

VICTORIA

GOVERNMENT GAZETTE.

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No. 13.

FRIDAY, JANUARY 29.

^{[1926.}

VICTORIAN RAILWAYS.

RAILWAYS CLASSIFICATION BOARD.

Awards (Nos. 14, 15, and 16) of the 22nd December, 1925.

RAILWAYS CLASSIFICATION BOARD ACT 1919. (No. 3006).

H Is Excellency the Governor of the State of Victoria, by and with the advice of the Executive Council thereof, in pursuance of the provisions of section 14 of the Railways Classification Board Act 1919 (No. 3006), has, by Order made on the 20th day of January, 1926, approved the Awards (Nos. 14, 15, and 16) of the 22nd day of December, 1925, of the Railways Classification Board, as set forth in the subjoined Schedules, the Award No. 14 to come into operation as from the 1st January, 1925, and shall be effective as from 1st January, 1925, and Nos. 15 and 16 as from 1st January, 1926.

At the Executive Council Chamber, Melbourne, the 20th January, 1926. F. W. MABBOTT, Clerk of the Executive Council.

Railways Classification Board Acts.

Award No. 14 of the 22nd December, 1925, relating to Salaries and Wages for the year 1925.

The Railways Classification Board in pursuance of the powers in that behalf conferred by the Railways Classification Board Acts, hereby determines and awards as follows (that is to say):—

- (1) The rates of salaries and wages to be paid to officers and employees respectively during the year One thousand nine hundred and twenty-five, shall be as set forth in the Schedule hereto.
- (2) If in any period during the currency of this Award the Commissioners are bound to pay to any grade referred to herein the rate provided in respect of such grade in any other Award or in any agreement or undertaking binding upon the Commissioners, then the rate prescribed herein shall not apply during such period, but there shall be payable in lieu thereof a rate not less than that provided in such other Award or in such agreement or undertaking.

Dated this twenty-second day of December, One thousand nine hundred and twenty-five.

(Signed)

H. C. WINNEKE, Chairman, Railways Classification Board.

SCHEDULE. VARIOUS BRANCHES .-- OFFICERS.

Grade.		Class.	Divinion.												
			1.	2,	3,	4.	5.	6.	7.	8.	9.				
			£	£	£	£	£	£	£	£	£				
§Clerk, including—		l_		i :]				ļ					
Audit Inspector		П	1	1		1			ļ		i				
Bookkeeper		1	Į			Į l			i		1				
Cashier	• •	ł I	1		l	1	1	•	l	1	1				
Chief Clerk	• •	11	Į.		i				1	1	1				
Chief Inspector of Audit	• •	H	l				i l				Į				
Clerk (Junior)		11 _									١				
Collector	• •	7	86	106	126	147	167	192	217	237	26				
Government Tourist Officer		6	272	287	302	i									
Government Tourist	Officer	5	317	332	ļ	Į.				1					
(Assistant)		} 4	347	362		1 .	:			ĺ	l				
Paymaster	••	3	382	402	1	1			ŀ	}	l				
Pay Rolls Officer		2	422	442			[Į	1	[
Safe Working Officer			462	482	١.	١.,			ļ	· ·	ļ				
Special Officer		Spec	ial.	Not	less	than	£500		Ī		•				
Special Officer (Chief)		11		1			i I		i		ŀ				
Telegraph Examiner		11		ı		l			!		1				
‡Telegraphist		! !		ľ							l				
Telegraphist (Junior)		11		l	i	1			1	ļ.	1				
Timekeeper		1.4		L .	•	•		1	1	t					

Where a supernumerary is appointed to the permanent staff as a Junior Clerk, any time served by him on clerical duties in a supernumerary capacity shall, for the purpose of determining his commencing salary, but for no other purpose, be taken into account as if it were permanent service.

1 Fivery Clerk on attaining the age of 21 years shall be paid a salary of not less than £217 per annum. If in the case of Telegraphist, the maximum salary for Class 7 shall be £282 per annum, provided that it inspect of any Telegraphist in such class who has obtained a first-class telegraph eertificate, the maximum salary shall be £392 per annum, instead of £282 per annum.

In the following classes of Telegraphist, the minimum and maximum salaries shall be as shown hereunder:—

	Clas	18.							вгу.	88	imum lary.			
	6		٠.			٠.			02 02		317			
	5 4	::	• •	• •			• •		332 362		347			
§ Any Head C) file e	Clerk regulred	to	collect	and	prote	oct cash					all, for	such	night so
employed, be paid 8	s. 6a.													
Despatchman	• • •		٠.	.:		230			000)		
Draughtsman	• •	• •	• •	3		232	252	272	292			i		
. #	••	• •	• •	2		312	332	352	372			ł		•
, #	٠.,	• •	• •	1		392	412	100				1		
	nior)	••	• •	1	-	147	167	192				1		
Engineer, including	ng			15								1		
Architect	••	••	• •	11								1		
Electrical Engi Estate Officer	neer	••	• •	} 4		Not	less	than	£5(M)			1		
Estate Officer			• •	11	- [i I						Ì	
Engineer (Assista			٠.	יין								1		
Architect (Assista				15								t t		-
Electrical Engi			•	2		422	447		1	i			1	
Chemist	11001	(Tipolino)		l≯ī		472	497			i		1		
Lands Officer				li T			1.0					ĺ		
Engineer (Pupil),		ding—	•	17	- 1		1		1					
Architect (Pupi				1	- 1	83	105	136	168	199		1		
Engineering Assis	tant.	including-		ļ							l I		ł	
Architectural A	esist	ant		h								ì		
Engineering As	sista	nt (Electrical	l)	} 2		252	272	. 292	312	332				
Lands Officer's	Assi	stant	٠.	[] 1		357	382		ì				Ì	
Foreman			٠.	7		327	342					i	1	
,,	••	••		6		342	357	372			,			
p) · ·	••	• •		5		372	387	402	1				1	
97 4 4	• •	• •	• •	4		402	422	447		١., ١		0=00		
	• •	• •	• •	3		447	477	then	not	less	than	£500		
Foreman Artisan	• •	• •	• •	3		327	342	0-0	1			1		
,, ,,	• •	• •	• •	2		342	357	372						
C-1 17"	• •	••	• •	1 4		$\frac{372}{327}$	387 342	402		'	!	1		
Sub-Foreman	••	••	••	3		327 342	342 357	372]		
**	••	••	••	2		342 372	387	402				1	- 1	
,,	***	••	••			402	422	447					- 1	
**	••	••	• •	. 1		402	124	T-1:/	1		l		ı	

VARIOUS BRANCHES.--EMPLOYÉS.

	Grade.			Class.	Division.
					1. 2. 3. 4. 5. 6.
Apprentice Artisan in cha					s. d. s. d. s. d. s. d. s. d. First year 3 0 Second year 3 9 Third year 5 4 Fourth year 6 10 Fifth year 9 1 Is. per day in addition to the ordinar
ATTEMN IN COR.	rge	• • •			wage,
Clerk (Daily keeper Despatchman	Paid),	including 	Time-		14 8 15 2 15 8 16 2 16 8 17 2 14 8 15 2 15 8 16 2 16 8 17 2 14 years of age
Lad, including Apprentices)	g all et under 2	nployés (e !1 years of	excopt age		17 years of age
Storeman				3	14 8
,,				2	15 8
Storeman (Lea	ding)	••	•••	1 2	16 8
•	,,			ī	18 2
Storeman in Cl				4	17 8
	,,			3	18 2 19 2 19 8
,,				2	
	**				20 2 20 8

TRANSPORTATION BRANCH.—OFFICERS.

Grade.	Class.			Dlv	ision.		
		1.	2.	3.	4.	5.	6.
		£	£	£	£	£	£
Ambulance Officer	ا	382	397	422	442		
,	$\begin{bmatrix} & 2 \\ & 1 \end{bmatrix}$	272 287	287 302	302 317	332		
Block and Signal Inspector	::	382	402	422	0.72	i	
Block and Signal Inspector (Metropolite	an	1					
District)		447 347	472 362		ŀ	i	
Despatch Clerk		212	252	262	272	1 [
Despatch Clerk (checking receipt of acknow	- }					1	
ledgment cards, &c.)	:: ::	272 332	287 347	l			
Examining Officer		387	402	422	447		
Goods Agent		Not	less	than	£500	1 1	
Goods Foreman (Serier)	1	287 317	302	ł		l į	
Goods Foreman (Senior)		252	262	272	282	297	
Inspector (Assistant Chief) (Special Inqui		1	1	-		'`	
Branch)		452 342	477 357	372	387		
Messenger (Senior) (Head Office and Melbour	ne			200	İ		
Goods)	:: ::	Not	252 less	262 than	272 000		
0.00 - 01 - 217:11:	:: ::	422	447	0171411	00	ŧ l	
	2	267	277				
" " " (Conton)	1	287 317	302 392				
	:: ::	302	317				
Station Director		272	011				
	9	252	a= .				
	∷ 8 ∵ 7	262 282	272 292				
•	∷ 6	302	312				
	. 5	327	342			1 1	
	4	357	372			i l	
	3	422	402] ;	
	ĩ	477	then	not	less	than	£500
Stationmaster (Assistant)	3	247	1				
22	2 1	262 272	272 287	302	ŀ		
Superintendent of Melbourne Yards (Assistant	1 b)	357	372	302	1		
Superintendent of Melbourne Yards (Seni	or				Ì		
Assistant)	•• ••	402	422	447	1		
Supervising Guard Supervising Officer (Narrow Gauge Traffic)	:: ::	332 422	442	1	ļ		
Supervising Officer (Narrow Gauge Traffic) . Supervising Telegraphist		432	1				
Supervising Telegraphist (Assistant)		397	412				
Supervisor of Weighing		377	392	410		'	
Ticket Inspector	:: ::	287 462	302 482	327			
Traffic Inspector		342	357	372	387		
Truin and Telegraph Officer		462	482				
Train Register Checker		255	270	1			
	:: ::	387 332	402 347	422			
Tramway Inspector		357	372				
Tramway Inspector (Assistant)		297	312	327			
Yard Foreman	2	291	306				
Yard Foreman, Class 2, Melbourne Yard, wh	en l	317	332		1	1	
employed on the Bank, Gravitation, Lov	ver '	:					
			1 0 1/1	1	1		i
Level, New Group, or New Yard Yard Supervisor (Geelong)		304	319 372	387	i	•	ĺ

TRANSPORTATION BRANCH.—EMPLOYÉS.

