

## VICTORIA

# GOVERNMENT GAZETTE.

Bublished by Authority.

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

No. 208]

# TUESDAY, DECEMBER 20.

[1932

Factories and Shops Act 1928 (No. 3677).

### DETERMINATION OF THE EXCAVATION OR ROADWORK BOARD.

Nors.—This Determination applies to the whole of the State of Victoria.

IN secondance with the provisions of the Factories and Shops Act 1928 (No. 3677), the Wages Board which since the 6th May, 1930, has. had the power to determine the lowest prices or rates which may be paid to any person or persons or classes of persons employed at—

- (1) Excavation or earthwork in connexion with-
  - (a) the building of wharfs, piers, jetties, or docks,
  - (b) the forming of street channels or drains,
  - (c) the diversion of streams or rivers.
- (2) The construction or maintenance of streets, footpaths, or roads, and any work incidental thereto.
- (3) Concrete work in connexion with or incidental to-
  - (a) the construction of street channels or drains,
  - (b) the diversion of streams or rivers.
- (4) The construction of storm-water drains (other than main storm-water drains), and any work incidental thereto—but not including persons who may be or are subject to a Determination of the Sewer Builders Board, has made the following Determination, namely:—
- (1) That on the 2nd January, 1933, the previous Determination of this Board shall be revoked and replaced by this Determination.

(2)

#### APPRENTICES OR IMPROVERS.

Wages.			, Proportion (by any Employer).
18 years of age and under 20	Per hour.  s. d. 0 11 1 1 1 1 2½	Per week of 48 hours.  s. d. 44 0 52 0 58 0	APPRENTICES.  One apprentice to every three or fraction of three workers receiving not less than the rate fixed in this Determination for "All others."  IMPROVERS.  One improver to every twenty or fraction of twenty workers receiving not less than the rate fixed in this Determination for "All others."

No. 208.—13427.

