 3 inches or over received | 15 1 | 7 6 | • | 15 | 11 | 0 | 15 | 8 | 0 |
| from sawyer in (s) (i) above (iii) Sawyer cutting timber of less than 3 inches re- | 15 1 | .7 € | 1 | 15 | 11 | 0 | 15 | 8 | 0 |
| ceived from sawyers in (s) (i) and (s) (ii) above (t) Breaking down small logs not over 30 inches long | 15 | 7 6 | 3 | 15 | 1 | 0 | 14 | 18 | 0 |
| and not over 12 inches in diameter for use in | 15 | 5 (| , | 14 | 18 | 6 | 14 | 15 | 6 |
| (44) Frame sawver | | 8 (| | 15 | | | | 18 | |
| (v) Detail band or jig sawyer if the sawyer is ever required to braze or sharpen his own saw and | | | | | | | | | |
| then only from such time as he is required so to act | 16 | 4 (| 3 | 15 | 18 | 0 | 15 | 15 | 0 |
| (w) Detail band or jig sawyer if not brazing or sharpening his own saw | 15 | 5 (| | | 18 | | | 15 | |
| (x) Sawyer cutting detail work (y) Sawyer preparing timber for moulding machines | 16 | 4 (| 3 | 15 | 18 | 0 | | 15 | |
| (other than vertical flat or deep cutting) (z) Cross-cut sawyer, cabinet furniture or joinery work | 15 15 | |) | 15 14 | 1 18 | 6 6 | | 18 15 | |
| (aa) Cross-cut sawyor in box and case factories (ab) Cross-cut sawyer, not provided for elsewhere herein | 14 14 | - | В В | | 16 17 | | | 13 14 | |
| (ac) Case or box-bench sawyer flatting off up to 2 inches in thickness | 14 | 1 (| 9 | 13 | 14 | 6 | 13 | 11 | 6 |
| (ad) Sawyer using Symonsen log turner; ls. per day additional to ordinary rate. | | | | | | | | | |
| (ae) Edge trueing multiple sawyer who is required to | 16 | 4 | 6 | 15 | 18 | 0 | 15 | 1.5 | 5 0 |
| set up saws (af) Edge trueing multiple sawyer who is not required to | 15 | | 6 | | | 0 | | | 3 0 |
| set up saws | 10 | • | | 1 | • | · | | | , , |
| (a) Dockerman and/or tallyman where two or more docking saws— | 14 | 10 | 0 | 14 | 9 | 6 | 14 | . (|) 6 |
| (i) At main docking saw (as defined) | 14 | 1 | 6 | 13 | 15 | 0 | 13 | 1: | 0 5 |
| (iii) Responsible man at main docking saw (iv) Responsible man at docking saw other | 15 | | 6 | | . 19 | | | . 1 | |
| than main docking saw (b) Dockerman and/or tallyman where only one docking | 14 | 4 | 6 | | 18 | | | 3 1 | |
| saw (3) Handlemen— | 14 | 4 | 6 | 18 | 18 | 0 | 13 | 3 1 | 5 0 |
| (a) Handleman, No. 1 bench (b) Handleman, No. 2 bench | 14 14 | | 6 6 | | 17 | | | 1 1 | |
| (c) Handleman operating manual windlass hauling breaking down carriage | 14 | | 6 | | 17 | | | 3 1 | |
| (4) Header-in re-cut band saw | 14 | | 6 | | 14 | | | i | |
| (5) Levermen— (a) Leverman, No. 1 bench | 14 14 | | 6 | | 19 | 0 6 | | 3 1 | |
| (6) Pullers-out— | 1.2 | ~ | v | " | , 10 | , 0 | " | , , | |
| (a) Puller-out, No. 1 bench or breast bench on which logs are broken down and timber sawn to finished | | | | | | | | | |
| sizes— (i) Single-handed on dead or manually | 10 | ^ | | . | | | ١. | | |
| operated roller (ii) On dead or manually operated roller | | 0 | | ł | | 3 6 | } | | 0 6 |
| where not single-handed (iii) Power-driven (other than manual power) | | 2 | | | | 3 0 | 1 | 4 1 | |
| or friction feed (b) Puller-out, No. 2 bench— | 14 | 15 | U | 1 | 1 8 | 3 6 | 1 | 4 | 5 (|
| (i) Single-handed on dead or manually operated roller | 15 | 2 | 6 | 1. | 1 10 | B 0 | 1 | 4 I | 3 (|
| (ii) On dead or manually operated roller where not single-handed | 14 | 3 | 6 | 1 | 3 1 | 7 0 | 1 | 3 1 | 4 (|
| (iii) Power-driven (other than manual power) | | 3 | 6 | 1 | 3 1 | 7 0 | 1 | 3 1 | 4 (|
| (c) Puller-out or assistant, No. 3 bench d) Puller-out on log-band saw, edging saw, roller re- | 14 | 0 | 6 | | | 4 0 | | | 1 (|
| eut band saw using blade of or over 3 inches in width or circular saw cutting depth of or over | | | | | | | | | |
| 71 inches | 14 | 7 | 6 | 1 | 4 | 1 0 | 1 | 3] | 18 |
| (e) Puller-out, dogger, or wedger-up—any breaking- down saw | 14 | 7 | в | | 4 | 1 0 | 1 | 3 | 18 |
| (7) Setters— (a) Setter on log band saw carriage | 14 | 5 | 0 | 1, | 9 1 | 8 6 | 1 . | 2 | 15 |