Grade.							Division	•		
Grade.	Class.		1.		2.	3.	4.	5,	6.	7.
Block Recorder	2	8. 13		s.	d.	s. d.	s. d.	в. d.	s. d.	s. d.
Car Cleaner		13	8							
employé, including Assistant Caretaker)	4	١,	10]			
Caretaker)	. 3	3	2				1			
" " " "	2	4	9				İ			
a #	1	6	4			1			1	
Caretaker (Widow)		10 15	$\frac{6}{2}$	15	8	1				
Conductor	1	14	8	19	3	ļ			,	
,,	ī	15	2			Ì				
Conductor (Tram)	٠	14	8	15	2	İ			!	
Crane Attendant	• • •	15	2	15	8	ļ	l			
Gatecheckman Gatekeeper (wife or relative of employé, including Assistant Gatekeeper)	6	15	2 10							
Gatekeeper)	5	2	4	1			•			
,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,	4	3	2	ĺ		ļ.				
,, ,, ,, ,,	3		11	1					İ	
)) 10), ···	2	5	9 6	1						
Gatekeeper (Male)	1	12	8			1				
Gatekeeper (Widow)	1	9	6	ŀ			l ,		i	
Goods Checker	2	14	8	i					i	
Goods Foreman, including Pier	1	15	5	1]	`		'	
Foreman	3	16	2	ŀ						
a to 22 **	2	16	8	17	.2	ļ				
Goods Sub-foreman		16	2	ľ	_		1			
Guard (Suburban) Guard (Suburban) (Electric)	• •	14	8	15 15		15 8 16 2				
Guard (Suburban) (Electric) Guard (Goods)	::	16		17	5	10 2				
Guard (Passenger or Express)		17		18	2					
Handleman	::	14 15	$\frac{2}{2}$:		
Horse Shunter (Casual, Williams-]									
town Pier)		2	$1\frac{1}{2}$	per	Ьo	ur	[]			
Horse Shunter (Leading) (Casual, Williamstown Pier)	1	2	21	per	ho				j	
Horse Tram Driver	::	14		l5		I LANC				
	''	1		1	-					
Labourer	٠.	13	8	١.	1.			. [1	
,, (Casual)	••	2	1 5	per	po	ur	1	' 1	,	

TBANSPORTATION BRANCH-EMPLOYÉS-continued.

Grad e.		Class.					I	Olvis	don.			
			-	1.	2	i.	3		4.	5,	(s, ·
Labourer (Leading)					er	d. day	s. in	d. ex	es d.	the wa	s. ge	d. of
Ladies' Waiting Room A	ttendant			he [0	en	thro	yes	un	der ms	control	l	
" " Ir	spectress	1	11	6 2	14	8	15	2	ļ			
Lampman	ispocvioss.	2	13		1.	0	• 0	4	i		1	
,,		ĩ	14		1		ļ.			Ì	i	
" (Leading)			15	2						İ		
" (Foreman)			16				ļ				l	
Lavatory Attendant			13		1		1		1			
Liftman	• •		14				[I			
Messenger	••	2	13		ĺ		ĺ		i	į į	İ	
	• • •	1	14		1	_	1		1	•		
Motorman (Tram)	, :-		15	2	15	8			ļ		!	•
	gaged in	İ					!		1	!		
coaching employés in the of Motorman (Tram)		l	1,	.6d.	١						41.	
on motorman (train))	• •							111	addit	ion to	une	or.
Motor Trolleyman		ļ	15	dina	ry	wa	ge.			i	l	
Point Cleaner	••	•••	14									
Porter		3	13	Ř	1		l					
Porter, Class 2, comprisir	10	h "	1.0	0	1		1		1			
Cloak Room Porter, Cl	ъвя 2		1				i		l	i		
Equipment Porter		l i	1		i]		
Luggage Porter		H			1					1 1		
Mail Porter		11	1		1							
Parcels Porter, Class 2		2	14	2			1					
Shed Porter		۔ م	1.7	4	l							
Transfer Porter	••] [
Vanman	• •						ì		i	1 1		
Van Stower	• • •	1.			1		ı					
Yard Porter		Ŋ					ŀ			i		
Porter, Class 1, comprisin Cloak Room Porter, Cl	g]]			1		1					
Lost Property Poster			ļ				1					
Lost Property Porter Parcels Porter, Class 1	• • •		1		Į		1		ĺ	1		
Platform Indicator			14	8			ı					
(Spencer-street and		17	1.	.,	j					ĺ		
bridge Stations)			1		1		1		1			
Signal Porter		i					l			· '		
Stock Porter		IJ	i		}		1			1		
Porter (Head)	• •	2	15	8	16	2	1		ł			
,, ,,		· 1	16	8	17	2	1			,		
" " (Spencer-s		:	1	_			1					
Flinders			17	8	18	2	İ			, ,		
Porter in charge of lost p			17	2	17	8	1		í			
Porter in charge of Licen		Ì	115		1							
gage Portors		٠	15	2			ŀ					
Porter (Leading)	••	٠.,	14 15	8						i		
Porter (Lost Property)	••	1 1	15	8	ĺ		1					
Porter (Operating)	••		114		15	2	Į.		i	; ا		
Porter (Operating) Porter (Parcels, Leading)			15	2	1	-	l		!	1 !		

Transportation Branch—Employes—continued.

	1	ì			-			<u>_</u>					
Grade.	Class.	_						Divis	ion.	•			
		1			2,	2	s.	4.		5		6.	7.
		5.	đ.		d.	8.	đ.	A, .	d.	,	d.	. d	d.
Porter (Parcels, Foreman)	l		8	16		16	8						.
Porter (Senior) (Flinders-street), or Porter in Charge, Platform		j											
(Flinders-street)	٠,.	15	8						٠			l	
Porter (Special Duty)		14	2	į									-
Putter-on		14	2			1							
Rat Catcher		14	8			1						ĺ	1
,, (Assistant)		13				١.							ı
Shedman	2	14	8					ļ					
	1	15	2									ì	
Shunter (without Guard's certifi-	1	14	0	۱	2	1		ł				ĺ	
cate) Shunter (with Guard's certificate)		15	8	15	-	1				}			
		16	8	17	2	i				i		i	i
Shunter (Leading)	ī		1Ĭ	l* ′	_			l					
Signalman	4	15	2			1		l		ĺ		ł	
,,	3	15	8					l					
,,	2	16	2			1		1				ĺ	
,,	1	17	2										
,,	Special	18	8			1						}	1
" (three Senior Signalmen		1		Ι.								Ì	
in boxes in which more than one										1			
Signalman is employed on the		0.3		L	.1		:	4:	٠.	41.0		dinor	
majority of shifts)	•••	14	. ре 8	ľ	uay	լուս	aaı	ыоп	ш	une	Or	umar	A mura
Sorter	4	15		15	8	1						i	1
Special Inquiry Officer	3	15		16									i
Special Ticket Checker	l	16	4		-	İ							į.
Special Ticket Checker (in charge				l									
of gangs making special sub-				ļ		1		ļ					
urban checks)				r	lay	in a	ddi	tion	to	the	or	dinar	և ա տճե-
Stower		14	8	i		1					. 1	1	Į
Supervising Motorman		18	8			1					- 1	ł	1
Sweeper	• • •	113	9	Ι.		1 20	ur	l					
Tally Clerk (Casual)	٠٠.	2	31	l	per	1 ""	uı	ļ .				l	ļ
Telegraphist (Daily Paid) without 2nd Class Telegraph Certificate		14	8			1				ļ		ļ	1
*Telegraphist (Daily Paid) with	i ''	1		r		1						1	l l
2nd Class Telegraph Certificate	٠	15	8	16	2	16	8	17	2	17	8	18	2
Ticket Checker	. 2	14	2	1		ì				ļ		1	
,, ,,	1	14	8	1				İ					
Truck Washer		14	8	ŀ		1						i	
Truck Washer (Leading)	• • •	15	5	1		1				1			
Van Stower (Leading)		14	8	1									
Van Stower (Supervising)		15	8	116	2							1	
Watchman	! 2 ! I	13	2	1		1		1				÷	Ī
TT () (Comical)		14	8	15	9	1		i					
Weighbridge Attendant, including—		14	.,	1.0	_	1		1		1		ہ ا	:
Cool Waigher	2	14	8	1		1		1		1		"	
Coal Weigher Sworn Weigher	l ĩ	15	2			1		1					H
Yard Checker	1	16	8	į.		1		1		1			1
****	ì	1		1		1		١.		1		1	1

The maximum wage for any Telegraphist (Daily Paid) who has obtained a 1st class Telegraph Certificate shall be 18a 8d, per day, instead of 18a, 2d, per day.

ROLLING-STOCK BRANCH.—OFFICERS.