#### OTHER EMPLOYERS.

		-			- }	WAGES.									
Afternoon Shift or Per Week of Right Shift.  Per Right Shift.  Per Week of Right Shift.  Per Right Shift.  Per Week of Rig						defl	ned in at 19	the Fa 28 (No.	ictories 3677)	and Shops and the			In all Of of Vi	her Pe	arts
Per Week of Right Shift. Per Rer week of All Blours. Right Shift. Per Rer week Right. Right Shift. Per Rer week Right. Right Shift. Right Shift. Per Rer week Right. Right Shift. Right Shift. Per Rer week Right. Right Shift. Per Rer week Right. Right Shift. Right Shift. Per Rer week Right. Right Shift. R						-	Day	Shift.		Afternoon		Da	y Shift.		Afternoon
Pipe-jointer of cast iron or steel pipes, or of cement pipes leading pipe-layer   under internal pressure   Leading pipe-layer   under internal pressure   Leading tackle hand   under internal pressure   under internal under   under internal pressure   under internal under   under inte	•							Per W 48 H	eek of ours.	Shift or					Shift or Night Shif
Leading pipe-layer   under internal pressure Leading rigger Leading tackle band Manhole builder Sinker working more than 12 feet below surface in trenches for storm-water drains Skid scoop (tumbling tommy) filler and driver. Spilicer of wire rope or hemp rope Weigher or mixer of asphaltic concrete  Batterman using batter rule Boodler in tunnel Dovard of six or more horses Person tarring or laying wood blocks Proveder-monkey Rake hand—asphaltic concrete Sanitary or garbage attendant Sanitary or garbage attendant Sanitary or garbage attendant Sababbler in tunnel  Fimber man in tunnel or shaft Funnel man or shaft sinker  Hammer or drill man Hot asphaltic concrete shoveller or forker Leadin shaft from plates or dumps on road bed Person mixing, gauging, spreading, laying on or finishing concrete Setter-out of reinforcements.  Situmen kettle attendant or pourer Cold asphaltic concrete shoveller or forker Filler or tipper of monkey-tail scoop Manhole builder's labourer Person doing rough pitching Situm of the first of the f					-	8.	d.	a.	d.		8.	d.	4.	d.	
Leading tackle band Manhole builder Sinker working more than 12 feet below surface in trenches for storm-water drains Skid scoop (tumbling tommy) filler and driver. Splicer of wire rope or hemp rope Weigher or mixer of asphaltic concrete  Batterman using batter rule Boodler in tunnel Driver of six or more horses Provider-monkey Rake hand on tar macadam Rake hand on tar macadam Rake hand on tar macadam Sashber in tunnel Timber man in tunnel or shaft Tunnel man or shaft sinker  Hammer or drill man Hot asphaltic concrete shoveller or forker Jack hammer man Metal spreader from plates or dumps on road bed Person intring, gauging, spreading, laying on or finishing concrete Spaller Ploughman Setter-out of reinforcements.  Bitumen kettle attendant or pourer Cold asphaltic concrete shoveller or forker Jack hammer han Setter-out of reinforcements.  Bitumen kettle attendant or pourer Cold asphaltic concrete shoveller or forker Jack hammer han Setter-out of reinforcements.  Bitumen kettle attendant or pourer Cold asphaltic concrete shoveller or forker Filler or tipper of monkey-tail scoop Manhole builder's labourer Person doing rough pitching Shurry filler			rof cem	ent pip	юв 	)		1		]					1)
Leading tackle band Manhole builder  Sinker working more than 12 feet below surface in trenches for storm-water drains kids dooop (tumbling tommy) filler and driver  Splicer of wire rope or hemp rope  Weigher or mixer of asphaltic concrete  Batterman using batter rule  Soodler in tunnel  Driver of six or more horses  Person tarring or laying wood blocks  Pitcher-setter, cube-setter, or pavior  Owder-monkey  Rake hand on tar macadam  Sake hand on tar macadam  Sake hand—asphaltic concrete  Samitary or garbage attendant  Sombler in tunnel  Climber man in tunnel or shaft  Funnel man or shaft sinker  Clammer or drill man  Hot asphaltic concrete shoveller or forker  Sake hand on the sphaltic concrete shoveller or forker  Splicer or tipper of monkey and soop  Metal spreader from plates or dumps on road bed  Person diving, gauging, spreading, laying on or finishing concrete  Situmen kettle attendant or pourer  Cold asphaltic concrete shoveller or forker  Situmen kettle attendant or pourer  Cold asphaltic concrete shoveller or forker  Situmen kettle attendant or pourer  Cold asphaltic concrete shoveller or forker  Situmen kettle attendant or pourer  Cold asphaltic concrete shoveller or forker  