WAGES PER WEEK.

(a) Adult Male Employees (except males engaged in the manufacture of physocod and veneers or in the making of sporting goods)—continued.

| | Employed at Yalloura. | Employed—(a) Within 20 Miles of G.P.O., Melbourne; (b) Within 10 Miles of G.P.O., Geslong; (c) in Mildura and Gippsland Districts; (d) at Warrnambool | Eisewhere in the State |
|---|--|---|--|
| | £ s. d. | £ s. d. | £ s. d. |
| (41) Saw doctor (42) Saw sharpener (exclusively employed as such) (43) Spar or plank road builder (44) Splitter, packing (45) Splitter of billets for staves (46) Splitter, spoke, stave, and paling (47) Splitter, pulp wood (48) Spotter, at spot mills (49) Stacker, block, of timber and/or plywood and/or veneer to a height of over 6 feet (50) Stacker, for seasoning by means of stripping or other recognized method (51) Storeman and packer (52) Tallyman and/or measurer (as defined) | 17 12 6 15 12 0 14 3 6 14 2 6 14 3 6 14 7 6 14 7 6 15 17 6 13 19 6 14 7 6 14 8 6 15 5 6 | 17 6 0 15 5 6 13 17 0 13 18 0 13 17 0 14 1 0 15 11 0 13 13 0 14 2 0 14 19 0 | 17 3 0 15 2 6 13 14 0 13 13 0 13 14 0 13 18 0 15 8 0 13 10 0 13 18 0 13 19 0 14 16 0 |
| (53) Timber bender— (a) By hand (b) Operating machine (c) Who selects timber, improvises own forms and equipment and operates machine (54) Timber grader (as defined) (55) Tramway builder or repairer (as defined) | 15 0 0 15 11 6 16 8 6 14 5 6 14 3 6 | 14 13 6 15 5 0 16 2 0 13 19 0 13 17 0 | 14 10 6 15 2 0 15 19 0 13 16 0 13 14 0 |
| (56) Tramway builder or repairer (man in charge of) (57) Trucker—Timber or log, on haulage by winch on tramline (58) Trucker—Timber or log, on haulage by winch on tramline (where permanently employed as such) (59) Water dogman (as defined) (60) Wood turner, using hand tools (61) Crane drivers— | 15 5 6 14 12 6 15 0 0 14 17 6 16 12 6 | 14 19 0 14 6 0 14 13 6 14 11 0 16 6 0 | 14 16 0 14 3 0 14 10 6 14 8 0 16 3 0 |
| Lofty cranes (as defined) | 16 5 0 13 2 6 | 15 18 6 12 16 0 | 15 15 6 12 13 0 |
| Special Allowances. In addition to the rates set out in Clause 2 (a) hereof the following allowances shall be paid:— (a) Leading hand having under his supervision two to six employees | | | |

(b) Adult Male Employees engaged in the manufacture of plywood and veneers.

| | Employed at Yallourn. | Bmployed—(a) Within 20 Miles of G.P.O., Melbourne; (b) Within 10 Miles of G.P.O., Geelong; (c) in Mildura and Gippsland Districts; (d) at Warrnambool. | Elsewhere in the State. |
|---|--------------------------|--|----------------------------|
| . " A " Grade. | £ s. d. | £ s. d. | £ s. d. |
| (a) Casein or adhesive solution mixer where he is required to mix, test, control and check in operation and is responsible for its proper use (b) Veneer matcher responsible for selecting and setting out fancy sliced veneers to design or specification (c) Operator on veneer edge truing or trimming machine (cutter block or guillotine type) required to perform any operation necessary to the working of the machine cutting fancy or sliced veneer to design or specification (d) Man in charge of hot press who is responsible for calculating areas and pressures and controlling temperatures (e) Rotary veneer peeling lathe or slicing machine operator who sharpens knives and/or sets up his machine | 16 12 6 | 16 6 0 | . 16 3 0 |

WAGES PER WEEK.

