			-			T3	
TABLE SHOWING THE	NUMBER	OF	Persons	EMPLOYED	IN	FACTORIES.	ETC.—continued.

Maximum Number employed. Average Duration of Employment (in Weeks). Number for whom Work aftone would have aftone would have aftone would have aftone would have aftone Weeks Work per Near. Total Wages paid during the Year.	Ordinary Rate of Wages for a Full Week during Period of Employment.	Average Barnings per Week throughout the Year (62 Weeks).	Ages.	Maximum Number employed. Average Duration of Employment (in Weeks).	Number for whom Work done would have afforded 50 Weeks' Work per Year. Total Wages paid dur- ing the Year.	Ordinary Rate of Wages for a Full Week.	Average Earnings per Week during Period of Employment. Average Earnings per Week throughout the Year (52 Weeks).
$(1.) \qquad (2.) \qquad (3.) \qquad (4.) \qquad (5.)$	(6.) (7.)	(8.)	(1.)	(2.) (3.)	(4.) (5.)	(6.)	(7.) (8.)

WELLINGTON CITY—continued.

TAILORING-GENERAL	HANDS	(FEMALES) (c).

14 and under 17 17 ,, 21 21 ,, 31 31 ,, 45	15 37·8 28 42·3 61 43·5 11 45·8 2 30·0	$egin{array}{c c} 9 & 23.74 \\ 5 & 53.14 \\ 1 & 10.08 \\ \end{array}$	$\frac{961}{3804}$	10/ to 20/ 25/ to 40/ 35/ to 50/	$\frac{16/2}{28/7\frac{1}{2}}$	$\frac{13/2}{23/11\frac{1}{2}}$
45 and over All ages			5,812		23/4	$\frac{20/10\frac{1}{2}}{20}$

There were also 32 employers personally engaged, and £375 was paid in wages to casual hands.

This trade, although shown as fluctuating (see Note (c)), showed a tendency throughout the year to increase in the number of hands employed.

TANNING AND CURRYING—BEAMSMEN (MALES). 3.12 398 51/ $|51/0\frac{1}{2}|51/0\frac{1}{2}$ 31 and over ... 3: 52:00

TANNING AND CURRYING-CURRIERS (MALES). 21 and under 31 3|45.33|9 52.00 45 45 and over ... 6 50.50 60/81 58/10 All ages .. | 18 | 50.39 18.14 2,754

TANNING AND CURRYING—SHEDMEN AND PACKERS (MALES). 17 and over .. | 5,43.00 | 4.30 $391 \mid 30 / \text{ to } 53 / |36 / 4\frac{1}{2}| \quad (b)$

TANNING AND CURRYING—GENERAL HANDS (MALES). 17 and under 21 | 1 | 52.00 51.00,, 45 46.86

9 48.44 45 and over ... All ages . . | 21 | 48.57 | 20.40 | 2,408

TANNING AND CURRYING—ENGINE-DRIVERS (MALES). 31 and under 45 | 1| 52.00 | 1.04 | 150 58/ $|57/8\frac{1}{2}|57/8\frac{1}{2}$ £12 was paid in wages to casual hands.

TEA BLENDING AND PACKING (MALES).

14 and under 17 17 ,, 21 21 ,, 31 31 ,, 45	9	$\begin{array}{c} 42.83 \\ 43.11 \\ 52.00 \\ 52.00 \end{array}$	10·28 7·76 3·12 4·16	$\frac{447}{260}$	10/ to 15/ 12/6 to 25/ 30/ to 35/ 52/ to 70/	$\frac{23/0\frac{7}{2}}{33/4}$	$^{(a)}_{19/1}_{33/4}_{68/2}$.	
All ages	26	48.69	25.32	1,725		27/3	25/6	

TEA BLENDING AND PACKING—TINSMITHS (MALES). 46/ |46/2 |46/2 31 and under 45 | 1| 52·00 | 1·04 | 120

TEA BLENDING AND PACKING-BOX AND CASE MAKING (MALES). 31 and under 45 1 52.00 | 1.04 124 48/ 47/81 47/81

TEA BLENDING AND PACKING (FEMALES).

17 and under 31 $\begin{bmatrix} -2 \end{bmatrix}$ 47.50 $\begin{bmatrix} -1.90 \end{bmatrix}$ 58[10/ to 12/6]12/2 $\frac{1}{2}$ [11/2]

There were also 3 employers personally engaged, and £14 was paid in wages to casual hands.

TIN AND SHEET-METAL WORKING-(MALES).

14 and under 17 17 ,, 21 21 ,, 31 31 ,, 45 45 and over	7 45·43 15 46·60 22 46·41 20 49·90 2 35·50	19.96	853 $2,445$ $3,015$	7/6 to 15/ to 54/ to 54/ to 54/ to	35/ 60/ 65/	$24/5 \ 47/10\frac{1}{2} \ 60/5$	58/
All ages	63 49.31	62.14	6,674			${42/11\frac{1}{2}}$	40/9

There were also 9 employers personally engaged, and £15 was paid in wages to casual hands.