Grade	».		•	Class,			Divisi	on.		
					1.	2.	3.	4.	5.	6.
a v 0.00					£	£	£	£	£	Ê
Casualty Officer				١	252	ł] -] ~
Chemist (Assistant)	• •	• •			332	352	372	i		!
Dépôt Foreman	• •		. 1	5	342	357	372	١		t
** ** **				4	372	387	402	'		
" "	• •			3	402	422	447	!		
27 27	••	••		2	477	then	not	less	than	£500
Dépôt Foreman (Night)				 	342	357	372	387		
Dépôt Foreman (Relieving)				387	402	422	1		l
Electric Running Inspecto	r		٠.		Not	less	than	£500		
Electric Running Inspecto	r (Ass	sistant)			422	447	477			1
Electric Running Officer				i	387	402	422			ļ
Enginemen Instructor			•••		342	357	372	887		
Examining Officer					357	372	387	402		
Inspector, including-						0.2	001	102		
Boiler Inspector			١.	2	357	372	387	402	422	
Brake Inspector			ا ح!	1	447	477	then	not	653	than
Car and Wagon Inspecto	r] !			7.7	Jaca	100	1000	£500
Aboratory Assistant				!	252	272	292	312	- 1	*300
aboratory Assistant (Juni	or)				147	167	192	312		
aboratory Attendant					232	252	272	292		
Loco. Running Officer		• •	!	2	387	402	422	232	- 1	
				1	422	447	477	1		
Messenger (Senior)	٠.				242	252	262	272	ļ	
Rail Motor Running Office	r				387	402	122		i	
hed Foreman (Assistant)				[342	357	372	387		
Crain Lighting Inspector				!	422	447	477	then	not	less
			;	;			/		than	£500
ramway Foreman			i		372	387	402	- 1	Juan j	2000
Tavelling Foreman				;	342	357		387	l l	

0

Rolling Štöök Branch.—Émployés.

Urade.	Class.					Div	ision			
		1:	Ī	2.	3.	1	.	5.	6.	7.
Annealer Battery Attendant Block and Tackle Hand Block and Tackle Hand (when engaged at the Newport Work- shops in lifting and turning floors of cars, or stretching canvas on		#. d. 14 8 15 8 14 2	15		s. d.	s.	å.	e. d.	s. d.	8. d.
the roofs of cars, or performing block and taokle work incidental thereto)		. ws	ige (of Co	or par or Cons	t of	a d	day) in Shop I	excess aboure	of the
Boiler Coverer (Leading) Boiler Covering Maker	2 1	15 8 14 2 14 8		8						
Boilermaker (marking out or template making)	- 1	gr	ade	of .	Boilerm	of ake	the r in	ordinê the é	ry wage mploy	of the
Bolt and Nut Machinist .:		15 2	15	8	ners. 16 2	ı		f	1	i
Brick Arch Builder		15 2 15 2	15 15	8						
Buffer Répairer (Leading)	;.	16 8	17							
Caller-up:	.:	13 8 15 8	1	2	l	ļ		[
Car and Wagon Axle Classifier Car and Wagon Builder Car and Wagon Builder (marking out or engaged in lifting opera-	••		18							
tions)	••	18. p 13 8	er d	ay ir	additi 	on t	to th	ne ordin	nary wa	ge.
and splicing head-stalls and halters)	••	14 8								
cars or such other special cars as the Commissioners may de- termine)			er d	ay ir	 n add it i	on (to t	ne ordir	nary wa	ge.
Car Cleaner (Leading)	••	15 2							:	
other gang as well as his own) Car Cleaner (Sub-Foreman)	• •	ls. p	er da	ay in S	additi 17 2	on t	o th	ne ordin	ary wa	ge.
Car Gas Attendant	::	13 8	1							
Car Painter Case Hardener	• •		17 15	2						
Casting Dresser (Leading)		la. 6	d. p	er d					wage 1	of the
Chargeman	ž	17 em		éstu Si	nder hi	s com	itro l	I, I	1	
,	ī	18 2	18	8						
Coal Grab Crane Driver Coal Stage Employé, North Mel-	Special	17 2	20	2						
bourne Coal Stage Employé (Leading), North Melbourne		16 2	16	8						
Colourman	••	17 8 14 2	1.	.			1	1		
Concreter (concreting floors of			1							
lavatories)	. 1	14 8 14 2	Ì							
Oriller (engaged on slot drilling)		15 2	15	\mathbf{s}			ļ			
Oriller (Leading)		For	the	first	t year	la.	per	day, a	nd the	reafter
		emn	oa. Nové	per s un	day in derhis	cont	trol.	OI THE	wage	or rue
Driver in charge (steam shovel)		21 8	•	-				1		
Oriver in charge (rail motors)	$\frac{\cdot \cdot}{2}$	20 8 (15s.		wher	n acting	 848	 800 <i>0</i>	nd mar));	
,,		17s.	2 d.	whe	n drivi	ng				
., ,, ,, ,, ,, ,, ,,	1	118 8	ı			ı	1	 	[

ROLLING STOCK BRANCH.—EMPLOYÉS—continued.

Grade.	Class,				Division.			
,		1.	2.	3.	4.	5.	6.	7.
Driver (motor rail service) (for each day on which there is no failure of the motor service in- volving a delay in excess of ten	•	o. d.	s. d.		n. d.	8. d.		s. d.
minutes)	• •	din	r each		. , m a	.ddition	10 1116	
Electrical Examiner Electrical Mechanic (Leading Hand)		i5 8 For the	he first	vear 1s	, 6d. p	er day,	and th	ere-
, ,,		afte		er day	in exce	ess of th		
Employé in charge of hydraulic press, stripping wheels, axles,								!
&c	••	15 2 15 2	15 8					ļ
Engine Brake Blocker Engine-cleaner (Adult)		13 8	100 0					}
,, (Adult, after 313 days' firing)		14 2						İ
Engine Cleaner (employed at an	•••					!	!	
out-station)	••		er day i as for			the ordi	nary w	nge.
" (Leading)		15 2	!	1	l	1 !	1	1
" (Sub-Foreman)	••	16 8	117 2	17 8	ļ	J .		s. d.
Engine-driver			year			••		17 2
			l year year		• •	• •	• • •	17 8 18 2
·		4th	year				• •	18 8 19 2
			year year		• •	• •	• • •	19 8
:		The	reafter		• •	• •	• •	20 2
Engine-driver (driving express or country passenger trains)		la. pe	r day i	n additi	on to t	he ordin	nery wa	ige.
Engine-driver (in charge of one engine and at least two crews,								
including the crew of which he is a member)		i 6d. p	er day i	n addit	ion to 1	the ordi	inary w	age.
Engine-driver (in charge of one engine and at least four crews, or of more than one engine and not more than four crews, including the crew of which he is								
a member)		18. pe	er day ii	n actenti	on to ti	he ordin	ıary wa	ge.
Engine-driver (in charge of more than one engine and at least five, but not more than six, crews, including the crew of which he is a member).		2s. ps	er day i	n additi	ion to t	he ordir	nary we	ige.
Engine-driver (in charge at a sub- dépôt of more than one engine and more than six crews, in-								٠
cluding the crew of which he is a member)		2s. 6		day in	additio	on to t	he ordi	nary

ROLLING STOCK BRANCH.—EMPLOYÉS—continued.

Grade.	Class.				lvision.			
·	Į	1.	2.	3.	4.	5.	6.	1
	 !	#. d.	s d	s. d.	s. d.	s. d.		
Engine-driver (in charge at a sul	.	ļ ļ			". ".	j	1	-
dépôt of more than two engine	s	1						
and more than six crews, in cluding the crew of which he i								•
a member)	.	3s. per	day it	additi	on to t	e ordir	ary wa	ge.
Engine Hot-box Attendant . Equipment Examiner		14 2 1 19 2 1		1			1	Ĩ
•	.	19 2 11	9 0	1	1		I	s, d.
Fireman	٠ ٠.	For 313						14 8
		For the	ist su	icceedin	g year		••	15 2
		Thereas	ter	succeed	ing yea		• •	15 8 16 2
Fireman (employed as Moto	r		_				• •	
Guard)	- 1			additi	on to th	e ordin	ary wa	ge.
rireman (Steam Shovel) .	• ••	14 8 1	o z					
Fitter's Assistant (engaged in	1	'		' '	' '	'		•
Running Sheds)	• ••	For the	lst y	евт во е	ngaged			14 2
Fitter (Senior Leading Hand) .		Thereas	ter		• •	••		14 8
Fitter in Charge		$\begin{vmatrix} 21 & 2 & 2 \\ 20 & 8 & 2 \end{vmatrix}$	1 8					
17 19	1 -	21 8						İ
Flax Rope Splicer		14 2 1		·				
Forgeman		19 8 2 16 8 1		- 1				
Fuelman		16 8 1 14 8 1			-			
Furnaceman (Cupola) Assistant		15 2 1		- 1				
" (Forge)		16 2 1		17 2				
Furnace Repairer Ganger (Special)	1	$\begin{vmatrix} 15 & 2 & 1 \\ 17 & 2 & 1 \end{vmatrix}$		16 2 18 2	[
Gardener	1	14 8	' °	18 4	. 1			
Gasman	1	14 2 1	4 8	•				
Goods Checker		14 8						
Juard (Materials Train)	1 ::	17 8 1 15 8 1	6 2			.		
Hammer Shaft Replacer and Mino		" " 1"	~ -					
Wood Turner or Hammer Shaf		<u> </u>						
Replacer		14 8 1	5 2					
Teater (heating for Ajax Forging Machine)		14 8 1	5 2					
Tostler	1	16 2 1					•	
abourer	1	13 8			- 1			}
,, (Assisting Engine Brake Blocker)	'	13 8 1	4 2		į.	i		
, (Assisting Carpenter in		1.9 5 1.	* 2			ì		
Running Shed) (Assisting Plant Atten-	1	14 2 14	4 8	i				
., (Assisting Plant Atten-],	ا ہا					
dant) ,, (Leading)	"	14 2 11		in area) Agg 6f 1	ho 1	المع م	
,, (120ming)	"	ls. per plové	s unde	n exce	ntrol	ne wag	e or th	e em-
ampmaker		16 8 1	7 2 1	1		1		Ī
eather Worker ighter-up and Washer-out		15 8 1		16 8	. ,			
agnter-up and Washer-out lighter-up and Washer-out (Lead		14 8 1	5 2		:]			
ing)		16 2 1	6 8	1				
ocomotive Crane Attendant	1	14 8 1	5 2		ļ			
Locomotive Crane-driver	i	115 8 1	6 2	16 8	Į.	1	١.)

