

This PUBLIC BILL originated in the LEGISLATIVE ASSEMBLY, and, having this day passed, is now ready for presentation to the LEGISLATIVE COUNCIL for its concurrence.

R. E. WARD,
Clerk of the Legislative Assembly.

*Legislative Assembly Chamber,
Sydney 3 April, 1974.*

New South Wales



ANNO VICESIMO TERTIO

ELIZABETHÆ II REGINÆ

Act No. , 1974.

An Act to facilitate the adoption of the metric system of measurement; to amend references to physical quantities in certain Acts; and for purposes connected therewith.

BE

Metric Conversion.

BE it enacted by the Queen's Most Excellent Majesty, by and with the advice and consent of the Legislative Council and Legislative Assembly of New South Wales in Parliament assembled, and by the authority of the same, as follows:—

1. This Act may be cited as the "Metric Conversion Act, Short title. 1974".

2. The provisions of this Act, other than the provisions of— Purpose of Act.

10 (a) section 5, in so far as the provisions of that section effect the amendments specified by Items 441 and 466;

(b) Items 441 and 466; and

(c) sections 11 and 12,

15 are for the purpose of metric conversion.

3. In this Act or in an instrument made for the purposes of this Act, a reference to an Item or Item number, however expressed, is a reference to a number in the column headed "Item No." in Column 2 of the Schedule and the provision 20 of the Schedule set forth opposite that number. Interpretation.

4. (1) This section and sections 1, 2 and 3 shall commence on the date of assent to this Act. Commencement.

(2) Except as provided in subsection (1)—

25 (a) the provisions of this Act, other than the provisions referred to in paragraphs (b) and (c), shall commence on such day or days as may be appointed by the Governor in respect thereof and as may be notified by proclamation published in the Gazette;

(b)

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5 (b) the provisions of section 5, in so far as they effect an amendment specified by an Item in the Schedule, and of that Item, shall commence on such day as may be appointed by the Governor in respect of that Item, whether by reference to that Item or otherwise, and as may be notified by proclamation published in the Gazette; and

(c) the provisions of—

(i) section 10; and

10 (ii) notwithstanding paragraph (b), the provisions of section 5 to the extent to which they effect the amendments specified by Items 585 to 590, and of those Items,

15 shall be deemed to have commenced on 1st January, 1974.

5. Each Act specified in Column 1 of the Schedule is amended in the provision of that Act specified opposite thereto in the column headed "Provision of Act" in Column 2 of the Schedule— Amendment of Acts.

20 (a) by omitting from that provision the matter specified opposite that provision in the column headed "Matter to be omitted" in Column 2 of the Schedule, other than such matter, if any, as appears in brackets and is printed in italics; and

25 (b) by inserting instead the matter specified opposite that provision in the column headed "Matter to be inserted" in Column 2 of the Schedule.

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6. The Mines Inspection Act, 1901, is further amended— Further amendment of Act No. 75, 1901.

(a) by omitting Table B in section 55 (56) (q) (xiv) (2) and by inserting instead the following table :— (General rules.)

TABLE B.

5	Column 1	Column 2
	Overall Length of Pole	Depth of Pole in Earth
	8 metres	1.4 metres
	9 metres	1.5 metres
10	11 metres	1.7 metres
	12 metres	1.8 metres
	14 metres	2.0 metres
	15 metres	2.1 metres
	17 metres	2.3 metres
15	18 metres	2.3 metres
	20 metres	2.4 metres
	21 metres	2.6 metres

(b) by omitting Table E in section 55 (56) (q) (xxvi) (1) and by inserting instead the following table :—

TABLE E.

20	Column 1	Column 2	Column 3	Column 4
	Voltage	Height above Ground or Distance from Ground in any Direction		
25		Over the carriageway of roads	Over land other than the carriageway of roads	Over lands which cannot be traversed by vehicular traffic
	Not exceeding 650 volts	6 metres	6 metres	5 metres
30	Exceeding 650 volts but not exceeding 33 kilovolts	7 metres	7 metres	5 metres
	Exceeding 33 kilovolts but not exceeding 132 kilovolts	7 metres	7 metres	6 metres
	Exceeding 132 kilovolts	8 metres	8 metres	7 metres

(c)

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(c) by omitting Table F in section 55 (56) (q) (xxvii) and by inserting instead the following table :—

TABLE F.

Column 1	Column 2	Column 3	Column 4	Column 5
5	Voltage not exceeding 650 volts		Voltage exceeding 650 volts but not exceeding 33 kilovolts	Voltage exceeding 33 kilovolts
10	Bare neutral conductor or insulated conductor	Bare phase conductor		
15 (a) Any part of any roof or similar structure, vertically below an overhead line and normally accessible to persons.	3 metres vertically	4 metres vertically	5 metres vertically	6 metres vertically
20 (b) Any part of any roof or similar structure, vertically below an overhead line and not normally accessible to persons.	3 metres vertically	3 metres vertically	4 metres vertically	5 metres vertically
25 (c) A wall or structure not normally accessible to persons.	50 centimetres in any direction	1 metre in any direction	2 metres in any direction	4 metres in any direction
30 (d) Any window opening, any balcony, verandah or the like.	1.5 metres in any direction	2 metres in any direction	2.5 metres in any direction	4 metres in any direction

(d)

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- 5 (d) by omitting from section 55 (56) (q) (xxviii) (2) the matter in the columns headed "*Higher Voltage.*" and "*Clearance to next Circuit.*" and the headings to those columns and by inserting instead the following matter and headings :—

	<i>Higher Voltage.</i>	<i>Clearance to next Circuit.</i>
	Above 650 volts but not exceeding 33 kilovolts	1.5 metres
10	Above 33 kilovolts but not exceeding 66 kilovolts ..	2 metres
	Above 66 kilovolts but not exceeding 132 kilovolts ..	2.5 metres

- 15 (e) by omitting from section 55 (56) (q) (xxix) (b) the matter in the columns headed "*Higher Voltage of either Circuit*" and "*Clearance*" and the headings to those columns and by inserting instead the following matter and headings :—

	<i>Higher Voltage of either Circuit.</i>	<i>Clearance.</i>
	Not exceeding 650 volts	1.5 metres
20	Not exceeding 33 kilovolts ..	2 metres
	Not exceeding 66 kilovolts ..	2.5 metres
	Not exceeding 132 kilovolts ..	4 metres
	Exceeding 132 kilovolts	5 metres

Metric Conversion.

7. The Coal Mines Regulation Act, 1912, is further amended—

Further amendment of Act No. 37, 1912.

(a) by omitting Table A and Table B in Rule 1A (1) of section 54 and by inserting instead the following tables :—

Sec. 54. (General rules.)

5

TABLE A.

Showing "still air effective temperatures" to the nearest tenth degree Celsius.

Wet Bulb Temp. in Deg. C.	Dry Bulb Temperatures in Deg. C.										
	29.4	28.9	28.3	27.8	27.2	26.7	26.1	25.6	25.0	24.4	23.9
29.4 ..	29.4										
28.9 ..	29.1	28.9									
28.3 ..	28.6	28.6	28.3								
27.8 ..	28.3	28.0	28.0	27.8							
27.2 ..	28.0	27.8	27.5	27.5	27.2						
26.7 ..	27.8	27.5	27.2	26.9	26.9	26.7					
26.1 ..	27.2	26.9	26.9	26.7	26.4	26.4	26.1				
25.6 ..	26.9	26.7	26.4	26.4	26.1	25.8	25.8	25.6			
25.0 ..	26.7	26.4	26.1	26.1	25.8	25.5	25.5	25.3	25.0		
24.4 ..	26.1	26.1	25.8	25.8	25.6	25.3	25.0	24.7	24.7	24.4	
23.9 ..	25.8	25.8	25.6	25.3	25.3	25.0	24.7	24.4	24.1	24.1	23.9
23.3 ..	25.5	25.3	25.3	25.0	24.7	24.7	24.4	24.1	23.9	23.9	23.6
22.8 ..	25.3	25.0	25.0	24.7	24.4	24.1	24.1	23.9	23.6	23.6	23.3
22.2 ..	25.0	24.7	24.7	24.4	24.1	23.9	23.9	23.6	23.3	23.0	22.8
21.7 ..	24.7	24.4	24.1	24.1	23.9	23.6	23.3	23.3	23.0	22.8	22.5
21.1 ..	24.4	24.1	24.1	23.9	23.6	23.3	23.3	23.0	22.8	22.5	22.2

TABLE B.

Correction to be applied to "still air effective temperature" obtained from Table A to allow for air movement.

30

Air Movement in Metres per Second	Correction to be Subtracted in Deg. C.	
	from—	to—
0	0	0
0.0508	0.0457	0.28
0.1372	0.1321	0.55
0.2184	0.2134	0.83
0.3048	0.2997	1.10
0.4013	0.3962	1.38
0.5131	0.5080	1.65
0.6452	0.6401	1.93
0.7874	0.7823	2.20
0.9550	0.9500	2.48
1.1278	1.1227	2.75
1.3056	1.3005	3.04
	1.4833	

45

(b) by omitting the definition of *Sieves* in the Introduction to the Sixth Schedule and by inserting instead the following definition :—

Sieves

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5 *Sieves* designated of nominal aperture size 63 micrometres and 250 micrometres means wire woven test sieves (grade B) manufactured in accordance with Australian Standard 1152-1973 (as amended to 1st April, 1974);

(c) by omitting Appendix I, Appendix II and Appendix III to the Seventh Schedule and by inserting instead the following appendices :—

10

APPENDIX I.

CURRENT—CARRYING CAPACITY.

(SEVENTH SCHEDULE—REGULATION 53.)

TABLE I.—RUBBER INSULATED CABLES.

(Standard Annealed Copper.)

15 Based on Ambient Temperature of 26.7° Celsius and Maximum Permissible Conductor Temperature of 48.9° Celsius.

20	Number and Diameter (millimetres) of Wires comprising Conductor.*	Nominal Area.	Current-carrying Capacity (Continuous). (Subject to Voltage-drop and Adjustments for Ambient Temperatures and Laying Conditions.)		
			25	Two Single-core Cables.	One Twin Cable or Four Single-core Cables.
	(1)	(2)	(3)	(4)	(5)
		mm ²	A	A	A
	1/1-12	1.0	6.1	4.9	4.3
	3/0-74	1.3	7.8	6.4	5.5
30	3/0-91	1.9	12.0	9.6	8.3
	1/1-63	1.9	12.9	10.3	9.1
	7/0-74	2.9	18.2	14.6	12.6
	7/0-91	4.5	24	19.2	16.5
35	7/1-12	6.5	34	27	24
	7/1-32	9.5	43	34	30
	7/1-63	14.5	55	44	39
	19/1-12	19.5	65	52	46
	19/1-32	26	78	63	55
40	19/1-63	39	105	84	74
	19/1-83	48	123	98	86
	19/2-11	65	152	122	106
	37/1-63	77	174	140	122
	37/1-83	97	205	160	145
45	37/2-11	129	254	200	180
	37/2-36	161	293	235	205
	37/2-62	194	330	265	230
	61/2-36	258	400	320	280
	61/2-62	323	460	370	325
50	91/2-36	387	514	410	360
	91/2-62	484	592
	127/2-36	548	640
	127/2-62	645	712

* The current-carrying capacity of a conductor having wires of a number or diameter not specified in this table shall be taken to be proportionate to that of the cases specified.

NOTES.

Metric Conversion.

NOTES.

- (a) The ratings specified in the table are to be regarded as maxima and higher ratings are not permitted for any reason whatsoever.
- 5 (b) The figures in the table are based on Electrical Research Association Research Report FT/60.
- (c) No rubber insulated cable shall be installed in any situation where the ambient temperature exceeds 48.9 degrees Celsius and in all cases the current to be carried shall be sufficiently reduced to limit the maximum operating temperature of the conductor to 48.9 degrees Celsius.
- 10 (d) The table refers to situations where the temperature of the surroundings in any part of the cable run does not exceed 26.7 degrees Celsius. Where the temperature of the surroundings in any part of the cable run exceeds 26.7 degrees Celsius the permissible current shall be reduced in accordance with the following reduction factors:—

15	Initial Ambient Temperature Degrees Celsius	Amperes permissible to be multiplied by
	29.4	0.928
	32.2	0.852
20	35.0	0.770
	37.8	0.681
	40.6	0.580
	43.3	0.466

Metric Conversion.

APPENDIX II.

CURRENT—CARRYING CAPACITY.

(SEVENTH SCHEDULE—REGULATION 53.)

TABLE II.—PAPER INSULATED AND LEAD COVERED CABLES.

(Standard Annealed Copper.)

Based on Ambient Temperature of 26.7° Celsius and Maximum Permissible Temperature of 76.7° Celsius.

10 15	Number and Diameter (millimetres) of wires comprising Conductor.*	Nominal Area.	Current-carrying Capacity (Continuous). (Subject to Voltage-drop and Adjustments for Ambient Temperatures and Laying Conditions.)		
			Two Single-core Cables laid together.	One Concentric or Twin Cable, or Four Single-core Cables.	One Three-phase Cable or Six Single-core Cables.
	(1)	(2)	(3)	(4)	(5)
		mm ²	A	A	A
	7/0-91	4.5	39	31	27
20	7/1-12	6.5	58	46	41
	7/1-32	9.5	79	63	55
	7/1-63	14.5	105	84	73
	19/1-12	19.5	121	97	85
	19/1-32	26	146	117	102
25	19/1-63	39	190	152	133
	19/1-83	48	217	173	152
	19/2-11	65	264	211	185
	37/1-63	77	292	234	204
	37/1-83	97	340	272	238
30	37/2-11	129	410	328	287
	37/2-36	161	470	376	329
	37/2-62	194	535	428	374
	61/2-36	258	650	520	455
	61/2-62	323	740	592	518
35	91/2-36	387	830
	91/2-62	484	930
	127/2-36	548	1,000
	127/2-62	645	1,000

40 * The current-carrying capacity of a conductor having wires of a number or diameter not specified in this table shall be taken to be proportionate to that of the cases specified.

NOTES.

Metric Conversion.

NOTES.

- (a) The ratings specified in the table are to be regarded as maxima and higher ratings are not permitted for any reason whatsoever.
- (b) The figures in the table are based on Tables 5 and 6 of the Institute of Electrical Engineers Regulations for the Electrical Equipment of Buildings, 10th Edition.
- (c) In all cases the current of paper insulated and lead covered cables shall be sufficiently reduced to limit the maximum operating temperature of the conductor to 76.7 degrees Celsius.
- (d) The table refers to situations where the temperature of the surroundings in any part of the cable run does not exceed 26.7 degrees Celsius. Where the temperature of the surroundings in any part of the cable run exceeds 26.7 degrees Celsius, the permissible current shall be reduced in accordance with the following reduction factors:—

Initial Ambient Temperature Degrees Celsius	Amperes permissible to be multiplied by
29.4	0.970
32.2	0.938
35.0	0.904
37.8	0.870
40.6	0.834
43.3	0.800
46.1	0.762
48.9	0.722
54.4	0.638
60.0	0.544

APPENDIX III.

(SEVENTH SCHEDULE—REGULATION 53.)

TABLE III.—FLEXIBLE CORDS AND CABLES.

(Standard Annealed Copper.)

Based on Ambient Temperature of 26.7° Celsius and Maximum Permissible Conductor Temperature of 48.9° Celsius.

Cross Sectional Area.	Stranding.	Current Carrying Capacity. (Subject to Voltage-drop and Adjustment for Ambient Temperature.)	
		Continuous.	Intermittent.
		A	A
1.1	40/·193 mm	7.5	7.5
1.9	70/·193 mm	10	10
3.1	110/·193 mm	15	15
4.5	162/·193 mm	20	20
6.5	97/·305 mm	25	35
9.5	60/·457 mm	30	42
14.5	91/·457 mm	37	51
19.5	117/·457 mm	42	59
26	163/·457 mm	51	71
39	248/·457 mm	61	92

NOTES.

Metric Conversion.

NOTES.

- (a) The ratings specified in the table are to be regarded as maxima and higher ratings are not permitted for any reason whatsoever.
- 5 (b) The figures in the table are based on those of the Institute of Electrical Engineers Regulations for the Electrical Equipment of Buildings and of British Standard Specification No. 708 "Trailing Cables for Mining Purposes."
- 10 (c) No rubber insulated flexible cord or cable shall be installed in any situation where the ambient temperature exceeds 48.9 degrees Celsius, and in all cases the current to be carried shall be sufficiently reduced to limit the maximum operating temperature of the conductor to 48.9 degrees Celsius.
- 15 (d) The table refers to situations where the temperature of the surroundings in any part of the cable run does not exceed 26.7 degrees Celsius. Where the temperature exceeds 26.7 degrees Celsius the permissible current shall be reduced in accordance with the following reduction factors:—

20	Initial Ambient Temperature Degrees Celsius.	Amperes permissible to be multiplied by
	29.4	0.928
	32.2	0.852
	35.0	0.770
	37.8	0.681
25	40.6	0.580
	43.3	0.466

8. The Irrigation Act, 1912, is further amended by Further
omitting section 13A (5). amendment
of Act No.
73, 1912.
Sec. 13A.
(Supply of
water
during
hours of
daylight.)

9. The Crown Lands Consolidation Act, 1913, is further
30 amended— Further
amendment
of Act No.
7, 1913.

(a) by omitting from section 65 the words "per acre"; Sec. 65.
(Rescission
of reserva-
tion of
water
frontage.)

(b) by omitting from section 66 (1) the words "per
acre". Sec. 66.
(Miscel-
laneous
special
purchases.)

10.

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10. (1) The Gas and Electricity Act, 1935, is further amended— Further amendment of Act No. 42, 1935.

- (a) (i) by omitting the definition of "British thermal unit" in section 3; Sec. 3. (Definitions.)
- 5 (ii) by omitting the definition of "Gas unit" in section 3 and by inserting instead the following definition :—
- "Heating value" or "heating power", in relation to a gas, means the number of megajoules per standard cubic metre;
- 10 (b) by omitting section 23 (3) and by inserting instead the following subsection :— Sec. 23. (Heating power.)
- (3) A gas company shall supply gas at a pressure of not less than 750 pascals nor greater than 1500 pascals between the hours of 5 a.m. and 9 p.m. and not less than 500 pascals between the hours of 9 p.m. and 5 a.m.
- Such pressure shall be measured at such points as may be prescribed.
- 20 (c) by omitting from section 33 the words "not exceeding seven one hundred and twentieths of one cent for each gas unit supplied". Sec. 33. (Charge for hiring of meter.)

(2) The repeal and re-enactment of section 23 (3) of the Gas and Electricity Act, 1935, effected by subsection 25 (1) (b), do not repeal the regulations made for the purposes of that section of that Act.

11. On the day on which Item 441 commences, the number of water rights (within the meaning of section 130 of the Water Act, 1912, immediately before the amendment of that section by Item 441) which, immediately before that day, were attached to a holding within a district constituted under Part VI of the Water Act, 1912, shall be increased in the ratio of five to four and any resultant fractions shall be rounded up to the next highest whole number. Water Act, 1912—transitional provision.

Metric Conversion.

12. Notwithstanding the provisions of sections 7, 7A, 7B and 7C of the Irrigation Act, 1912, on the day on which Item 466 commences— Irrigation Act, 1912— transitional provision.

- 5 (a) the number of water rights (within the meaning of section 3 of the Irrigation Act, 1912, immediately before the amendment of that section by Item 466) which, immediately before that day, were attached to or were a fixed charge on holdings within irrigation areas constituted under that Act shall be
- 10 increased in the ratio of five to four and any resultant fractions shall be rounded up to the next highest whole number; and
- (b) the price of the water rights referred to in paragraph (a) shall be reduced in the ratio of four to five.

Metric Conversion.

SCHEDULE.

Column 1.		Column 2.							
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.				
5	54 Vic., No. 7.	Wentworth Irrigation Act.	Section 23 ..	three miles ..	5 kilometres ..	1			
			Section 31 (2) (a) (i) ..	acre ..	hectare ..	2			
	1900, No. 34 ..	Witnesses Examination Act, 1900.	Section 6 (1) ..	two hundred miles (wherever occurring).	320 kilometres ..	3			
10	1901, No. 9 ..	Anatomy Act, 1901.	Section 12 (1) (a) ..	ten miles ..	16 kilometres ..	4			
	1901, No. 11 ..	Public Gates Act, 1901.	Section 4 (3) ..	three inches ..	75 millimetres ..	5			
15	1901, No. 70 ..	Western Lands Act, 1901.	Section 17 (7) ..	acre ..	hectare ..	6			
			Section 17A ..	two hundred acres ..	80 hectares ..	7			
				one mile ..	1 610 metres ..	8			
			Section 28B (4) ..	acre ..	hectare ..	9			
			Section 31 (5) ..	two hundred gallons ..	909 litres ..	10			
			Section 41 (2) ..	ten chains ..	201 metres ..	11			
			Section 44 (1) ..	acre ..	hectare ..	12			
20			Schedule G ..	111 chains 75 links ..	2 248.05 metres ..	13			
			Schedule H ..	acres ..	hectares ..	14			
25	1901, No. 75 ..	Mines Inspection Act, 1901.	Section 12 (3) (b) ..	five horse power ..	5 kilowatts ..	15			
				twenty horse power ..	20 kilowatts ..	16			
				ten horse power ..	10 kilowatts ..	17			
			Section 41 (1) ..	one hundred feet to an inch.	1:1 250 ..	18			
			Section 42B (1) ..	forty feet ..	15 metres ..	19			
			Section 45 (5) ..	fifty yards ..	50 metres ..	20			
			Section 50 (2) ..	two miles ..	4 kilometres ..	21			
			30			Section 55 (1) (c) ..	one thousand feet ..	300 metres ..	22
						Section 55 (1) (d) ..	eighty degrees Fahrenheit.	27° Celsius ..	23
			35				seventy-eight degrees Fahrenheit.	26° Celsius ..	24
						Section 55 (2) (b) (ii) ..	500 lb. ..	200 kilograms ..	25
			40			Section 55 (2) (c) (i) ..	50 feet ..	15 metres ..	26
						Section 55 (2) (c) (i) ..	four inches (wherever occurring).	10 centimetres ..	27
			45			Section 55 (2) (c) (ii) ..	three feet (wherever occurring).	1 metre ..	28
						Section 55 (2) (d) (v) ..	two inches (wherever occurring).	5 centimetres ..	29
			50			Section 55 (2) (d) (vi) ..	fifty feet ..	15 metres ..	30
						Section 55 (2) (d) (vii) ..	fifty feet ..	15 metres ..	31
55			Section 55 (2) (d) (ix) ..	fifty feet ..	15 metres ..	32			
			Section 55 (2) (e) (i) ..	six feet ..	2 metres ..	33			
60			Section 55 (2) (f) (ii) ..	not more than twelve, and not less than six inches.	not more than 30, and not less than 15 centimetres.	34			
			Section 55 (12) ..	twenty yards ..	20 metres ..	35			
			Section 55 (14) ..	two hundred feet ..	60 metres ..	36			
			Section 55 (15) ..	thirty yards ..	30 metres ..	37			
				twenty yards ..	20 metres ..	38			
			Section 55 (18) ..	ten tons ..	10 tonnes ..	39			
				one hundred yards ..	100 metres ..	40			
				three feet ..	1 metre ..	41			
			Section 55 (19) ..	two hundred feet ..	60 metres ..	42			
			Section 55 (23) ..	not less than two nor more than four feet.	not less than 60 centimetres or more than 1.2 metres.	43			

SCHEDULE

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SCHEDULE—continued.