TOBACCO-CUTTING AND CIGARETTE-MAKING (MALES).

21 and over . . | 3| 51.33 | 3.08| 371 50/ to 60/48/2 47/7 There was also 1 employer personally engaged.

TOBACCO-CUTTING AND CIGARETTE-MAKING (FEMALES) (c). 14 and over .. 5 27.20 | 2.72 $84|12/6 \text{ to } 17/6|12/4 \mid \dots$

TRAM-CAR BUILDING AND REPAIRING—CAR-EQUIPMENT ADJUSTERS

21 and under 31 31 ,, 45 45 and over		7.28 1,184	65/ to 67/6	$\begin{array}{ccc} 64/7\frac{1}{2} & 64/7\frac{1}{2} \\ 65/0\frac{1}{2} & 65/0\frac{1}{2} \\ 65/8 & 65/8 \end{array}$
All ages	14 52.00	14.56 2,371		$65/1\frac{1}{2}$ $65/1\frac{1}{2}$

TRAM-CAR BUILDING AND REPAIRING—COACHWORKERS (MALES): $\begin{bmatrix} 68/1 \\ 66/11\frac{1}{2} \\ 63/10 \end{bmatrix} \begin{bmatrix} 68/1 \\ (a) \\ 63/10 \end{bmatrix}$ 2.08 354 10.58 31 ,, 45 45 and over ... 45 1.77164 5 52.00 5.20 64/ $66/2 - 63/1\frac{1}{2}$ All ages . 18 49.94 17.98 2.955

TRAM-CAR BUILDING AND REPAIRING—ENGINEERS, FITTERS, AND TURNERS (MALES).

				`	,				
14 and under 17	2: 5	2.00	2.08		5/ to			7/6	
17 ., 21	3 5	2.00	3.12	182	20/ to	25/	23/4	23/4	
21 " 31	8 5	52.00	8.32	1,301	60/ to	65/	$62/6\frac{1}{2}$	$62/6\frac{1}{2}$	
31 and over	8 5	52.00	8.32	1,419	66/ to	72/	$68/2\frac{1}{2}$	$68/2\frac{1}{2}$	
									-
All ages	21 7	52.00	21.84	2.941			53/104	53/103	Ļ

TRAM-CAR BUILDING AND REPAIRING—BLACKSMITHS (MALES). 21 and over .. 4 52.00 4·16: 624: 52/ to 72/60/ 60/

TRAM-CAR BUILDING AND REPAIRING—LABOURERS AND PITMEN (Males).

21 and over .. 9 35.77 929 48/ to $65/|57/8\frac{1}{2}|$ (a) 6.44

UMBRELLA-MANUFACTURING (MALES) (c).

UMBRELLA-MANUFACTURING (FEMALES) (c).

14 and under 17 17 ,, 21 21 ,, 31 31 and over	10 10	37·50 41·70 46·70 38·00	8.34	461 591	10/ to 12/ 15/ to 20/ 20/ to 30/ 20/ to 35/	$\frac{22/1\frac{1}{2}}{25/3\frac{1}{2}}$	
All ages	37	43.19	31.96	1,579		19/9	16/5

£6 was paid in wages to casual hands.

6 45.50

31

45 and over ...

WATCH AND JEWELLERY MANUFACTURING (MALES).

14 and under 17	8 43	88 7.02	195	7/6 to 12/6	$11/1\frac{1}{2}$	(a)
17 ,, 21	19 45			15/ to 30/		(a)
21 ,, 31	31 49			40/ to 65/		
31 ,, 45	14 49	·43 13·84		60/ to 70/		
45 and over	5 52	.00 5.20	866	60/ to 70/	$66/7\frac{1}{2}$	$ 66/7\frac{1}{2} $
Allages	73 50	$\cdot 85 \pm 74 \cdot 24$	8.233		44/41	43/44

WATCH AND JEWELLERY MANUFACTURING (FEMALES). 14 and over ... | 2| 33.50 | 1.34| 104| 7/6 to $40/|31/0\frac{1}{2}|$ (a)

There were also 18 employers personally engaged, and £15 was paid in wages to casual hands.

	Wax-ve	STA MANUF	ACTURING ((Males).		
14 and under 1	7 6 3	5·33 4·24	156 15/	to 22/6	$14/8\frac{1}{2}$	(b)
17 ., 2	_ _ _	7.00 0.34	12 17	/ to 18/	$14/1\frac{7}{2}$	(c)
21 , 3	1 6 8 4	$6.12 \mid 7.38$	873 45	/ to 80/	47/4	41/1
91: 1	د (اد اع	2.50 2.60	901	457	44/0	(0)

20.02 2,210 22 | 45.50