Situmen kettle attendant or pourer  Cold asphaltic concrete shoveller or forker  Situmen kettle attendant or pourer  Cold asphaltic concrete shoveller or forker  Situmen kettle attendant or pourer  Cold asphaltic concrete shoveller or forker  Situmen kettle attendant or pourer  Cold asphaltic concrete shoveller or forker  Situmen kettle attendant or pourer  Cold asphaltic concrete shoveller or forker  Situmen kettle attendant or pourer  Cold asphaltic concrete shoveller or forker  Situmen kettle attendant or pourer  Cold asphaltic concrete shoveller or forker  Situmen kettle attendant or pourer  Cold asphaltic concrete shoveller or forker  Situmen kettle attendant or pourer  Cold asphaltic concrete shoveller or forker  Situmen kettle attendant or pourer  Cold asphaltic concrete shoveller or forker  Situmen kettle attendant or pour	eading rigger				[1	ì				l <del>1</del>	1				i
Manhole builder Sinker working more than 12 feet below surface in trenches for storm-water drains Skid scoop (tumbling tommy) filler and driver. Skid scoop (tumbling tommy) filler and driver. Skid scoop (tumbling tommy) filler and driver. Spileer of wire rope or hemp rope Weigher or mixer of asphaltic concrete  Batterman using batter rule Scooler in tunnel .  Thirder of six or more horses Person tarring or laying wood blocks Problem-esteter, cube-setter, or pavior .  Cowder-monkey Sake hand on tar macadam Sake hand—asphaltic concrete Sanitary or garbage attendant Scabbler in tunnel .  Cimber man in tunnel or shaft  Tunnel man or shaft sinker .  Clammor or drill man Metal spreader from plates or dumps on road bed Metal spreader from plates or dumps on road bed Metal spreader from plates or dumps on road bed Metal spreader from plates or dumps on road bed Metal spreader from plates or dumps on road bed Metal spreader from plates or dumps on road bed Metal spreader from plates or dumps on road bed Metal spreader from plates or dumps on road bed Metal spreader from plates or dumps on road bed Metal spreader from plates or dumps on road bed Metal spreader from plates or dumps on road bed Metal spreader from plates or dumps on road bed Metal spreader from plates or dumps on road bed Metal spreader from plates or dumps on road bed Metal spreader from plates or dumps on road bed Metal spreader from plates or dumps on road bed Metal spreader from plates or dumps on road bed  Metal spreader from plates or dumps on road bed  Metal spreader from plates or dumps on road bed  Metal spreader from plates or dumps on road bed  Metal spreader from plates or dumps on road bed  Metal spreader from plates or dumps on road bed  Metal spreader from plates or dumps on road bed  Metal spreader from plates or dumps on road bed  Metal spreader from plates or dumps on road bed  Metal spreader from plates or dumps on road bed  Metal spreader from plates or dumps on road bed  Metal spreader from plates or dumps on road bed  Metal spreader f						1		1		11	i		1		11
Sinker working more than 12 feet below surface in trenches for storm-water drains storm-water drains skid scoop (tumbling tommy) filler and driver Splicer of wire rope or hemp rope Weigher or mixer of asphaltic concrete  Batterman using batter rule Boodler in tunnel Driver of six or more horses Person tarring or laying wood blocks Pitcher-setter, cube-setter, or pavior Powder-monkey Rake hand on tar macadam Rake hand—asphaltic concrete Sanitary or garbage attendant Sabbler in tunnel or shaft Funnel man or shaft sinker  Hammer or drill man Hot asphaltic concrete shoveller or forker Jack hammer man Metal spreader from plates or dumps on road bed Person mixing, gauging, spreading, laying on or finishing concrete Spaller Peloughman Setter-out of reinforcements.  Bitumen kettle attendant or pourer Cold asphaltic concrete shoveller or forker Filler or tipper of monkey-tail scoop Manhole builder's labourer Person doing rough pitching Shurry filler		· ·	• • •		- 11	1				11	١.		l .		11
storm-water drains Skid accop (tumbling tommy) filler and driver. Spileer of wire rope or homp rope Weigher or mixer of asphaltic concrete  Batterman using batter rule Boodler in tunnel Driver of six or more horses Person tarring or laying wood blocks Pitcher-setter, out-setter, or pavior Powder-monkey Rake hand on tar macadam Rake hand—asphaltic concrete Sanitary or garbage attendant Soabbler in tunnel  Fimber man in tunnel or shaft Funnel man or shaft sinker  Hadmmer or drill man Hot asphaltic concrete shoveller or forker Jack hammer man Metal spreader from plates or dumps on road bed Person mixing, gauging, spreading, laying on or finishing concrete Spiler or tipper of monkey-tail scoop Manhole builder's labourer  Manhole builder's labourer  Person doing rough pitching Surry filler		elow surfe	oe in tro			} 1	7	76	0	i	1	6 <u>‡</u>	74	0	11