Column 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
5	1901, No. 75— continued	Mines Inspection Act, 1901— continued	Section 55 (27) ..	one hundred feet ..	30 metres	44
			Section 55 (28) (a) ..	two hundred feet .. six feet six inches .. three-sixteenths of an inch.	60 metres 2 metres 5 millimetres ..	45 46 47
10			Section 55 (29) (c) ..	ten feet	3 metres	48
			Section 55 (31) (a) ..	inches weight per foot in pounds.	millimetres mass per metre in kilograms.	49 50
15			Section 55 (31) (b) ..	2,000 feet (<i>wherever occurring</i>).	600 metres	51
			Section 55 (31) (c) ..	6 feet	2 metres	52
20			Section 55 (31) (e) ..	one hundred feet ..	30 metres	53
			Section 55 (35) ..	fifty feet three hundred feet in each minute.	15 metres 1.5 metres in each second.	54 55
25			Section 55 (36) ..	twenty feet three-quarters of an inch.	6 metres 19 millimetres ..	56 57
			Section 55 (42) ..	twenty feet	6 metres	58
30			Section 55 (43) ..	thirty feet twelve inches five inches	10 metres 30 centimetres .. 13 centimetres ..	59 60 61
			Section 55 (45) (a) ..	twenty feet ten feet	6 metres 3 metres	62 63
35			Section 55 (47) (e) (v)	three feet	1 metre	64
			Section 55 (47) (e) (vi)	seventy degrees Fah- renheit.	21° Celsius	65
40			Section 55 (47) (g) (iii)	nine inches fifteen inches	23 centimetres .. 38 centimetres ..	66 67
			Section 55 (47) (i) (i)	seven feet	2.2 metres	68
45			Section 55 (49) ..	one hundred feet .. two hundred feet .. three feet	30 metres 60 metres 1 metre	69 70 71
			Section 55 (56) (b) (viii).	four hundred yards ..	400 metres	72
50			Section 55 (56) (c) (i)	seven feet	2.2 metres	73
			Section 55 (56) (d) (iii)	three-quarter inch ..	20 millimetres ..	74
55			Section 55 (56) (l) (iii) (b).	number eighteen gauge	1.2 millimetres ..	75
			Section 55 (56) (l) (iii) (c).	fifteen-hundredths square inch.	1 square centimetre ..	76
60			Section 55 (56) (l) (iv)	forty-five ten- thousandths square inch (7/029 inch).	2.90 square millimetres (7/762 millimetres).	77
			Section 55 (56) (l) (v)	forty-five ten- thousandths square inch (<i>where secondly occurring</i>).	2.90 square millimetres	78
65			Section 55 (56) (l) (v)	two hundred and fifty yards.	200 metres	79
			Section 55 (56) (m) (iii).	1,000 watts	1 kilowatt	80
70			Section 55 (56) (o) (vi)	seven feet	2.2 metres	81
			Section 55 (56) (o) (ix)	two hundred feet ..	60 metres	82
65			Section 55 (56) (q) (iv) (the definition of "Ambient tempera- ture").	6 feet	2 metres	83
			Section 55 (56) (q) (xi) (1).	60° Fahrenheit 10 lb per square foot .. 15 lb per square foot .. 25 lb per square foot ..	16° Celsius 5 millibars 10 millibars 12 millibars	84 85 86 87
70			Section 55 (56) (q) (xiii) (b).	40° Fahrenheit (<i>wher- ever occurring</i>).	5° Celsius	88

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.				Item No.
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.		
5	1901, No. 75— <i>continued</i>	Mines Inspection Act, 1901— <i>continued</i>	Section 55 (56) (q) (xv) (2). Column 2 of Table D in section 55 (56) (q) (xv) (2).	40° Fahrenheit ..	5° Celsius	89
				40° Fahrenheit ..	5° Celsius	90
10			Section 55 (56) (q) (xvi) (1).	8 feet	2.5 metres	91
				5 feet	1.5 metres	92
			Section 55 (56) (q) (xvi) (2) (a).	8 feet (wherever occurring) ..	2.5 metres	93
15			Section 55 (56) (q) (xvi) (2) (b).	8 feet	2.5 metres	94
			Section 55 (56) (q) (xvi) (3).	6 feet	2 metres	95
20			Section 55 (56) (q) (xvii) (1).	10 feet	3 metres	96
			Section 55 (56) (q) (xvii) (2).	10 feet	3 metres	97
			Section 55 (56) (q) (xx).	550 lb. (wherever occurring) ..	3 800 kilopascals ..	98
25			Section 55 (56) (q) (xxi).	150 feet	45 metres	99
			Section 55 (56) (q) (xxii) (2).	120° Fahrenheit ..	50° Celsius	100
30			Section 55 (56) (q) (xxii) (2) (a) (i).	18 feet	6 metres	101
				16 feet	5 metres	102
			Section 55 (56) (q) (xxii) (2) (a) (ii).	15 feet	5 metres	103
35			Section 55 (56) (q) (xx) (ii) (2a) (iii).	10 feet	4 metres	104
			Section 55 (56) (q) (xxii) (2) (b) (i).	10 feet	4 metres	105
40			Section 55 (56) (q) (xxii) (2) (b) (ii).	15 feet	5 metres	106
			Section 55 (56) (q) (xxii) (2) (b) (iii).	10 feet	4 metres	107
45			Section 55 (56) (q) (xxii) (2) (b) (iii).	9 feet	3 metres	108
			Section 55 (56) (q) (xxii) (2) (c) (i).	9 feet	3 metres	109
			Section 55 (56) (q) (xxii) (2) (c) (ii).	4 feet	1.5 metres	110
			Section 55 (56) (q) (xxii) (2) (c) (iv).	1 foot	50 centimetres ..	111
50			Section 55 (56) (q) (xxii) (2) (c) (v).	6 feet	2 metres	112
			Section 55 (56) (q) (xxv) (1).	6 feet	2 metres	113
			Section 55 (56) (q) (xxv) (2).	700 lb.	4 800 kilopascals ..	114
55			Section 55 (56) (q) (xxv) (3).	1,250 lb.	8 600 kilopascals ..	115
				2,500 lb.	17 200 kilopascals ..	116
				1,250 lb.	8 600 kilopascals ..	117
60			Section 55 (56) (q) (xxvi) (1) (a).	120° Fahrenheit ..	50° Celsius	118
			Section 55 (56) (q) (xxvi) (2) (a).	16 feet	5 metres	119
			Section 55 (56) (q) (xxvi) (2) (b).	33,000 volts	33 kilovolts	120
65			Section 55 (56) (q) (xxix) (b).	16 feet	5 metres	121
				32° to 120° Fahrenheit	0° to 50° Celsius ..	122

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
5	1901, No. 75— <i>continued</i>	Mines Inspection Act, 1901— <i>continued</i>	Column 3 of the Schedule to section 55 (56) (q).	15,000 pounds per square inch.	103 400 kilopascals ..	122A
10			12,000 pounds per square inch.	82 700 kilopascals ..	122b	
			10,000 pounds per square inch.	68 900 kilopascals ..	122c	
			7,000 pounds per square inch.	48 300 kilopascals ..	122d	
15			132,000 volts—10 feet	132 kilovolts—4 metres	123	
		Section 55 (56) (u) (i) (the definition of "Close Proximity").	20 feet	7 metres	124	
20		Section 55 (56) (u) (vi).	10 feet	4 metres	125	
			5 feet	2 metres	126	
			11,000 volts	11 kilovolts	127	
		Section 55 (60) ..	four feet eight inches	1.5 metres	128	
		Section 55 (63) (c) ..	twenty-five (25) feet..	8 metres	129	
25		Section 55 (63) (d) ..	fifty (50) feet	15 metres	130	
			forty (40) feet	12 metres	131	
		Section 55 (65b) ..	microns	micrometres	132	
30		The column headed "Concentration in particles" in the Table to section 55 (65b).	5,000,000 per cubic foot of air.	150 per cubic centimetre of air.	132A	
		Section 55 (72) ..	fifteen (15) feet ..	5 metres	133	
			four (4) feet	1.5 metres	134	
			six (6) inches	15 centimetres ..	135	
35		Section 55 (76) (g) (ii) (a).	45 tons per square inch.	700 megapascals ..	136	
		Section 55 (76) (g) (ii) (c) (ii).	half an inch	15 millimetres ..	137	
40		Schedule III, paragraph 1 (3) (b).	three inches	80 millimetres ..	138	
			five horse-power ..	5 kilowatts	139	
	1902, No. 38 ..	Billiards and Bagatelle Act, 1902.	ten horse-power ..	10 kilowatts	140	
45			two inches	50 millimetres ..	141	
	1902, No. 57 ..	Hay Irrigation Act, 1902.	twenty dollars per acre.	\$50 per hectare ..	142	
		Section 20 (1) ..	three miles	5 kilometres	143	
50		Section 27 (3) ..	acre	hectare	144	
	1902, No. 78 ..	Balranald Irrigation Act, 1902.	three miles	5 kilometres	145	
		Section 33 (3) ..	acre (<i>wherever occurring</i>).	hectare	146	
		Second Schedule ..	five acres	2 hectares	147	
55			forty acres	20 hectares	148	
			four dollars per acre (<i>wherever occurring</i>).	\$10 per hectare ..	149	
	1904, No. 37 ..	Closer Settlement Act, 1904.	half an acre	2 025 square metres ..	150	
60		Section 46 (5) ..	acre	hectare	151	
	1907, No. 12 ..	Closer Settlement (Amendment) Act, 1907.	fifteen miles (<i>wherever occurring</i>).	25 kilometres	152	
		Section 5 (6) ..	fifteen miles	25 kilometres	153	
	1908, No. 31 ..	Pure Food Act, 1908.	fifteen miles	24 kilometres	154	
65		Section 25 ..	value per acre ..	values	155	
	1909, No. 21 ..	Closer Settlement (Amendment) Act, 1909.	value per acre ..	values	155	
		Section 21 (2) ..	value per acre ..	values	155	
	1912, No. 25 ..	Gaming and Betting Act, 1912.	fifteen miles	24 kilometres	156	
70		Section 50h (a) ..	one mile	2 kilometres	157	
		Section 50o (c) ..	five miles	8 kilometres	158	
		Section 51 (2) ..	three feet	1 metre	159	
			six furlongs	1 200 metres	160	
		Section 51 (3) (b) ..	forty miles	64 kilometres	161	

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.							
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.				
5	1912, No. 25— <i>continued</i>	Gaming and Betting Act, 1912— <i>continued</i>	Section 51 (3) (c) ..	forty miles	64 kilometres ..	162			
			Section 51 (3A) ..	sixty-five miles ..	104 kilometres ..	163			
			Section 51 (4) (b) ..	forty miles	64 kilometres ..	164			
			Section 51 (5) ..	forty miles (<i>wherever occurring</i>). ..	64 kilometres ..	165			
			10			Section 51 (5B) (b) ..	forty miles	64 kilometres ..	167
						Section 51 (5B) (c) ..	forty miles	64 kilometres ..	168
						Section 52 (3) ..	forty miles (<i>wherever occurring</i>). ..	64 kilometres ..	169
			15			Section 52 (4) ..	forty miles (<i>wherever occurring</i>). ..	64 kilometres ..	170
						Section 52A (4) (a) ..	forty miles	64 kilometres ..	171
			20			Section 52A (4) (b) ..	thirty-five miles ..	56 kilometres ..	172
						Section 52A (5) ..	forty miles (<i>wherever occurring</i>). ..	64 kilometres ..	173
						Section 52A (5A) ..	thirty-five miles ..	56 kilometres ..	174
						Section 53 (1) ..	forty miles	64 kilometres ..	175
						Section 53D (2) ..	forty miles	64 kilometres ..	176
Section 56 ..	forty miles	64 kilometres ..				177			
25	1912, No. 31 ..	Jury Act, 1912 ..				Section 71 (3) ..	five miles	8 kilometres ..	178
30	1912, No. 37 ..	Coal Mines Regulation Act, 1912.	Section 3 (1) (the definition of "Dry and dusty place").	five yards	5 metres	179			
			Section 35 (1) ..	ten ounces of combustible volatile matter per thousand cubic feet. ..	300 grams of combustible volatile matter per 30 cubic metres. ..	180			
			Section 35 (1) (c) ..	ten chains	200 metres	181			
			35			Section 35 (1) (c) (IA) (c) ..	one-half of a mile ..	1 kilometre	182
						Section 35 (1) ..	five chains	100 metres	183
			40			Section 35 (3) ..	two chains to the inch ..	1:2 000	184
						Section 36 (3A) (a) ..	two chains to an inch ..	1:2 000	185
			45			Section 38 (5) ..	fifty yards	50 metres	186
						Section 38A (1) (b) ..	one chain	20 metres	187
			50			Section 38A (1) (c) ..	one chain	20 metres	188
						Section 38A (1) (d) (ii) ..	two chains	40 metres	189
			55			Section 38B (1) ..	ten chains	200 metres	190
						Section 38B (2) ..	ten chains	200 metres	191
			60			Section 39 (1) ..	two chains to the inch ..	1:2 000	192
Section 50 (1) (b) ..	fifty yards	50 metres				193			
65			Section 50 (1) (b) ..	four feet wide and six feet high. ..	3 metres wide and 2 metres high. ..	194			
			Section 50 (1) (c) ..	one hundred and fifty feet (<i>wherever occurring</i>). ..	50 metres	195			
65			Section 50 (1) (c) ..	thirty feet	10 metres	196			
			Section 50 (1) (c) ..	twelve inches	300 millimetres ..	197			
65			Section 50 (1) (c) ..	five inches	150 millimetres ..	198			
			Section 52 (2) ..	fifty yards (<i>where firstly occurring</i>). ..	50 metres	199			
65			Section 52 (2) ..	ten feet (<i>where firstly occurring</i>). ..	3 metres	200			
			Section 53BA (2) (a) (i) ..	more than ten feet and less than fifty yards. ..	more than 3 metres and less than 50 metres. ..	201			
65			Section 53BA (2) (a) (ii) ..	two hundred feet ..	60 metres	202			
			Section 53BA (2) (a) (ii) ..	two hundred feet but does not exceed five hundred feet. ..	60 metres but does not exceed 150 metres. ..	203			

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
5	1912, No. 37— <i>continued</i>	Coal Mines Reg- ulation Act, 1912— <i>continued</i>	Section 53BA (2) (a) (iii).	five hundred feet but does not exceed one thousand feet.	150 metres but does not exceed 300 metres.	204
10			Section 53BA (2) (a) (iv).	one thousand feet but does not exceed two thousand feet.	300 metres but does not exceed 600 metres.	205
			Section 53BA (2) (b) (i)	eight yards	8 metres	206
				two hundred feet ..	60 metres	207
			Section 53BA (2) (b) (ii)	twelve yards	11 metres	208
15				two hundred feet but does not exceed five hundred feet.	60 metres but does not exceed 150 metres.	209
			Section 53BA (2) (b) (iii).	eighteen yards ..	17 metres	210
20				five hundred feet but does not exceed one thousand feet.	150 metres but does not exceed 300 metres.	211
			Section 53BA (2) (b) (iv).	twenty-six yards ..	24 metres	212
25			Section 53BA (2) (c) ..	one thousand feet ..	300 metres	213
			Section 53BA (2) (d) ..	six yards	5.5 metres	214
				sixteen feet	5 metres	215
				fourteen feet	4 metres	216
30			Section 54, Rule 1 (a)	one hundred yards ..	100 metres	217
			Section 54, Rule 1 (b) (i).	one hundred and fifty cubic feet per minute.	0.08 cubic metres per second.	218
				three hundred cubic feet per minute.	0.16 cubic metres per second.	219
35				five thousand cubic feet per minute.	2.4 cubic metres per second.	220
			Section 54, Rule 1 (b) (ii).	one hundred yards ..	100 metres	221
40				one hundred and fifty cubic feet per minute.	0.08 cubic metres per second.	222
				three hundred cubic feet per minute.	0.16 cubic metres per second.	223
			Section 54, Rule 1 (b) (iii).	five thousand cubic feet of pure air per minute.	2.4 cubic metres of pure air per second.	224
45			Section 54, Rule 1 (d)	one hundred yards ..	100 metres	225
			Section 54, Rule 1 (f) (i) (b).	one hundred yards ..	100 metres	226
			Section 54, Rule 1 (f) (iii).	one hundred yards (wherever occurring).	100 metres	227
50			Section 54, Rule 1A (1)	seventy-nine degrees on the Fahrenheit scale.	26.1° Celsius	228
				seventy-nine degrees Fahrenheit (wherever occurring).	26.1° Celsius	229
55				feet per minute ..	metres per second ..	230
			Section 54, Rule 1A (2)	fifty feet per minute ..	0.254 metres per second.	231
60			Section 54, Rule 4 (a)	one hundred yards (wherever occurring).	100 metres	232
			Section 54, Rule 4 (e) (ii).	one hundred yards ..	100 metres	233
			Section 54, Rule 4A (c)	four chains to an inch	1.4 000	234
			Section 54, Rule 5D ..	thirteen gallons ..	60 litres	235
			Section 54, Rule 5D (c)	thirty feet	10 metres	236
65			Section 54, Rule 12B (3) (d).	eighty yards	70 metres	237
			Section 54, Rule 12B (9).	forty feet (wherever occurring).	12 metres	238

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
5	1912, No. 37— continued	Coal Mines Regulation Act, 1912—continued	Section 54, Rule 12B (10).	two thousand feet ..	600 metres	239
			Section 54, Rule 12B (11).	60-mesh (<i>wherever occurring</i>).	250 micrometre ..	239A
10			Section 54, Rule 12B (11) (b).	weight (<i>wherever occurring</i>).	mass	240
				ten ounces per thousand cubic feet (<i>wherever occurring</i>).	300 grams per thirty cubic metres.	241
15			Section 54, Rule 12B (12).	five yards	5 metres	242
				weight	mass	243
20			Section 54, Rule 13 ..	forty yards	40 metres	244
				eight feet	3 metres	245
				twelve feet	4 metres	246
				five yards (<i>wherever occurring</i>).	5 metres	247
25			Section 54, Rule 14 (a)	ten yards	10 metres	248
			Section 54, Rule 14 (b)	thirty yards	30 metres	249
30			Section 54, Rule 15 ..	six feet high, three feet wide, and four feet deep.	2 metres high, 1 metre wide and 1 metre deep.	250
				twenty yards	20 metres	251
35			Section 54, Rule 16B (1).	fifty yards	50 metres	252
				three feet	1 metre	253
40			Section 54, Rule 16B (2).	one mile (<i>wherever occurring</i>).	1·6 kilometres ..	254
				one mile	1·6 kilometres ..	255
45			Section 54, Rule 23 (4)	six feet	2 metres	256
				seven feet	2·1 metres	257
50			Section 54, Rule 26 (1)	fifty yards	50 metres	258
				three miles an hour ..	5 kilometres an hour ..	259
55			Section 54, Rule 27 (2)	thirty feet	10 metres	260
				Section 54, Rule 29A (1).	inches	millimetres
60				weight per foot in pounds	mass per metre in kilograms.	262
				weight (<i>where secondly and thirdly occurring</i>).	mass	263
65			Section 54, Rule 29A (2).	2,000 feet (<i>wherever occurring</i>).	600 metres	264
				weight	mass	265
70			Section 54, Rule 29A (3).	six feet	2 metres	266
				Section 54, Rule 29A (4).	2,000 feet (<i>wherever occurring</i>).	600 metres
75			Section 54, Rule 29A (5).	inches	millimetres	268
				weight per foot in pounds.	mass per metre in kilograms.	269
80				weight (<i>where secondly and thirdly occurring</i>).	mass	270
				six feet	2 metres	271
85			Section 54, Rule 42 ..	one hundred and fifty feet.	50 metres	272
				seventy-five feet ..	25 metres	273
90			Section 54, Rule 44 (1) (c).	seventy degrees Fahrenheit.	21° Celsius	274
				seven feet	2 metres	275
95			Section 54, Rule 44 (1) (d).	ten square feet ..	1 square metre ..	276
				Section 54, Rule 44 (1) (e).	seven feet	2 metres
			Section 54, Rule 44 (1) (j).			

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
5	1912, No. 37— continued	Coal Mines Reg- ulation Act, 1912—continued	Section 56A (1) (a) ..	two feet	600 millimetres ..	278
			Section 56A (1) (b) ..	ten miles an hour ..	16 kilometres an hour ..	279
10				three miles an hour ..	5 kilometres an hour ..	280
					one hundred yards ..	100 metres
15				two feet (wherever occurring) ..	600 millimetres ..	282
					three miles an hour ..	5 kilometres an hour ..
20				two feet (where firstly occurring) ..	600 millimetres ..	284
					two feet six inches ..	750 millimetres ..
25				two feet	600 millimetres ..	286
					twenty yards	20 metres
30				Section 56A (3A) ..		
					Section 56A (3) ..	
35				Fifth Schedule, Reg- ulation 1 (the defini- tion of "gassy place").		
					100 yards	100 metres
40				Fifth Schedule, Reg- ulation 2.		
					one-eighth of an inch	3 millimetres
45				Fifth Schedule, Reg- ulation 2A.		
					six inches	150 millimetres ..
50				Fifth Schedule, Reg- ulation 6 (a).		
					5 pounds	2.5 kilograms ..
55				Fifth Schedule, Reg- ulation 6 (a1).		
					200 pounds	100 kilograms ..
60				Fifth Schedule, Reg- ulation 6 (b).		
					5 pounds	2.5 kilograms ..
65				Fifth Schedule, Reg- ulation 7A.		
					ten yards	10 metres
70				Fifth Schedule, Reg- ulation 10 (d).		
					twelve inches ..	300 millimetres ..
75				Fifth Schedule, Reg- ulation 17.		
					20 yards	20 metres
80				Sixth Schedule, Reg- ulation 69.		
					thirty (30) feet ..	10 metres
85				Sixth Schedule, Reg- ulation 143.		
					two (2) feet	1 metre
90				Sixth Schedule, Reg- ulation 156 (i).		
					60-mesh	250 micrometre ..
95				weight (wherever occurring) ..	mass	298B
					240-mesh	63 micrometre ..
100				Sixth Schedule, Reg- ulation 157 (1).		
					two thousand feet (wherever occurring) ..	600 metres
105						
					five hundred feet ..	150 metres
110				Sixth Schedule, Reg- ulation 157 (2) (i).		
					four square inches ..	100 mm × 100 mm ..
115						
					fifty feet	15 metres
120				Sixth Schedule, Reg- ulation 157 (2) (b) (i).		
					2,000 feet	600 metres
125						
					four square inches ..	100 mm × 100 mm ..
130						
					two feet	600 millimetres ..
135						
					four feet	1 metre
140						
					fifty feet	15 metres
145						
					60-mesh	250 micrometre ..
150				Sixth Schedule, Reg- ulation 157 (2) (e).		
					one hundred and fifty feet	50 metres
155				Sixth Schedule, Reg- ulation 157 (3) (a).		
					fifteen feet	5 metres
160						
					60-mesh	250 micrometre ..
165				Sixth Schedule, Reg- ulation 157 (3) (d).		
					thousand cubic feet ..	30 cubic metres ..
170						
					60-mesh	250 micrometre ..