ROLLING STOCK BRANCH.-EMPLOYES-childingell.

Grade,	Class.			1	Oivision.			
		1.	2.	3.	4.	5.	6.	7.
Measenger Metaller (Engine) " (Engine) (Leading) " (Truck) Miner Machinist, comprising adults working any miner	2 1 	s. d. 13 8 14 2 15 2 16 2 14 2	8. d.	s. d.	s. d.	d.	s. d.	s. d.
machine, such as—Hair Teasing Machine, Hose Mounting and Testing Machine, Hose Dismounting Machine, Leather Moulding Machine, Leather Punching Machine, Leather Punching Machine, Leather Washer Cutting Machine, Shearing Machine, Tarpaülin Dressing Machine, Fulle Cutting, Cleaning, Boring, Straightening, and Grinding Machines, Sand Grinding Machines, Sand Grinding Machine and Emery Grinding Machine and Emery Grinding Machine		14 2	14 8					
Machine:	•••	14 8 1st ÿ 2ñd ÿ 3fd ÿ 4th ÿ 5th ÿ 6th ÿ	lā 2 car car car car car car					17 5 18 18 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19
Motorman's Assistant :	••	14 8 15 2	15 2				••	20 2 .
trolley equipped with crane) Motor Trolleyman (Leading) Nurseryman Office Cleaner (Female)		15 8 10 0	i6 8			(<u> </u>
Oiler and Cleaner ,, (Leading Hand)	••	Is. pe Clea	iner.	n excess	of the	wage	of Di	er änd
Oilor (overhead shafting) Packer and Trimmer :	•••	15 2 14 2 14 2 15 8	15 2 15 8 14 8				 	
Pad Maker Painter's Labourer (burning off) Painter's Labourer (engaged at the Newport Workshops ill stencilling on trucks the number, class, tare, load, and date of examination of truck and triple	••	15 2	14 8					
valve and piston) :	••	14 8 15 2 15 11 15 8 15 2	15 2 15 8	in addit	iốn tộ t	ne ordii	nary we	ige.
Pumper Rackman (Steam Shovel:		115 2 17 8	15 8 18 2	18 8	19 2			

ROLLING STOOK BRANCH, -EMPLOYES-continued.

Grade.	Class.				Division.			
		1.	2.	8.	4.	б.	6.	7.
Rope Splicer	2 1	s. d. 16 2 17 2	s. d. 16 8 17 8	s. d.	e. d.	s. d.	s. d.	s. d.
Running Gear Repairer	••	15 11		1	[ĺ	ļ	ŀ
Running Gear Repairer (engaged in fitting and hedding brasses)	••		er day inary v	or part	of a da	y), in 1	addition	to th
Running Gear Repairer (Leading)		17 5	17 11 16 11		i	t	1	l
Sailmaker	• • •	16 5 14 8	10 11	1				(
Seamstress	• •	11 6		ļ	 			
" (Leading)	••	em	ployés :	in exce supervis	ed.		-	
Second Hand in Forge	• •	Str	iker in	n excess the emp				
Shunter		14 8	15 2	1		l	İ	1
North Melbourne)		15 2	15 8			Į	ļ	
Shunter (Leading) Signalman	• • •	16 2 15 2	16 8			[1	ŀ
Signwriter		17 8				1		
Skilled Laboures	2	14 2					t	
,, ,, (Leading)				n exces	of the	wage o	f the er	i nplo yé
Spark Arrester or Blast Pipe Re-			1	control.	I	ļ	[l
pairer Spring Buckler	• •	15 8		n ex ces s	of the	Serome (f the or	i Inda o
opting Duckies	• •	Str	iker in	the emp	loy of	the Con	amission	ers.
Spring Machinist	••	ls. pe	r day i iker in	n excess the emp	of the loy of ti	wage o	of the g mission	rade o e rs .
Stationary Engine-driver	2 1	15 2 16 2	15 8					1
Stationary Engine-driver and Hy- draulic Plant Attendant	••	16 8						
Stoker	••	14 8	15 2					
l'elephone Attendant			14 8			1	1	١.
Timber Stacker (Leading)	••			n excess control.	of the	wage o	i the er	nploye
Insmith and Sheet Metal Worker	• •	16 5	16 11	1	l	1	i	1
Tool Checker	• •	14 2	14 8					
Shop)			17 8		1	ĺ		
Tool Grinder (Senior) (Wood Ma-	••	la. pe	r day i	n excess d Machi	of the	wage	of the	highe
chine Shop) Tool Storeman			14 8		<u>шь</u> и.	l	1	1
., ,, (in charge North		15 ^		1	1			
Meib. Loco. Dépôt)	• •	15 2 15 11	16 5	16 11				
		17 11	18 5					
I'rain Examiner (Leading)	٠	1-,			1	1	t .	1
Train Examiner ,,,, (Leading) Travelling Crane Attendant (other than Floorman)	•	15 2	15 8		ļ			
Train Examiner (Leading) Travelling Crane Attendant (other than Floorman) Travelling Crane Attendant (Floorman)			15 8					
Train Examiner (Leading) (Travelling Crane Attendant (other than Floorman) (Travelling Crane Attendant (Floorman) (Travelling Crane Attendant (Lead-		15 2						
Train Examiner (Leading) Travelling Crane Attendant (other than Floorman) Travelling Crane Attendant (Floorman) Travelling Crane Attendant (Leading) Tube Cleaner		15 2 16 2 17 2 14 2	17 8 14 8					
Train Examiner (Leading) (Travelling Crane Attendant (other than Floorman) (Travelling Crane Attendant (Floorman) (Travelling Crane Attendant (Leading)		15 2 16 2 17 2	17 8 14 8					

ROLLING STOCK BRANCH .- EMPLOYES -- continued.

Grade.	Class.	l					I)ivision,			
		-	ι.		2.	3.	-	4.	5.	6.	7.
		8.	d.	8.	d.	8. 0	d.	s. d.	s. d.	s. d.	8. d.
Upholsterer (marking out in the				J		l	J				
Upholsterer's shop at the New-		1									
port Workshops)		16	. per	r da	ıy ir	n add	litic	m to th	ie ordir	ary wa	ge.
Wash-out Loco. Driver		15	S I	16	Ĩ2.	ł	- 1	f	1		_
Watchman		13	8			ŀ		}	.	1	
Watchman (employed for part						{		,		- 1	
time at night in attending to		1				ĺ		1			
fires or boilers in a workshop)		14	2				ŀ				
Weighbridge Attendant		15	2			i		- 1		ŀ	
Weighbridge Attendant (North	• • •	1.	- 1					1			
Melbourne Truck Shops)		l io	200	1				e ‡	ha mar	o of th	
motoodine ridek bhops)	••							ntrol.	ne wag	0 01 11	. 6111-
V. 1 T							s cc	шегог.			
Yard Foreman	• •		2			20	2			- 1	
Yardman	• •	14	8	15	2	!	- [
Yard Sub-Foreman		18	2				- [

WAY AND WORKS BRANCH.—OFFICERS.

1. 2. 3. 4. 5.	Grade.		Class.			D	ivision.		
Caretaker (Flinders-street Station Buildings)	uraus.		Ciado,	1.	2.	3.	4.	5.	6.
Buildings				£	£	£	£	£	£
Buildings	Caretaker (Flinders-stre	et Station		ŀ					ŀ
Caretaker (Head Office)				242	252	262	272		
Despatch Clerk				262	272	282	292	1	ļ
Examining Officer 347 362 343 342 343 344 34				242	252	262	272		Ì
Steeper Inspector Stee	Examining Officer			347	362	1			l
Inspector of Ironwork	Foreman (Quarry)			342		1		1	i
Inspector of Ironwork (Supervising) Not vising) Not vising) Not less than X500 372 387 167 192 187	Inspector of Ironwork	!		387	402	422			
vising) Not less than £500 Landscape Gardener 327 342 357 372 387 Lands Officer's Assistant (Junior) 147 167 192 447 Photographer 372 337 422 447 Photography Assistant 2 232 252 272 292 "," (Junior) 147 167 192 Plumbing Overseer 372 387 407 Road master 477 then not less than Road Foreman 3 357 372 392 "," 2 412 Sleeper Inspector 282 297 312 327 342 Works Foreman 3 357 372 392 Works Foreman 3 357 372 392	Inspector of Ironwork	(Super-		ļ	1				i
September Sept				Not	less	than			1
Lands Officer's Assistant (Junior) Photographer	Landscape Gardener			327			372	387	j
Photography Assistant	Lands Officer's Assistan	t (Junior)		147		192]
Photography Assistant.	Photographer			372	397				1
1 312 332 352	Photography Assistant.						292		
Plumbing Overseer 372 387 40	,, ,,		1					ĺ	l
Road master 477 then n ot less and then not less are always and then not less are always and then not less are always are always and then not less are always ar		Junior)]	-
Road Foreman 3 357 372 392 2 412 1 432 282 297 312 327 Sleeper Inspector 327 342 Works Foreman 3 357 372 392 2 412							_		1
" " 2 412 1 432							than	£500	ŀ
" " 2 412 432					372	392			ł
Works Foreman 3 357 372 392					İ	,		1	ļ.
Works Foreman 3 357 372 392	,, ,,		1			L	<u>.</u>		l
Works Foreman 3 357 372 392	Sleeper Inspector	• • •	• •			312	327	342	1
Works Foreman 3 357 372 392	Pimber Inspector	• • •							
	Works Foreman .				372	392			
	,, ,,	• • •	. 2		1				ļ
Works Sub-Foreman " 1 452 342			1	432	0.43			1	

The Salary received by any Works Foreman or Works Sub-Foreman shall be not less than £25 per annum in excess of the normal wage of the Tradesmen or Leading Hand Tradesmen under his control.