(b) Adult Male Employees engaged in the manufacture of plywood and veneers—continued.

| | Employed at Yallourn. | Employed—(a) Within 20 Miles of G.P.O., Melbourne; (b) Within 10 Miles of G.P.O., Geelong; (c) in Mildura and Gippsland Districts; (d) at Warrnambool. | Elsewhere in the State. |
|--|--------------------------|--|----------------------------|
| (f) Plywood scarfing machinist where the machinist is ever required to set up his machine and grind his knives and cutters, and then only from such time as he is required so to act (y) Man in charge of veneer kiln drier or re-drier (plate roller or conveyor type) who is required to adjust temperatures, humidity, conditions, calculate moisture contents, test and control (h) Immunising plant operator who is required to control temperatures, preservative contents in solution and analyse treated timbers and/or veneer samples (i) Operator of Torwegge or similar automatic core assembling machine who is required to set up and adjust his machine and is fully responsible for the operation of such machine | £ s. d. | £ s. d. | £ s d. |
| "B" Grade. (a) Centre layer and/or corelayer and/or coremaker building up solid timber and/or veneer centres (b) Veneer joiners and/or repairers where the work is done by hand—with one year's experience (c) Tapeless veneer joining machinist with more than one year's experience (d) Operator on power operated veneer edge truing or trimming machine (cutter block or guillotine) where the machinist has not been required to grind his knives and cutters but is at any time required to set up his machine and then only from such time as he is required so to act (e) Pneumatic, vacuum or autoclave press operator (f) Operator of hot press who is not required to calculate areas and pressures and control temperatures (g) Operator of rotary veneer peeling lathe or slicing veneer machine (h) Plywood scarfing machinist where the machinist has not been required to grind his knives and cutters but is at any time required so to act (i) Veneer kiln drier or re-drier operator who operates a drying kiln drier or re-drier or who may be required to make temperature readings and records thereof (j) Veneer clipper operator in conjunction with rotary peeling lathe or slicing machine (k) Operator of log de-barking machine (k) Operator of log de-barking machine (k) Operator of log de-barking machine (m) Belt sander in sanding of plywood faced with fancy sliced veneer (o) Operator employed on glueing jigs and/or cramps for the laminating, fabricating or assembling of veneers, timber or plywood (p) Operator of Power operated veneer edge truing or trimming machine (saw type) where the operator is required to set up and sharpen the saw. (q) Operator of Torwegge or similar automatic core assembling machine other than operator referred to in classification (i) of "A" Grade | } 15 5 6 | 14 19 0 | 14 16 0 |
| (a) Casein or adhesive solution mixer (b) Centre feeder and/or core feeder and/or coverlayer and/or assistants in glue spreading (c) Veneer joiners and/or repairers where the work is done by hand—with less than one year's experience (d) Tapeless veneer joining machine—with less than one year's experience (e) Operator on power operated veneer edge truing or trimming machine (saw cutter, block or guillotine) where the machinist is never required to set up his machine nor to grind his knives and cutters but is merely an operator or feeder of the machine (f) Assembling veneers with film glue (g) Plywood and veneer grader grading into 3 or more classes (h) Press operators not elsewhere specified (i) Assistants to above presses (j) Assistants to above presses (j) Assistant to lathe or slicer operator (k) Plywood scarfing machine where the machinist is never required to set up his machine nor to grind his knives and cutters but is merely an operator (l) Assistant to veneer kiln drier or re-drier operator who operates a drying kiln (m) Other operators of immunising plant (n) Assistant on veneer clipper machine (o) Taping machinist with less than one year's experience (p) Operator of plywood trimming machine using parallel saws (q) Belt sander in sanding of plywood faced with rotary peel veneer (r) Edge glueing weneer by hand or roller for tapeless veneer joining machine (r) Guillotine operator, not elsewhere included (u) Feeder and/or assistant on automatic core assembling machine (v) Sewing machinist (r) Sewing machinist (veneer splicing machines) (veneer splicing machines) (veneer splicing machine) (veneer sp | 14 4 0 | 13 17 6 | 13 14 6 |

WAGES PRE WEEK.