Skid escop (tumbling tommy) filler and driver. Splicer of wire rope or hemp rope  Weigher or mixer of asphaltic concrete  Batterman using batter rule Boodler in tunnel Drivar of six or more horses Person tarring or laying wood blocks Pitcher-setter, outpe-setter, or pavior Powder-monkey Rake hand on tar macadam Rake hand—asphaltic concrete Sanitary or garbage attendant Soabbler in tunnel or shaft Funnel man or shaft sinker  Hammer or drill man Hot asphaltic concrete shoveller or forker Jack hammer man Metal spreader from plates or dumps on road bed Person mixing, gauging, spreading, laying on or finishing concrete Spaller Pilonghman Setter-out of reinforcements  Bitumen kettle attendant or pourer Cold asphaltic concrete shoveller or forker Filler or tipper of monkey-tail scoop .  Manhole builder's labourer  Filler or tipper of monkey-tail scoop .  Manhole builder's labourer  Person doing rough pitching Slurry filler		ciow suita	ce in tre			ĺ				il		-			/
Splicer of wire rope or hemp rope Weigher or mixer of asphaltic concrete  Datterman using batter rule Socodler in tunnel Drivar of six or more horses Person tarring or laying wood blocks Property of six or more horses Person darring or laying wood blocks Property of six or more horses Person tarring or laying wood blocks Property of six or more horses Person tarring or laying wood blocks Property of six or more horses Person darring or laying wood blocks Property of six or more horses Person darring or laying wood blocks Property of six or more horses Person do nate macadam Propert			••					1		l I			į .		11
Weigher or mixer of asphaltic concrete  Batterman using batter rule Boodler in tunnel Drivar of six or more horses Person tarring or laying wood blocks Pitcher-setter, oube-setter, or pavior Pawder-monkey Rake hand on tar macedam Rake hand—asphaltic concrete Sanitary or garbage attendant Soabbler in tunnel Fimber man in tunnel or shaft Funnel man or shaft sinker  Hammer or drill man Hot asphaltic concrete shoveller or forker Jerson mixing, gauging, spreading, laying on or finishing concrete Person doing man Metal spreader from plates or dumps on road bed Person mixing, gauging, spreading, laying on or finishing concrete Spaller Ploughman Setter-out of reinforcements  Situmen kettle attendant or pourer Cold asphaltic concrete shoveller or forker  Situmen kettle attendant or pourer Primer or tripper of monkey-tail scoop Manhole builder's labourer  Person doing rough pitching Surry filler		ia aniver	••		- 11	1	•	ł					1		11
Batterman using batter rule Boodler in tunnel Driver of six or more horses Person tarring or laying wood blocks Pitcher-setter, cube-setter, or pavior Powder-monkey Rake hand on tar macadam Rake hand on tar macadam Rake hand—asphaltic concrete Sanitary or garbage attendant Soabbler in tunnel Timber man in tunnel or shaft Tunnel man or shaft sinker  Heat asphaltic concrete shoveller or forker Jack hammer man Metal spreader from plates or dumps on road bed Person mixing, gauging, spreading, laying on or finishing concrete Spaller Ploughman Setter-out of reinforcements Setter-out of reinforcements  Bitumen kettle attendant or pourer Cold asphaltic concrete shoveller or forker Filler or tipper of monkey-tail scoop Manhole builder's labourer  Person doing rough pitching Slurry filler	opieer of wire rope or nemp rope		••			l				<u>#</u>	!		1		##
Batterman using batter rule Boodler in tunnel Oriver of six or more horses Person tarring or laying wood blocks Pitcher-setter, cube-setter, or pavior Powder-monkey Rake hand on tar macadam Rake hand—asphaltic concrete Sanitary or garbage attendant Soabbler in tunnel Combiner in	Weigher or mixer of asphaltic concret	e	••		را ۰۰	)				[] 중	1		1		
Driver of six or more horses Person tarring or laying wood blocks Person mixing, gauging, spreading, laying on or finishing concrete Person mixing, gauging, spreading, laying on or finishing concrete Person mixing, gauging, spreading, laying on or finishing concrete Person mixing, particularly property of the particular of the part	ettormen using hettor rule				- 1-										