.. | 2 | 477 | then not less than £500 Worksmaster ..

WAY AND WORKS BRANCH,—EMPLOYÉS

Grade.	Class.						Divisio	n.		
		1.		2.	;	ð,	4.	5.	6.	7.
Ballast Guard	•• .	s. d.		d. 8	8. 17	$rac{d}{2}$	8. d.	s. d.	s. d.	a. d
Ballast Guard (Supervising)		28.	 per	day	in.	ex	cess (f the	 wage (∤ of th
Batterman		14 2	iards 	wh	om l	he s	su pe rvi I	ses.	1	
Chainman		14 8			1			1		
Colourman		17 8					1		1	
Crane Driver (Steam)	• •	17 2			1		i		ŀ	1
Fencer					1		1			
encer's Assistant		14 8 14 2			1			1	1	ł
Titter (District)		19 2	119	8	1		1	1		}
Foreman Artisan		21 2		8	ľ		ļ	i	1	i
Foreman's Office and Stores		1 -		~			}		l	
Assistant		115 - 2	15	8	16	2	1	İ	ì	ł
rench Polisher	••	16 8		2			1	1	}	İ
langer (Cart Roads)		15 2		8	ľ		ì	ł		ļ
" (outside suburban area)	• • •	15 5	15	П	ŀ		1			l
" (Inside suburban area, in-					!			ľ	Ĺ	
cluding Tramway Ganger) ,, (Spencer-street and Flin-	•••	16 5	1		i		ľ	1	Į.	i
ders-street and rim-		16 11						1	•	1
" (Ironwork)		16 2	1		l l		ł	1	i	Į.
" (Sewerage)	•	17 2	117	8	18	2	ł	1	ŀ	1
" (Special)		17 8			iã.	8	1		ŀ	•
" (Special Works)		20 8	21	2	ł			}	ŀ	1
,, (Works)		16 8	17	2	17	8	ŀ	1	l	ł
" (Works) when supervising		ŧ	1		ŀ				!	l
one or more Skilled Labourers		1	1				i		ľ	ì
in receipt of a wage of 15s. 2d. per day		17 2	17			2		ŀ	1	ļ
per day		14 8	[''	8	18	2	!] '	1
" (Leading)		15 8			l		1	1	1	
Ratekeeper (Male)		12 8			ŀ					}
" (Widow)		9 6			,		ļ .			
" (wife or relative of		ł	ŀ		i				1	
employé, including		l	ł		l		İ			ľ
Assistant Gatekeeper)		1 10			l		1		1	ŀ
" " "	5 4	2 4 3 2	1		l		i	1	1	
,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,	3	3 11	Ţ		í		1	!	ļ	1
37 99 99 1 29 99 99 1	2	4 9	1				1	ļ	j	!
27 27 11 **	ĩ	5 6	1				1	1		1
abourer		13 8	1				l	1	ļ	
abourer, in Timber Mill (Lead-					•			•		
ing)	٠.							wage pa er his co		3 hour
" (on tar tanks)		14 2								
" (Leading, in earthwork			1						•	
gang)		ls. 1	er d	ay.	in e	xoe:	ss of t	he wage	of the	em•
		ple	yés ·	and	er h	is 0	ontrol.		-	
iftman	••	14 2	1,-	٠	l	- 1				1
ineman (High Tension) ineman (High Tension) (engaged	••	17 2	17	8						
on electric welding)		le -	ļ.	., :-		اددال	on to t	ho		l
ocksmith	• •	17 8	ar us 18	A II	,as∢⊾ I	and	on to t	he ordir 1	iary wa	ge.
lessenger	2	13 8	1.0	٠				1	1	1
,	ĩ	14 2			1			1	1	1
linor Machinist on Shearing		-	ĺ		1		1	1		1
Machine		14 2	14	8	l		l	1	l	1

WAY AND WORKS BRANCH—Employés—continued.

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Grade.	Class,							D	ivle	ion.					
		-	1,		2,		3.			4.		5.		6.	. 7
		. 8.	d.	8.	d.	8.		d.	8.	d.	8	. d.	8.	d.	s. d.
Motor Trolleyman (in charge of				İ					į						
trolley equipped with crane)	• •	15	8			1					1				ŀ
Nurseryman Office Cleaner (Female)	• •	10	ő												ŀ
Office Cleaner (Female), Super-		10	٠								1				1
visor		11	6	12	1										
,, (Male)	2	13	8								F				
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1	14	.2	ļ							1				
" (Male) (Leading)	• •	15	2	17	2						ŀ				
Painter (Arden-street Workshops)		16	8	16	8								ļ		
Pavior (Senior)		17	2	17	8	ı									
Pavior (Senior) (when in charge of		-		-		ļ							ŀ		
Paviors or employés acting as		1		ļ		ı			ļ						ţ
Paviors)		l ls	. pe	r da	ıy i	a ac	dd	itic	n	to t	1e	ordin	ary	wag	ge.
Pipe Jointer (cast iron)	•••	15	8	16 14 15	2	16	ì	8					1		
Pipe Jointer's Labourer	•••	14	2 2	15	8	ļ					ļ				ŀ
Plan Mounter Plan Room Assistant	•••	14	2	10	0								ļ		
Platelayer, including Adzer,			_			ŀ					į		ĺ		1
Fastener, Gauger, and Jackman		14	2	14	8	1					Ī		ļ		
Platelayer (Leading)		15	8	١ _		i			ı		ł		١.		
Quarryman (Leading)		F	or th	ie į	st y	ear ·	18	s p	er	day	an	d the	reai	ter	ls. 6d.
į			per hou	CLE	ıy.	ın -b	92	rce	41.	OI .	EEI Om	piové	ge j	para	for 8
		1	con			1Д	٠		ULI		CIII	proye		111(10	1 1115
Repairer		13		14		ı		- 1	ı		,		1		,
Shunter (without Guard's certifi-	,	1	-												ļ
cate)		15	2					- 1	l						
Shunter (with Guard's certificate)	• •	15	8			İ		- (ı		i
Signwriter	• • •	17	8	ł									ŀ		
Skilled Labourer	í	14	8					- [
Skilled Labourer (in bridge gang)		14		14	8	15		2							i
Skilled Labourer, Senior (in bridge						١.		ı					Ι.		
gang)		60	l. p	er	day	, in		exc	ess	of	th	e ma	xix	um	wage
		1	pres	cri	bed 1	tor	th	e g	rac	te o	181	tilled	La	boui	er (in
Philled Tabauman (angaged on		1	brid	ige .	gan	g)					,		ı	1	
Skilled Labourer (engaged on scaffolding and rigging work on		1				ł		- 1							
large structures)		15	2								ļ				
Skilled Labourer (engaged as		1						.			l		l	1	
'handy-man" or "jobber")	• •	15	2										ļ		
Skilled Labourer (engaged in lay-]				-		- 1							
ing precast concrete blocks in		-				1							1]	
connexion with the erection of departmental buildings)		18	. 6d	. n	er c	av	iı	n. s	ıdd	itio	n (to th	e o	rdin:	вгу
roluntariones amanage,		1	Wag	e.		-									
Skilled Labourer (Leading)		18	. pē	r da	ay i	n e	хc	ess	ol	the	₹ W	age o	of t	he e	m-
	•		ploy			er l	nis	e c	ont	roi.			,		
Stationary Engine-driver	2	15	2	15	8			ļ						1	
Sun Printer	1	16 14		14	8						ļ		ĺ	.	
Sur Printer Surveyor's Leading Hand	• •	16		16	8	17		2			1				
Surveyor's Leading Hand (per-	• • •		_		_	'		ļ					ĺ		
forming survey work in the								ı						- 1	
absence of the Surveyor, com-		1									1		ĺ		
piling field notes, or plotting		10	2	ĺ		l							}		
surveys)	••	18		16	11						1				
Tinsmith and Sheet Metal Worker Trackman (Tramway)	••	14		14	8										
Trimmer (earth or ballast)	•••	14	2	-	•	1					1				
Upholsterer	• •	16	8	17	2										
Watchman	2	13	8						i			•			
,,	1.	14	8 2		^	l]]		
		15	2	15	8	1					1		1		
,, (Senior) Yardsman	••	14		14	8	I					Ł		ì		Ï

ELECTRICAL ENGINEERING BRANCH.—OFFICERS.

Grade.		Class.			Divisi	on.		
		ļ	1.	2.	3.	4.	5.	6.
•			£	£	£	£	£	
Electrical Superintendent (Assistant)			Not les	s than	£500	. "	_	_
Engineer (Boiler, Newport)			342	357	372	387	,	
., (Control, Nowport)			397	412	432	452		1
" (Distribution, Assistant)			Not les	s than	£500	·	1	
" (Maintenance, Newport)		٠	Not les	sthan	£500			
" (Shift, Newport)			397	412	432	452		
" (Sub-station District)			397	412	432	452		l
Laboratory Attendant			232	252	272	292		ĺ
Motor Transport Supervisor	• •		357	. 372	387	402		ı
Overhead Construction Supervisor	•••	٠.	402	422	1			ı
" Inspector	••	٠	357	372	387	402		l
" Sub-Inspector			327	342	1			ĺ
" Superintendent (Assistant)			Not les	s than	£500			ı

ELECTRICAL ENGINEERING BRANCH—EMPLOYÉS.