(c) Adult Males engaged in the making of sporting goods (see Appendix "A" Clause 38).

| - | Employed at Yallourn. | Employed—(a) Within 20 Miles of G.P.O., Melbourne; (b) Within 10 Miles of G.P.O., Geelong; (c) in Midura and Gippsiand Districts; (d) at Warrnambool. | Elsewhere in the State. |
|---|--|---|---|
| (i) Group 1. | £ s. d. | £ s. d. | £ s. d. |
| (a) Tennis Frame Operations—Spindle machinists and router machinists and all operations performed on either router or spindle, lining, cutting grips by hard from sides, tennis racquet stringing, and/or re-stringing, and tennis racquet repairing (b) Golf Club Operations— (i) Iron Heads—Shaping on grinder, checking and re-setting, and final buffing (ii) Wood Heads—Club making throughout, cutting grips by hand from sides (c) Cricket Bat Operations—Spindle machinists, wood turning with hand tools, and handles fitted by hand (d) Rifle Operations—Inletters, automatic shaping machinists, spindle machinists, and router machinists (c) General—Maker and/or repairer of sporting goods in wholesale or retail establishments | 16 12 6 | 18 6 0 | 16 3 0 |
| (ii) Group 2. (a) Tennis Frame Operations—Circular sawyers, band sawyers, jig sawyers, glueing machine operators, jointer and/or buzzer machinists, bobbin sander machinists to dimensions, gauges or templates, marking machinists, disc sander machinists to dimensions, gauges or templates, bench hands using hand tools on final finishing, cone sander machinists, gripping, cane stripper machinists who grade and sort, and cylinder or barrel saw machinists (b) Golf Club Operations— (i) Iron Heads—First buffing, face marking, stamping by hand hammer, and gripping (ii) Wood Heads—Band sawyers, copying lathe machinists, sander machinists, sprayers and gripping (c) Cricket Bat Operations—lointer and/or buzzer machinists, circular sawyers, copying lathe machinists, twin sawyers, lathe machinists, sand belt machinists, buffing, stamping machinists, and bench hands i.e., employees using draw knife, spokeshave and plane for work other than fitting handles (d) Rifle Operations—Circular sawyers, five spindle profiler machinists, bench hands except as to hand papering, and gun and ammunition box makers | 15 9 0 | 15 2 6 | 14 19 6 |
| (iii) Group 3. (a) Tennis Frame Operations—Cross cut sawyers, thicknesser machinists, lamination bending on forms, bridge bending, bobbin sander machinists, pneumatic sander machinists glueing clamps, glueing jigs, boring machinists, slotting machinists, cane stripping machinists, overlay bending, glueing overlays, spraying, weighing and balancing, grip cutting, skiving by machine, and cutlining (b) Golf Club Operations— (i) Iron Heads—Lathe machinists, disc grinder machinists, and bench drill and hand reamer machinists (ii) Shaping Irons—Sheathing, buffing machinists, shafting, vulcanising, fibroloiding, capping, sand blasting and finishing (iii) Wood Heads—Drillers, single spindle profiler machinists, sheathing, buffing, vulcanising, fibroloiding, capping, stamping, scoring, polishing, finishing, grip cutting, and skiving by machine (c) Cricket Bat Operations—Thicknesser machinists, roller press operators, buff machinists, gripping machinists, bench hands on papering, taping, binding, labelling and packing, case machinists, cross-cut sawyers, glueing slips, preparing rubber and cork, and handle glueing (d) Rifle Operations—Single spindle profiler machinists, boring machinists, and machinists not elsewhere included | 14 7 6 | 14 1 0 | 13 18 0 |
| (iv) Group 4—Miscellaneous. Classification— (a) Saw doctor | 17 12 6 15 12 6 14 8 6 15 10 6 15 10 9 | 17 6 0 15 6 0 14 2 0 15 4 0 15 3 6 | 17 3 0 15 3 0 13 19 0 15 1 0 15 0 6 |
| (v) Group 5. Assistants to glueing machinists, assistants to operators of any machine | | | |
| above above | 14 | 13 16 0 | 13 13 0 |

WARRS PER WERE.