Driver of six or more horses Person tarring or laying wood blocks Person mixing, gauging, spreading, laying on or finishing concrete Person mixing, gauging, spreading, laying on or finishing concrete Person mixing, gauging, spreading, laying on or finishing concrete Person mixing, particularly property of the particular of the part					1 1	ŀ		l		IJÆ	1				L 🕏
Rake hand—asphaltic concrete Sanitary or garbage attendant Comber man in tunnel or shaft Cunnel man or shaft sinker  Chammer or drill man Hot asphaltic concrete shoveller or forker lack hammer man Metal spreader from plates or dumps on road bed Cerson mixing, gauging, spreading, laying on or finishing concrete Cloughman Setter-out of reinforcements.  Signify the state of the stat		•• • ••	••		- 1	ı		i			١.		1		IJ₽.
take hand—asphaltic concrete  anitary or garbage attendant  comber man in tunnel or shaft  Cunnel man or shaft sinker  Adammer or drill man  tot asphaltic concrete shoveller or forker  ack hammer man  fetal spreader from plates or dumps on road bed  erson mixing, gauging, spreading, laying on or finishing concrete  Ploughman  etter-out of reinforcements.  Situmen kettle attendant or pourer  Cold asphaltic concrete shoveller or forker  Situmen kettle attendant or pourer  Cold asphaltic concrete shoveller or forker  Situmen kettle attendant or pourer  Cold asphaltic concrete shoveller or forker  Situmen kettle attendant or pourer  Cold asphaltic concrete shoveller or forker  Situmen kettle attendant or pourer  Cold asphaltic concrete shoveller or forker  Situmen kettle attendant or pourer  Cold asphaltic concrete shoveller or forker  Situmen kettle attendant or pourer  Cold asphaltic concrete shoveller or forker  Situmen kettle attendant or pourer  Cold asphaltic concrete shoveller or forker  Situmen kettle attendant or pourer  Cold asphaltic concrete shoveller or forker  Situmen kettle attendant or pourer  Cold asphaltic concrete shoveller or forker  Situmen kettle attendant or pourer  Cold asphaltic concrete shoveller or forker  Situmen kettle attendant or pourer  Cold asphaltic concrete shoveller or forker  Situmen kettle attendant or pourer  Cold asphaltic concrete shoveller or forker  Situmen kettle attendant or pourer  Cold asphaltic concrete shoveller or forker  Situmen kettle attendant or pourer  Cold asphaltic concrete shoveller or forker  Situmen kettle attendant or pourer  Cold asphaltic concrete shoveller or forker  Situmen kettle attendant or pourer  Cold asphaltic concrete shoveller or forker  Situmen kettle attendant or pourer  Cold asphaltic concrete shoveller or forker		••	• • •	-	•• [4]	-	-				-	-			8
Rake hand—asphaltic concrete Sanitary or garbage attendant Soabbler in tunnel or shaft Funnel man or shaft sinker  Hammer or drill man Hot asphaltic concrete shoveller or forker Jack hammer man Metal spreader from plates or dumps on road bed Person mixing, gauging, spreading, laying on or finishing concrete Ploughman Setter-out of reinforcements.  Situmen kettle attendant or pourer Cold asphaltic concrete shoveller or forker Manhole builder's labourer			• •		•• []	ı		l		I I 🚆	1				II 🛎
Rake hand—asphaltic concrete Sanitary or garbage attendant Soabbler in tunnel or shaft Funnel man or shaft sinker  Hammer or drill man Hot asphaltic concrete shoveller or forker Jack hammer man Metal spreader from plates or dumps on road bed Person mixing, gauging, spreading, laying on or finishing concrete Ploughman Setter-out of reinforcements.  Situmen kettle attendant or pourer Cold asphaltic concrete shoveller or forker Manhole builder's labourer					[]	l		1		[ 8	ł				IJŖ
Rake hand—asphaltic concrete Sanitary or garbage attendant Soabbler in tunnel or shaft Funnel man or shaft sinker  Hammer or drill man Hot asphaltic concrete shoveller or forker Jack hammer man Metal spreader from plates or dumps on road bed Person mixing, gauging, spreading, laying on or finishing concrete Ploughman Setter-out of reinforcements.  Situmen kettle attendant or pourer Cold asphaltic concrete shoveller or forker Manhole builder's labourer						Lι	81	74	Ω	1 4	1 1		79	٨	il ž
Scabbler in tunnel						۲,	4	1,4			ı •	٠	1 '2	v	
Scabbler in tunnel					[]	l		1		🛂	[		1		l Š
Hammer or drill man Hot asphaltic concrete shoveller or forker Metal spreader from plates or dumps on road bed Person mixing, gauging, spreading, laying on or finishing concrete Ploughman Setter-out of reinforcements.  Cold asphaltic concrete shoveller or forker Filler or tipper of monkey-tail scoop Manbole builder's labourer  Manbole builder's labourer  Slurry filler					[i	ĺ					Ī		1		[ 2