Grade.	Class,					Divi	islon.		
		1.		2.	_	3.	4.	5.	6.
		s. d		s. d.			s. d.	s. d.	s. d.
Accumulator Attendant		16 2		6 8	17	2		1	ļ
Assembler in Charge	•• ••	15 2		7 2			1		ŀ
Boiler Cleaner		16 8 14 8		1 Z	1				
,, ,, (Leading)		15 8			1			ļ	ļ
" " (Sub-Foreman)	:: ::	18 8						ľ	
Cable Jointer in charge			s lı	9 2	19	8	1		l
Crane Attendant (Power House) ·		15 2				-	i		i
Electrical Fitter (engaged in power sub-static	ons		- {					i	
on installation of electrical switchgear)		17 8	3 1	8 2					
Electrical Mechanic, Spencer-street (engaged o		-	.		-			1	
side the workshops on the maintenance of el		i			1				
tric light and power installation, and the rep		l.,	. I.		1		l		
and maintenance of electric lifts, motors, &c.	,		3 I				١.,	١.	1
Electrical Mechanic (Leading Hand)		For	tne	e urs	t ye	arı	s. 6 d. p	er day	
		an	101	tnere	aite	r 28	e of the	lay in	İ
							ontrol	id cm-	[
Electrician			1		119	8	1		
, (Testing)	:: ::	18 8			119	8	1	1	
Fireman (Pintsch Gas)		14 2				2	l		ļ
Foreman's Office and Stores Assistant		15 2			16	. 2			!
Furnace Repairer		15 2	1		16	2			
Garage Attendant		16 2							
Gasmaker		15 8		6 2					
Labourer		13 8		_	!		ļ .	ļ ļ	
" (Leading)	•• ••						ss of th		
Tinana (IIIah Minatan)	1 .				loyé	s un	der his c	ontrol.	,
Lineman (High Tension) (Low Tension)			ļļ		1		ĺ		
Lineman's Assistant (High Tension)		16 2 15 2					l		
Lodge Keeper	:: ::	14 2							
Motor Lorry Driver (Power-house)	:: ::	15 8							
Plant Attendant	. 2	14 8			1			[
***	ī	15 8			1				
Retort Setter		17 2			18	2		1	
Shift Electrician	4	15 2			16	2 ·		İ	
,, ,, ,, ,,	3	16 8			17	8		- 1	
,, ,,	2	18 2			19	2	_	ļ	
Sharter (Name of Dames beauty)	1	19 8			l		•		
Shunter (Newport Power-house)	;.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1	5 2	1				
Skilled Labourer	$\begin{array}{c c} \cdot \cdot & 2 \\ \cdot \cdot & 1 \end{array}$				1			1	
Skilled Labourer (on steam pipe lagging)		14 8 15 2			1				
Stationary Engine-driver (Turbine)		16 2	116	8	17	2			
Sub-station Equipment Maintainer		18 8	lig		1''	-		l	
Telephone Attendant	:: 1 ::	14 2	14						
Fravelling Crane Attendant (Floorman)		16 2	1.				-		
" " " (other than Floorma		15 2	118	5 8	1				
Watchman		13 8	[-`	_	!				
Yard Foreman		18 8	1		1	- 1		- 1	

SIGNAL AND TELEGRAPH BRANCH.—OFFICERS.

				Div	rision.				
Grade.	Class.	1.	2.	3.	4.	5.	6.	7.	8.
		£	£	£	£	£	£	£	£
Bonding Supervisor	l·	372	392	412		1			
Gas Lighting Overseer	١	372	387	402	l		٠		
Line Foreman		327	342	357	!				
Line Supervisor		372	392	412					ì
Signal and Telegraph Supervisor	3	372	392	412	l	1		,	
,, ,, ,,	2	432	452		1		١.		
Signal and Telegraph Supervisor	1	477	then r	n ot less	than	£500			
(Assistant) Telegraph and Telephone Super-		327	312	357					
visor		432	452	1	1	1		1	

SIGNAL AND TELEGRAPH BRANCH.—EMPLOYÉS.

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Grade.	Class.							Div	islon.				
Grado.	Cisas,	1		2	····	,	3,	-	4.	5.	Ī	6.	Π
								_			၂		1
		8.	d.	a.	đ.	8.	d.	8.	d.	s. d	i.	s. d.	
Assembler (Semaphore)	• •	14	8	15	2	1							
Batteryman	• •	14		14	8						ŀ		1
Battery Zinc Maker	• •	14	z	14	8								1
Blacksmith (engaged at Flinders- street on the manufacture and		1									- 1		
repair of interlocking apparatus)		10	ne	r de	LV i	n es	rcee	i s of	the	ordi	۱ Dat	y wa	o of
repair of interresiming apparatus)			the	gra	de	of]	Blac	ksn	aith	in t	he	emple	y of
1							ners			•		-	•
Boilermaker (marking out or tem-		1.									٠.		
plate making)	• •	19.	pe	r d	ау ј	in e	xce	33 (ot i	he o	raı	nary	wage
							i Do		maı	ter 11	1 6	he en	ipioy
Bond Tester		15	8 i	ne c	ищ	mes	STOTI	1 519.					
Cable Jointer	• • •		8	17	2	17	8				- 1		
Cable Layer		15			2		-	1			- 1		1
Electrical Fitter (attending to the		ł				•				•			
Automatic Switchboard)		ls.	. 6 d	l. p	er (lay	in	add	litio	n to	the	ordi:	nary
<u> </u>			wag	е.									
Electrical Fitter (engaged in Tele-		l	_	١. ٫	_			ŀ		1	- 1		
graph Workshops)	••	17	8	18	2	1				[-
Electrical Fitter (engaged on Sig- nal maintenance work other		ì								Ì			1
than in workshops)		17	8	18	2					1			
Electrical Fitter in Charge	2	19	2	19	8	l					- 1		
., ,, ,,	1	20		20	8	ı)]	- 1		1
Electrical Mechanic (attending to				_		_		_			_		
the Automatic Switchboard)	• •				er	day	in	ado	litio	n to	th	e ordi	inary
Electrical Mechanic (engaged on			wag	[Θ.		,				1			
the installation, repair, or main-						1		ŀ		1			
tenance of telegraph or tele-		1		Ì		1				ļ			1
phone systems)		16	8	17	2	ļ		1		\	l		
Electrical Mechanic (engaged out-		-				1	-	ŀ		1	:		-
side the workshops on the				ŀ							- 1		1
maintenance of electric light	1	1		1		ı		1			- 1		1
and power installations, and the repair and maintenance of		ı				ì							ļ
motors, &c.)		16	8	17	2	İ							1
Electrical Mechanic in Charge		19	2	19	8	l		1			į	İ	ı
Electrical Mechanic (Leading									_				_
Hand)	• • •	F										and t	
							cay er h				t t	he wa	ge o
Floatrigian (Testing)		18		μιος 19				ו שנו	юши	1	1	ı	1
Electrician (Testing) Exchange Mechanic (Leading Hand)	-:-	20	8	21	2	1	•				i		1
Fitter (engaged outside workshops		1		1		1					ı		
on the overhaul and mainten-		1		1		ł							
ance of interlocking gear)		17	8	18	2		_	1		1	- 1		
Foreman (Signal (Jang)		18		19	2	19	8				- [
Ganger (Tar Gangs)	• • •	15		15 17		17	8	i					
	•••	16 17	8	18	2	11	0	1		1	1		1
Labourer	· ::	13	8	1	_	1							1
Lampmaker		16		17	2	1		1					1
Labourer		15	2	[15						1			1
- · · · · · · · · · · · · · · · · · · ·					lst	ye						and th	
Lineman in Charge													
Lineman in Charge												he wa	ge of
Line Sub-Foreman	•	18	the	em	plo	yés :	und			cess ontrol		he wa	ge of

SIGNAL AND TELEGRAPH BRANCH.—EMPLOYÉS—continued.

Grade.	Clase.				Division		
· · · · · · · · · · · · · · · · · · ·	 	1.	2.	3,	4.	5.	6.
Locksmith Lux Lamp Fitter ,, Mechanic Messenger Office Cleaner (Female) Oiler (Overhead Shafting) Painter (Signal and Telegraph Workshops) Pintsch Gas Fitter Pipe Fitter Platform Indicator Maintainer Portable Compressor Attendant Rope Splicer Signal Adjuster (Assistant) Signal Adjuster ,, (Special) Signal Ganger Skilled Labourer ,, (Leading)	 2 .1	16 2 13 8 14 2 10 0 14 8 18 2 16 2 15 8 16 2 15 1 16 5 16 5 16 1 17 2 14 2 14 8 18 ped	15 2 17 2 18 8 16 8 16 8	s. d. 17 2 17 2		s. d.	s. d.
Stationary Engine-driver Stoker Telephone Attendant Typewriter Mechanic		14 2	15 8 15 2 14 8 17 2				

Any Tradesman engaged as an Oxy-Acetylene Operator shall be paid 1s. per day in addition to the ordinary wage.

STORES BRANCH.—OFFICERS AND EMPLOYÉS.