(c) Adult Males engaged in the making of sporting goods (see Appendix "A" Clause 38)—continued.

| | | | _ |
|--|--------------------------|--|----------------------------|
| _ | Employed at Yallourn. | Employed—(a) Within 20 Miles of G.P.O., Melbourne; (b) Within 10 Miles of G.P.O., Geelong; (c) in Mildura and Gippsland Districts; (d) at Warrnambool. | Elsewhere in the State. |
| (vi) Other Classes of Work. | | | |
| The wages payable for the making of other classes of sporting goods for badminton, lacrosse, hockey, and squash shall be the nearest appropriate wages under the scale set out above | | | |
| (vii) | | ! | |
| Notwithstanding anything herein contained the rates for employees (other than woodworking machinists) who are being trained for work under this appendix shall be as follows:— (a) For work referred to in Group 1 for the first twelve months, 23s. 6d. less than the prescribed rate (b) For work referred to in Group 2 for the first nine months; 21s. 6d. less than the prescribed rate | | | |

RATES FOR APPRENTICES, JUNIORS, AND FEMALES (OTHER THAN IN THE MAKING OF SPORTING GOODS).

(a) Apprentices.

3. (i) The minimum rates of weekly wage to be paid to apprentices shall be as follows:--

| | | | | • | Total Wage. | |
|--|--|--|--|--|--|--|
| (a) Five Year Term. | | Percentage of Basic Wage for Adult Males, | Employed at Yallourn. | Employed—(a) Within 20 Miles of G.P.O., Melbourne; (b) Within 10 Miles of G.P.O., Geelong; (c) in Mildura and Gippsland Districts; (d) at Warrnambool. | Elsowhere in the Stat | |
| | | | % | s. d. | s. d. | s. d. |
| First Year Second Year Phird Year Fourth Year Fifth Year | | | 32 43 54 83 100 plus 6s | 84 0 113 0 141 6 218 0 268 6 | 82 0 110 0 138 0 212 6 262 0 | 81 0 109 0 136 6 210 0 259 0 |

| | | | | Total Wage. | | | | | | |
|-------------|---------------------|--|--|-----------------------|---|-------------------------|--|--|--|--|
| (b) Four | (b) Four Year Term. | | Percentage of Basic Wage for Adult Males. | Employed at Vallourn. | Employed—(a) Within 20 Miles of Q.P.O., Melbourne; (b) Within 10 Miles of G.P.O., Geelong; (c) in Mildura and Gippaland Districts; (d) at Warmamboot. | Elsewhere in the State. | | | | |
| | | | % | a. d. | a. d. | s. d. | | | | |
| First Year | | | 34 | 89 0 | 87 0 | 86 0 | | | | |
| Second Year | | | 54 | 141 6 | 138 0 | 136 6 | | | | |
| hird Year | | | 83 | 218 0 | 212 6 | 210 0 | | | | |
| Fourth Year | •• | | 100 plus 6s. | 268 6 | 262 0 | 259 0 | | | | |

⁽ii) Where an apprentice is under the age of twenty-one years on the expiry of his apprenticeship he shall be paid at not less than the adult rate prescribed for the classification on which he is employed.

(b) Unapprenticed Male Juniors.

The minimum rates of weekly wage to be paid to unapprenticed male juniors shall be as follows:-

| | | Total Wage. | | | | | | | |
|---|--|---|---|--|--|--|--|--|--|
| Age. | Percentage of Basic Wage for Adult Males. | Additional Amount. | Employed at Yallourn. | Employed—(a) Within 20 Miles of G P.O., Melbourne; (b) Within 10 Miles of G.P.O., Geelong; (c) in Mildura and Gippsland Districts; (d) at Warrnambool. | Elsewhere in the State. | | | | |
| Under 16 years of age 16 years of age 17 years of age 18 years of age 19 years of age 20 years of age | % 24 34 46 58 73 88 | s. d. 2 0 3 0 4 0 5 0 6 0 7 0 | 6. d. 65 0 92 0 124 6 157 0 197 6 238 0 | s. d. . 63 6 . 90 0 . 122 0 . 153 6 . 193 0 . 232 6 | 62 6 89 0 120 6 151 6 190 6 229 6 | | | | |

(c) Females.