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
5	1912, No. 37— <i>continued</i>	Coal Mines Regulation Act, 1912— <i>continued</i>	Sixth Schedule, Regulation 157 (3) (f) (i).	weight	mass	310b
10			Sixth Schedule, Regulation 157 (3) (f) (ii).	ten ounces per thousand cubic feet.	300 grams per cubic metres.	311
15			Sixth Schedule, Regulation 158 (c) (ii).	weight in ounces ..	mass in grams ..	312
				thousand cubic feet ..	30 cubic metres ..	313
			Sixth Schedule, Regulation 159.	60-mesh	250 micrometre ..	313A
			Sixth Schedule, Regulation 215.	one quarter of an inch (wherever occurring).	6 millimetres ..	314
			Sixth Schedule, Regulation 228.	sixty feet	20 metres	315
20				18 feet	5 metres	316
			Sixth Schedule, Regulation 237.	4 feet	1 metre	317
				two hundred feet per minute.	1 metre per second ..	318
25			Sixth Schedule, Regulation 252.	fifty feet per minute ..	0.25 metres per second ..	319
			Sixth Schedule, Regulation 255 (a).	one chain	20 metres	320
30			Sixth Schedule, Regulation 266 (a).	one hundred yards	100 metres	321
				five hundred gallons of water per minute.	35 litres of water per second.	322
				five hundred gallons per minute.	35 litres per second ..	323
35			Sixth Schedule, Regulation 266 (b) (i).	fifty thousand gallons	200 000 litres	324
				four inches	100 millimetres ..	325
				three inches	75 millimetres ..	326
				two hundred yards ..	200 metres	327
40				one hundred gallons per minute.	7 litres per second ..	328
				one hundred pounds per square inch.	700 kilopascals ..	329
			Sixth Schedule, Regulation 266 (b) (ii).	two inches	50 millimetres ..	330
45				two hundred and fifty pounds per square inch.	1 700 kilopascals ..	331
			Sixth Schedule, Regulation 266 (c).	one hundred feet ..	30 metres	332
50			Sixth Schedule, Regulation 266 (e).	two and a half inch ..	60 millimetre ..	333
				three hundred feet ..	100 metres	334
				one inch (where firstly occurring).	25 millimetre ..	335
55				three-quarter inch or one inch.	20 millimetre or 25 millimetre ..	336
			Sixth Schedule, Regulation 266 (f).	one hundred feet ..	30 metres	337
				seventy-five feet ..	25 metres	338
60			Sixth Schedule, Regulation 266 (g) (i).	six hundred feet ..	200 metres	339
				two and a half, or one and a half inches.	60 millimetre or 40 millimetre.	340
				500 pounds per square inch.	3 400 kilopascals ..	341
65			Sixth Schedule, Regulation 266 (g) (ii).	one hundred feet ..	30 metres	342
				three-quarters of an inch or one inch.	20 millimetres or 25 millimetres ..	343
			Sixth Schedule, Regulation 266 (h) (i).	one hundred feet ..	30 metres	344
70			Sixth Schedule, Regulation 266 (h) (ii).	eight inches	200 millimetres ..	345
				three-eighth inch, half-inch, five-eighths inch or three-quarter inch.	10, 12, 15 or 20 millimetres.	346

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
5	1912, No. 37— <i>continued</i>	Coal Mines Reg- ulation Act, 1912— <i>continued</i>	Sixth Schedule, Reg- ulation 266 (i) (a).	five pounds weight ..	2.25 kilograms ..	347
			Sixth Schedule, Reg- ulation 266 (i) (b).	twenty pounds weight ..	9 kilograms ..	348
10			Sixth Schedule, Reg- ulation 266 (j) (i).	four hundred and forty yards.	400 metres ..	349
			Sixth Schedule, Reg- ulation 266 (j) (ii).	seventy-five feet ..	25 metres ..	350
				three hundred feet ..	100 metres ..	351
15				half-inch ..	12 millimetre ..	352
				one two and a half inch to one and a half inch adaptor.	one 60 millimetre to 35 millimetre adap- tor.	353
20			Sixth Schedule, Reg- ulation 266 (k) (ii).	twenty-pound ..	9 kilogram ..	354
				five hundred feet of two and a half inch diameter.	150 metres of 60 millimetre diameter.	355
				five hundred feet of one and a half inch diameter.	150 metres of 35 millimetre diameter.	356
25				one hundred feet, of half-inch or three- quarter inch.	30 metres of 12 or 20 millimetre.	357
30				two half-inch and two five-eighths inch.	two 12 millimetre and two 15 millimetre.	358
				twenty-pound ..	9 kilogram ..	359
				four chains to an inch	1.4 000 ..	360
				forty-four gallons ..	200 litres ..	361
			Sixth Schedule, Reg- ulation 266 (l) (ii).	five hundred feet ..	150 metres ..	362
35				half-inch (<i>where firstly occurring</i>).	12 millimetre ..	363
40				two one-hundred feet lengths of half-inch or three-quarter inch.	two 30 metre lengths of 12 millimetre or 20 millimetre.	364
				fifteen gallons ..	65 litres ..	365
				twenty-pound ..	9 kilogram ..	366
				four chains to one inch	1.4 000 ..	367
				two miles ..	3.25 kilometres ..	368
45			Sixth Schedule, Reg- ulation 266 (l) (iii).	one thousand feet ..	300 metres ..	369
			Sixth Schedule, Reg- ulation 266 (p) (ii).	100 yards ..	100 metres ..	370
50			Seventh Schedule, Reg- ulation 1 (the defini- tion of "Gassy place").	three feet ..	1 metre ..	371
			Seventh Schedule, Reg- ulation 14 (b).	one hundred yards ..	100 metres ..	372
55			Seventh Schedule, Reg- ulation 20 (a).	twenty yards ..	20 metres ..	373
			Seventh Schedule, Reg- ulation 20 (f).	twenty yards ..	20 metres ..	374
			Seventh Schedule, Reg- ulation 20 (g).	twenty yards ..	20 metres ..	375
60			Seventh Schedule, Reg- ulation 21 (a).	20 yards ..	20 metres ..	376
			Seventh Schedule, Reg- ulation 27 (a).	twenty yards (<i>wherever occurring</i>).	20 metres ..	377
65			Seventh Schedule, Reg- ulation 27 (b2).	four chains to one inch	1.4 000 ..	378
			Seventh Schedule, Reg- ulation 33.	twenty brake-horse- power.	15 kilowatts ..	379
70			Seventh Schedule, Reg- ulation 48 (c) (iv).	200° F. ..	93° Celsius ..	380
			Seventh Schedule, Reg- ulation 55.	one foot ..	300 millimetres ..	381
			Seventh Schedule, Reg- ulation 58.			

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
5	1912, No. 37— <i>continued</i>	Coal Mines Regulation Act, 1912— <i>continued</i>	Seventh Schedule, Regulation 60.	150 feet	50 metres	382
				200 feet	65 metres	383
				18 feet	5 metres	384
				7 feet	2.5 metres	385
10			Seventh Schedule, Regulation 71.	one hundred yards (wherever occurring).	100 metres	386
			Seventh Schedule, Regulation 83.	10 b.h.p. (wherever occurring).	10 kilowatts	387
15			Seventh Schedule, Regulation 84 (b).	one chain	20 metres	388
			Seventh Schedule, Regulation 86 (b).	four feet	1.25 metres	389
			Seventh Schedule, Regulation 86 (c) (i).	one and a half inches	40 millimetres	390
20				three inches	75 millimetres	391
				fifteen inches	400 millimetres	392
			Seventh Schedule, Regulation 86 (c) (i) (ii).	four inches	100 millimetres	393
				twenty-four inches	600 millimetres	394
25				fifteen inches	400 millimetres	395
			Seventh Schedule, Regulation 86 (c) (i) (iii).	twelve inches	300 millimetres	396
				four feet	1.25 metres	397
30				twenty-four inches	600 millimetres	398
			Seventh Schedule, Regulation 86 (c) (i) (iv).	thirty inches	750 millimetres	399
				four feet	1.25 metres	400
35			Seventh Schedule, Regulation 86 (c) (1).	four feet (where thirdly occurring).	1.25 metres	401
				six feet	2 metres	402
				seven feet	2 metres	403
				twelve inches (where secondly, thirdly, fourthly and fifthly occurring).	300 millimetres	404
40				twenty-four inches (where thirdly occurring).	600 millimetres	405
45			Seventh Schedule, Regulation 86 (c) (2).	thirty inches	750 millimetres	406
				eighteen inches	450 millimetres	407
				6 feet	2 metres	408
50			Seventh Schedule, Regulation 86 (d).	seven feet	2 metres	409
			Seventh Schedule, Regulation 91 (ii).	$\frac{3}{4}$ of an inch wide by No. 18 gauge.	20 millimetres by 1.25 millimetres (A.S.).	410
			Seventh Schedule, Regulation 91 (iii).	0.15 square inch	100 square millimetres	411
55			Seventh Schedule, Regulation 91.	0.0045 square inch (7/029 in.).	3 square millimetres	412
			Seventh Schedule, Regulation 98 (17).	7 feet	2 metres	413
60			Seventh Schedule, Regulation 98 (20).	200 feet	60 metres	414
			Seventh Schedule, Regulation 101 (f).	three-pint	0.5 litre	415
			Eighth Schedule, Regulation 19 (a).	ten chains	200 metres	416
65				five chains	100 metres	417
			Eighth Schedule, Regulation 24 (a).	two chains to the inch	1:2 000	418
			Eighth Schedule, Regulation 35 (j).	two chains (wherever occurring).	40 metres	419
70			Eighth Schedule, Regulation 52.	one-eighth of an inch	3 millimetres	420
				one-quarter of an inch	6 millimetres	421

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
5	1912, No. 37— <i>continued</i>	Coal Mines Regulation Act, 1912— <i>continued</i>	Eighth Schedule, Regulation 52.	two (2) square feet in area affixed to the top of a pole at least six feet high.	0.186 square metres in area affixed to the top of a pole at least 2 metres high.	422
			Eighth Schedule, Regulation 54 (d) (viii).	two inches	50 millimetres ..	423
			Eighth Schedule, Regulation 54 (e) (ii).	four hundred yards ..	375 metres	424
15	1912, No. 44 ..	Water Act, 1912	Section 7 (1)	five acres	2 hectares	425
			Section 7 (6)	six hundred gallons per minute.	50 litres per second ..	426
			Section 13B (1) (c) ..	acre	hectare	427
			Section 13B (3)	acre	hectare	428
			Section 18F	ten acres	4 hectares	429
			Section 26D (2)	one chain	20 metres	430
			Section 46 (1) (a) ..	fifty acres (<i>wherever occurring</i>).	20 hectares	431
				three hundred acres (<i>wherever occurring</i>).	120 hectares	432
			Section 46 (1) (b) ..	two thousand acres (<i>wherever occurring</i>).	800 hectares	433
				ten thousand acres (<i>wherever occurring</i>).	4 000 hectares ..	434
			Section 55 (1) (a) ..	acre	hectare	435
				mile	kilometre	436
			Section 55 (1) (c) ..	acre	hectare	437
			Section 55 (1) (e) ..	acre	hectare	438
			Section 63 (1) (b) ..	sixty-six feet	20 metres	439
			Section 65A (7)	acre	hectare	440
			Section 130 (the definition of "Water Right").	such a quantity annually of water twelve inches deep as would cover an area of one acre.	a quantity of one megalitre of water annually.	441
			Section 136 (3) (c) ..	eight gallons per acre	100 litres per hectare	442
				eight thousand gallons per mile.	25 litres per metre ..	443
			Section 138A (1)	acre	hectare	444
Section 138A (9) (b) ..	acre	hectare	445			
Section 141 (a)	acre	hectare	446			
Section 148 (6) (1) (b) ..	sixty-six feet	20 metres	447			
Section 148 (7)	one and one-half chains.	30 metres	448			
Section 158 (2)	acre	hectare	449			
Section 163 (7) (a) (ii) ..	sixty-six feet	20 metres	450			
Section 163 (8)	one and one-half chains.	30 metres	451			
Section 166 (2) (d)	acre	hectare	452			
Section 170 (2) (d)	acre	hectare	453			
Section 177 (8) (a) (ii) ..	sixty-six feet	20 metres	454			
Section 177 (9)	one and one-half chains.	30 metres	455			
Section 179 (2)	per acre of benefited lands than that.	per hectare or equivalent rate per hectare than the rate per hectare or acre of benefited lands.	456			
	per acre fixed by proclamation.	per hectare or rate per hectare equivalent to the amended rate per acre fixed by proclamation.	457			

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
5	1912, No. 70 ..	State Coal Mines Act, 1912.	First Schedule ..	9595 acres	3 883 hectares ..	458
				22 chains 89·1 links ..	460·49 metres ..	459
				85 chains 84 links ..	1 726·83 metres ..	460
				800 tons	810 tonnes	461
10		Second Schedule, paragraph 7.		2,000 tons (<i>wherever occurring</i>).	2 030 tonnes	462
		Second Schedule, paragraph 8 (b).		ton	tonne	463
		Second Schedule, paragraph 8 (c).		ton	tonne	464
15		Second Schedule, paragraph 9 (a).		tonnage	mass	465
	1912, No. 73 ..	Irrigation Act, 1912.	Section 3 (the definition of "Water right").	such a quantity annually of water twelve inches deep as would cover an area of one acre.	a quantity of 1 megalitre of water annually.	466
20			Section 13A (1) ..	acre foot	megalitre	467
			Section 13A (3) ..	acre foot	megalitre	468
25			Section 14 (1) (a) ..	two hundred and fifty yards.	220 metres	469
			Section 19i	ten acres	4 hectares	470
			Section 26 (i) (w) (ii)	acre	hectare	471
	1913, No. 7 ..	Crown Lands Consolidation Act, 1913.	Section 34	one mile	1 500 metres	472
30				one square mile ..	225 hectares	473
				sixty cents per acre ..	\$1.40 per hectare ..	474
				one dollar per acre ..	\$2.40 per hectare ..	475
				one and two-thirds of a cent per acre.	4 cents per hectare ..	476
				two dollars per acre ..	\$4.94 per hectare ..	477
35			Section 57 (1) (e) ..	forty acres	20 hectares	478
			Section 59 (1) ..	three hundred and twenty acres.	160 hectares	479
				six hundred and forty acres.	320 hectares	480
40			Section 60	forty acres	16 hectares	481
			Section 62 (2) ..	sixteen dollars per acre.	\$39.50 per hectare ..	482
				five dollars per acre ..	\$12.35 per hectare ..	483
45				five dollars (<i>where secondly occurring</i>).	\$12.35	484
				one acre	1 hectare	486
			Section 62 (4) ..	one-quarter of an acre (<i>wherever occurring</i>).	1 020 square metres ..	487
				two acres	1 hectare	488
50				three miles	4 kilometres	489
				one acre	4 050 square metres ..	490
				acre	hectare	491
				sixteen dollars	\$40	492
				five dollars	\$13	493
55				one dollar fifty cents ..	\$4	494
				five acres	3 hectares	495
			Section 66 (2) ..	one acre	4 050 square metres ..	496
			Section 75C ..	ten thousand two hundred and forty acres.	4 000 hectares	497
60			Section 78	ten thousand two hundred and forty acres.	4 000 hectares	497
				twenty acres	10 hectares	498
			Section 80 (1) (a) ..	twenty acres	10 hectares	498

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.							
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.				
5	1913, No. 7— <i>continued</i>	Crown Lands Consolidation Act, 1913— <i>continued</i>	Section 80 (2) ..	twenty acres ..	10 hectares ..	499			
			Section 80 (3) ..	twenty acres ..	10 hectares ..	500			
			Section 82A (c) ..	one half acre ..	2 025 square metres ..	501			
			Section 109 (2) ..	ten cents per acre ..	25 cents per hectare ..	502			
			Section 109 (7) (b) ..	acre ..	hectare ..	503			
			10			Section 116 (1) ..	two dollars per acre ..	\$4.80 per hectare ..	504
						Section 129 (4) ..	one dollar per acre ..	\$2.40 per hectare ..	505
						Section 129 (1) (k) (i) ..	one acre ..	4 050 square metres ..	506
			15			Section 129B (1) (k) (ii) ..	one acre ..	4 050 square metres ..	507
						Section 136A (1) ..	sixty acres ..	25 hectares ..	508
						Section 142 (6) (a) ..	one acre ..	5 000 square metres ..	509
			20			Section 142D (7) ..	one acre ..	5 000 square metres ..	510
						Section 145 (3A) ..	five acres (<i>wherever occurring</i>) ..	2 hectares ..	511
						Section 147A (1A) ..	five acres (<i>wherever occurring</i>) ..	2 hectares ..	512
			25			Section 165 (3) ..	acre ..	hectare ..	514
						Section 183 (1) ..	ten cents per acre ..	25 cents per hectare ..	515
						Section 184 (1) (g) ..	ten cents per acre ..	25 cents per hectare ..	516
			30			Section 185 (2) ..	acre ..	hectare ..	517
						Section 193A (2) ..	ten cents per acre ..	25 cents per hectare ..	518
						Section 194 (1) (6) (a) ..	two dollars per acre ..	\$4.94 per hectare ..	519
			35			Section 202 (10) ..	acre ..	hectare ..	520
						Section 216 (3) ..	one hundred gallons per hour ..	10 kilolitres a day ..	521
						Section 256 ..	two hundred yards ..	183 metres ..	522
			40			Section 258 ..	acre ..	hectare ..	523
						Section 272 (8) ..	one acre ..	4 050 square metres ..	524
						Section 274A ..	one acre ..	4 050 square metres ..	525
			45			Section 282 (1) (1) ..	one dollar fifty cents per acre ..	\$3.70 per hectare ..	526
						Section 282 (1) (2) ..	ten cents per acre ..	5 per centum of the balance of purchase money ..	527
						Section 282 (1) (3) ..	ten cents per acre ..	5 per centum of the balance of purchase money ..	528
			50			Section 282 (1) (5) ..	one dollar fifty cents per acre ..	\$3.70 per hectare ..	529
						Section 282 (1) (6) ..	three dollars per acre ..	\$7.40 per hectare ..	530
						Section 283 (1) (1) ..	twenty cents per acre ..	5 per centum of the balance of purchase money ..	531
			55			Section 283 (1) (3) ..	ten cents per acre ..	5 per centum of the balance of purchase money ..	532
Section 283 (1) (3) ..	twenty cents per acre ..	5 per centum of the balance of purchase money ..				533			
Section 288 (1) ..	ten cents (or in the case of a conditional purchase for mining purposes, of twenty cents) per acre ..	5 per centum of the balance of purchase money ..				534			
60			Section 307 (1) (e) ..	two dollars per acre ..	\$4.94 per hectare ..	535			
			Section 319 (3) (a) ..	two dollars per acre ..	\$4.94 per hectare ..	536			
1915, No. 57 ..	Finance (Taxation) Act, 1915.	Section 6 (1) ..	forty miles (<i>wherever occurring</i>) ..	64 kilometres ..	537				
		Section 6 (2) ..	forty miles ..	64 kilometres ..	538				

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
5	1916, No. 51 ..	Public Instruction (Amendment) Act, 1916.	Section 4 (4) (d) ..	three miles (<i>wherever occurring</i>). two miles (<i>wherever occurring</i>).	4.8 kilometres .. 3.2 kilometres ..	539 540
10	1916, No. 55 ..	Forestry Act, 1916.	Section 4 (the definition of "Crown-timber lands").	five acres	2 hectares	541
			Section 16A (3) (c) ..	fifty acres	20 hectares	542
			Section 17 (1) ..	eight million acres ..	3 250 000 hectares ..	543
15				one and one-half million acres.	600 000 hectares ..	544
			Section 18 (1) ..	five acres	2 hectares	545
			Section 19B (1) ..	fifty acres	20 hectares	546
			Section 22 ..	five acres	2 hectares	547
20			Section 25A (1) ..	five acres	2 hectares	548
			Section 25C (the definition of "prescribed lease from the Crown").	five acres	2 hectares	549
25			Section 25F (6) ..	fifty thousand superficial feet gross hoppus.	150 cubic metres ..	550
			Section 26 (1) ..	five acres (<i>wherever occurring</i>).	2 hectares	551
30			Section 26 (6) ..	50,000 superficial feet gross hoppus.	150 cubic metres ..	552
			Section 33 (2) (a) ..	one hundred acres ..	40 hectares	553
	1916, No. 75 ..	Totalizator Act, 1916.	Section 8 (2) (b) (iii) ..	forty miles	64 kilometres	554
35	1917, No. 15 ..	Bookmakers (Taxation) Act, 1917.	Section 21 (2) ..	forty miles	64 kilometres	555
			Section 21 (3) ..	forty miles	64 kilometres	556
			Section 21 (4) ..	forty miles	64 kilometres	557
			Section 21 (5) ..	forty miles	64 kilometres	558
			Section 22 (1) (a) ..	forty miles	64 kilometres	559
40			Section 22 (1) (b) ..	forty miles	64 kilometres	560
			Section 22 (2) (a) ..	forty miles (<i>wherever occurring</i>).	64 kilometres	561
			Section 22 (2) (b) ..	forty miles (<i>wherever occurring</i>).	64 kilometres	562
			Section 28	forty miles	64 kilometres	563
45	1918, No. 48 ..	Closer Settlement (Amendment) Act, 1918.	Section 6	two hundred acres ..	80 hectares	564
50	1921, No. 17 ..	Wild Dog Destruction Act, 1921.	Section 3 (the definition of "Queensland Border Fence").	two hundred and seventeen miles.	349 kilometres	565
			Section 3 (the definition of "South Australian Border Fence").	ten miles one hundred and sixty miles.	16 kilometres 257 kilometres	566 567
55			Section 12 (1) ..	five twenty-fourths of a cent per acre.	0.5147 cents per hectare.	568

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.			
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.
5	1924, No. 31 .. Prickly-pear Act, 1924.	Section 14 (1) (d) ..	ten feet	3 metres	569
		Section 15 (6) (a) ..	ten cents per acre ..	25 cents per hectare ..	570
		Section 15 (6) (b) ..	ten cents per acre ..	25 cents per hectare ..	571
		Section 16 (2) ..	two acres	1 hectare	572
10		Section 20 (6) ..	five thousand acres ..	2 050 hectares ..	573
			acre	hectare	574
15	1925, No. 3 .. Mines Rescue Act, 1925.	Section 9 (1) ..	one hundred and forty-four square feet.	13 square metres ..	575
			seventy degrees Fahrenheit.	21° Celsius. ..	576
20	1930, No. 20 .. Optometrists Act, 1930.	Section 35 (2) (a) ..	five miles	8 kilometres	577
		Section 35 (2A) (a) ..	five miles	8 kilometres	578
		Section 35 (2B) (a) ..	five miles	8 kilometres	579
25	1930, No. 37 .. Reclamation Act, 1930.	Section 25 (1) ..	one hundred feet ..	30.5 metres	580
30	1931, No. 56 .. Finance (Greyhound-racing Taxation) Act, 1931.	Section 4 (1) ..	forty miles (<i>wherever occurring</i>).	64 kilometres ..	581
		Section 5 (1) ..	forty miles	64 kilometres ..	582
		Section 5 (2) ..	forty miles	64 kilometres ..	583
35	1934, No. 59 .. Charitable Collections Act, 1934.	Section 10 (3) ..	ten miles	16 kilometres ..	584
40	1935, No. 42 .. Gas and Electricity Act, 1935.	Section 10 (1) ..	gas unit (<i>wherever occurring</i>).	megajoule	585
			five one-thousandths of a cent.	ten ten-thousandths of a cent.	586
			gas units (<i>wherever occurring</i>).	megajoules	587
			Section 26 ..	gas units	megajoules
45		Section 28 (1) ..	twenty-five yards ..	twenty metres ..	589
		Section 28 (3) ..	thirty feet	ten metres	590
50	1937, No. 31 .. Racing Taxation Act, 1937.	Section 5 (3) ..	forty miles	sixty-four kilometres	591
		Section 5 (4) ..	forty miles	sixty-four kilometres	592
		Section 5 (5) ..	forty miles	sixty-four kilometres	593
		Section 5 (6) ..	forty miles	sixty-four kilometres	594
55	1938, No. 10 .. Soil Conservation Act, 1938.	Section 21C (3) (a) ..	three trees on any area of one acre.	seven trees on any area of one hectare.	595
		Section 21C (3) (b) ..	five acres	2 hectares	596

*Metric Conversion.*SCHEDULE—*continued.*

Column 1.		Column 2.			
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.
5	1941, No. 28 .. Auctioneers and Agents Act, 1941.	Section 3 (1) (the definition of "Real estate agent").	five acres	2.5 hectares	597
		Section 22 (5)	ten miles	16 kilometres	598
		Section 23 (12)	ten miles	16 kilometres	599
10	1941, No. 54 .. Irrigation (Amendment) Act, 1941.	Section 5 (2)	sixteen dollars per acre	\$39.50 per hectare ..	600
15	1941, No. 67 .. Money-lenders and Infants Loans Act, 1941.	Section 5 (1)	twenty miles	32 kilometres	601
		1948, No. 20 .. Rivers and Fore-shores Improvement Act, 1948.	Section 23	one nautical league ..	three nautical miles ..
		Section 23A (1) (a)	two chains	40 metres	603
		Section 23A (1) (b)	two chains	40 metres	604
20	1949, No. 31 .. Bush Fires Act, 1949.	Section 10 (6)	five miles	8 kilometres	605
		Section 12 (3) (a)	fifty feet	15 metres	606
		Section 13 (5)	five miles	8 kilometres	607
		Section 14 (2)	five miles	8 kilometres	608
		Section 15 (1)	twenty feet	6 metres	609
		Section 15 (4)	twenty chains ..	400 metres	610
25		Section 15 (5)	sixty-six feet ..	20 metres	611
		Section 51 (1)	five miles	8 kilometres	612
		Section 51 (1A)	five miles	8 kilometres	613
		Section 51 (1B)	five miles	8 kilometres	614
		Section 51 (1C)	five miles	8 kilometres	615
30	1950, No. 34 .. Hunter Valley Conservation Trust Act, 1950.	Section 36 (1)	fifty acres	20 hectares	616
		Schedule, Part 1	52 chains	1 046.1 metres ..	617
		Schedule, Part 2	4 acres	1.619 hectares ..	618
			52 chains	1 046.1 metres ..	619
35	1955, No. 28 .. Petroleum Act, 1955.	Section 10 (2) (a) (i)	twenty cents for each square mile or part of a square mile.	8 cents per square kilometre or part of a square kilometre.	620
		Section 10 (2) (a) (iii)	twenty dollars for each square mile or part of a square mile.	\$8 per square kilometre or part of a square kilometre.	621
40		Section 17 (a)	five thousand square miles.	10 000 square kilometres.	622
		Section 17 (b)	twenty-five square miles.	50 square kilometres.	623
45		Section 19	twenty cents per annum for each square mile or part of a square mile.	8 cents per annum per square kilometre or part of a square kilometre.	624
50		Section 29 (a)	twenty-five square miles.	50 square kilometres.	625
		Section 29 (b)	four square miles ..	10 square kilometres	626
		Section 31	twenty dollars per annum for each square mile or part of a square mile.	\$8 per annum for each square kilometre or part of a square kilometre.	627
55		Section 49 (a)	fifty yards	50 metres	628
		Section 49 (b)	two hundred yards ..	200 metres	629
		Section 61 (2) (a)	three hundred and thirty feet.	100 metres	630

*Metric Conversion.*SCHEDULE—*continued.*

Column 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
5	1956, No. 10 ..	Hunter Valley Flood Mitigation Act, 1956.	Section 9 (3) (d) ..	two chains	40 metres	631
	1957, No. 29 ..	Credit-sale Agreements Act, 1957.	Section 9 (1)	five miles	8 kilometres	632
10	1960, No. 33 ..	Hire-Purchase Act, 1960.	Section 45 (2) (b) (i) ..	five miles	8 kilometres	633
	1964, No. 1 ..	Totalizator (Off-course Betting) Act, 1964.	Section 17 (1A) (a) ..	forty miles	64 kilometres	634
15	1964, No. 27 ..	Sydney Exchange Company Limited Act, 1964.	Second Schedule ..	2,400 square feet ..	222.96 square metres	635
	1964, No. 48 ..	Pharmacy Act, 1964.	Section 25 (2) ..	ten miles	16 kilometres	636
			Section 26 (3) ..	ten miles	16 kilometres	637
	1966, No. 31 ..	Poisons Act, 1966	Section 10 (1) (a) ..	four miles	6.5 kilometres	638
20	1967, No. 90 ..	Pipelines Act, 1967.	Section 5 (7)	five miles	ten kilometres	639
			Section 5 (8)	five miles	ten kilometres	640
25			Section 37 (1)	twenty dollars in respect of each mile or portion of a mile.	\$12.50 in respect of each kilometre or portion of a kilometre.	641

BY AUTHORITY

D. WEST, GOVERNMENT PRINTER, NEW SOUTH WALES—1974
[30c]

No. , 1974.