. Grade,	Class.				Division		
		1.	2.	3.	4.	5.	6.
		£	£	£	£	£	
Clothing Inspector	l	302	317	332	_ ~	_ ~	
Firewood Inspector	::	302	317				
Plant Officer and Rail Classifier		317	332	347	362		
Printing Officer			ss than		00-		
Reclamation Officer	l ::	372	387	402			1
Sales Officer		422	442]	i
Stores Delivery Officer	1	342	357	372		1	
Stores Inspector		462	482				
,, ,, (Assistant)	١	382	402			ŀ	
Stores Overseer		422	442				
Stores Purchasing Agent	·	422	442	462	482		ŀ
Timber Foreman		342	357	372		1	
		8. d.	8. d.	8. d.			
Coal Distributor	٠	16 8					
Ganger	٠.	15 2	15 8				
Gate Checkman and Packer		14 2	14 8				
Labourer		13 8					
Lithographer		17 8	18 2				
Messenger	2	13 8			1		
,,	1	14 2]	
Motor Trolleyman		15 2					1
Rope Splicer		16 2	16 8				1
Skilled Labourer	2	14 2					
,, ,,	· 1	14 8				Ì	
,, ,, (Leading)	٠٠ .	ls. per			of the		of the
Stone and Plate Preparer		14 8	15 2	, un		,	ĺ
Ticket Maker	::			20 10			
Ticket Maker's Assistant	` <u>;</u>		14 8				
);	l ī		16 8				
Watchman "	l .i	13 8			 . .		١,

AUDIT OF RECEIPTS BRANCH.—OFFICERS.

Grade.	Class.				Division.			
	ļ	1.	2.	3.	4.	Б.	в.	
·		£	£	£	£	£	£	:
Despatch Clerk		242	252	262	272			

Refreshment Services Branch.—Officers and Employés.

Grade.	Class.	Division.						
		1.	2.	3.	4.	δ.	6.	
Advertisement Canvasser		£ 327 422	£ 352 447	£ 377 472	£ 402	£	£	
Billposter (Foreman) Chocolate Machine Attendant Cook (Car) ,, (Chief) Labourer Laundress ,, (Forewoman) ,, (Improver) Laundryman	2 1 	8. d. 19 0 14 2 14 2 15 2 24 2 13 8 9 2 10 3 13 5 4 2 17 11	s. d.	412 s. d.	s. d.			
Porter (Equipment) Soulleryman	······································	14 2 13 8 9 2 12 4 1 7 14 2 14 8 14 8 15 8 13 8	3 1 16 2	4 9	6 10	:		

Railways Classification Board Acts.

Award (No. 15) of 22nd December, 1925, relating to Allowance to Employes in charge of Breakdown Vans at Country Depots.

The Railways Classification Board, in pursuance of the powers in that behalf conferred by the Railways Classification Board Acts, hereby determines and awards as follows (that is to say):—

Any employé in charge of a breakdown van at a country depôt shall be paid an allowance of 4d. per day.

Dated this twenty-second day of December, One thousand nine hundred and twenty-five.

(Signed)

H. C. WINNEKE, Chairman, Railways Classification Board.

Railways Classification Board Acts.

Award No. 16 of 22nd December, 1925, relating to Payment to Officers relieving in higher positions.

The Railways Classification Board, in pursuance of the powers in that behalf conferred by the Railways Classification Board Acts, hereby determines and awards as follows (that is to say):—

For Clause 2 of Division XIX. (Relieving in Higher Positions) of Award No. 8 of of 7th June, 1923, there shall be substituted the following clause:—

"(2) Subject to (1), any Officer (other than an officer on the regular relieving staff) who is required to perform for a term exceeding two (2) calendar months (continuous or non-continuous) within a period of twelve (12) calendar months the duties of a position higher than that in which he is classified, shall, after the expiration of that term, be paid, whilst performing such duties, an allowance equal to the difference in rate between his ordinary salary and the minimum rate of salary for the higher position, provided that such allowance shall not exceed the difference in rate between the ordinary salary of such Officer and £600 per annum, unless a higher allowance be sanctioned by the Commissioners."

Dated this twenty-second day of December, One thousand nine hundred and twenty-five.

(Signed)

H. C. WINNEKE, Chairman, Railways Classification Board.

THE MELBOURNE HARBOUR TRUST COMMISSIONERS.

IN pursuance of the Melbourne Harbour Trust Act 1915, the Melbourne 'Harbour Trust Commissioners (hereinafter called "the Commissioners") make the following Regulations:—

- 1. In these Regulations "Principal Regulations" means the Regulations made by the Commissioners and approved by the Governor in Council on the 18th day of December, 1916, and published in the Government Gazette on the 5th day of January, 1917, as altered or added to prior to the date hereof.
- 2. These Regulations shall, unless a contrary intention appears, he read and construed as one with the Principal Regulations and as part thereof.
- 3. Regulations 6, 40, 92, 272, 297, 299, and 300 of the Principal Regulations are hereby repealed. Provided always that such repeal shall not affect or alter any rights or liabilities acquired, accrued, or incurred thereunder before the coming into operation of these Regulations.
- 4. The following Regulation is made in place of Regulation 6 of the Principal Regulations:—
 - 6. The Treasurer shall make or cause to be made true entries in the books provided by the Commissioners for that purpose of all moneys or cheques paid to or received by him for and on behalf of the Commissioners, and he shall within twenty-four hours after receipt thereof, or such shorter period as the Commissioners may direct, pay the same moneys and cheques into such bank as the Commissioners may from time to time appoint to the credit of the Harbour Trust Fund. No money shall be drawn out of the bank save by cheque signed by one Commissioner and countersigned by the Secretary and Treasurer, or by such substitute or substitutes for the Secretary and/or Treasurer as the Chairman of the Trust shall from time to time appoint.
- 5. The following Regulation is made in place of Regulation 40 of the Principal Regulations:—
 - 40. (1) The master of a dredger having its moorings laid out, whether such dredger is at work or not, shall in the undermentioned circumstances cause the following signals to be exhibited in daytime and nightime respectively so as to be open to vision from vessels approaching from any direction.
 - (a) While the dredger is in a position which in the opinion of the master thereof would render it proper for any vessel which might approach from seaward to keep the dredger on the starboard side of such vessel in passing—

In Daytime.

In Nighttime.

A red cone having its base at least 2 ft. 9 in. in diameter and the length of its axis one and a half times the diameter of its base, suspended (with its axis vertical and its base downwards) from the yard arm on side on which dredger is to be passed.

In addition to the white light or lights required under Regulation 37, a bright light showing red through a globular lantern of not less than 8 inches in diameter directly above a bright light showing green through a globular lantern of the said diameter, such lanterns to be suspended from the yard arm on the side on which the dredger is to be passed, and the distance between such lanterns to be not less than 4 feet nor more than 6 feet.

Any passing vessel from whatsoever direction it may approach the dredger shall pass such dredger on the side upon which the signal is exhibited.

(b) While the dredger is in a position which in the opinion of the master thereof would render it proper for any vessel which might approach from seaward to

In Daytime.

A black cylinder having each of its ends at least 2 ft. 9 in. in diameter and the length of its axis one and a half times the diameter of one of its ends suspended (with its axis vertical) from the yard arm on side on which dredger is to be passed.

In Nighttime.

In addition to the white light or lights required under Regulation 37, a bright light showing red through a globular lantern of not less than 8 inches in diameter directly above a bright light showing red through a globular lantern of the said diameter, such lanterns to be suspended from the yard arm on the side on which the dredger is to be passed, and the distance between such lanterns to be not less than 4 feet nor more than 6

Any passing vessel from whatsoever direction it may approach the dredger shall pass such dredger on the side upon which the signal is exhibited.

(c) While dredger is blocking a channel-

In Daytime.

In Nighttime.

Three black spheres each having its axis not less than 2 ft. 9 in. in length suspended from the masthead in a vertical line and having a distance between each sphere of not less than 4 feet nor more than 6 feet.

In addition to the white light or lights required under Regulation 37, three bright lights showing red through globular lanterns each of not less than 8 inches in diameter, and suspended from the masthead in a vertical line, and having a distance between each of not less than 4 feet nor more than 6 feet.

Any vessel approaching from whatsoever direction must not pass such dredger until one of the signals mentioned in paragraphs (a) and (b) of this sub-clause of this Regulation is exhibited.

- (2) A white light shall be shown on the outer rail of a silt barge moored to a dredger on the side upon which any signal indicates that such dredger should be passed, but not otherwise.
- (3) Self-propelling dredgers under way when dredging and unable to manouvre as required by the Navigation (Collision) Regulations of the Commonwealth of Australia for the time being in force so as to keep out of the way of other vessels shall by nighttime show the lights and by daytime exhibit the shapes prescribed by such Regulations for vessels not under command.
- (4) The master of a dredger having its moorings laid out and being in or near a channel in which ships may be moving during fog, mist, or heavy rain, shall cause the following fog signals to be sounded by the ringing of a bell or gong at intervals of not more than two minutes:—
- (a) While dredger is in a position which in the opinion of the master thereof would render it proper for any vessel which might approach from seaward to keep the dredger on the starboard side of such vessel in passing.
- (b) While dredger is in a position which in the opinion of the master thereof would render it proper for any vessel which might approach from seaward to keep the dredger on the port side of such vessel in passing.
- (c) When dredger is blocking a channel.

A short ring of about 1½ seconds, followed after an interval of about 1½ seconds by a long ring of about 4 seconds duration (Morse code sound signal for the letter "A").

A long ring of about 4 seconds duration followed after an interval of about 1½ seconds by a short ring of about 1½ seconds duration (Morse code sound signal for the letter "N").

Three short rings each of about 1½ seconds duration with intervals between each of about 1½ seconds (Morse code sound signal for the letter "S").

6. The following Regulation is made in place of Regulation 92 of the Principal Regulations:-

92 of the Principal Regulations:—

92. Before a vessel the cargo of which includes 500 tons or upwards of oil or spirit or other inflammable or combustible goods shall be entitled to occupy a berth at any wharf, the master, owners, or agent shall obtain and deliver to the Commissioners a policy of insurance in their name against loss of or damage to their property by explosion and/or fire arising from the combustion or institute of some sections of the state of the sta ignition of such cargo. Such policy shall be obtained from an insurance company approved by the Commissioners, and shall be for such amount as the Commissioners may require, and for such period as the vessel shall be at the wharf, or as any part of the cargo shall remain on the premises of the Commissioners.