Hammer or drill man  Hot asphaltic concrete shoveller or forker  Jack hammer man  Metal spreader from plates or dumps on road bed Person mixing, gauging, spreading, laying on or finishing concrete Ploughman Setter-out of reinforcements.  Cotd asphaltic concrete shoveller or forker  Filler or tipper of monkey-tail scoop  Manhole builder's labourer  Person doing rough pitching Slurry filler					[i	Ì				<b>}</b>					هٔ ۱
Hammer or drill man  Hot asphaltic concrete shoveller or forker  Jack hammer man  Metal spreader from plates or dumps on road bed Person mixing, gauging, spreading, laying on or finishing concrete Ploughman  Setter-out of reinforcements.  Bitumen kettle attendant or pourer Cotd asphaltic concrete shoveller or forker  Filler or tipper of monkey-tail scoop  Manhole builder's labourer  Person doing rough pitching Surry filler	Timber man in tunnel or shaft					i					l l		1		1-∯
Hammer or drill man  Hot asphaltic concrete shoveller or forker  Jack hammer man  Metal spreader from plates or dumps on road bed Person mixing, gauging, spreading, laying on or finishing concrete Ploughman Setter-out of reinforcements.  Bitumen kettle attendant or pourer Cold asphaltic concrete shoveller or forker Filler or tipper of monkey-tail scoop Person doing rough pitching Surry filler  Person doing rough pitching Surry filler					- 11	1				li s	Į.	•	1		
Spaller Ploughman Settler-out of reinforcements.  Bitumen kettle attendant or pourer Cold asphaltic concrete shoveller or forker Filler or tipper of monkey-tail scoop Person doing rough pitching Slurry filler			• • • • • • • • • • • • • • • • • • • •		' ا	,		1							4
Spaller Ploughman Settler-out of reinforcements.  Bitumen kettle attendant or pourer Cold asphaltic concrete shoveller or forker Filler or tipper of monkey-tail scoop Person doing rough pitching Slurry filler	Hammer or drill man				٠. ١٠	1				]   .5	}		i		8
Spaller Ploughman Setter-out of reinforcements.  Bitumen kettle attendant or pourer Cold asphaltic concrete shoveller or forker Filler or tipper of monkey-tail scoop .  Manhole builder's labourer .  Surry filler  Surry filler		rker .			N	l				11.#			1		11 🖫
Spaller Ploughman Setter-out of reinforcements.  Bitumen kettle attendant or pourer Cold asphaltic concrete shoveller or forker Filler or tipper of monkey-tail scoop Person doing rough pitching Slurry filler					1.	i		1		liğ.	ĺ		1		11 %
Spaller Ploughman Setter-out of reinforcements.  Bitumen kettle attendant or pourer Cold asphaltic concrete shoveller or forker Filler or tipper of monkey-tail scoop Person doing rough pitching Slurry filler		on road be	ı		[]	Ι.				1 -	١.		1		💆
Spaller Ploughman Settler-out of reinforcements.  Bitumen kettle attendant or pourer Cold asphaltic concrete shoveller or forker Filler or tipper of monkey-tail scoop Person doing rough pitching Slurry filler				ncrete	. [	<b>ነ</b>	6	72	0		1	51	70	0	l I .ā
Bitumen kettle attendant or pourer Cold asphaltic concrete shoveller or forker Filler or tipper of monkey-tail scoop Person doing rough pitching Siurry filler		•	~			ļ					! .		1	-	ـ مرا
Situmen kettle attendant or pourer  Cold asphaltic concrete shoveller or forker  Manhole builder's labourer  Person doing rough pitching  Siturn filler					- 1	ĺ				11 🖫	ľ		1		11 🖫 - Î
Bitumen kettle attendant or pourer Cold asphaltic concrete shoveller or forker Filler or tipper of monkey-tail scoop Manhole builder's labourer  Person doing rough pitching Slurry filler			• • •			{				"	1				
Situmen kettle attendant or pourer  Cold asphaltic concrete shoveller or forker  Filler or tipper of monkey-tail scoop	Manot-Gat or reminingments.	• • • • • • • • • • • • • • • • • • • •	•••		-	,				1 5	l				1 8
Cold asphaltic concrete shoveller or forker	lituman hattle attendant or nouse				-			1			1		1		L &
Manhole builder's labourer					- 1	!		i		ااے	1		·  -		i sá
Manhole builder's labourer					1	1		Ī		"	l		1		I) <sup>—</sup>
Person doing rough pitching					- 1	١.			_	11	١,				11
Slurry filler			• • •		••	<b>}</b> 1	51	71	0	11	ΙI	5	69	0	11 .
Para dia sa dia mandra any mbandan			• •		٠٠	ļ				11	1		1		11
Tar macadam mixer or wheeler	Sturry filler	•• ••				1				<b>!</b>	1		1		11 .
	Far macadam mixer or wheeler				[]	J		1		11	1				1]
	•				آ			ļ		[]	1				11
All others 1 5   68 0   ]   1 4½   66 0   ]	All others					1	5	68	0	11	1	41	66	0	П