A BILL

To facilitate the adoption of the metric system of measurement; to amend references to physical quantities in certain Acts; and for purposes connected therewith.

[MR WILLIS—28 March, 1974.]

BE

Metric Conversion.

BE it enacted by the Queen's Most Excellent Majesty, by and with the advice and consent of the Legislative Council and Legislative Assembly of New South Wales in Parliament assembled, and by the authority of the same, as follows:—

5 **1.** This Act may be cited as the "Metric Conversion Act, Short title. 1974".

2. The provisions of this Act, other than the provisions of— Purpose of Act.

10 (a) section 5, in so far as the provisions of that section effect the amendments specified by Items 441 and 466;

(b) Items 441 and 466; and

(c) sections 11 and 12,

15 are for the purpose of metric conversion.

3. In this Act or in an instrument made for the purposes of this Act, a reference to an Item or Item number, however expressed, is a reference to a number in the column headed "Item No." in Column 2 of the Schedule and the provision Interpretation.

20 of the Schedule set forth opposite that number.

4. (1) This section and sections 1, 2 and 3 shall commence on the date of assent to this Act. Commencement.

(2) Except as provided in subsection (1)—

25 (a) the provisions of this Act, other than the provisions referred to in paragraphs (b) and (c), shall commence on such day or days as may be appointed by the Governor in respect thereof and as may be notified by proclamation published in the Gazette;

(b)

Metric Conversion.

- 5 (b) the provisions of section 5, in so far as they effect an amendment specified by an Item in the Schedule, and of that Item, shall commence on such day as may be appointed by the Governor in respect of that Item, whether by reference to that Item or otherwise, and as may be notified by proclamation published in the Gazette; and
- (c) the provisions of—
- 10 (i) section 10; and
- (ii) notwithstanding paragraph (b), the provisions of section 5 to the extent to which they effect the amendments specified by Items 585 to 590, and of those Items,
- 15 shall be deemed to have commenced on 1st January, 1974.

5. Each Act specified in Column 1 of the Schedule is amended in the provision of that Act specified opposite thereto in the column headed "Provision of Act" in Column 2 of the Schedule—

- 20 (a) by omitting from that provision the matter specified opposite that provision in the column headed "Matter to be omitted" in Column 2 of the Schedule, other than such matter, if any, as appears in brackets and is printed in italics; and
- 25 (b) by inserting instead the matter specified opposite that provision in the column headed "Matter to be inserted" in Column 2 of the Schedule.

Metric Conversion.

6. The Mines Inspection Act, 1901, is further amended— Further amendment of Act No. 75, 1901.

(a) by omitting Table B in section 55 (56) (q) (xiv) (2) and by inserting instead the following table :— Sec. 55. (General rules.)

TABLE B.

5	Column 1	Column 2
	Overall Length of Pole	Depth of Pole in Earth
	8 metres	1.4 metres
	9 metres	1.5 metres
	11 metres	1.7 metres
10	12 metres	1.8 metres
	14 metres	2.0 metres
	15 metres	2.1 metres
	17 metres	2.3 metres
	18 metres	2.3 metres
15	20 metres	2.4 metres
	21 metres	2.6 metres

(b) by omitting Table E in section 55 (56) (q) (xxvi) (1) and by inserting instead the following table :—

TABLE E.

20	Column 1	Column 2	Column 3	Column 4
	Voltage	Height above Ground or Distance from Ground in any Direction		
25		Over the carriageway of roads	Over land other than the carriageway of roads	Over lands which cannot be traversed by vehicular traffic
	Not exceeding 650 volts	6 metres	6 metres	5 metres
30	Exceeding 650 volts but not exceeding 33 kilovolts	7 metres	7 metres	5 metres
	Exceeding 33 kilovolts but not exceeding 132 kilovolts	7 metres	7 metres	6 metres
	Exceeding 132 kilovolts	8 metres	8 metres	7 metres

(c)

Metric Conversion.

(c) by omitting Table F in section 55 (56) (q) (xxvii) and by inserting instead the following table :—

TABLE F.

Column 1	Column 2	Column 3	Column 4	Column 5	
5	Voltage not exceeding 650 volts		Voltage exceeding 650 volts but not exceeding 33 kilovolts	Voltage exceeding 33 kilovolts	
10	Bare neutral conductor or insulated conductor	Bare phase conductor			
15 (a)	Any part of any roof or similar structure, vertically below an overhead line and normally accessible to persons.	3 metres vertically	4 metres vertically	5 metres vertically	6 metres vertically
20 (b)	Any part of any roof or similar structure, vertically below an overhead line and not normally accessible to persons.	3 metres vertically	3 metres vertically	4 metres vertically	5 metres vertically
25 (c)	A wall or structure not normally accessible to persons.	50 centimetres in any direction	1 metre in any direction	2 metres in any direction	4 metres in any direction
30 (d)	Any window opening, any balcony, verandah or the like.	1.5 metres in any direction	2 metres in any direction	2.5 metres in any direction	4 metres in any direction

(d)

Metric Conversion.

- 5 (d) by omitting from section 55 (56) (q) (xxviii) (2) the matter in the columns headed "*Higher Voltage.*" and "*Clearance to next Circuit.*" and the headings to those columns and by inserting instead the following matter and headings :—

	<i>Higher Voltage.</i>	<i>Clearance to next Circuit.</i>
	Above 650 volts but not exceeding 33 kilovolts	1.5 metres
10	Above 33 kilovolts but not exceeding 66 kilovolts ..	2 metres
	Above 66 kilovolts but not exceeding 132 kilovolts ..	2.5 metres

- 15 (e) by omitting from section 55 (56) (q) (xxix) (b) the matter in the columns headed "*Higher Voltage of either Circuit*" and "*Clearance*" and the headings to those columns and by inserting instead the following matter and headings :—

	<i>Higher Voltage of either Circuit.</i>	<i>Clearance.</i>
	Not exceeding 650 volts	1.5 metres
20	Not exceeding 33 kilovolts ..	2 metres
	Not exceeding 66 kilovolts ..	2.5 metres
	Not exceeding 132 kilovolts ..	4 metres
	Exceeding 132 kilovolts	5 metres

(b)

7.

Metric Conversion.

7. The Coal Mines Regulation Act, 1912, is further amended—

Further amendment of Act No. 37, 1912.

(a) by omitting Table A and Table B in Rule 1A (1) of section 54 and by inserting instead the following tables :—

Sec. 54. (General rules.)

5

TABLE A.

Showing "still air effective temperatures" to the nearest tenth degree Celsius.

Wet Bulb Temp. in Deg. C.	Dry Bulb Temperatures in Deg. C.										
	29.4	28.9	28.3	27.8	27.2	26.7	26.1	25.6	25.0	24.4	23.9
29.4 ..	29.4										
28.9 ..	29.1	28.9									
28.3 ..	28.6	28.6	28.3								
15 27.8 ..	28.3	28.0	28.0	27.8							
27.2 ..	28.0	27.8	27.5	27.5	27.2						
26.7 ..	27.8	27.5	27.2	26.9	26.9	26.7					
26.1 ..	27.2	26.9	26.9	26.7	26.4	26.4	26.1				
25.6 ..	26.9	26.7	26.4	26.4	26.1	25.8	25.8	25.6			
20 25.0 ..	26.7	26.4	26.1	26.1	25.8	25.5	25.5	25.3	25.0		
24.4 ..	26.1	26.1	25.8	25.8	25.6	25.3	25.0	24.7	24.7	24.4	
23.9 ..	25.8	25.8	25.6	25.3	25.3	25.0	24.7	24.4	24.1	24.1	23.9
23.3 ..	25.5	25.3	25.3	25.0	24.7	24.7	24.4	24.1	23.9	23.9	23.6
22.8 ..	25.3	25.0	25.0	24.7	24.4	24.1	24.1	23.9	23.6	23.6	23.3
25 22.2 ..	25.0	24.7	24.7	24.4	24.1	23.9	23.9	23.6	23.3	23.0	22.8
21.7 ..	24.7	24.4	24.1	24.1	23.9	23.6	23.3	23.3	23.0	22.8	22.5
21.1 ..	24.4	24.1	24.1	23.9	23.6	23.3	23.3	23.0	22.8	22.5	22.2

TABLE B.

Correction to be applied to "still air effective temperature" obtained from Table A to allow for air movement.

30

	Air Movement in Metres per Second		Correction to be Subtracted in Deg. C.
	from—	to—	
	0	0.0457	0
35	0.0508	0.1321	0.28
	0.1372	0.2134	0.55
	0.2184	0.2997	0.83
	0.3048	0.3962	1.10
40	0.4013	0.5080	1.38
	0.5131	0.6401	1.65
	0.6452	0.7823	1.93
	0.7874	0.9500	2.20
	0.9550	1.1227	2.48
	1.1278	1.3005	2.75
	1.3056	1.4833	3.04

45

(b) by omitting the definition of *Sieves* in the Introduction to the Sixth Schedule and by inserting instead the following definition :—

Sieves

Metric Conversion.

5 Sieves designated of nominal aperture size 250 micrometres means wire woven test sieves (grade B) manufactured in accordance with Australian Standard 1152-1973 (as amended to 1st April, 1974);

(c) by omitting Appendix I, Appendix II and Appendix III to the Seventh Schedule and by inserting instead the following appendices :—

APPENDIX I.

10 CURRENT—CARRYING CAPACITY.

(SEVENTH SCHEDULE—REGULATION 53.)

TABLE I.—RUBBER INSULATED CABLES.

(Standard Annealed Copper.)

15 Based on Ambient Temperature of 26.7° Celsius and Maximum Permissible Conductor Temperature of 48.9° Celsius.

20	Number and Diameter (millimetres) of Wires comprising Conductor.*	Nominal Area.	Current-carrying Capacity (Continuous). (Subject to Voltage-drop and Adjustments for Ambient Temperatures and Laying Conditions.)		
			Two Single-core Cables.	One Twin Cable or Four Single-core Cables.	One Three or Four-core or Six Single-core Cables.
25	(1)	(2)	(3)	(4)	(5)
		mm ²	A	A	A
	1/1.12	1.0	6.1	4.9	4.3
	3/0.74	1.3	7.8	6.4	5.5
	3/0.91	1.9	12.0	9.6	8.3
30	1/1.63	1.9	12.9	10.3	9.1
	7/0.74	2.9	18.2	14.6	12.6
	7/0.91	4.5	24	19.2	16.5
	7/1.12	6.5	34	27	24
	7/1.32	9.5	43	34	30
35	7/1.63	14.5	55	44	39
	19/1.12	19.5	65	52	46
	19/1.32	26	78	63	55
	19/1.63	39	105	84	74
	19/1.83	48	123	98	86
40	19/2.11	65	152	122	106
	37/1.63	77	174	140	122
	37/1.83	97	205	160	145
	37/2.11	129	254	200	180
	37/2.36	161	293	235	205
45	37/2.62	194	330	265	230
	61/2.36	258	400	320	280
	61/2.62	323	460	370	325
	91/2.36	387	514	410	360
50	91/2.62	484	592
	127/2.36	548	640
	127/2.62	645	712

* The current-carrying capacity of a conductor having wires of a number or diameter not specified in this table shall be taken to be proportionate to that of the cases specified.

NOTES.

Metric Conversion.

NOTES.

- (a) The ratings specified in the table are to be regarded as maxima and higher ratings are not permitted for any reason whatsoever.
- 5 (b) The figures in the table are based on Electrical Research Association Research Report FT/60.
- (c) No rubber insulated cable shall be installed in any situation where the ambient temperature exceeds 48.9 degrees Celsius and in all cases the current to be carried shall be sufficiently reduced to limit the maximum operating temperature of the conductor to 48.9 degrees Celsius.
- 10 (d) The table refers to situations where the temperature of the surroundings in any part of the cable run does not exceed 26.7 degrees Celsius. Where the temperature of the surroundings in any part of the cable run exceeds 26.7 degrees Celsius the permissible current shall be reduced in accordance with the following reduction factors:—

15	Initial Ambient Temperature Degrees Celsius	Amperes permissible to be multiplied by
	29.4	0.928
	32.2	0.852
20	35.0	0.770
	37.8	0.681
	40.6	0.580
	43.3	0.466
	..	
	..	
	..	
	..	

Metric Conversion.

APPENDIX II.

CURRENT—CARRYING CAPACITY.

(SEVENTH SCHEDULE—REGULATION 53.)

TABLE II.—PAPER INSULATED AND LEAD COVERED CABLES.

(Standard Annealed Copper.)

Based on Ambient Temperature of 26.7° Celsius and Maximum Permissible Temperature of 76.7° Celsius.

10 15	Number and Diameter (millimetres) of wires comprising Conductor.*	Nominal Area.	Current-carrying Capacity (Continuous). (Subject to Voltage-drop and Adjustments for Ambient Temperatures and Laying Conditions.)		
			Two Single-core Cables laid together.	One Concentric or Twin Cable, or Four Single-core Cables.	One Three-phase Cable or Six Single-core Cables.
	(1)	(2)	(3)	(4)	(5)
		mm ²	A	A	A
20	7/0.91	4.5	39	31	27
	7/1.12	6.5	58	46	41
	7/1.32	9.5	79	63	55
	7/1.63	14.5	105	84	73
	19/1.12	19.5	121	97	85
	19/1.32	26	146	117	102
25	19/1.63	39	190	152	133
	19/1.83	48	217	173	152
	19/2.11	65	264	211	185
	37/1.63	77	292	234	204
	37/1.83	97	340	272	238
30	37/2.11	129	410	328	287
	37/2.36	161	470	376	329
	37/2.62	194	535	428	374
	61/2.36	258	650	520	455
	61/2.62	323	740	592	518
35	91/2.36	387	830
	91/2.62	484	930
	127/2.36	548	1,000
	127/2.62	645	1,000

40 * The current-carrying capacity of a conductor having wires of a number or diameter not specified in this table shall be taken to be proportionate to that of the cases specified.

NOTES.

Metric Conversion.

NOTES.

- (a) The ratings specified in the table are to be regarded as maxima and higher ratings are not permitted for any reason whatsoever.
- (b) The figures in the table are based on Tables 5 and 6 of the Institute of Electrical Engineers Regulations for the Electrical Equipment of Buildings, 10th Edition.
- (c) In all cases the current of paper insulated and lead covered cables shall be sufficiently reduced to limit the maximum operating temperature of the conductor to 76.7 degrees Celsius.
- (d) The table refers to situations where the temperature of the surroundings in any part of the cable run does not exceed 26.7 degrees Celsius. Where the temperature of the surroundings in any part of the cable run exceeds 26.7 degrees Celsius, the permissible current shall be reduced in accordance with the following reduction factors:—

	Initial Ambient Temperature Degrees Celsius	Amperes permissible to be multiplied by
15	29.4	0.970
	32.2	0.938
	35.0	0.904
20	37.8	0.870
	40.6	0.834
	43.3	0.800
	46.1	0.762
25	48.9	0.722
	54.4	0.638
	60.0	0.544

APPENDIX III.

(SEVENTH SCHEDULE—REGULATION 53.)

TABLE III.—FLEXIBLE CORDS AND CABLES.

(Standard Annealed Copper.)

Based on Ambient Temperature of 26.7° Celsius and Maximum Permissible Conductor Temperature of 48.9° Celsius.

Cross Sectional Area.	Stranding.	Current Carrying Capacity. (Subject to Voltage-drop and Adjustment for Ambient Temperature.)	
		Continuous.	Intermittent.
		A	A
1.1	40/·193 mm	7.5	7.5
1.9	70/·193 mm	10	10
3.1	110/·193 mm	15	15
4.5	162/·193 mm	20	20
6.5	97/·305 mm	25	35
9.5	60/·457 mm	30	42
14.5	91/·457 mm	37	51
19.5	117/·457 mm	42	59
26	163/·457 mm	51	71
39	248/·457 mm	61	92

NOTES.

Metric Conversion.

NOTES.

- (a) The ratings specified in the table are to be regarded as maxima and higher ratings are not permitted for any reason whatsoever.
- 5 (b) The figures in the table are based on those of the Institute of Electrical Engineers Regulations for the Electrical Equipment of Buildings and of British Standard Specification No. 708 "Trailing Cables for Mining Purposes."
- 10 (c) No rubber insulated flexible cord or cable shall be installed in any situation where the ambient temperature exceeds 48.9 degrees Celsius, and in all cases the current to be carried shall be sufficiently reduced to limit the maximum operating temperature of the conductor to 48.9 degrees Celsius.
- 15 (d) The table refers to situations where the temperature of the surroundings in any part of the cable run does not exceed 26.7 degrees Celsius. Where the temperature exceeds 26.7 degrees Celsius the permissible current shall be reduced in accordance with the following reduction factors:—

	Initial Ambient Temperature Degrees Celsius.	Amperes permissible to be multiplied by
20	29.4	0.928
	32.2	0.852
	35.0	0.770
	37.8	0.681
25	40.6	0.580
	43.3	0.466

8. The Irrigation Act, 1912, is further amended by omitting section 13A (5).

Further amendment of Act No. 73, 1912. Sec. 13A. (Supply of water during hours of daylight.)

9. The Crown Lands Consolidation Act, 1913, is further amended—

Further amendment of Act No. 7, 1913.

(a) by omitting from section 65 the words "per acre";

(b) by omitting from section 66 (1) the words "per acre".

Sec. 65. (Rescission of reservation of water frontage.)

Sec. 66. (Miscellaneous special purchases.)

10.

Metric Conversion.

11 **10.** (1) The Gas and Electricity Act, 1935, is further amended—

Further amendment of Act No. 42, 1935.

(a) (i) by omitting the definition of "British thermal unit" in section 3;

Sec. 3. (Definitions.)

5 (ii) by omitting the definition of "Gas unit" in section 3 and by inserting instead the following definition :—

"Heating value" or "heating power", in relation to a gas, means the number of megajoules per standard cubic metre;

10

(b) by omitting section 23 (3) and by inserting instead the following subsection :—

Sec. 23. (Heating power.)

15 (3) A gas company shall supply gas at a pressure of not less than 750 pascals nor greater than 1500 pascals between the hours of 5 a.m. and 9 p.m. and not less than 500 pascals between the hours of 9 p.m. and 5 a.m.

Such pressure shall be measured at such points as may be prescribed.

20 (c) by omitting from section 33 the words "not exceeding seven one hundred and twentieths of one cent for each gas unit supplied".

Sec. 33. (Charge for hiring of meter.)

(2) The repeal and re-enactment of section 23 (3) of the Gas and Electricity Act, 1935, effected by subsection 25 (1) (b), do not repeal the regulations made for the purposes of that section of that Act.

30 **11.** On the day on which Item 441 commences, the number of water rights (within the meaning of section 130 of the Water Act, 1912, immediately before the amendment of that section by Item 441) which, immediately before that day, were attached to a holding within a district constituted under Part VI of the Water Act, 1912, shall be increased in the ratio of five to four and any resultant fractions shall be rounded up to the next highest whole number.

12.

Metric Conversion.

12. Notwithstanding the provisions of sections 7, 7A, 7B and 7C of the Irrigation Act, 1912, on the day on which Item 466 commences— Irrigation Act, 1912— transitional provision.

- 5 (a) the number of water rights (within the meaning of section 3 of the Irrigation Act, 1912, immediately before the amendment of that section by Item 466) which, immediately before that day, were attached to or were a fixed charge on holdings within irrigation areas constituted under that Act shall be
- 10 increased in the ratio of five to four and any resultant fractions shall be rounded up to the next highest whole number; and
- (b) the price of the water rights referred to in paragraph (a) shall be reduced in the ratio of four to five.

Metric Conversion.

SCHEDULE.

