## TASMAN PULP AND PAPER CO. LTD. FACTORY ENGINEERS—VARIATION OF INDUSTRIAL AGREEMENT

In the matter of an industrial agreement dated the 1st day of October 1966, and made in pursuance of the Industrial Conciliation and Arbitration Act 1954 between the New Zealand Engineering, Coachbuilding, Aircraft and Related Trades Industrial Union of Workers and Tasman Pulp and Paper Co. Ltd.

It is hereby agreed between the parties that the Industrial Agreement dated 1st October 1966 shall be varied in manner following:

(1) "By deleting paragraph (d) of subclause (2) of clause 2 thereof and substituting the following new subclause 2 (2) (d):

Where day, afternoon and night shifts are worked, a shift allowance of 7s. 6d. (75.000 cents) per shift shall be paid to each shift worker but management shall have the right to fix its own allowances for the three shifts respectively provided that the total for a complete cycle of three shifts amounts to  $\pounds 1$  2s. 6d. (2 dollars 25 cents).

When 12 hour shifts are worked the total shift allowance shall be divided between the two shifts. Where only two shifts day and night are worked, a shift allowance of 7s. 6d. (75.000 cents) a shift shall be paid to a shift worker on the night shift".

(2) "By deleting subclause (f) of clause 4 thereof and substituting the following new subclause 4 (f).

A worker after the fifth and subsequent years of continuous service with the employer party to this agreement shall be allowed a third week of annual holidays paid for on the same terms as provided in subclause (e) hereof."

(3) "By deleting subclauses (a) and (b) of clause 5 and substituting the following new subclauses 5 (a) and (b):

(a) Rates of Pay—It is acknowledged by the union and accordingly recorded by the parties:

Incorporated in the following rates of wages are industrial allowances to replace completely the range of special payments for dirty work, confined space, heat and cold, welding and gascutting, height, gas masks and all other allowances pertaining to working conditions.

Where a worker classified in a department or section, spends more than one hour in an area or on work carrying a higher industrial allowance, he shall be paid the appropriate rate for the time so spent. Workers shown as having mill-wide duties will be paid the standard rate shown in which due industrial allowance for varying departmental conditions has been assessed and incorporated.

This provision is accepted by the parties as making proper allowance for the differing conditions of work in the mill sections and departments. No worker shall be entitled to refuse transfer from one section to another because of rate variation.

The following shall be the rates of pay—

*Definition*: "Tradesman" means a worker employed as such who has served an apprenticeship to any of the branches of the trade covered by this agreement, or who has undergone equivalent training in the branch or branches of the trade in which he is employed.

The term "Tradesman" includes:

Fitter and/or turner First class machinist Rollgrinderman Sheetmetal worker Blacksmith Instrument mechanic (other than second class) Motor mechanic Belt fitter.

(i) Day Workers-

1) Duy Workers												
Machine Shop		Per				Per Week						
	s.	d.	\$	с	£	s.	d.	\$ c				
Tradesman	10	6	1	05.000	21	0	0	42 00.000				
Patternmaker	10	81	1	07.083	21	8	4	42 83.333				
Second-class												
machinist	9	11	0	91.250	18	5	0	36 50.000				
Tradesman's mate	8	$10\frac{1}{2}$	0	88.750	17	15	0	35 50.000				
Labourer/cleaner	8	$3\frac{1}{2}$	0	82.917	16	11	8	33 16.667				
Fitter/welder	10	9	1	07.500	21	10	0	43 00.000				
Sheetmetal worker/												
welder	10	9	1	07.500	21	10	0	43 00.000				
Fitter/welder												
assigned to prefab-												
rication shop	10	91	1	07.917	21	11	8	43 16.667				
Trainee rollgrinder-	- •	52	-	0.1017	~1		U					
man	9	81	0	97.083	19	8	4	38 83.333				
	5	02	0	57.005	1.7	0	-	50 05.555				

Provided that a worker seconded for training to the rollgrinder shall during his initial period of training not exceeding 12 weeks be paid as second class machinist. Thereafter so long as his training continues he shall be classified and paid as trainee rollgrinderman, his progress in training to be reviewed each six months.