#### (3) SHIPTS.—That the hour of beginning and the hour of ending each shift shall be as follows:—

	,			Time of Beginning.	Time of Ending.
Monday to Friday Saturday			(Day shift)	Where one sh { 7.30 a.m. 12.45 p.m. 7.30 a.m.	ift is worked—  12 noon 5 p.m. 11.45 s.m.
Monday to Saturday		••	(Day shift) (Afternoon shift) (Night shift)	Where two or three 7 a.m. 3 p.m. 11 p.m.	se shifts are worked— 3 p.m. 11 p.m. 7 a.m.

Any of the above times of beginning and ending may be varied on any job by mutual consent of the employer and the majority of the employees.

The following rates shall be paid for all time worked by an employee before or after his shift-

.. Ordinary rates.

(b) In other cases

Time and a quarter for the hour immediately pre-ceding or following the times prescribed, and time and a half for the remainder.

Provided that horse drivers shall be entitled to payment at ordinary rates only for time spent in taking charge of teams at the yard, camp, or stable, or in taking teams therefrom or returning teams thereto.

(4) Special Rates.—Double time shall be the special rate payable to any person who is required to work on Sundays, New Year's Day, Australia Day (26th January), Good Friday, Easter Monday, Anzao Day, King's Birthday, Eight Hours Day, Christmas Day, and Boxing Day, but ordinary rates only shall be payable to an employee who works on any of these days at his own request. If any other day be by Act of Parliament or Proclamation substituted for any of the above-named holidays, the special rate shall be payable only for work done on the day so substituted.

- (5) WET PAY.—An employee who is required to work in a wet place and who is not provided by the employer with gum boots or oflakins, or both, which will prevent him from getting, wet, shall be paid one shilling extra for each day on which he performs any work in such wet place.
- A place shall be deemed to be wet when water other than rain is dropping continually from overhead so as to saturate the clothing of the employee if unprotected, or when the water in the place where the employee is standing is over 2 inches deep.
- (6) EMPLOYEE RECALLED TO WORK.—Any employee who is recalled to work after the expiration of his customary working time for the day, and after he has left work for the day, shall be paid at the least as for working two hours at overtime rates.
- (7) EMPLOYEE NOT REQUIRED ON NEXT SHIFT.—Any employee who is not informed before he leaves the job at the end of his shift that he is not required to work at his next shift, and who is not put to work at the next shift, although he attends, shall be paid in full wages for half that shift not worked, except when such unemployment is due to circumstances beyond the control of the employer. This clause shall apply only where more than one shift is being worked.
- (8) PAYMENT OF WA183.—Payment of wages shall be made during working hours. Where payment is not so made, and such failure is not caused by special circumstances beyond the control of the employer, the employee shall be paid at ordinary rates for the time occupied in paying to him his wages.
  - (9) ROTATION OF SHIFTS.—Where practicable, shifts shall be changed in rotation each week.
- (10) Cais Tima.—Where two or more shifts are worked, twenty minutes shall be allowed during each shift for "crib time," without deduction from wages.
- (11) MAXIMUM OVERTIME PERIOD SETWEEN MEALS.—When overtime is worked by an employee, or any work is performed by an employee on a Sunday, not more than four hours shall be worked without a break for a meal.
- (12) REST PERIOD AFFEA OVERTIME DUTY.—When an employee has been on duty so long as not to have had eight hours at least for rest before his next proper or usual starting time, he shall be entitled to be absent until he has had eight hours off duty.
- (13) WATER FOR ROOK DAILLING BY MACHINE.—In places where rock-drilling machines are used in tunnels or in shafts over 10 feet deep, the employer shall, where practicable, provide, and the employee shall use, water when drilling rocks by machines. In other rock-drilling places, where practicable and reasonable, water shall be provided and used.
  - (14) CLOGS.—Rakers and shovellers of asphaltic concrete shall be] provided, by the employer, with clogs.
- (15) VENTILATION.—The employer shall install, where necessary, appliances for proper and adequate ventilation of shafts and tunnels.
  - (16) Watzs.—Sufficient water for each gang shall be provided by the employer free of charge.
- (17) Sanitation.—In all camps, where the pan system is not in use, the employer shall install fly-proof sanitary conveniences and provide attention thereto. In shifting camps, practicable and reasonable temporary provision shall be made by the employer.
- (18) Changing Houss.—Where required, the employer shall provide on each job a sufficiently roomy enclosed and roofed structure to enable employees to change their clothing.
- (19) First-ato Outsit and Stratouss.—The employer shall provide at every job a sufficient first-aid box and a stretcher for the use of sick or injured employees, and shall keep the same always in proper order.
- (20) POWDER-MONKEY'S WORK.—Where explosives are used, the work of a powder-monkey shall be done only by a man competent for that work.
- (21) Tools.—The employer shall supply all tools necessary, which the employee shall return in good condition (fair wear and tear excepted).
  - (22) PAY DAY.—Payment of wages due under this Determination shall be made on any day other than Saturday.
  - Additional Provisions Applicable only to Work done Outside the Metropolitan District as devined in the "Factories and Shops Act 1928 (No. 3677)" and the Order in Council thereunder.
- The provisions of clauses 23 to 31 inclusive shall not apply to any work in connexion with which the employer elects to pay and does pay to every employee who is subject to this Determination, rates not less than those provided for work done within the above-mentioned Metropolitan District.
- (23) ERECTING AND SHIFTING CAMP.—Employees shall be paid at their respective ordinary rates for all time occupied by them during their ordinary hours of duty in erecting or shifting camp and in removing plant and equipment. For such work performed outside the ordinary hours of duty employees shall be paid at overtime rates.
  - (24) WALKING AND TRAVELLING TIME-
    - (a) Where the employee has to walk between the yard, camp, depot or picking-up place of the employer and his work, and the distance to be walked is in excess of 1 mile, he shall be paid for each mile of such excess distance at the rate of one-third of the hourly rate provided for "All others."
    - (b) Where the employee is conveyed between the said yard, camp, depot or picking-up place and the place of work, for all time in excess of twenty minutes each way spent in such conveying he shall be paid at the rate fixed for "All others."
  - - (a) Employees who in order to be available for their work have to live in a camp established either by employers or employees for the purpose of enabling employees to be so available by living therein, shall be paid a camping allowance of 1s. for each day in which they are required to hold themselves and do hold themselves available in the camp for work throughout the said day, whether or not work is done thereon, provided that the employer shall not be bound to pay any camping allowance if-
      - (i) the employer provides the employee with a proper mess room and with cooked food thereat whether or at cost price; such price not to exceed in any case 18s. per week per employee; the employer board, at not exceeding 18s. per week, can be obtained by the employee within a reasonable distance from the camp.
      - the employee avails himself of these facilities.
  - (b) Nothing in this clause shall entitle the employer to deprive a married man living in the camp with his wife of the camp allowance, unless the employer supplies such an employee with a house at a reasonable rent.
- (26) Fares.—The fares of an employee proceeding for the first time to work from the place of engagement shall be paid by the employer, who may deduct the amount thereof from his first or later wages.