7. The following Regulation is made in place of Regulation 272 of the Principal Regulations:-

272. The following fees shall be payable in respect of the several licences specified in these Regulations, viz.:—

	£	8.	a.
Ballast—For each person licensed to supply or remove ballast, per annum	0	5	0
For dredging or raising or taking any ballast within the port, per annum	5	0	0
Boats—Including every hoat (howsoever propelled) licensed to carry passengers, per annum—ls, per passenger licensed to be carried, with a minimum of 5s. per annum. Tugs. Launches, Lighters. Hulks, Barges—	,,	v	0
Not exceeding 300 tons gross register, per			
annum	5	0	0
Exceeding 300 tons gross register, per annum	10	0	0
For the weighing in or out or measuring of vessels licensed or sought to be licensed—1s. per ton gross register, with a minimum fee of 20s. per vessel.			
Steam Hoist—For each licence to place a port- able steam hoist on a wharf, road, or other property of the Trust, per annum	2	2	0
For each yearly examination of a portable steam hoist	1	0	e
For each person in charge of a portable steam hoist	0	5	0
Boatmen and Watermen-For each licence, per annum	0	5	0
Ferrymen—For each person employed on a ferry boat, per annum	0	5	0
Itinerant Vendors, with basket or barrow, per annum	1	0	0
Itinerant Vendors of Fruit. &c., with dray-For			
each dray, per annum	3	0	0
Carters and Carriers—For each licence, per annum	0	5	0
Carriers' employee-For each licence, per annum	0	5	0
Coopers—For each licence—			
Per annum	0	อั	0
Per week	0	1	0
Coopers' Boxes—To place a tool box or locker on any wharf or to use any tool box or			
locker of the Commissioners, per annum	5	0	0
Porters—For each licence, per annum	0	5	3

8. The following Regulation is made in place of Regulation 297 of the Principal Regulations:—

297 of the Principal Regulations:—

297. The charge for the use by any vessel of any wharf or part thereof the property of the Commissioners appropriated by the Commissioners under or by virtue of any power in the Act contained shall, unless otherwise provided or agreed upon, be at the rate of 3s, per 100 feet or part thereof of the length of the vessel for each quarter of a day during the time such vessel is berthed at such wharf or part thereof appropriated as aforesaid, with a minimum charge equal to the charge for one day for each berthing. The charge shall be paid by the master, owner, or agent of the vessel, and shall be in addition to any toll, rate, or charge, which may be or may become due or payable under the Act or Regulations.

9. The following Regulation is made in place of Regulation 299 of the Principal Regulations:—

209 of the Principal Regulations:—
209. The master, owner, or agent of a vessel occupying any berth at a wharf or part of a wharf on which a shed is creeted shall, unless otherwise agreed upon, pay to the Commissioners for the right to place goods in such shed the following charges, namely:—Where the shed does not exceed 60 feet in width, for the first day on which the vessel is so berthed, the sum of £21 if any cargo is unshipped or to be unshipped, and the sum of £3-if no cargo is unshipped or to be unshipped, and for each

subsequent quarter of a day on which the vessel is so berthed, the sum of 15s., irrespective of whether or not any cargo is unshipped or to be unshipped. When such shed exceeds 60 feet in width, but does not exceed 80 feet in width, the charge for the first day shall be the sum of £28 if any cargo is unshipped or to be unshipped, and the sum of £4 if no cargo is unshipped or to be unshipped, and for each subsequent quarter of a day the sum of £1, irrespective of whether or not any cargo is unshipped or to be unshipped. When such shed exceeds 80 feet in width, the charge for the first day shall be the sum of £35 if any cargo is unshipped or to be unshipped. and the sum of £5 if no cargo is unshipped or to be unshipped. and for each subsequent quarter of a day the sum of £1 5s., irrespective of whether or not any cargo is unshipped or to be unshipped. Provided always that the charge for any part of a day of or less than six hours shall be that specified for a quarter of a day, and the minimum charge shall be for one day. Should the charges paid under this Regulation exceed a sum equal to 1s. per ton on the cargo shipped into and the cargo unshipped from the vessel, the Commissioners shall, on application being made to them, refund the amount paid in excess of such sum. subsequent quarter of a day on which the vessel is so

10. The following Regulation is made in place of Regulation 300 of the Principal Regulations:—

300 of the Principal Regulations:—

300. The master, owner, or agent of a vessel occupying any berth at a wharf or part of a wharf at which a telephone is installed shall, unless the berth is occupied under a special agreement, pay to the Commissioners, in addition to any other tolls, rates, and charges payable under the Act or Regulations, the sum of £1 in respect of every period of such occupancy, provided, however, that when a portable telephone is installed at such wharf, a sum of £2 shall, in lieu of the said sum of £1, be paid in respect of every period during which the vessel occupies such berth.

Dated at Melbourne the 23rd day of December, 1925.

The Common Seal of the Melbourne Harbour Trust Commissioners was hereunto affixed by order of the Commissioners in the presence of—

G. F. HOLDEN, Chairman.

(SEAL)

D. McLENNAN, Commissioner.

J. McCUTCHAN, Secretary.

Approved by the Governor in Council, this 20th day of January, 1926. F. W. MABBOTT,

Clerk of the Executive Council.

(In lieu of notice appearing in Gazette of 27th January, 1926, p. 165.)

MINING NOTICES.

NEW RED WHITE AND BLUE CONSOLIDATED COMPANY NO LIABILITY.

POSITIVE SALE.

LL shares (Nos. 1 to 30,000) upon which the 32nd Call of

A. G. PALMER, Manager. 7804

TYRCONNEL NORTH GOLD MINING COMPANY NO LIABILITY.

CHARES forfeited for non-payment of 87th Call of One penny halfpenny will be sold by public auction, at Stock Exchange Hall. Little Collins-street, Melbourne, on Friday, 12th February, at Three o'clock, unless calls and expenses be previously paid. 7805

CHARLES TRIST, Manager.

MORNING STAR GOLD MINES NO LIABILITY.

LL shares upon which the 43rd Call of Sixpence per share A and previous calls remain unpaid are forfeited, and will be sold by public auction, at the Stock Exchange, Melbourne, on Tuesday, 9th February, 1926, at half-past Eleven a.m., unless previously redeemed.

GEO. E. DICKENSON, Manager. 7806 80 Swanston-street, Melbourne.

LANGI LOGAN UNITED NO LIABILITY.

A LL shares forfeited for non-payment of the 4th (January) Call of Threepence and previous calls will be sold at the Stock Exchange Hall, 428 Little Collins-street, Melbourne, on Saturday, the 6th February, 1926, at a quarter to Twelve a.m., unless previously redeemed.

JAMES MACKAY, Manager National Trustees Building, 125 Queen-street, Melbourne.

MOUNT JASPER COPPER MINES N. L.

SHARES upon which the 117th Call of Two shillings and sixpence per share remains unpaid will be sold by public auction, on Saturday, 6th February, 1926, at half-past Eleven a.m., at Stock Exchange, Melbourne.

IRONBARK GOLD MINING COMPANY NO LIABILITY. POSITIVE SALE,-NO POSTPONEMENT.

A LL shares upon which the 21st Call of Threepence per the Vestibule of the Stock Exchange, Melbourne, on Tuesday, 9th February, 1926, at half-past Eleven a.m., unless the call be previously paid.

J. G. STANFIELD, Manager. 7809 60 Queen-street, Melbourne.

ROSE. THISTLE & SHAMROCK GOLD MINING
COMPANY NO LIABILITY.

NOTICE is hereby given that all shares forfeited for nonpayment of the list (January) Machinery Call of Sixpence per share will be sold by public auction, at the Stock
Exchange Hall, Chancery-lane, Melbourne, on Saturday, 6th
February, 1926, at Eleven o'clock a.m., unless previously redeemed.

By order of the Board.

7810

F. L. SMYTH, Manager.

SHOTOVER GOLD DREDGING CO. N. L.

A LL shares on which Call No. 6 of One shilling per share remains unpaid are forfeited, and will be sold by public auction, at the Melbourne Stock Exchange, on Tuesday, 9th February, 1926, at twenty minutes to Twelve a.m., unless previously redeemed.

FRED. TRICKS, Manager. 7811

31 Queen-street, Melbourne.

SOUTH GOLDEN LILY G. M. CO. N. L.

A LL shares on which Call No. 9 of Twopence per share remains unpaid are forfeited, and will be sold by public auction, at the Melbourne Stock Exchange, on Wednesday, 10th February, 1926, at twenty-five minutes to Twelve a.m., unless previously redeemed.

FRED, TRICKS, Manager.

31 Queen-street, Melbourne.

318

NEW LONG TUNNEL GOLD MINES N. L. --

A L shares on which Call No. 35 of One penny halfpenny per share remains unpaid are forfeited, and will be sold by public auction, at the Melbourne Stock Exchange, on Wednesday, 10th February, 1926, at half-past Eleven a.m., unless previously redespends. viously redeemed:

FRED. TRICKS, Manager.

31 Queen-street, Melbourne.

7813

RADIUM & RARE EARTHS TREATMENT CO. N. L.

A LL shares on which Calls Nos. 3, 4, and 5 of One pound per share remain unpaid are forfeited, and will be sold by public auction, at the Melbourne Stock Exchange, on Tuesday, 9th February, 1926, at half-past Eleven a.m., unless previously redeemed.

FRED. TRICKS, Manager.

,31 Queen-street, Mélbourne.

7814

UNITED MOUNT PAINTER RADIUM CO. N. L.

A LL shares on which Calls Nos. 1 and 2 of Sixpence per share remain unpaid are forfeited, and will be sold by public auction, at the Melbourne Stock Exchange, on Tuesday, 9th February, 1926, at twenty-five minutes to Twelve a.m., unless previously redeemed.

FRED. TRICKS, Manager.

31 Queen-street, Melbourne.

7815