Paper Mill	Per Hour							
Fuper Mill	s.	d.	\$	с				
Tradesman	 10	111	1	09.583				
Tradesman's mate	 9	31/2	0	92.917				

Sawmill, Woodroom, Pulp Mill, Groundwood, Mill and Steam Plant

	Per Hour							
	s.	d.	\$	с				
Tradesman	10	81/2	1	07.083				
Tradesman's mate	9	1	0	90.833				

<i>Garage</i> Tradesman	s. 10	Per d. 7	\$	our c 05.833	£	s.	Per d.	Weel \$	c	
Vehicle serviceman Tradesman's mate Car attendant	9 8	0 <sup>1</sup> / <sub>2</sub> 11 <sup>1</sup> / <sub>2</sub>	0 0	90.417 89.583 88.750		1 18 15		35	16.667 83.333 50.000	
Salvage Salvageman Salvage assistant	9 8			97.083 89.167	19 17	8 16			83.333 66.667	
Instrument Men Tradesman 2nd class instrument	10	6	1	05.000	21	0	0	42	00.000	
mechanic After 18 months as se	econ	d clas	ss i	93.750 nstrument		15 hani			50.000 ker shall be:	
reclassified to instrument	me				Per Week					
Instrument mechanic's helper		Per d. 10 <sup>1</sup> / <sub>2</sub>	\$	e 88.750	£ 17	s. 15	d. 0	\$	د 50.000	
Other Workers Rope splicer - rigger (millwide)	10	4	1	03.333	20	13	4	41	33.333	
Rope splicer holder of scaffolding certi-										
ficate	10	5		04.167	20	16	8	41	66.667	
Lagger (millwide)	10	11	1	01.250	20	5	0	40	50.000	
Trainee rollgrinder- man (when em- ployed as such out- side machine shop)	9	111	0	99.583						
Second class mach- inist (when em- ployed as such out- side machine shop)	9	41	0	93.750						
Tradesmen employed	_			e con	tinu	Ousl	v on	welding or		

Tradesmen employed for one hour or more continuously on welding or metal spraying incidental to their work will be paid 3d. (2.500 cents) an hour extra for the time involved.

## (ii) Shift Workers-

<i>T</i>		Per	Ho	ur		Per Week						
Tradesmen	s.	d.	\$	с	£	s.	d.	\$	с			
Standard shift rate applicable to mach-												
ine shop	10	8	1	06.667	21	6	8	42	66.667			
When employed in garage, sawmill, woodroom, ground- wood, steam-plant and pulp mill	10	1112	1	09.583								
When employed as instrument mech-												
anic When employed in	11	$0\frac{1}{2}$	1	10.417								
paper mill	11	$2\frac{1}{2}$	1	12.083								

A shift tradesman who undertakes welding work continuously for one hour or more during his shift assignment will be paid for the time involved an extra 3d. (2.500 cents) per hour.

## Trainee Rollgrinderman

When on shift 2d. (1.667 cents) extra an hour on rates quoted for the day section in subclause (i) hereof.

 		(-)	Per	Hour	Per Week						
		s.	d.	\$ c	£	s.	d.	\$	с		
Tradesman's	mate										
(millwide)		9	$2\frac{1}{2}$	0 92.083	18	8	4	36	83.333		
I and in TIme Ja											

(b) Leading Hands

Where a worker has been specially directed by his employer to take charge of any job and has under this control not less than four men such worker shall be paid  $7\frac{1}{2}d$ . (6.250 cents) an hour extra for the time involved. Where a worker is substantively classified as a leading hand his regular rate shall be the rate for the appropriate classification increased by  $7\frac{1}{2}d$ . (6.250 cents) an hour. Workers employed under this agreement who are in charge of a job on which the majority of men are not covered by this agreement shall be paid a further 4d. (3.333 cents) an hour."

This variation in so far as it relates to rates of remuneration provided under subclause 2 (2) (d) and clause 5 (a) shall be deemed to have come into effect on the 1st day of October 1966 and in so far as it relates to 5 (b) from the 1st day of December 1966.

Dated at Kawerau this 20th day of February 1967.

Signed on behalf of Tasman Pulp and Paper Co. Ltd.:

G. O. WHATNALL.

Witness to above signature—T. G. A. Kiely.

Signed on behalf of The New Zealand Engineering, Coachbuilding, Aircraft and Related Trades Industrial Union of Workers:

J. J. CRUMMEY.

Witness to above signature—G. Wallace.