

VICTORIA

GAZETTE.

Bublished by Authority.

[Registered at the General Post Office, Melbourne, for transmission by post as a newspaper.]

No. 9631

MONDAY, NOVEMBER 22.

[1954]

Labour and Industry Act 1953.

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 Act, 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 November, 1954.

Dated at Melbourne, this

H. N. JONES,

16th day of November, 1954.

Secretary for Labour and Industry.

GENERAL BOARD.

(Ink or Adhesives Section.)

Clause 2 of the Determination for this Section published in Government Gazette No. 137 of the 26th March, 1954, be replaced by the following clause:—

WAGES PER WEEK OF 40 Hours.

(a) Improvers.								(b) Adults.				
Males.				Females.					Males.		a.	ď.
	Percentage of Basic Wage.				Percentage of Female Basic Wage.			Printing-ink mixer All others	grinder 	and/or	241	
		s .	d.			s.	d.		Females			
lst year's experience 2nd, 3rd, 4th, 5th, 7th, 7th,	31 42 57 73 84 90	51 72 98 133 171 196 210	6 6 6 6 6	lst six month's experience 2nd ,, ,, 3rd ,, ,, 4th ,, ,, 5th ,, ,, 6th ,, ,, 8th ,, ,, e minimum wage.	23 30 34 41 45 52 57 65	40 52 59 72 79 91 100 114	6 6 0 6 0 0	All persons			175	6

Note.—The rates prescribed for improvers shall apply only to such employees as are under 21 years of age, or who being over 21 years of age, are the holders of improvers' licences.

PROPORTION (IN ANY PLACE).

Males.

One improver to each male adult.

Females.

One improver to each female receiving not less than the minimum wage.

Clauses, other than clause 2, of the said Determination for this Section shall remain in force.

By Authority: W. M. Houston, Government Printer, Melbourne No. 963.-11418/54.-PRICE 3D.

.

. •

the second second

entropy of the second of the s