Column 1.		Column 2.							
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.				
5	54 Vic., No. 7.	Wentworth Irrigation Act.	Section 23	three miles	5 kilometres	1			
			Section 31 (2) (a) (i) ..	acre	hectare	2			
	1900, No. 34 ..	Witnesses Examination Act, 1900.	Section 6 (1)	two hundred miles (wherever occurring).	320 kilometres	3			
10	1901, No. 9 ..	Anatomy Act, 1901.	Section 12 (1) (a) ..	ten miles	16 kilometres	4			
	1901, No. 11 ..	Public Gates Act, 1901.	Section 4 (3)	three inches	75 millimetres	5			
15	1901, No. 70 ..	Western Lands Act, 1901.	Section 17 (7)	acre	hectare	6			
			Section 17A	two hundred acres ..	80 hectares	7			
				one mile	1 610 metres	8			
			Section 28B (4)	acre	hectare	9			
			Section 31 (5)	two hundred gallons ..	909 litres	10			
			Section 41 (2)	ten chains	201 metres	11			
20			Section 44 (1)	acre	hectare	12			
			Schedule G	111 chains 75 links ..	2 248.05 metres ..	13			
			Schedule H	acres	hectares	14			
25	1901, No. 75 ..	Mines Inspection Act, 1901.	Section 12 (3) (b) ..	five horse power .. .	5 kilowatts	15			
				twenty horse power ..	20 kilowatts	16			
				ten horse power .. .	10 kilowatts	17			
			Section 41 (1)	one hundred feet to an inch.	1:1 250	18			
			Section 42B (1)	forty feet	15 metres	19			
			Section 45 (5)	fifty yards	50 metres	20			
			Section 50 (2)	two miles	4 kilometres	21			
			30			Section 55 (1) (c) ..	one thousand feet ..	300 metres	22
						Section 55 (1) (d) ..	eighty degrees Fahrenheit.	27° Celsius	23
			35				seventy-eight degrees Fahrenheit.	26° Celsius	24
Section 55 (2) (b) (ii)	500 lb.	200 kilograms				25			
40				50 feet	15 metres	26			
			Section 55 (2) (c) (i) ..	four inches (wherever occurring).	10 centimetres ..	27			
45				three feet (wherever occurring).	1 metre	28			
			Section 55 (2) (d) (v) ..	two inches (wherever occurring).	5 centimetres	29			
50				fifty feet	15 metres	30			
			Section 55 (2) (d) (vii)	fifty feet	15 metres	31			
55				fifty feet	15 metres	32			
			Section 55 (2) (d) (ix)	fifty feet	15 metres	33			
60			Section 55 (2) (e) (i) ..	six feet	2 metres	34			
			Section 55 (2) (f) (ii) ..	not more than twelve, and not less than six inches.	not more than 30, and not less than 15 centimetres.	35			
			Section 55 (12)	twenty yards	20 metres	36			
			Section 55 (14)	two hundred feet ..	60 metres	37			
			Section 55 (15)	thirty yards	30 metres	38			
				twenty yards	20 metres	39			
			Section 55 (18)	ten tons	10 tonnes	40			
				one hundred yards ..	100 metres	41			
				three feet	1 metre	42			
			Section 55 (19)	two hundred feet ..	60 metres	43			
			Section 55 (23)	not less than two nor more than four feet.	not less than 60 centimetres or more than 1.2 metres.	43			

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
5	1901, No. 75— <i>continued</i>	Mines Inspection Act, 1901— <i>continued</i>	Section 55 (27) .. Section 55 (28) (a)	one hundred feet .. two hundred feet .. six feet six inches .. three-sixteenths of an inch	30 metres 60 metres 2 metres 5 millimetres	44 45 46 47
10			Section 55 (29) (c) .. Section 55 (31) (a)	ten feet inches weight per foot in pounds .. 2,000 feet (<i>wherever occurring</i>) ..	3 metres millimetres mass per metre in kilograms .. 600 metres	48 49 50 51
15			Section 55 (31) (b)	6 feet one hundred feet .. fifty feet three hundred feet in each minute	2 metres 30 metres 15 metres 1.5 metres in each second	52 53 54 55
20			Section 55 (36)	twenty feet three-quarters of an inch	6 metres 19 millimetres	56 57
25			Section 55 (42) .. Section 55 (43)	twenty feet thirty feet twelve inches five inches	6 metres 10 metres 30 centimetres 13 centimetres	58 59 60 61 62
30			Section 55 (45) (a)	twenty feet ten feet three feet seventy degrees Fahrenheit	6 metres 3 metres 1 metre 21° Celsius	63 64 65
35			Section 55 (47) (g) (iii)	nine inches fifteen inches seven feet one hundred feet two hundred feet three feet	23 centimetres 38 centimetres 2.2 metres 30 metres 60 metres 1 metre	66 67 68 69 70 71
40			Section 55 (56) (b) (viii)	four hundred yards .. seven feet three-quarter inch .. number eighteen gauge	400 metres 2.2 metres 20 millimetres 1.2 millimetres	72 73 74 75
45			Section 55 (56) (l) (iii) (c)	fifteen-hundredths square inch	1 square centimetre	76
50			Section 55 (56) (l) (iv)	forty-five ten-thousandths square inch (7/029 inch)	2.90 square millimetres (7/762 millimetres)	77 78
55			Section 55 (56) (l) (v)	two hundred and fifty yards .. 1,000 watts	200 metres 1 kilowatt	79 80
60			Section 55 (56) (o) (vi) .. Section 55 (56) (o) (ix) .. Section 55 (56) (q) (iv) .. (the definition of "Ambient temperature")	seven feet two hundred feet .. 6 feet	2.2 metres 60 metres 2 metres	81 82 83
65			Section 55 (56) (q) (xi) (1)	60° Fahrenheit 10 lb per square foot .. 15 lb per square foot .. 25 lb per square foot	16° Celsius 5 millibars 10 millibars 12 millibars	84 85 86 87
70			Section 55 (56) (q) (xiii) (b)	40° Fahrenheit (<i>wherever occurring</i>)	5° Celsius	88

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
5	1901, No. 75— <i>continued</i>	Mines Inspection Act, 1901— <i>continued</i>	Section 55 (56) (q) (xv) (2).	40° Fahrenheit ..	5° Celsius	89
			Column 2 of Table D in section 55 (56) (q) (xv) (2).	40° Fahrenheit ..	5° Celsius	90
10			Section 55 (56) (q) (xvi) (1).	8 feet	2.5 metres	91
				5 feet	1.5 metres	92
			Section 55 (56) (q) (xvi) (2) (a).	8 feet (<i>wherever occurring</i>) ..	2.5 metres	93
15			Section 55 (56) (q) (xvi) (2) (b).	8 feet	2.5 metres	94
			Section 55 (56) (q) (xvi) (3).	6 feet	2 metres	95
20			Section 55 (56) (q) (xvii) (1).	10 feet	3 metres	96
			Section 55 (56) (q) (xvii) (2).	10 feet	3 metres	97
			Section 55 (56) (q) (xx).	550 lb. (<i>wherever occurring</i>) ..	3 800 kilopascals ..	98
25			Section 55 (56) (q) (xxi).	150 feet	45 metres	99
			Section 55 (56) (q) (xxii) (2).	120° Fahrenheit ..	50° Celsius	100
30			Section 55 (56) (q) (xxii) (2) (a) (i).	18 feet	6 metres	101
				16 feet	5 metres	102
				15 feet	5 metres	103
35			Section 55 (56) (q) (xx) (ii) (2a) (iii).	10 feet	4 metres	104
			Section 55 (56) (q) (xxii) (2) (b) (i).	10 feet	4 metres	105
			Section 55 (56) (q) (xxii) (2) (b) (ii).	15 feet	5 metres	106
40			Section 55 (56) (q) (xxii) (2) (b) (iii).	10 feet	4 metres	107
			Section 55 (56) (q) (xxii) (2) (b) (iii).	9 feet	3 metres	108
			Section 55 (56) (q) (xxii) (2) (c) (i).	9 feet	3 metres	109
45				4 feet	1.5 metres	110
			Section 55 (56) (q) (xxii) (2) (c) (ii).	1 foot	50 centimetres ..	111
			Section 55 (56) (q) (xxii) (2) (c) (iv).	6 feet	2 metres	112
50			Section 55 (56) (q) (xxii) (2) (c) (v).	6 feet	2 metres	113
			Section 55 (56) (q) (xxv) (1).	700 lb.	4 800 kilopascals ..	114
55			Section 55 (56) (q) (xxv) (2).	1,250 lb.	8 600 kilopascals ..	115
			Section 55 (56) (q) (xxv) (3).	2,500 lb.	17 200 kilopascals ..	116
				1,250 lb.	3 600 kilopascals ..	117
60			Section 55 (56) (q) (xxvi) (1) (a).	120° Fahrenheit ..	50° Celsius	118
			Section 55 (56) (q) (xxvi) (2) (a).	16 feet	5 metres	119
			Section 55 (56) (q) (xxvi) (2) (b).	33,000 volts	33 kilovolts	120
65				16 feet	5 metres	121
			Section 55 (56) (q) (xxix) (b).	32° to 120° Fahrenheit	0° to 50° Celsius ..	122

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
5	1901, No. 75— <i>continued</i>	Mines Inspection Act, 1901— <i>continued</i>	Column 3 of the Schedule to section 55 (56) (q).	15,000 pounds per square inch.	103 400 kilopascals ..	122A
				12,000 pounds per square inch.	82 700 kilopascals ..	122B
10				10,000 pounds per square inch.	68 900 kilopascals ..	122C
				7,000 pounds per square inch.	48 300 kilopascals ..	122D
15			Section 55 (56) (u) (i) (the definition of "Close Proximity").	132,000 volts—10 feet	132 kilovolts—4 metres	123
				20 feet	7 metres	124
20			Section 55 (56) (u) (vi).	10 feet	4 metres	125
				5 feet	2 metres	126
				11,000 volts	11 kilovolts	127
			Section 55 (60) ..	four feet eight inches ..	1.5 metres	128
			Section 55 (63) (c) ..	twenty-five (25) feet ..	8 metres	129
25			Section 55 (63) (d) ..	fifty (50) feet	15 metres	130
				forty (40) feet	12 metres	131
			Section 55 (65B) ..	microns	micrometres	132
			The column headed "Concentration in particles" in the Table to section 55 (65B).	5,000,000 per cubic foot of air.	150 per cubic centimetre of air.	132A
30			Section 55 (72) ..	fifteen (15) feet ..	5 metres	133
				four (4) feet	1.5 metres	134
				six (6) inches	15 centimetres ..	135
35			Section 55 (76) (g) (ii) (a).	45 tons per square inch.	700 megapascals ..	136
			Section 55 (76) (g) (ii) (c) (ii).	half an inch	15 millimetres ..	137
40			Schedule III, paragraph 1 (3) (b).	three inches	80 millimetres ..	138
				five horse-power ..	5 kilowatts	139
				ten horse-power ..	10 kilowatts	140
45	1902, No. 38 ..	Billiards and Bagatelle Act, 1902.	Section 14 (1) ..	two inches	50 millimetres ..	141
	1902, No. 57 ..	Hay Irrigation Act, 1902.	Section 18 (1) ..	twenty dollars per acre.	\$50 per hectare ..	142
50	1902, No. 78 ..	Balranald Irrigation Act, 1902.	Section 20 (1) ..	three miles	5 kilometres	143
			Section 27 (3) ..	acre	hectare	144
			Section 25	three miles	5 kilometres	145
			Section 33 (3) ..	acre (<i>wherever occurring</i>).	hectare	146
			Second Schedule ..	five acres	2 hectares	147
55				forty acres	20 hectares	148
				four dollars per acre (<i>wherever occurring</i>).	\$10 per hectare ..	149
	1904, No. 37 ..	Closer Settlement Act, 1904.	Section 38	half an acre	2 025 square metres ..	150
60	1907, No. 12 ..	Closer Settlement (Amendment) Act, 1907.	Section 46 (5) ..	acre	hectare	151
			Section 5 (1) ..	fifteen miles (<i>wherever occurring</i>).	25 kilometres	152
	1908, No. 31 ..	Pure Food Act, 1908.	Section 5 (6) ..	fifteen miles	25 kilometres	153
			Section 25	fifteen miles	24 kilometres	154
65	1909, No. 21 ..	Closer Settlement (Amendment) Act, 1909.	Section 21 (2) ..	value per acre ..	values	155
	1912, No. 25 ..	Gaming and Betting Act, 1912.	Section 50H (a) ..	fifteen miles	24 kilometres	156
70			Section 500 (c) ..	one mile	2 kilometres	157
				five miles	8 kilometres	158
			Section 51 (2) ..	three feet	1 metre	159
				six furlongs	1 200 metres	160
			Section 51 (3) (b) ..	forty miles	64 kilometres	161

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.						
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.			
5	1912, No. 25— <i>continued</i>	Gaming and Betting Act, 1912— <i>continued</i>	Section 51 (3) (c) ..	forty miles	64 kilometres	162		
				sixty-five miles	104 kilometres	163		
				forty miles	64 kilometres	164		
				Section 51 (4) (b) ..	forty miles	64 kilometres	165	
				Section 51 (5) ..	forty miles (<i>wherever occurring</i>).	64 kilometres	166	
			10		Section 51 (5B) (b) ..	forty miles	64 kilometres	167
					Section 51 (5B) (c) ..	forty miles	64 kilometres	168
					Section 52 (3) ..	forty miles (<i>wherever occurring</i>).	64 kilometres	169
			15		Section 52 (4) ..	forty miles (<i>wherever occurring</i>).	64 kilometres	170
					Section 52A (4) (a) ..	forty miles	64 kilometres	171
			20		Section 52A (4) (b) ..	thirty-five miles	56 kilometres	172
					Section 52A (5) ..	forty miles (<i>wherever occurring</i>).	64 kilometres	173
					Section 52A (5A) ..	thirty-five miles	56 kilometres	174
					Section 53 (1) ..	forty miles	64 kilometres	175
	Section 53D (2) ..	forty miles		64 kilometres	176			
	Section 56 ..	forty miles		64 kilometres	177			
25	1912, No. 31 ..	Jury Act, 1912 ..	Section 71 (3) ..	five miles	8 kilometres	178		
30	1912, No. 37 ..	Coal Mines Regulation Act, 1912.	Section 3 (1) (the definition of "Dry and dusty place").	five yards	5 metres	179		
				ten ounces of combustible volatile matter per thousand cubic feet.	300 grams of combustible volatile matter per 30 cubic metres.	180		
				Section 35 (1) ..	ten chains	200 metres	181	
				Section 35 (1) (c) ..	one-half of a mile ..	1 kilometre	182	
			35		Section 35 (1) ..	five chains	100 metres	183
					Section 35 (3) ..	two chains to the inch ..	1:2 000	184
				Section 36 (3A) (a) ..	two chains to an inch ..	1:2 000	185	
			40		Section 38 (5) ..	fifty yards	50 metres	186
					Section 38A (1) (b) ..	one chain	20 metres	187
					Section 38A (1) (c) ..	one chain	20 metres	188
					Section 38A (1) (d) (ii) ..	two chains	40 metres	189
					Section 38B (1) ..	ten chains	200 metres	190
					Section 38B (2) ..	ten chains	200 metres	191
			45		Section 39 (1) ..	two chains to the inch ..	1:2 000	192
					Section 50 (1) (b) ..	fifty yards	50 metres	193
			50			four feet wide and six feet high.	3 metres wide and 2 metres high.	194
					Section 50 (1) (c) ..	one hundred and fifty feet (<i>wherever occurring</i>).	50 metres	195
						thirty feet	10 metres	196
55			twelve inches	300 millimetres	197			
			five inches	150 millimetres	198			
		Section 52 (2) ..	fifty yards (<i>where firstly occurring</i>). ..	50 metres	199			
60			ten feet (<i>where firstly occurring</i>). ..	3 metres	200			
			more than ten feet and less than fifty yards.	more than 3 metres and less than 50 metres.	201			
65		Section 53BA (2) (a) (i) ..	two hundred feet ..	60 metres	202			
		Section 53BA (2) (a) (ii) ..	two hundred feet but does not exceed five hundred feet.	60 metres but does not exceed 150 metres.	203			

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
5	1912, No. 37— <i>continued</i>	Coal Mines Reg- ulation Act, 1912— <i>continued</i>	Section 53BA (2) (a) (iii).	five hundred feet but does not exceed one thousand feet.	150 metres but does not exceed 300 metres.	204
10			Section 53BA (2) (a) (iv).	one thousand feet but does not exceed two thousand feet.	300 metres but does not exceed 600 metres.	205
			Section 53BA (2) (b) (i)	eight yards	8 metres	206
				two hundred feet ..	60 metres	207
			Section 53BA (2) (b) (ii)	twelve yards	11 metres	208
15				two hundred feet but does not exceed five hundred feet.	60 metres but does not exceed 150 metres.	209
			Section 53BA (2) (b) (iii).	eighteen yards ..	17 metres	210
20				five hundred feet but does not exceed one thousand feet.	150 metres but does not exceed 300 metres.	211
			Section 53BA (2) (b) (iv).	twenty-six yards ..	24 metres	212
25			Section 53BA (2) (c) ..	one thousand feet ..	300 metres	213
				six yards	5.5 metres	214
			Section 53BA (2) (d) ..	sixteen feet	5 metres	215
				fourteen feet	4 metres	216
30			Section 54, Rule 1 (a)	one hundred yards ..	100 metres	217
			Section 54, Rule 1 (b) (i).	one hundred and fifty cubic feet per minute.	0.08 cubic metres per second.	218
				three hundred cubic feet per minute.	0.16 cubic metres per second.	219
35				five thousand cubic feet per minute.	2.4 cubic metres per second.	220
			Section 54, Rule 1 (b) (ii).	one hundred yards ..	100 metres	221
40				one hundred and fifty cubic feet per minute.	0.08 cubic metres per second.	222
				three hundred cubic feet per minute.	0.16 cubic metres per second.	223
			Section 54, Rule 1 (b) (iii).	five thousand cubic feet of pure air per minute.	2.4 cubic metres of pure air per second.	224
45			Section 54, Rule 1 (d)	one hundred yards ..	100 metres	225
			Section 54, Rule 1 (f) (i) (b).	one hundred yards ..	100 metres	226
50			Section 54, Rule 1 (f) (iii).	one hundred yards (wherever occurring).	100 metres	227
			Section 54, Rule 1A (1)	seventy-nine degrees on the Fahrenheit scale.	26.1° Celsius ..	228
55				seventy-nine degrees Fahrenheit (wherever occurring).	26.1° Celsius ..	229
				feet per minute ..	metres per second ..	230
			Section 54, Rule 1A (2)	fifty feet per minute ..	0.254 metres per second.	231
60			Section 54, Rule 4 (a)	one hundred yards (wherever occurring).	100 metres	232
			Section 54, Rule 4 (e) (i).	one hundred yards ..	100 metres	233
			Section 54, Rule 4A (c)	four chains to an inch	1.4 000	234
65			Section 54, Rule 5D ..	thirteen gallons ..	60 litres	235
			Section 54, Rule 5D (c)	thirty feet	10 metres	236
			Section 54, Rule 12B (3) (d).	eighty yards	70 metres	237
			Section 54, Rule 12B (9).	forty feet (wherever occurring).	12 metres	238

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
5	1912, No. 37— continued	Coal Mines Regulation Act, 1912—continued	Section 54, Rule 12B (10).	two thousand feet ..	600 metres	239
			Section 54, Rule 12B (11).	60-mesh (wherever occurring). weight (wherever occurring).	250 micrometre ..	239A
10			Section 54, Rule 12B (11) (b).	ten ounces per thousand cubic feet (wherever occurring).	300 grams per thirty cubic metres.	241
15			Section 54, Rule 12B (12).	five yards	5 metres	242
			Section 54, Rule 13 ..	weight forty yards	mass 40 metres	243 244
20				eight feet	3 metres	245
				twelve feet	4 metres	246
				five yards (wherever occurring).	5 metres	247
				ten yards	10 metres	248
25			Section 54, Rule 14 (a)	thirty yards	30 metres	249
			Section 54, Rule 14 (b)	six feet high, three feet wide, and four feet deep.	2 metres high, 1 metre wide and 1 metre deep.	250
			Section 54, Rule 15 ..	twenty yards	20 metres	251
30				fifty yards	50 metres	252
				three feet	1 metre	253
			Section 54, Rule 16B (1).	one mile (wherever occurring).	1.6 kilometres ..	254
			Section 54, Rule 16B (2).	one mile	1.6 kilometres ..	255
35			Section 54, Rule 23 (4)	six feet	2 metres	256
			Section 54, Rule 23E ..	seven feet	2.1 metres	257
			Section 54, Rule 26 (1)	fifty yards	50 metres	258
			Section 54, Rule 27 (2)	three miles an hour ..	5 kilometres an hour ..	259
				thirty feet	10 metres	260
40			Section 54, Rule 29A (1).	inches	millimetres	261
				weight per foot in pounds	mass per metre in kilograms.	262
45				weight (where secondly and thirdly occurring).	mass	263
			Section 54, Rule 29A (2).	2,000 feet (wherever occurring).	600 metres	264
				weight	mass	265
50			Section 54, Rule 29A (3).	six feet	2 metres	266
			Section 54, Rule 29A (4).	2,000 feet (wherever occurring).	600 metres	267
			Section 54, Rule 29A (5).	inches	millimetres	268
55				weight per foot in pounds	mass per metre in kilograms.	269
				weight (where secondly and thirdly occurring).	mass	270
				six feet	2 metres	271
60			Section 54, Rule 42 ..	one hundred and fifty feet.	50 metres	272
				seventy-five feet ..	25 metres	273
			Section 54, Rule 44 (1) (c).	seventy degrees Fahrenheit.	21° Celsius	274
65			Section 54, Rule 44 (1) (d).	seven feet	2 metres	275
			Section 54, Rule 44 (1) (e).	ten square feet ..	1 square metre ..	276
			Section 54, Rule 44 (1) (j).	seven feet	2 metres	277

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
5	1912, No. 37— continued	Coal Mines Reg- ulation Act, 1912—continued	Section 56A (1) (a) ..	two feet	600 millimetres ..	278
			Section 56A (1) (b) ..	ten miles an hour ..	16 kilometres an hour ..	279
10			Section 56A (2) (a) ..	three miles an hour ..	5 kilometres an hour ..	280
			Section 56A (3) ..	one hundred yards ..	100 metres ..	281
15			Section 56A (3A) ..	two feet	600 millimetres ..	282
			Fifth Schedule, Reg- ulation 1 (the defini- tion of "gassy place").	two feet (wherever occurring).	600 millimetres ..	283
20			Section 56A (3) ..	two feet (where firstly occurring).	600 millimetres ..	284
			Fifth Schedule, Reg- ulation 2.	two feet six inches ..	750 millimetres ..	285
25			Fifth Schedule, Reg- ulation 2A.	two feet	600 millimetres ..	286
			Fifth Schedule, Reg- ulation 6 (a).	twenty yards ..	20 metres ..	287
30			Fifth Schedule, Reg- ulation 6 (a1).	100 yards	100 metres	288
			Fifth Schedule, Reg- ulation 6 (b).	one-eighth of an inch	3 millimetres ..	289
35			Fifth Schedule, Reg- ulation 7A.	six inches	150 millimetres ..	290
			Fifth Schedule, Reg- ulation 10 (d).	5 pounds	2.5 kilograms ..	291
40			Sixth Schedule, Reg- ulation 143.	200 pounds	100 kilograms ..	292
			Sixth Schedule, Reg- ulation 156 (i).	5 pounds	2.5 kilograms ..	293
45			Sixth Schedule, Reg- ulation 157 (1).	ten yards	10 metres	294
			Sixth Schedule, Reg- ulation 157 (2) (b) (i).	twelve inches ..	300 millimetres ..	295
50			Sixth Schedule, Reg- ulation 157 (2) (b) (ii).	20 yards	20 metres	296
			Sixth Schedule, Reg- ulation 157 (3) (a).	thirty (30) feet ..	10 metres	297
55			Sixth Schedule, Reg- ulation 157 (3) (b) (i).	two (2) feet	1 metre	298
			Sixth Schedule, Reg- ulation 157 (3) (b) (ii).	60-mesh	250 micrometre ..	298A
60			Sixth Schedule, Reg- ulation 157 (3) (b) (iii).	weight (wherever occurring).	mass	298B
			Sixth Schedule, Reg- ulation 157 (3) (c).	240-mesh	63 micrometre ..	298C
65			Sixth Schedule, Reg- ulation 157 (3) (d).	two thousand feet (wherever occurring).	600 metres	299
			Sixth Schedule, Reg- ulation 157 (3) (e).	five hundred feet ..	150 metres	300
70			Sixth Schedule, Reg- ulation 157 (3) (f).	four square inches ..	100 mm × 100 mm ..	301
			Sixth Schedule, Reg- ulation 157 (3) (g).	fifty feet	15 metres	302
75			Sixth Schedule, Reg- ulation 157 (3) (h).	2,000 feet	600 metres	303
			Sixth Schedule, Reg- ulation 157 (3) (i).	four square inches ..	100 mm × 100 mm ..	304
80			Sixth Schedule, Reg- ulation 157 (3) (j).	two feet	600 millimetres ..	305
			Sixth Schedule, Reg- ulation 157 (3) (k).	four feet	1 metre	306
85			Sixth Schedule, Reg- ulation 157 (3) (l).	fifty feet	15 metres	307
			Sixth Schedule, Reg- ulation 157 (3) (m).	60-mesh	250 micrometre ..	307A
90			Sixth Schedule, Reg- ulation 157 (3) (n).	one hundred and fifty feet.	50 metres	308
			Sixth Schedule, Reg- ulation 157 (3) (o).	fifteen feet	5 metres	309
95			Sixth Schedule, Reg- ulation 157 (3) (p).	60-mesh	250 micrometre ..	309A
			Sixth Schedule, Reg- ulation 157 (3) (q).	thousand cubic feet ..	30 cubic metres ..	310
100			Sixth Schedule, Reg- ulation 157 (3) (r).	60-mesh	250 micrometre ..	310A