The minimum rates of weekly wage to be paid to females shall be as follows:--

| | 1 | Total Wage. | | | | |
|---|---|-----------------------|--|-------------------------|--|--|
| Age. | Percentage of Basic Wage for Adult Females. | Employed at Yallourn. | Employed—(a) Within 20 Miles of G.P.O., Melbourne; (b) Within 10 Miles of G.P.O., Geelong; (c) in Mildura and Gippeland Diatricts; (d) at Warrnambool. | Elsewhere in the State. | | |
| | % | s. d. | s. d. | s. d. | | |
| sa Compand ander | 52 | 102 6 | 100 0 | 98 6 | | |
| 17 years of age and under | 69 | 122 0 | 119 0 | 117 6 | | |
| 18 years of age | 79 | 142 0 | 138 0 | 13 6 6 | | |
| 19 years of age 20 years of age | 90 | 161 6 | 157 6 | 155 6 | | |
| Adult females engaged in the making of plywood, veneer and small wooden | | • | | | | |
| articles:— Under three months' experience | 75 | 197 0 | 192 0 | 189 6 | | |
| Thereafter | Te mlan | 211 0 | 206 0 | 203 6 | | |
| Other adult females | 75 | 197 0 | 192 0 | 189 6 | | |

⁽iii) The basic wage referred to in this clause shall be the basic wage for the area in which the apprentices and juniors (male or female) are employed.

RATES FOR MALE JUNIORS AND FEMALES EMPLOYED IN THE MAKING OF SPORTING GOODS.

Rates for Juniors (Male).

4. (a) The minimum rates of wages for junior male employees shall be as follows:---

| | | | | Total Wage. | | | | | | |
|---|--|--|-----------------------|--|--|---------------------------------|---|--------------------------------------|---|--------------------------------------|
| Age. | | Percentage of Basic Wage for Adult Males. | Employed at Yallourn. | | Employed—(a) Within 20 Miles of G.P.O., Melbourne; (b) Within 10 Miles of G.P.O., Geelong: (c) in Mildura and Gippeland Districts; (d) at Warrnambool. | | Elsewhere in the State. | | | |
| | | | | % | | d. | | d. | a. | d. |
| Under 16 years At 16 years At 16½ years At 17½ years At 17½ years At 18 years At 19 years At 20 years | | | | 35 45 54 63 70 80 85 90 | 92 118 141 165 183 210 223 236 | 0 0 6 6 6 0 0 | 89 115 138 161 179 205 217 230 | 6 0 0 6 0 0 6 6 | 88 114 136 159 177 - 202 215 227 | 6 0 6 6 0 6 0 6 |

The rates prescribed above are to be calculated to the nearest 6d., half or less than half of 6d. to be disregarded.

⁽iv) The total rates of apprentices and juniors (male and female) shall be adjusted to the nearest 6d., any broken part of 6d. in the result not exceeding 3d. to be disregarded.

The above rates shall be adjusted quarterly at the same time and in the same manner as the adult male basic wage is adjusted and such adjustment shall be to the nearest 6d.

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Rates for Females.

(b) The minimum rates of wages for female employees shall be as follows:—

| | | | | Total Wage. | | | | | |
|---|-----|-----|---|-----------------------|--|-------------------------|--|--|--|
| Age. | | | Percentage of Basic Wage for Adult Females. | Employed at Yallourn. | Employed—(a) Within 20 Miles of G.P.O., Melbourne; (b) Within 10 Miles of G.P.O., Geelong; (c) in Mildura and Gippsland Districts; (d) at Warrnambool. | Elsewhere in the State. | | | |
| | | | % | s. d. | s. d. | s. d. | | | |
| Under 16 years | | | 35 | 92 0 | 89 6 | 88 6 | | | |
| At 16 years | • • | | 45 | 118 0 | 115 0 | 114 0 | | | |
| At 16½ years | • • | •• | 50 | 131 0 | 128 0 | 126 6 | | | |
| t 17 years | • • | ••• | 55 | 144 6 | 141 0 | 139 0 | | | |
| t 171 years | • • | | 60 | 157 6 | 153 6 | 152 0 | | | |
| it 18 years | • • | | 66 | 173 0 | 169 0 | 167 0 | | | |
| At 19 years At 20 years and thereafter | •• | • • | 70 | 183 6 | 179 0 | 177 0 | | | |
| At 20 years and thereafter | •• | • • | 75 | 197 0 | 192 0 | 189 6 | | | |

The rates prescribed above are to be calculated to the nearest 6d., half or less than half of 6d. to be disregarded. Clauses, other than clauses 2, 3, and 4, of the said Determination shall remain in force.

By Authority: W. M. Houston, Government Printer, Melbourne.