Provided that the amount so deducted shall be refunded to the employee if he continue to work for the employer for at least two months, or for so long as the work continues should the work cease sooner.

- (27) USE OF TENTS AND CUBICLES.—When employees have to camp out to be near their work, tents and tent poles or cubicles shall be provided by the employer free of charge.
  - (28) STRETCHERS.—The employer shall supply, free of charge, material for stretchers.

- (29) WOOD AND WATER.—The employer shall provide at the camp a reasonable quantity of wood and water for all employees living in or about the camp.
  - (30) Daying Sheds.—The employer shall provide adequate conveniences for employees to dry their working clothes.
- (31) MESS ROOM.—The employer shall, if required by the majority of the employees, provide a mess room in a fixed camp containing twenty or more men where the camp is likely to continue for at least six months.
- (32) First Aid.—The employer shall employ a man with first-aid qualification on all works employing 100 or more men, and a person with first-aid knowledge in other circumstances reasonably requiring the same.
- (33) Accompanying Injured on Sick Employees.—No employee suffering from illness or injury sustained on the job shall be permitted to leave the job unless accompanied or assisted by a sufficient number of employees, except in the case of his removal by ambulance to his home or a hospital. All expenses incurred in such patient's removal shall be paid by the employer.
- (34) RETURN OF TOOLS AND TENTS.—If the employer requires an employee, when discharged or leaving, to take down tents or return tools or tents, he shall pay the employee for the time so occupied at the rate fixed for "all others."

D. BERRIMAN, J.P., Chairman.

Dated at Melbourne, 17th December, 1932.

J. B. McINDOE, Secretary.