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.			
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.
5	1912, No. 37— <i>continued</i>	Coal Mines Regulation Act, 1912— <i>continued</i>	Sixth Schedule, Regulation 157 (3) (f) (i).	weight	mass 310a
10			Sixth Schedule, Regulation 157 (3) (f) (ii).	ten ounces per thousand cubic feet.	300 grams per cubic metres. 30 311
15			Sixth Schedule, Regulation 158 (c) (ii).	weight in ounces ..	mass in grams .. 312
20			Sixth Schedule, Regulation 159.	thousand cubic feet ..	30 cubic metres .. 313
25			Sixth Schedule, Regulation 215.	60-mesh	250 micrometre .. 313A
30			Sixth Schedule, Regulation 215.	one quarter of an inch (wherever occurring).	6 millimetres .. 314
35			Sixth Schedule, Regulation 228.	sixty feet	20 metres 315
40			Sixth Schedule, Regulation 237.	18 feet	5 metres 316
45			Sixth Schedule, Regulation 252.	4 feet	1 metre 317
50			Sixth Schedule, Regulation 255 (a).	two hundred feet per minute.	1 metre per second .. 318
55			Sixth Schedule, Regulation 266 (a).	fifty feet per minute ..	0.25 metres per second 319
60			Sixth Schedule, Regulation 266 (a).	one chain	20 metres 320
65			Sixth Schedule, Regulation 266 (b) (i).	one hundred yards	100 metres 321
70			Sixth Schedule, Regulation 266 (b) (i).	five hundred gallons of water per minute.	35 litres of water per second. 322
			Sixth Schedule, Regulation 266 (b) (i).	five hundred gallons per minute.	35 litres per second .. 323
			Sixth Schedule, Regulation 266 (b) (i).	fifty thousand gallons	200 000 litres .. . 324
			Sixth Schedule, Regulation 266 (b) (i).	four inches	100 millimetres .. 325
			Sixth Schedule, Regulation 266 (b) (ii).	three inches	75 millimetres .. 326
			Sixth Schedule, Regulation 266 (b) (ii).	two hundred yards ..	200 metres 327
			Sixth Schedule, Regulation 266 (b) (ii).	one hundred gallons per minute.	7 litres per second .. 328
			Sixth Schedule, Regulation 266 (b) (ii).	one hundred pounds per square inch.	700 kilopascals .. 329
			Sixth Schedule, Regulation 266 (b) (ii).	two inches	50 millimetres .. 330
			Sixth Schedule, Regulation 266 (b) (ii).	two hundred and fifty pounds per square inch.	1 700 kilopascals .. 331
			Sixth Schedule, Regulation 266 (c).	one hundred feet ..	30 metres 332
			Sixth Schedule, Regulation 266 (e).	two and a half inch ..	60 millimetre .. . 333
			Sixth Schedule, Regulation 266 (e).	three hundred feet ..	100 metres 334
			Sixth Schedule, Regulation 266 (e).	one inch (where firstly occurring).	25 millimetre .. . 335
			Sixth Schedule, Regulation 266 (e).	three-quarter inch or one inch.	20 millimetre or 25 millimetre .. . 336
			Sixth Schedule, Regulation 266 (f).	one hundred feet ..	30 metres 337
			Sixth Schedule, Regulation 266 (f).	seventy-five feet ..	25 metres 338
			Sixth Schedule, Regulation 266 (g) (i).	six hundred feet ..	200 metres 339
			Sixth Schedule, Regulation 266 (g) (i).	two and a half, or one and a half inches.	60 millimetre or 40 millimetre. 340
			Sixth Schedule, Regulation 266 (g) (i).	500 pounds per square inch.	3 400 kilopascals .. 341
			Sixth Schedule, Regulation 266 (g) (ii).	one hundred feet ..	30 metres 342
			Sixth Schedule, Regulation 266 (g) (ii).	three-quarters of an inch or one inch.	20 millimetres or 25 millimetres. 343
			Sixth Schedule, Regulation 266 (h) (i).	one hundred feet ..	30 metres 344
			Sixth Schedule, Regulation 266 (h) (i).	eight inches	200 millimetres .. 345
			Sixth Schedule, Regulation 266 (h) (ii).	three-eighth inch, half-inch, five-eighths inch or three-quarter inch.	10, 12, 15 or 20 millimetres. 346

SCHEDULE

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
5	1912, No. 37— <i>continued</i>	Coal Mines Reg- ulation Act, 1912— <i>continued</i>	Sixth Schedule, Reg- ulation 266 (i) (a).	five pounds weight ..	2.25 kilograms ..	347
			Sixth Schedule, Reg- ulation 266 (i) (b).	twenty pounds weight ..	9 kilograms ..	348
10			Sixth Schedule, Reg- ulation 266 (j) (i).	four hundred and forty yards.	400 metres ..	349
				seventy-five feet ..	25 metres ..	350
			Sixth Schedule, Reg- ulation 266 (j) (ii).	three hundred feet ..	100 metres ..	351
15				half-inch ..	12 millimetre ..	352
				one two and a half inch to one and a half inch adaptor ..	one 60 millimetre to 35 millimetre adap- tor ..	353
				twenty-pound ..	9 kilogram ..	354
20			Sixth Schedule, Reg- ulation 266 (k) (ii).	five hundred feet of two and a half inch diameter.	150 metres of 60 millimetre diameter.	355
				five hundred feet of one and a half inch diameter.	150 metres of 35 millimetre diameter.	356
25				one hundred feet, of half-inch or three- quarter inch.	30 metres of 12 or 20 millimetre.	357
				two half-inch and two five-eighths inch.	two 12 millimetre and two 15 millimetre.	358
30				twenty-pound ..	9 kilogram ..	359
				four chains to an inch	1:4 000 ..	360
				forty-four gallons ..	200 litres ..	361
			Sixth Schedule, Reg- ulation 266 (l) (ii).	five hundred feet ..	150 metres ..	362
35				half-inch (<i>where firstly occurring</i>).	12 millimetre ..	363
				two one-hundred feet lengths of half-inch or three-quarter inch.	two 30 metre lengths of 12 millimetre or 20 millimetre.	364
40				fifteen gallons ..	65 litres ..	365
				twenty-pound ..	9 kilogram ..	366
				four chains to one inch	1:4 000 ..	367
				two miles ..	3.25 kilometres ..	368
45			Sixth Schedule, Reg- ulation 266 (l) (iii).	one thousand feet ..	300 metres ..	369
			Sixth Schedule, Reg- ulation 266 (p) (ii).	100 yards ..	100 metres ..	370
50			Seventh Schedule, Reg- ulation 1 (the defini- tion of "Gassy place").	three feet ..	1 metre ..	371
			Seventh Schedule, Reg- ulation 14 (b).	one hundred yards ..	100 metres ..	372
55			Seventh Schedule, Reg- ulation 20 (a).	twenty yards ..	20 metres ..	373
			Seventh Schedule, Reg- ulation 20 (f).	twenty yards ..	20 metres ..	374
			Seventh Schedule, Reg- ulation 20 (g).	twenty yards ..	20 metres ..	375
60			Seventh Schedule, Reg- ulation 21 (a).	20 yards ..	20 metres ..	376
			Seventh Schedule, Reg- ulation 27 (a).	20 yards ..	20 metres ..	376
			Seventh Schedule, Reg- ulation 27 (b2).	twenty yards (<i>wherever occurring</i>).	20 metres ..	377
65			Seventh Schedule, Reg- ulation 33.	four chains to one inch	1:4 000 ..	378
			Seventh Schedule, Reg- ulation 48 (c) (iv).	twenty brake-horse- power.	15 kilowatts ..	379
			Seventh Schedule, Reg- ulation 55.	200° F. ..	93° Celsius ..	380
70			Seventh Schedule, Reg- ulation 58.	one foot ..	300 millimetres ..	381

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
5	1912, No. 37— <i>continued</i>	Coal Mines Reg- ulation Act, 1912— <i>continued</i>	Seventh Schedule, Reg- ulation 60.	150 feet	50 metres	382
				200 feet	65 metres	383
10				18 feet	5 metres	384
				7 feet	2.5 metres	385
15				one hundred yards (wherever occurring).	100 metres	386
				10 b.h.p. (wherever occurring).	10 kilowatts	387
20				one chain	20 metres	388
				four feet	1.25 metres	389
25				one and a half inches	40 millimetres	390
				three inches	75 millimetres	391
30				fifteen inches	400 millimetres	392
				four inches	100 millimetres	393
35				twenty-four inches ..	600 millimetres	394
				fifteen inches	400 millimetres	395
40				twelve inches	300 millimetres	396
				four feet	1.25 metres	397
45				twenty-four inches ..	600 millimetres	398
				thirty inches	750 millimetres	399
50				four feet	1.25 metres	400
				four feet (where thirdly occurring).	1.25 metres	401
55				six feet	2 metres	402
				seven feet	2 metres	403
60				twelve inches (where secondly, thirdly, fourthly and fifthly occurring).	300 millimetres	404
				twenty-four inches (where thirdly occur- ring).	600 millimetres	405
65				thirty inches	750 millimetres	406
				eighteen inches	450 millimetres	407
70				6 feet	2 metres	408
				seven feet	2 metres	409
75				$\frac{3}{4}$ of an inch wide by No. 18 gauge.	20 millimetres by 1.25 millimetres (A.S.).	410
				0.15 square inch ..	100 square millimetres	411
80				0.0045 square inch ($\frac{7}{1029}$ in.).	3 square millimetres	412
				7 feet	2 metres	413
85				200 feet	60 metres	414
				three-pint	0.5 litre	415
90				ten chains	200 metres	416
				five chains	100 metres	417
95				two chains to the inch	1:2 000	418
				two chains (wherever occurring).	40 metres	419
100				one-eighth of an inch	3 millimetres	420
				one-quarter of an inch	6 millimetres	421

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
5	1912, No. 37— <i>continued</i>	Coal Mines Reg- ulation Act, 1912— <i>continued</i>	Eighth Schedule, Reg- ulation 52.	two (2) square feet in area affixed to the top of a pole at least six feet high.	0.186 square metres in area affixed to the top of a pole at least 2 metres high.	422
10			Eighth Schedule, Reg- ulation 54 (d) (viii).	two inches	50 millimetres ..	423
			Eighth Schedule, Reg- ulation 54 (e) (ii).	four hundred yards ..	375 metres	424
15	1912, No. 44 ..	Water Act, 1912	Section 7 (1)	five acres	2 hectares	425
			Section 7 (6)	six hundred gallons per minute.	50 litres per second ..	426
			Section 13B (1) (c) ..	acre	hectare	427
			Section 13B (3)	acre	hectare	428
			Section 18F	ten acres	4 hectares	429
20			Section 26D (2)	one chain	20 metres	430
			Section 46 (1) (a) ..	fifty acres (<i>wherever occurring</i>).	20 hectares	431
				three hundred acres (<i>wherever occurring</i>).	120 hectares	432
25			Section 46 (1) (b) ..	two thousand acres (<i>wherever occurring</i>).	800 hectares	433
				ten thousand acres (<i>wherever occurring</i>).	4 000 hectares	434
30			Section 55 (1) (a) ..	acre	hectare	435
				mile	kilometre	436
			Section 55 (1) (c) ..	acre	hectare	437
			Section 55 (1) (e) ..	acre	hectare	438
			Section 63 (1) (b) ..	sixty-six feet	20 metres	439
35			Section 65A (7)	acre	hectare	440
			Section 130 (the defini- tion of "Water Right").	such a quantity an- nually of water twelve inches deep as would cover an area of one acre.	a quantity of one megalitre of water annually.	441
40			Section 136 (3) (c) ..	eight gallons per acre eight thousand gallons per mile.	100 litres per hectare 25 litres per metre ..	442 443
			Section 138A (1)	acre	hectare	444
			Section 138A (9) (b) ..	acre	hectare	445
45			Section 141 (a)	acre	hectare	446
			Section 148 (6) (1) (b)	sixty-six feet	20 metres	447
			Section 148 (7)	one and one-half chains.	30 metres	448
			Section 158 (2)	acre	hectare	449
50			Section 163 (7) (a) (ii)	sixty-six feet	20 metres	450
			Section 163 (8)	one and one-half chains.	30 metres	451
			Section 166 (2) (d) ..	acre	hectare	452
			Section 170 (2) (d) ..	acre	hectare	453
55			Section 177 (8) (a) (ii)	sixty-six feet	20 metres	454
			Section 177 (9)	one and one-half chains.	30 metres	455
60			Section 179 (2)	per acre of benefited lands than that.	per hectare or equiv- alent rate per hectare than the rate per hectare or acre of benefited lands.	456
65				per acre fixed by proclamation.	per hectare or rate per hectare equivalent to the amended rate per acre fixed by procla- mation.	457

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.							
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.				
5	1912, No. 70 ..	State Coal Mines Act, 1912.	First Schedule ..	9595 acres	3 883 hectares ..	458			
				22 chains 89·1 links ..	460·49 metres ..	459			
				85 chains 84 links ..	1 726·83 metres ..	460			
				800 tons	810 tonnes	461			
				Second Schedule, paragraph 7.	2,000 tons (<i>wherever occurring</i>).	2 030 tonnes	462		
10				ton	tonne	463			
				ton	tonne	464			
15				tonnage	mass	465			
				Second Schedule, paragraph 8 (a).					
20	1912, No. 73 ..	Irrigation Act, 1912.	Section 3 (the definition of "Water right").	such a quantity annually of water twelve inches deep as would cover an area of one acre.	a quantity of 1 megalitre of water annually.	466			
				Section 13A (1) ..	acre foot	megalitre	467		
				Section 13A (3) ..	acre foot	megalitre	468		
				Section 14 (1) (a) ..	two hundred and fifty yards.	220 metres	469		
				Section 19i	ten acres	4 hectares	470		
25			Section 26 (i) (w) (ii)	acre	hectare	471			
30	1913, No. 7 ..	Crown Lands Consolidation Act, 1913.	Section 34	one mile	1 500 metres	472			
				one square mile ..	225 hectares	473			
				Section 49 (1) ..	sixty cents per acre ..	\$1·40 per hectare ..	474		
				Section 49 (2) ..	one dollar per acre ..	\$2·40 per hectare ..	475		
				Section 52	one and two-thirds of a cent per acre.	4 cents per hectare ..	476		
			35			Section 57 (1) (e) ..	two dollars per acre ..	\$4·94 per hectare ..	477
							Section 59 (1) ..	forty acres	20 hectares
			40				three hundred and twenty acres.	160 hectares	479
							Section 60	six hundred and forty acres.	320 hectares
			45			Section 62 (2) ..	forty acres	16 hectares	481
							Section 62 (2) ..	sixteen dollars per acre.	\$39·50 per hectare ..
			50				five dollars per acre ..	\$12·35 per hectare ..	483
	Section 62 (4) ..	five dollars (<i>where secondly occurring</i>).				\$12·35	484		
55				one acre	1 hectare	486			
				Section 62 (4) ..	one-quarter of an acre (<i>wherever occurring</i>).	1 020 square metres ..	487		
60				two acres	1 hectare	488			
				Section 63 (3) ..	three miles	4 kilometres	489		
			one acre	4 050 square metres ..	490				
			acre	hectare	491				
			sixteen dollars ..	\$40	492				
			five dollars	\$13	493				
			one dollar fifty cents ..	\$4	494				
			Section 66 (2) ..	five acres	3 hectares	495			
			Section 75C	one acre	4 050 square metres ..	496			
			Section 78	ten thousand two hundred and forty acres.	4 000 hectares	497			
			Section 80 (1) (a) ..	twenty acres	10 hectares	498			

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
5	1913, No. 7— <i>continued</i>	Crown Lands Consolidation Act, 1913— <i>continued</i>	Section 80 (2) ..	twenty acres ..	10 hectares ..	499
			Section 80 (3) ..	twenty acres ..	10 hectares ..	500
10			Section 82A (c) ..	one half acre ..	2 025 square metres ..	501
			Section 109 (2) ..	ten cents per acre ..	25 cents per hectare ..	502
			Section 109 (7) (b) ..	acre ..	hectare ..	503
			Section 116 (1) ..	two dollars per acre ..	\$4.80 per hectare ..	504
			Section 129 (4) ..	one dollar per acre ..	\$2.40 per hectare ..	505
			Section 129B (1) (k) (i) ..	one acre ..	4 050 square metres ..	506
15			Section 129B (1) (k) (ii) ..	one acre ..	4 050 square metres ..	507
			Section 136A (1) ..	sixty acres ..	25 hectares ..	508
			Section 142 (6) (a) ..	one acre ..	5 000 square metres ..	509
			Section 142D (7) ..	one acre ..	5 000 square metres ..	510
20			Section 145 (3A) ..	five acres (<i>wherever occurring</i>) ..	2 hectares ..	511
			Section 147A (1A) ..	five acres (<i>wherever occurring</i>) ..	2 hectares ..	512
			Section 165 (3) ..	acre ..	hectare ..	514
			Section 183 (1) ..	ten cents per acre ..	25 cents per hectare ..	515
25			Section 184 (1) (g) ..	ten cents per acre ..	25 cents per hectare ..	516
			Section 185 (2) ..	acre ..	hectare ..	517
			Section 193A (2) ..	ten cents per acre ..	25 cents per hectare ..	518
			Section 194 (1) (6) (a) ..	two dollars per acre ..	\$4.94 per hectare ..	519
30			Section 202 (10) ..	acre ..	hectare ..	520
			Section 216 (3) ..	one hundred gallons per hour ..	10 kilolitres a day ..	521
			Section 256 ..	two hundred yards ..	183 metres ..	522
			Section 258 ..	acre ..	hectare ..	523
35			Section 272 (8) ..	one acre ..	4 050 square metres ..	524
			Section 274A ..	one acre ..	4 050 square metres ..	525
			Section 282 (1) (1) ..	one dollar fifty cents per acre ..	\$3.70 per hectare ..	526
			Section 282 (1) (2) ..	ten cents per acre ..	5 per centum of the balance of purchase money ..	527
40			Section 282 (1) (3) ..	ten cents per acre ..	5 per centum of the balance of purchase money ..	528
			Section 282 (1) (4) ..	one dollar fifty cents per acre ..	\$3.70 per hectare ..	529
45			Section 282 (1) (5) ..	three dollars per acre ..	\$7.40 per hectare ..	530
			Section 282 (1) (6) ..	twenty cents per acre ..	5 per centum of the balance of purchase money ..	531
50			Section 283 (1) (1) ..	ten cents per acre ..	5 per centum of the balance of purchase money ..	532
			Section 283 (1) (3) ..	twenty cents per acre ..	5 per centum of the balance of purchase money ..	533
55			Section 288 (1) ..	ten cents (or in the case of a conditional purchase for mining purposes, of twenty cents) per acre ..	5 per centum of the balance of purchase money ..	534
			Section 307 (1) (e) ..	two dollars per acre ..	\$4.94 per hectare ..	535
60			Section 319 (3) (a) ..	two dollars per acre ..	\$4.94 per hectare ..	536
			Section 6 (1) ..	forty miles (<i>wherever occurring</i>) ..	64 kilometres ..	537
1915, No. 57 ..	Finance (Taxation) Act, 1915.	Section 6 (2) ..	forty miles ..	64 kilometres ..	538	

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.					
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.		
5	1916, No. 51 ..	Public Instruction (Amendment) Act, 1916.	Section 4 (4) (d) ..	three miles (<i>wherever occurring</i>).	4.8 kilometres ..	539	
				two miles (<i>wherever occurring</i>).	3.2 kilometres ..	540	
10	1916, No. 55 ..	Forestry Act, 1916.	Section 4 (the definition of "Crown-timber lands").	five acres	2 hectares	541	
			Section 16A (3) (c) ..	fifty acres	20 hectares	542	
			Section 17 (1) ..	eight million acres ..	3 250 000 hectares ..	543	
				one and one-half million acres.	600 000 hectares ..	544	
				Section 18 (1) ..	five acres	2 hectares	545
				Section 19B (1) ..	fifty acres	20 hectares	546
				Section 22 ..	five acres	2 hectares	547
				Section 25A (1) ..	five acres	2 hectares	548
				Section 25C (the definition of "prescribed lease from the Crown").	five acres	2 hectares	549
				Section 25F (6) ..	fifty thousand superficial feet gross hoppus.	150 cubic metres ..	550
	Section 26 (1) ..	five acres (<i>wherever occurring</i>).	2 hectares	551			
	Section 26 (6) ..	50,000 superficial feet gross hoppus.	150 cubic metres ..	552			
	Section 33 (2) (a) ..	one hundred acres ..	40 hectares	553			
	1916, No. 75 ..	Totalizator Act, 1916.	Section 8 (2) (b) (iii) ..	forty miles	64 kilometres ..	554	
35	1917, No. 15 ..	Bookmakers (Taxation) Act, 1917.	Section 21 (2) ..	forty miles	64 kilometres ..	555	
			Section 21 (3) ..	forty miles	64 kilometres ..	556	
			Section 21 (4) ..	forty miles	64 kilometres ..	557	
			Section 21 (5) ..	forty miles	64 kilometres ..	558	
			Section 22 (1) (a) ..	forty miles	64 kilometres ..	559	
			Section 22 (1) (b) ..	forty miles	64 kilometres ..	560	
			Section 22 (2) (a) ..	forty miles (<i>wherever occurring</i>).	64 kilometres ..	561	
	Section 22 (2) (b) ..	forty miles (<i>wherever occurring</i>).	64 kilometres ..	562			
	Section 28 ..	forty miles	64 kilometres ..	563			
45	1918, No. 48 ..	Closer Settlement (Amendment) Act, 1918.	Section 6	two hundred acres ..	80 hectares	564	
50	1921, No. 17 ..	Wild Dog Destruction Act, 1921.	Section 3 (the definition of "Queensland Border Fence").	two hundred and seventeen miles.	349 kilometres ..	565	
			Section 3 (the definition of "South Australian Border Fence").	ten miles	16 kilometres ..	566	
			Section 3 (the definition of "South Australian Border Fence").	one hundred and sixty miles.	257 kilometres ..	567	
55			Section 12 (1) ..	five twenty-fourths of a cent per acre.	0.5147 cents per hectare.	568	

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.			
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.
5	1924, No. 31 .. Prickly-pear Act, 1924.	Section 14 (1) (d) ..	ten feet	3 metres	569
		Section 15 (6) (a) ..	ten cents per acre ..	25 cents per hectare ..	570
		Section 15 (6) (b) ..	ten cents per acre ..	25 cents per hectare ..	571
		Section 16 (2) ..	two acres	1 hectare	572
		Section 20 (6) ..	five thousand acres ..	2 050 hectares ..	573
10		Section 20 (6) ..	acre	hectare	574
15	1925, No. 3 .. Mines Rescue Act, 1925.	Section 9 (1) ..	one hundred and forty-four square feet.	13 square metres ..	575
			seventy degrees Fahrenheit.	21° Celsius. ..	576
20	1930, No. 20 .. Optometrists Act, 1930.	Section 35 (2) (a) ..	five miles	8 kilometres	577
		Section 35 (2A) (a) ..	five miles	8 kilometres	578
		Section 35 (2B) (a) ..	five miles	8 kilometres	579
20	1930, No. 37 .. Reclamation Act, 1930.	Section 25 (1) ..	one hundred feet ..	30·5 metres ..	580
25	1931, No. 56 .. Finance (Greyhound-racing Taxation) Act, 1931.	Section 4 (1) ..	forty miles (<i>wherever occurring</i>).	64 kilometres ..	581
		Section 5 (1) ..	forty miles	64 kilometres ..	582
		Section 5 (2) ..	forty miles	64 kilometres ..	583
25	1934, No. 59 .. Charitable Collections Act, 1934.	Section 10 (3) ..	ten miles	16 kilometres ..	584
30	1935, No. 42 .. Gas and Electricity Act, 1935.	Section 10 (1) ..	gas unit (<i>wherever occurring</i>).	megajoule	585
			five one-thousandths of a cent.	ten ten-thousandths of a cent.	586
35			gas units (<i>wherever occurring</i>).	megajoules	587
		Section 26 ..	gas units	megajoules	588
		Section 28 (1) ..	twenty-five yards ..	twenty metres ..	589
		Section 28 (3) ..	thirty feet	ten metres	590
40	1937, No. 31 .. Racing Taxation Act, 1937.	Section 5 (3) ..	forty miles	sixty-four kilometres ..	591
		Section 5 (4) ..	forty miles	sixty-four kilometres ..	592
		Section 5 (5) ..	forty miles	sixty-four kilometres ..	593
		Section 5 (6) ..	forty miles	sixty-four kilometres ..	594
40	1938, No. 10 .. Soil Conservation Act, 1938.	Section 21c (3) (a) ..	three trees on any area of one acre.	seven trees on any area of one hectare.	595
		Section 21c (3) (b) ..	five acres	2 hectares	596

*Metric Conversion.*SCHEDULE—*continued.*

Column 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
5	1941, No. 28 ..	Auctioneers and Agents Act, 1941.	Section 3 (1) (the definition of "Real estate agent").	five acres	2.5 hectares	597
		Section 22 (5)	.. ten miles 16 kilometres 598	
		Section 23 (12)	.. ten miles 16 kilometres 599	
10	1941, No. 54 ..	Irrigation (Amendment) Act, 1941.	Section 5 (2)	sixteen dollars per acre	\$39.50 per hectare ..	600
15	1941, No. 67 ..	Money-lenders and Infants Loans Act, 1941.	Section 5 (1)	twenty miles	32 kilometres	601
	1948, No. 20 ..	Rivers and Fore-shores Improvement Act, 1948.	Section 23	one nautical league ..	three nautical miles ..	602
		Section 23A (1) (a)	.. two chains 40 metres 603	
		Section 23A (1) (b)	.. two chains 40 metres 604	
20	1949, No. 31 ..	Bush Fires Act, 1949.	Section 10 (6)	.. five miles 8 kilometres	605
		Section 12 (3) (a)	.. fifty feet 15 metres 606	
		Section 13 (5)	.. five miles 8 kilometres 607	
		Section 14 (2)	.. five miles 8 kilometres 608	
		Section 15 (1)	.. twenty feet 6 metres 609	
25		Section 15 (4)	.. twenty chains 400 metres 610	
		Section 15 (5)	.. sixty-six feet 20 metres 611	
		Section 51 (1)	.. five miles 8 kilometres 612	
		Section 51 (1A)	.. five miles 8 kilometres 613	
		Section 51 (1B)	.. five miles 8 kilometres 614	
		Section 51 (1C)	.. five miles 8 kilometres 615	
30	1950, No. 34 ..	Hunter Valley Conservation Trust Act, 1950.	Section 36 (1)	.. fifty acres 20 hectares	616
		Schedule, Part 1	.. 52 chains 1 046.1 metres 617	
		Schedule, Part 2	.. 4 acres 1.619 hectares 618	
			.. 52 chains 1 046.1 metres 619	
35	1955, No. 28 ..	Petroleum Act, 1955.	Section 10 (2) (a) (i) ..	twenty cents for each square mile or part of a square mile.	8 cents per square kilometre or part of a square kilometre.	620
		Section 10 (2) (a) (iii)	.. twenty dollars for each square mile or part of a square mile.	.. \$8 per square kilometre or part of a square kilometre.	.. 621	
40		Section 17 (a)	.. five thousand square miles.	.. 10 000 square kilometres.	.. 622	
		Section 17 (b)	.. twenty-five square miles.	.. 50 square kilometres.	.. 623	
45		Section 19 twenty cents per annum for each square mile or part of a square mile.	.. 8 cents per annum per square kilometre or part of a square kilometre.	.. 624	
50		Section 29 (a)	.. twenty-five square miles.	.. 50 square kilometres.	.. 625	
		Section 29 (b)	.. four square miles 10 square kilometres	.. 626	
		Section 31 twenty dollars per annum for each square mile or part of a square mile.	.. \$8 per annum for each square kilometre or part of a square kilometre.	.. 627	
55		Section 49 (a)	.. fifty yards 50 metres 628	
		Section 49 (b)	.. two hundred yards 200 metres 629	
		Section 61 (2) (a)	.. three hundred and thirty feet.	.. 100 metres 630	

*Metric Conversion.*SCHEDULE—*continued.*

Column 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
5	1956, No. 10 ..	Hunter Valley Flood Mitigation Act, 1956.	Section 9 (3) (d) ..	two chains	40 metres	631
	1957, No. 29 ..	Credit-sale Agreements Act, 1957.	Section 9 (1) ..	five miles	8 kilometres	632
10	1960, No. 33 ..	Hire-Purchase Act, 1960.	Section 45 (2) (b) (i) ..	five miles	8 kilometres	633
	1964, No. 1 ..	Totalizator (Off-course Betting) Act, 1964.	Section 17 (1A) (a) ..	forty miles	64 kilometres	634
15	1964, No. 27 ..	Sydney Exchange Company Limited Act, 1964.	Second Schedule ..	2,400 square feet ..	222.96 square metres	635
	1964, No. 48 ..	Pharmacy Act, 1964.	Section 25 (2) .. Section 26 (3) ..	ten miles ten miles	16 kilometres 16 kilometres	636 637
	1966, No. 31 ..	Poisons Act, 1966	Section 10 (1) (a) ..	four miles	6.5 kilometres	638
20	1967, No. 90 ..	Pipelines Act, 1967.	Section 5 (7) .. Section 5 (8) .. Section 37 (1) ..	five miles five miles twenty dollars in respect of each mile or portion of a mile.	ten kilometres ten kilometres \$12.50 in respect of each kilometre or portion of a kilometre.	639 640 641
25						

BY AUTHORITY

D. WEST, GOVERNMENT PRINTER, NEW SOUTH WALES—1974

[30c]

PROOF

METRIC CONVERSION BILL, 1974

EXPLANATORY NOTE

THE objects of this Bill are—

- (a) to facilitate the adoption of the metric system of measurement by amending references to physical quantities in certain Acts; and
- (b) to make other provisions of a consequential or ancillary character.

PROOF

METRIC CONVERSION BILL, 1974

TABLE 1

The object of the Bill is to provide for the conversion of the units of measurement used in the United Kingdom to metric units. The Bill provides for the conversion of the units of measurement used in the United Kingdom to metric units. The Bill provides for the conversion of the units of measurement used in the United Kingdom to metric units.

PROOF

No. , 1974.

A BILL

To facilitate the adoption of the metric system of measurement; to amend references to physical quantities in certain Acts; and for purposes connected therewith.

[Mr WILLIS—28 March, 1974.]

BE

Metric Conversion.

BE it enacted by the Queen's Most Excellent Majesty, by and with the advice and consent of the Legislative Council and Legislative Assembly of New South Wales in Parliament assembled, and by the authority of the same, as follows:—

1. This Act may be cited as the "Metric Conversion Act, Short title. 1974".

2. The provisions of this Act, other than the provisions of— Purpose of Act.

10 (a) section 5, in so far as the provisions of that section effect the amendments specified by Items 441 and 466;

(b) Items 441 and 466; and

(c) sections 11 and 12,

15 are for the purpose of metric conversion.

3. In this Act or in an instrument made for the purposes of this Act, a reference to an Item or Item number, however expressed, is a reference to a number in the column headed "Item No." in Column 2 of the Schedule and the provision Interpretation. 20 of the Schedule set forth opposite that number.

4. (1) This section and sections 1, 2 and 3 shall commence on the date of assent to this Act. Commencement.

(2) Except as provided in subsection (1)—

25 (a) the provisions of this Act, other than the provisions referred to in paragraphs (b) and (c), shall commence on such day or days as may be appointed by the Governor in respect thereof and as may be notified by proclamation published in the Gazette;

(b)

Metric Conversion.

5 (b) the provisions of section 5, in so far as they effect an amendment specified by an Item in the Schedule, and of that Item, shall commence on such day as may be appointed by the Governor in respect of that Item, whether by reference to that Item or otherwise, and as may be notified by proclamation published in the Gazette; and

(c) the provisions of—

(i) section 10; and

10 (ii) notwithstanding paragraph (b), the provisions of section 5 to the extent to which they effect the amendments specified by Items 585 to 590, and of those Items,

15 shall be deemed to have commenced on 1st January, 1974.

5. Each Act specified in Column 1 of the Schedule is amended in the provision of that Act specified opposite thereto in the column headed "Provision of Act" in Column 2 of the Schedule— Amendment of Acts.

20 (a) by omitting from that provision the matter specified opposite that provision in the column headed "Matter to be omitted" in Column 2 of the Schedule, other than such matter, if any, as appears in brackets and is printed in italics; and

25 (b) by inserting instead the matter specified opposite that provision in the column headed "Matter to be inserted" in Column 2 of the Schedule.

6.

Metric Conversion.

6. The Mines Inspection Act, 1901, is further amended—
- (a) by omitting Table B in section 55 (56) (q) (xiv) (2) and by inserting instead the following table :—

Further amendment of Act No. 75, 1901. Sec. 55. (General rules.)

TABLE B.

5	Column 1	Column 2
	Overall Length of Pole	Depth of Pole in Earth
	8 metres	1.4 metres
	9 metres	1.5 metres
10	11 metres	1.7 metres
	12 metres	1.8 metres
	14 metres	2.0 metres
	15 metres	2.1 metres
	17 metres	2.3 metres
15	18 metres	2.3 metres
	20 metres	2.4 metres
	21 metres	2.6 metres

- (b) by omitting Table E in section 55 (56) (q) (xxvi) (1) and by inserting instead the following table :—

TABLE E.

20	Column 1	Column 2	Column 3	Column 4
		Height above Ground or Distance from Ground in any Direction		
	Voltage	Over the carriageway of roads	Over land other than the carriageway of roads	Over lands which cannot be traversed by vehicular traffic
25	Not exceeding 650 volts	6 metres	6 metres	5 metres
	Exceeding 650 volts but not exceeding 33 kilovolts	7 metres	7 metres	5 metres
30	Exceeding 33 kilovolts but not exceeding 132 kilovolts	7 metres	7 metres	6 metres
	Exceeding 132 kilovolts	8 metres	8 metres	7 metres

(c)

Metric Conversion.

(c) by omitting Table F in section 55 (56) (q) (xxvii) and by inserting instead the following table :—

TABLE F.

Column 1	Column 2	Column 3	Column 4	Column 5	
5	Voltage not exceeding 650 volts		Voltage exceeding 650 volts but not exceeding 33 kilovolts	Voltage exceeding 33 kilovolts	
10	Bare neutral conductor or insulated conductor	Bare phase conductor			
15	(a) Any part of any roof or similar structure, vertically below an overhead line and normally accessible to persons.	3 metres vertically	4 metres vertically	5 metres vertically	6 metres vertically
20	(b) Any part of any roof or similar structure, vertically below an overhead line and not normally accessible to persons.	3 metres vertically	3 metres vertically	4 metres vertically	5 metres vertically
25	(c) A wall or structure not normally accessible to persons.	50 centimetres in any direction	1 metre in any direction	2 metres in any direction	4 metres in any direction
30	(d) Any window opening, any balcony, verandah or the like.	1.5 metres in any direction	2 metres in any direction	2.5 metres in any direction	4 metres in any direction

(d)

Metric Conversion.

- 5 (d) by omitting from section 55 (56) (q) (xxviii) (2) the matter in the columns headed "*Higher Voltage.*" and "*Clearance to next Circuit.*" and the headings to those columns and by inserting instead the following matter and headings :—

	<i>Higher Voltage.</i>	<i>Clearance to next Circuit.</i>
	Above 650 volts but not exceeding 33 kilovolts	1.5 metres
10	Above 33 kilovolts but not exceeding 66 kilovolts ..	2 metres
	Above 66 kilovolts but not exceeding 132 kilovolts ..	2.5 metres

- 15 (e) by omitting from section 55 (56) (q) (xxix) (b) the matter in the columns headed "*Higher Voltage of either Circuit*" and "*Clearance*" and the headings to those columns and by inserting instead the following matter and headings :—

	<i>Higher Voltage of either Circuit.</i>	<i>Clearance.</i>
	Not exceeding 650 volts	1.5 metres
20	Not exceeding 33 kilovolts ..	2 metres
	Not exceeding 66 kilovolts ..	2.5 metres
	Not exceeding 132 kilovolts ..	4 metres
	Exceeding 132 kilovolts	5 metres

Metric Conversion.

7. The Coal Mines Regulation Act, 1912, is further amended—

(a) by omitting Table A and Table B in Rule 1A (1) of section 54 and by inserting instead the following tables :—

Further amendment of Act No. 37, 1912. Sec. 54. (General rules.)

TABLE A.

Showing "still air effective temperatures" to the nearest tenth degree Celsius.

Wet Bulb Temp. in Deg. C.	Dry Bulb Temperatures in Deg. C.										
	29.4	28.9	28.3	27.8	27.2	26.7	26.1	25.6	25.0	24.4	23.9
29.4 ..	29.4										
28.9 ..	29.1	28.9									
28.3 ..	28.6	28.6	28.3								
27.8 ..	28.3	28.0	28.0	27.8							
27.2 ..	28.0	27.8	27.5	27.5	27.2						
26.7 ..	27.8	27.5	27.2	26.9	26.9	26.7					
26.1 ..	27.2	26.9	26.9	26.7	26.4	26.4	26.1				
25.6 ..	26.9	26.7	26.4	26.4	26.1	25.8	25.8	25.6			
25.0 ..	26.7	26.4	26.1	26.1	25.8	25.5	25.5	25.3	25.0		
24.4 ..	26.1	26.1	25.8	25.8	25.6	25.3	25.0	24.7	24.7	24.4	
23.9 ..	25.8	25.8	25.6	25.3	25.3	25.0	24.7	24.4	24.1	24.1	23.9
23.3 ..	25.5	25.3	25.3	25.0	24.7	24.7	24.4	24.1	23.9	23.9	23.6
22.8 ..	25.3	25.0	25.0	24.7	24.4	24.1	24.1	23.9	23.6	23.6	23.3
22.2 ..	25.0	24.7	24.7	24.4	24.1	23.9	23.9	23.6	23.3	23.0	22.8
21.7 ..	24.7	24.4	24.1	24.1	23.9	23.6	23.3	23.3	23.0	22.8	22.5
21.1 ..	24.4	24.1	24.1	23.9	23.6	23.3	23.3	23.0	22.8	22.5	22.2

TABLE B.

30 Correction to be applied to "still air effective temperature" obtained from Table A to allow for air movement.

	Air Movement in Metres per Second		Correction to be Subtracted in Deg. C.
	from—	to—	
	0	0.0457	0
35	0.0508	0.1321	0.28
	0.1372	0.2134	0.55
	0.2184	0.2997	0.83
	0.3048	0.3962	1.10
	0.4013	0.5080	1.38
40	0.5131	0.6401	1.65
	0.6452	0.7823	1.93
	0.7874	0.9500	2.20
	0.9550	1.1227	2.48
	1.1278	1.3005	2.75
	1.3056	1.4833	3.04

45 (b) by omitting the definition of *Sieves* in the Introduction to the Sixth Schedule and by inserting instead the following definition :—

Sieves

Metric Conversion.

5 *Sieves* designated of nominal aperture size 250 micrometres means wire woven test sieves (grade B) manufactured in accordance with Australian Standard 1152-1973 (as amended to 1st April, 1974);

(c) by omitting Appendix I, Appendix II and Appendix III to the Seventh Schedule and by inserting instead the following appendices :—

APPENDIX I.

CURRENT—CARRYING CAPACITY.

(SEVENTH SCHEDULE—REGULATION 53.)

TABLE I.—RUBBER INSULATED CABLES.

(Standard Annealed Copper.)

15 Based on Ambient Temperature of 26.7° Celsius and Maximum Permissible Conductor Temperature of 48.9° Celsius.

20	Number and Diameter (millimetres) of Wires comprising Conductor.*	Nominal Area.	Current-carrying Capacity (Continuous). (Subject to Voltage-drop and Adjustments for Ambient Temperatures and Laying Conditions.)		
			Two Single-core Cables.	One Twin Cable or Four Single-core Cables.	One Three or Four-core or Six Single-core Cables.
25	(1)	(2)	(3)	(4)	(5)
		mm ²	A	A	A
	1/1.12	1.0	6.1	4.9	4.3
	3/0.74	1.3	7.8	6.4	5.5
	3/0.91	1.9	12.0	9.6	8.3
30	1/1.63	1.9	12.9	10.3	9.1
	7/0.74	2.9	18.2	14.6	12.6
	7/0.91	4.5	24	19.2	16.5
	7/1.12	6.5	34	27	24
	7/1.32	9.5	43	34	30
35	7/1.63	14.5	55	44	39
	19/1.12	19.5	65	52	46
	19/1.32	26	78	63	55
	19/1.63	39	105	84	74
	19/1.83	48	123	98	86
40	19/2.11	65	152	122	106
	37/1.63	77	174	140	122
	37/1.83	97	205	160	145
	37/2.11	129	254	200	180
	37/2.36	161	293	235	205
45	37/2.62	194	330	265	230
	61/2.36	258	400	320	280
	61/2.62	323	460	370	325
	91/2.36	387	514	410	360
	91/2.62	484	592
50	127/2.36	548	640
	127/2.62	645	712

* The current-carrying capacity of a conductor having wires of a number or diameter not specified in this table shall be taken to be proportionate to that of the cases specified.

NOTES.

Metric Conversion.

NOTES.

- (a) The ratings specified in the table are to be regarded as maxima and higher ratings are not permitted for any reason whatsoever.
- 5 (b) The figures in the table are based on Electrical Research Association Research Report FT/60.
- (c) No rubber insulated cable shall be installed in any situation where the ambient temperature exceeds 48.9 degrees Celsius and in all cases the current to be carried shall be sufficiently reduced to limit the maximum operating temperature of the conductor to 48.9 degrees Celsius.
- 10 (d) The table refers to situations where the temperature of the surroundings in any part of the cable run does not exceed 26.7 degrees Celsius. Where the temperature of the surroundings in any part of the cable run exceeds 26.7 degrees Celsius the permissible current shall be reduced in accordance with the following reduction factors:—

15	Initial Ambient Temperature Degrees Celsius.	Amperes permissible to be multiplied by
	29.4	0.928
	32.2	0.852
20	35.0	0.770
	37.8	0.681
	40.6	0.580
	43.3	0.466

Metric Conversion.

APPENDIX II.

CURRENT—CARRYING CAPACITY.

(SEVENTH SCHEDULE—REGULATION 53.)

TABLE II.—PAPER INSULATED AND LEAD COVERED CABLES.

(Standard Annealed Copper.)

Based on Ambient Temperature of 26.7° Celsius and Maximum Permissible Temperature of 76.7° Celsius.

10 15	Number and Diameter (millimetres) of wires comprising Conductor.*	Nominal Area.	Current-carrying Capacity (Continuous). (Subject to Voltage-drop and Adjustments for Ambient Temperatures and Laying Conditions.)		
			Two Single-core Cables laid together.	One Concentric or Twin Cable, or Four Single-core Cables.	One Three-phase Cable or Six Single-core Cables.
	(1)	(2)	(3)	(4)	(5)
		mm ²	A	A	A
20	7/0.91	4.5	39	31	27
	7/1.12	6.5	58	46	41
	7/1.32	9.5	79	63	55
	7/1.63	14.5	105	84	73
	19/1.12	19.5	121	97	85
	19/1.32	26	146	117	102
25	19/1.63	39	190	152	133
	19/1.83	48	217	173	152
	19/2.11	65	264	211	185
	37/1.63	77	292	234	204
	37/1.83	97	340	272	238
30	37/2.11	129	410	328	287
	37/2.36	161	470	376	329
	37/2.62	194	535	428	374
	61/2.36	258	650	520	455
	61/2.62	323	740	592	518
35	91/2.36	387	830
	91/2.62	484	930
	127/2.36	548	1,000
	127/2.62	645	1,000

40 * The current-carrying capacity of a conductor having wires of a number or diameter not specified in this table shall be taken to be proportionate to that of the cases specified.

NOTES.

Metric Conversion.

NOTES.

- (a) The ratings specified in the table are to be regarded as maxima and higher ratings are not permitted for any reason whatsoever.
- (b) The figures in the table are based on Tables 5 and 6 of the Institute of Electrical Engineers Regulations for the Electrical Equipment of Buildings, 10th Edition.
- (c) In all cases the current of paper insulated and lead covered cables shall be sufficiently reduced to limit the maximum operating temperature of the conductor to 76.7 degrees Celsius.
- (d) The table refers to situations where the temperature of the surroundings in any part of the cable run does not exceed 26.7 degrees Celsius. Where the temperature of the surroundings in any part of the cable run exceeds 26.7 degrees Celsius, the permissible current shall be reduced in accordance with the following reduction factors:—

	Initial Ambient Temperature Degrees Celsius	Amperes permissible to be multiplied by
15	29.4	0.970
	32.2	0.938
	35.0	0.904
20	37.8	0.870
	40.6	0.834
	43.3	0.800
	46.1	0.762
	48.9	0.722
25	54.4	0.638
	60.0	0.544

APPENDIX III.

(SEVENTH SCHEDULE—REGULATION 53.)

TABLE III.—FLEXIBLE CORDS AND CABLES.

(Standard Annealed Copper.)

Based on Ambient Temperature of 26.7° Celsius and Maximum Permissible Conductor Temperature of 48.9° Celsius.

35	Cross Sectional Area.	Stranding.	Current Carrying Capacity. (Subject to Voltage-drop and Adjustment for Ambient Temperature.)	
			Continuous.	Intermittent.
	mm ²		A	A
40	1.1	40/193 mm	7.5	7.5
	1.9	70/193 mm	10	10
	3.1	110/193 mm	15	15
	4.5	162/193 mm	20	20
	6.5	97/305 mm	25	35
	9.5	60/457 mm	30	42
45	14.5	91/457 mm	37	51
	19.5	117/457 mm	42	59
	26	163/457 mm	51	71
	39	248/457 mm	61	92

NOTES.

Metric Conversion.

NOTES.

- (a) The ratings specified in the table are to be regarded as maxima and higher ratings are not permitted for any reason whatsoever.
- 5 (b) The figures in the table are based on those of the Institute of Electrical Engineers Regulations for the Electrical Equipment of Buildings and of British Standard Specification No. 708 "Trailing Cables for Mining Purposes."
- 10 (c) No rubber insulated flexible cord or cable shall be installed in any situation where the ambient temperature exceeds 48.9 degrees Celsius, and in all cases the current to be carried shall be sufficiently reduced to limit the maximum operating temperature of the conductor to 48.9 degrees Celsius.
- 15 (d) The table refers to situations where the temperature of the surroundings in any part of the cable run does not exceed 26.7 degrees Celsius. Where the temperature exceeds 26.7 degrees Celsius the permissible current shall be reduced in accordance with the following reduction factors:—

20	Initial Ambient Temperature Degrees Celsius.	Amperes permissible to be multiplied by
	29.4	0.928
	32.2	0.852
	35.0	0.770
	37.8	0.681
25	40.6	0.580
	43.3	0.466

8. The Irrigation Act, 1912, is further amended by omitting section 13A (5).

Further amendment of Act No. 73, 1912. Sec. 13A. (Supply of water during hours of daylight.)

9. The Crown Lands Consolidation Act, 1913, is further amended—

Further amendment of Act No. 7, 1913.

(a) by omitting from section 65 the words "per acre";

(b) by omitting from section 66 (1) the words "per acre".

Sec. 65. (Rescission of reservation of water frontage.)

Sec. 66. (Miscellaneous special purchases.)

10.

Metric Conversion.

10. (1) The Gas and Electricity Act, 1935, is further amended—

(a) (i) by omitting the definition of "British thermal unit" in section 3;

Further amendment of Act No. 42, 1935. Sec. 3. (Definitions.)

5 (ii) by omitting the definition of "Gas unit" in section 3 and by inserting instead the following definition :—

10 "Heating value" or "heating power", in relation to a gas, means the number of megajoules per standard cubic metre;

(b) by omitting section 23 (3) and by inserting instead the following subsection :—

Sec. 23. (Heating power.)

15 (3) A gas company shall supply gas at a pressure of not less than 750 pascals nor greater than 1500 pascals between the hours of 5 a.m. and 9 p.m. and not less than 500 pascals between the hours of 9 p.m. and 5 a.m.

Such pressure shall be measured at such points as may be prescribed.

20 (c) by omitting from section 33 the words "not exceeding seven one hundred and twentieths of one cent for each gas unit supplied".

Sec. 33. (Charge for hiring of meter.)

25 (2) The repeal and re-enactment of section 23 (3) of the Gas and Electricity Act, 1935, effected by subsection (1) (b), do not repeal the regulations made for the purposes of that section of that Act.

30 11. On the day on which Item 441 commences, the number of water rights (within the meaning of section 130 of the Water Act, 1912, immediately before the amendment of that section by Item 441) which, immediately before that day, were attached to a holding within a district constituted under Part VI of the Water Act, 1912, shall be increased in the ratio of five to four and any resultant fractions shall be rounded up to the next highest whole number.

12.

Metric Conversion.

12. Notwithstanding the provisions of sections 7, 7A, 7B and 7C of the Irrigation Act, 1912, on the day on which Item 466 commences— Irrigation Act, 1912— transitional provision.

- 5 (a) the number of water rights (within the meaning of section 3 of the Irrigation Act, 1912, immediately before the amendment of that section by Item 466) which, immediately before that day, were attached to or were a fixed charge on holdings within irrigation areas constituted under that Act shall be increased in the ratio of five to four and any resultant fractions shall be rounded up to the next highest whole number ; and
- 10 (b) the price of the water rights referred to in paragraph (a) shall be reduced in the ratio of four to five.

Metric Conversion.

SCHEDULE.

Column 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
5	54 Vic., No. 7.	Wentworth Irrigation Act.	Section 23	three miles	5 kilometres	1
			Section 31 (2) (a) (i) ..	acre	hectare	2
	1900, No. 34 ..	Witnesses Examination Act, 1900.	Section 6 (1)	two hundred miles (wherever occurring).	320 kilometres	3
10	1901, No. 9 ..	Anatomy Act, 1901.	Section 12 (1) (a) ..	ten miles	16 kilometres	4
	1901, No. 11 ..	Public Gates Act, 1901.	Section 4 (3)	three inches	75 millimetres	5
15	1901, No. 70 ..	Western Lands Act, 1901.	Section 17 (7)	acre	hectare	6
			Section 17A	two hundred acres ..	80 hectares	7
				one mile	1 610 metres	8
			Section 28B (4)	acre	hectare	9
			Section 31 (5)	two hundred gallons ..	909 litres	10
			Section 41 (2)	ten chains	201 metres	11
20			Section 44 (1)	acre	hectare	12
			Schedule G	111 chains 75 links ..	2 248.05 metres ..	13
		Schedule H	acres	hectares	14	
25	1901, No. 75 ..	Mines Inspection Act, 1901.	Section 12 (3) (b) ..	five horse power	5 kilowatts	15
				twenty horse power ..	20 kilowatts	16
				ten horse power	10 kilowatts	17
			Section 41 (1)	one hundred feet to an inch.	1:1 250	18
			Section 42B (1)	forty feet	15 metres	19
			Section 45 (5)	fifty yards	50 metres	20
			Section 50 (2)	two miles	4 kilometres	21
			Section 55 (1) (c)	one thousand feet ..	300 metres	22
			Section 55 (1) (d)	eighty degrees Fahrenheit. seventy-eight degrees Fahrenheit.	27° Celsius	23
			Section 55 (2) (b) (ii) ..	500 lb.	200 kilograms	25
30			50 feet	15 metres	26	
			Section 55 (2) (c) (i) ..	four inches (wherever occurring).	10 centimetres	27
40			Section 55 (2) (c) (ii) ..	three feet (wherever occurring).	1 metre	28
			Section 55 (2) (d) (v) ..	two inches (wherever occurring).	5 centimetres	29
45			Section 55 (2) (d) (vi) ..	fifty feet	15 metres	30
			Section 55 (2) (d) (vii) ..	fifty feet	15 metres	31
			Section 55 (2) (d) (ix) ..	fifty feet	15 metres	32
			Section 55 (2) (e) (i) ..	six feet	2 metres	33
			Section 55 (2) (f) (ii) ..	not more than twelve, and not less than six inches.	not more than 30, and not less than 15 centimetres.	34
			Section 55 (12)	twenty yards	20 metres	35
50			Section 55 (14)	two hundred feet ..	60 metres	36
			Section 55 (15)	thirty yards	30 metres	37
55			Section 55 (15)	twenty yards	20 metres	38
			Section 55 (18)	ten tons	10 tonnes	39
				one hundred yards ..	100 metres	40
				three feet	1 metre	41
60			Section 55 (19)	two hundred feet ..	60 metres	42
			Section 55 (23)	not less than two nor more than four feet.	not less than 60 centi- metres or more than 1.2 metres.	43

SCHEDULE

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
5	1901, No. 75— <i>continued</i>	Mines Inspection Act, 1901— <i>continued</i>	Section 55 (27) ..	one hundred feet ..	30 metres ..	44
			Section 55 (28) (a) ..	two hundred feet ..	60 metres ..	45
10			Section 55 (29) (c) ..	six feet six inches ..	2 metres ..	46
			Section 55 (31) (a) ..	three-sixteenths of an inch.	5 millimetres ..	47
15			Section 55 (31) (b) ..	ten feet ..	3 metres ..	48
			Section 55 (31) (c) ..	inches ..	millimetres ..	49
20			Section 55 (31) (d) ..	weight per foot in pounds.	mass per metre in kilograms.	50
			Section 55 (31) (e) ..	2,000 feet (<i>wherever occurring</i>).	600 metres ..	51
25			Section 55 (35) ..	6 feet ..	2 metres ..	52
			Section 55 (36) ..	one hundred feet ..	30 metres ..	53
30			Section 55 (37) ..	fifty feet ..	15 metres ..	54
			Section 55 (38) ..	three hundred feet in each minute.	1.5 metres in each second.	55
35			Section 55 (39) ..	twenty feet ..	6 metres ..	56
			Section 55 (40) ..	three-quarters of an inch.	19 millimetres ..	57
40			Section 55 (41) ..	twenty feet ..	6 metres ..	58
			Section 55 (42) ..	thirty feet ..	10 metres ..	59
45			Section 55 (43) ..	twelve inches ..	30 centimetres ..	60
			Section 55 (44) ..	five inches ..	13 centimetres ..	61
50			Section 55 (45) (a) ..	twenty feet ..	6 metres ..	62
			Section 55 (45) (b) ..	ten feet ..	3 metres ..	63
55			Section 55 (47) (e) (v) ..	three feet ..	1 metre ..	64
			Section 55 (47) (e) (vi) ..	seventy degrees Fahrenheit.	21° Celsius ..	65
60			Section 55 (47) (g) (iii) ..	nine inches ..	23 centimetres ..	66
			Section 55 (47) (j) (i) ..	fifteen inches ..	38 centimetres ..	67
65			Section 55 (49) ..	seven feet ..	2.2 metres ..	68
			Section 55 (50) ..	one hundred feet ..	30 metres ..	69
70			Section 55 (51) ..	two hundred feet ..	60 metres ..	70
			Section 55 (52) (b) ..	three feet ..	1 metre ..	71
75			Section 55 (53) (i) ..	four hundred yards ..	400 metres ..	72
			Section 55 (53) (ii) ..	seven feet ..	2.2 metres ..	73
80			Section 55 (53) (iii) ..	three-quarter inch ..	20 millimetres ..	74
			Section 55 (53) (iv) ..	number eighteen gauge	1.2 millimetres ..	75
85			Section 55 (54) (i) ..	fifteen-hundredths square inch.	1 square centimetre ..	76
			Section 55 (54) (ii) ..	forty-five ten-thousandths square inch (7/029 inch).	2.90 square millimetres (7/762 millimetres).	77
90			Section 55 (54) (iii) ..	forty-five ten-thousandths square inch (<i>where secondly occurring</i>).	2.90 square millimetres	78
			Section 55 (54) (iv) ..	two hundred and fifty yards.	200 metres ..	79
95			Section 55 (55) (m) (iii) ..	1,000 watts ..	1 kilowatt ..	80
			Section 55 (56) (o) (vi) ..	seven feet ..	2.2 metres ..	81
100			Section 55 (56) (o) (ix) ..	two hundred feet ..	60 metres ..	82
			Section 55 (56) (q) (iv) ..	6 feet ..	2 metres ..	83
105			Section 55 (56) (q) (v) ..	(the definition of "Ambient temperature").		
			Section 55 (56) (q) (xi) (1) ..	60° Fahrenheit ..	16° Celsius ..	84
110			Section 55 (56) (q) (xii) (1) ..	10 lb per square foot ..	5 millibars ..	85
			Section 55 (56) (q) (xiii) (b) ..	15 lb per square foot ..	10 millibars ..	86
115			Section 55 (56) (q) (xiii) (c) ..	25 lb per square foot ..	12 millibars ..	87
			Section 55 (56) (q) (xiii) (d) ..	40° Fahrenheit (<i>wherever occurring</i>).	5° Celsius ..	88

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
5	1901, No. 75— <i>continued</i>	Mines Inspection Act, 1901— <i>continued</i>	Section 55 (56) (q) (xv) (2).	40° Fahrenheit ..	5° Celsius	89
			Column 2 of Table D in section 55 (56) (q) (xv) (2).	40° Fahrenheit ..	5° Celsius	90
10			Section 55 (56) (q) (xvi) (1).	8 feet	2.5 metres	91
				5 feet	1.5 metres	92
			Section 55 (56) (q) (xvi) (2) (a).	8 feet (<i>wherever occurring</i>).	2.5 metres	93
15			Section 55 (56) (q) (xvi) (2) (b).	8 feet	2.5 metres	94
			Section 55 (56) (q) (xvi) (3).	6 feet	2 metres	95
20			Section 55 (56) (q) (xvii) (1).	10 feet	3 metres	96
			Section 55 (56) (q) (xvii) (2).	10 feet	3 metres	97
			Section 55 (56) (q) (xx).	550 lb. (<i>wherever occurring</i>).	3 800 kilopascals ..	98
25			Section 55 (56) (q) (xxi).	150 feet	45 metres	99
			Section 55 (56) (q) (xxii) (2).	120° Fahrenheit ..	50° Celsius	100
30			Section 55 (56) (q) (xxii) (2) (a) (i).	18 feet	6 metres	101
			Section 55 (56) (q) (xxii) (2) (a) (ii).	16 feet	5 metres	102
				15 feet	5 metres	103
35			Section 55 (56) (q) (xx) (ii) (2a) (iii).	10 feet	4 metres	104
			Section 55 (56) (q) (xxii) (2) (b) (i).	10 feet	4 metres	105
			Section 55 (56) (q) (xxii) (2) (b) (ii).	15 feet	5 metres	106
40			Section 55 (56) (q) (xxii) (2) (b) (iii).	10 feet	4 metres	107
			Section 55 (56) (q) (xxii) (2) (b) (iii).	9 feet	3 metres	108
			Section 55 (56) (q) (xxii) (2) (c) (i).	9 feet	3 metres	109
45			Section 55 (56) (q) (xxii) (2) (c) (ii).	4 feet	1.5 metres	110
			Section 55 (56) (q) (xxii) (2) (c) (iv).	1 foot	50 centimetres ..	111
			Section 55 (56) (q) (xxii) (2) (c) (v).	6 feet	2 metres	112
50			Section 55 (56) (q) (xxv) (1).	6 feet	2 metres	113
			Section 55 (56) (q) (xxv) (2).	700 lb.	4 800 kilopascals ..	114
55			Section 55 (56) (q) (xxv) (3).	1,250 lb.	8 600 kilopascals ..	115
				2,500 lb.	17 200 kilopascals ..	116
				1,250 lb.	3 600 kilopascals ..	117
60			Section 55 (56) (q) (xxvi) (1) (a).	120° Fahrenheit ..	50° Celsius	118
			Section 55 (56) (q) (xxvi) (2) (a).	16 feet	5 metres	119
			Section 55 (56) (q) (xxvi) (2) (b).	33,000 volts	33 kilovolts	120
65			Section 55 (56) (q) (xxix) (b).	16 feet	5 metres	121
				32° to 120° Fahrenheit	0° to 50° Celsius ..	122

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
5	1901, No. 75— <i>continued</i>	Mines Inspection Act, 1901— <i>continued</i>	Column 3 of the Schedule to section 55 (56) (q).	15,000 pounds per square inch.	103 400 kilopascals ..	122A
				12,000 pounds per square inch.	82 700 kilopascals ..	122B
10				10,000 pounds per square inch.	68 900 kilopascals ..	122C
				7,000 pounds per square inch.	48 300 kilopascals ..	122D
15			Section 55 (56) (u) (i) (the definition of "Close Proximity").	132,000 volts—10 feet	132 kilovolts—4 metres	123
			Section 55 (56) (u) (vi).	20 feet	7 metres	124
				10 feet	4 metres	125
20				5 feet	2 metres	126
				11,000 volts	11 kilovolts	127
			Section 55 (60) ..	four feet eight inches	1.5 metres	128
			Section 55 (63) (c) ..	twenty-five (25) feet ..	8 metres	129
25			Section 55 (63) (d) ..	fifty (50) feet	15 metres	130
				forty (40) feet	12 metres	131
			Section 55 (65b) ..	microns	micrometres	132
			The column headed "Concentration in particles" in the Table to section 55 (65b).	5,000,000 per cubic foot of air.	150 per cubic centimetre of air.	132A
30			Section 55 (72) ..	fifteen (15) feet ..	5 metres	133
				four (4) feet	1.5 metres	134
				six (6) inches	15 centimetres ..	135
35			Section 55 (76) (g) (ii) (a).	45 tons per square inch.	700 megapascals ..	136
			Section 55 (76) (g) (ii) (c) (ii).	half an inch	15 millimetres ..	137
40			Schedule III, paragraph 1 (3) (b).	three inches	80 millimetres ..	138
				five horse-power ..	5 kilowatts	139
				ten horse-power ..	10 kilowatts	140
45	1902, No. 38 ..	Billiards and Bagatelle Act, 1902.	Section 14 (1) ..	two inches	50 millimetres ..	141
	1902, No. 57 ..	Hay Irrigation Act, 1902.	Section 18 (1) ..	twenty dollars per acre.	\$50 per hectare ..	142
			Section 20 (1) ..	three miles	5 kilometres	143
50	1902, No. 78 ..	Balranald Irrigation Act, 1902.	Section 27 (3) ..	acre	hectare	144
			Section 25	three miles	5 kilometres	145
			Section 33 (3) ..	acre (<i>wherever occurring</i>).	hectare	146
			Second Schedule ..	five acres	2 hectares	147
55				forty acres	20 hectares	148
				four dollars per acre (<i>wherever occurring</i>).	\$10 per hectare ..	149
	1904, No. 37 ..	Closer Settlement Act, 1904.	Section 38	half an acre	2 025 square metres ..	150
			Section 46 (5) ..	acre	hectare	151
60	1907, No. 12 ..	Closer Settlement (Amendment) Act, 1907.	Section 5 (1) ..	fifteen miles (<i>wherever occurring</i>).	25 kilometres	152
	1908, No. 31 ..	Pure Food Act, 1908.	Section 5 (6) ..	fifteen miles	25 kilometres	153
			Section 25	fifteen miles	24 kilometres	154
65	1909, No. 21 ..	Closer Settlement (Amendment) Act, 1909.	Section 21 (2) ..	value per acre ..	values	155
	1912, No. 25 ..	Gaming and Betting Act, 1912.	Section 50H (a) ..	fifteen miles	24 kilometres	156
			Section 50o (c) ..	one mile	2 kilometres	157
70			Section 51 (2) ..	five miles	8 kilometres	158
				three feet	1 metre	159
			Section 51 (3) (b) ..	six furlongs	1 200 metres	160
				forty miles	64 kilometres	161

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.						
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.			
5	1912, No. 25— <i>continued</i>	Gaming and Betting Act, 1912— <i>continued</i>	Section 51 (3) (c) ..	forty miles	64 kilometres ..	162		
				sixty-five miles ..	104 kilometres ..	163		
				forty miles	64 kilometres ..	164		
				Section 51 (4) (b) ..	forty miles	64 kilometres ..	165	
				Section 51 (5) ..	forty miles (<i>wherever occurring</i>) ..	64 kilometres ..	166	
			10		Section 51 (5B) (b) ..	forty miles	64 kilometres ..	167
					Section 51 (5B) (c) ..	forty miles	64 kilometres ..	168
			15		Section 52 (3) ..	forty miles (<i>wherever occurring</i>) ..	64 kilometres ..	169
					Section 52 (4) ..	forty miles (<i>wherever occurring</i>) ..	64 kilometres ..	170
			20		Section 52A (4) (a) ..	forty miles	64 kilometres ..	171
					Section 52A (4) (b) ..	thirty-five miles ..	56 kilometres ..	172
					Section 52A (5) ..	forty miles (<i>wherever occurring</i>) ..	64 kilometres ..	173
					Section 52A (5A) ..	thirty-five miles ..	56 kilometres ..	174
					Section 53 (1) ..	forty miles	64 kilometres ..	175
25	1912, No. 31 ..	Jury Act, 1912 ..	Section 71 (3) ..	five miles	8 kilometres ..	178		
30	1912, No. 37 ..	Coal Mines Regulation Act, 1912.	Section 3 (1) (the definition of "Dry and dusty place").	five yards	5 metres	179		
				ten ounces of combustible volatile matter per thousand cubic feet.	300 grams of combustible volatile matter per 30 cubic metres.	180		
				Section 35 (1) ..	ten chains	200 metres ..	181	
			35		Section 35 (1) (c) (1A) (c) ..	one-half of a mile ..	1 kilometre ..	182
					Section 35 (1) ..	five chains	100 metres ..	183
				Section 35 (3) ..	two chains to the inch ..	1:2 000	184	
				Section 36 (3A) (a) ..	two chains to an inch ..	1:2 000	185	
			40		Section 38 (5) ..	fifty yards	50 metres	186
					Section 38A (1) (b) ..	one chain	20 metres	187
				Section 38A (1) (c) ..	one chain	20 metres	188	
				Section 38A (1) (d) (ii) ..	two chains	40 metres	189	
			45		Section 38B (1) ..	ten chains	200 metres ..	190
					Section 38B (2) ..	ten chains	200 metres ..	191
				Section 39 (1) ..	two chains to the inch ..	1:2 000	192	
	Section 50 (1) (b) ..	fifty yards	50 metres	193				
50			four feet wide and six feet high.	3 metres wide and 2 metres high.	194			
		Section 50 (1) (c) ..	one hundred and fifty feet (<i>wherever occurring</i>) ..	50 metres	195			
55			thirty feet	10 metres	196			
			twelve inches	300 millimetres ..	197			
			five inches	150 millimetres ..	198			
		Section 52 (2) ..	fifty yards (<i>where firstly occurring</i>) ..	50 metres	199			
60			ten feet (<i>where firstly occurring</i>) ..	3 metres	200			
			more than ten feet and less than fifty yards.	more than 3 metres and less than 50 metres.	201			
65		Section 53BA (2) (a) (i) ..	two hundred feet ..	60 metres	202			
		Section 53BA (2) (a) (ii) ..	two hundred feet but does not exceed five hundred feet.	60 metres but does not exceed 150 metres.	203			

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
5	1912, No. 37— <i>continued</i>	Coal Mines Regulation Act, 1912— <i>continued</i>	Section 53BA (2) (a) (iii).	five hundred feet but does not exceed one thousand feet.	150 metres but does not exceed 300 metres.	204
10			Section 53BA (2) (a) (iv).	one thousand feet but does not exceed two thousand feet.	300 metres but does not exceed 600 metres.	205
			Section 53BA (2) (b) (i)	eight yards	8 metres	206
				two hundred feet ..	60 metres	207
			Section 53BA (2) (b) (ii)	twelve yards	11 metres	208
15				two hundred feet but does not exceed five hundred feet.	60 metres but does not exceed 150 metres.	209
			Section 53BA (2) (b) (iii).	eighteen yards ..	17 metres	210
20				five hundred feet but does not exceed one thousand feet.	150 metres but does not exceed 300 metres.	211
			Section 53BA (2) (b) (iv).	twenty-six yards ..	24 metres	212
25			Section 53BA (2) (c) ..	one thousand feet ..	300 metres	213
			Section 53BA (2) (d) ..	six yards	5.5 metres	214
				sixteen feet	5 metres	215
				fourteen feet	4 metres	216
30			Section 54, Rule 1 (a)	one hundred yards ..	100 metres	217
			Section 54, Rule 1 (b) (i).	one hundred and fifty cubic feet per minute.	0.08 cubic metres per second.	218
				three hundred cubic feet per minute.	0.16 cubic metres per second.	219
35				five thousand cubic feet per minute.	2.4 cubic metres per second.	220
			Section 54, Rule 1 (b) (ii).	one hundred yards ..	100 metres	221
				one hundred and fifty cubic feet per minute.	0.08 cubic metres per second.	222
40				three hundred cubic feet per minute.	0.16 cubic metres per second.	223
			Section 54, Rule 1 (b) (iii).	five thousand cubic feet of pure air per minute.	2.4 cubic metres of pure air per second.	224
45			Section 54, Rule 1 (d)	one hundred yards ..	100 metres	225
			Section 54, Rule 1 (f) (i) (b).	one hundred yards ..	100 metres	226
			Section 54, Rule 1 (f) (iii).	one hundred yards (wherever occurring).	100 metres	227
50			Section 54, Rule 1A (1)	seventy-nine degrees on the Fahrenheit scale.	26.1° Celsius	228
				seventy-nine degrees Fahrenheit (wherever occurring).	26.1° Celsius	229
55				feet per minute ..	metres per second ..	230
			Section 54, Rule 1A (2)	fifty feet per minute ..	0.254 metres per second.	231
60			Section 54, Rule 4 (a)	one hundred yards (wherever occurring).	100 metres	232
			Section 54, Rule 4 (e) (ii).	one hundred yards ..	100 metres	233
			Section 54, Rule 4A (c)	four chains to an inch	1.4 000	234
65			Section 54, Rule 5D ..	thirteen gallons ..	60 litres	235
			Section 54, Rule 5D (c)	thirty feet	10 metres	236
			Section 54, Rule 12B (3) (d).	eighty yards	70 metres	237
			Section 54, Rule 12B (9).	forty feet (wherever occurring).	12 metres	238

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
5	1912, No. 37— <i>continued</i>	Coal Mines Reg- ulation Act, 1912— <i>continued</i>	Section 54, Rule 12B (10).	two thousand feet ..	600 metres	239
			Section 54, Rule 12B (11).	60-mesh (<i>wherever occurring</i>).	250 micrometre ..	239A
10				weight (<i>wherever oc- curring</i>).	mass	240
			Section 54, Rule 12B (11) (b).	ten ounces per thou- sand cubic feet (<i>wherever occurring</i>).	300 grams per thirty cubic metres.	241
15			Section 54, Rule 12B (12).	five yards	5 metres	242
			Section 54, Rule 13 ..	weight	mass	243
				forty yards	40 metres	244
				eight feet	3 metres	245
20				twelve feet	4 metres	246
				five yards (<i>wherever occurring</i>).	5 metres	247
				ten yards	10 metres	248
			Section 54, Rule 14 (a)	thirty yards	30 metres	249
25			Section 54, Rule 14 (b)	six feet high, three feet wide, and four feet deep.	2 metres high, 1 metre wide and 1 metre deep.	250
			Section 54, Rule 15 ..	twenty yards	20 metres	251
				fifty yards	50 metres	252
30				three feet	1 metre	253
			Section 54, Rule 16B (1).	one mile (<i>wherever occurring</i>).	1·6 kilometres ..	254
			Section 54, Rule 16B (2).	one mile	1·6 kilometres ..	255
35			Section 54, Rule 23 (4)	six feet	2 metres	256
			Section 54, Rule 23E ..	seven feet	2·1 metres	257
			Section 54, Rule 26 (1)	fifty yards	50 metres	258
			Section 54, Rule 27 (2)	three miles an hour ..	5 kilometres an hour	259
				thirty feet	10 metres	260
40			Section 54, Rule 29A (1).	inches	millimetres	261
				weight per foot in pounds	mass per metre in kilograms.	262
45				weight (<i>where secondly and thirdly occurring</i>).	mass	263
			Section 54, Rule 29A (2).	2,000 feet (<i>wherever occurring</i>).	600 metres	264
				weight	mass	265
50			Section 54, Rule 29A (3).	six feet	2 metres	266
			Section 54, Rule 29A (4).	2,000 feet (<i>wherever occurring</i>).	600 metres	267
			Section 54, Rule 29A (5).	inches	millimetres	268
55				weight per foot in pounds.	mass per metre in kilograms.	269
				weight (<i>where secondly and thirdly occurring</i>).	mass	270
				six feet	2 metres	271
60			Section 54, Rule 42 ..	one hundred and fifty feet.	50 metres	272
				seventy-five feet ..	25 metres	273
			Section 54, Rule 44 (1) (c).	seventy degrees Fah- renheit.	21° Celsius	274
65			Section 54, Rule 44 (1) (d).	seven feet	2 metres	275
			Section 54, Rule 44 (1) (e).	ten square feet ..	1 square metre ..	276
			Section 54, Rule 44 (1) (j).	seven feet	2 metres	277

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
5	1912, No. 37— continued	Coal Mines Reg- ulation Act, 1912—continued	Section 56A (1) (a) ..	two feet	600 millimetres ..	278
			Section 56A (1) (b) ..	ten miles an hour ..	16 kilometres an hour ..	279
10			Section 56A (2) (a) ..	three miles an hour ..	5 kilometres an hour ..	280
			Section 56A (3) ..	one hundred yards ..	100 metres ..	281
15			Section 56A (3A) ..	two feet (wherever occurring) ..	600 millimetres ..	282
			Fifth Schedule, Reg- ulation 1 (the defini- tion of "gassy place").	three miles an hour ..	5 kilometres an hour ..	283
20			Fifth Schedule, Reg- ulation 2.	two feet (where firstly occurring) ..	600 millimetres ..	284
			Fifth Schedule, Reg- ulation 2A.	two feet six inches ..	750 millimetres ..	285
25			Fifth Schedule, Reg- ulation 6 (a).	two feet	600 millimetres ..	286
			Fifth Schedule, Reg- ulation 6 (a1).	twenty yards	20 metres	287
30			Fifth Schedule, Reg- ulation 6 (b).	100 yards	100 metres	288
			Fifth Schedule, Reg- ulation 7A.	one-eighth of an inch ..	3 millimetres	289
35			Fifth Schedule, Reg- ulation 10 (d).	six inches	150 millimetres ..	290
			Sixth Schedule, Reg- ulation 17.	5 pounds	2.5 kilograms	291
40			Sixth Schedule, Reg- ulation 69.	200 pounds	100 kilograms	292
			Sixth Schedule, Reg- ulation 143.	5 pounds	2.5 kilograms	293
45			Sixth Schedule, Reg- ulation 156 (i).	ten yards	10 metres	294
			Sixth Schedule, Reg- ulation 157 (1).	twelve inches	300 millimetres ..	295
50			Sixth Schedule, Reg- ulation 157 (2) (b) (i).	20 yards	20 metres	296
			Sixth Schedule, Reg- ulation 157 (2) (b) (ii).	thirty (30) feet	10 metres	297
55			Sixth Schedule, Reg- ulation 157 (3) (a).	two (2) feet	1 metre	298
			Sixth Schedule, Reg- ulation 157 (3) (d).	60-mesh	250 micrometre ..	298A
60			Sixth Schedule, Reg- ulation 157 (3) (e).	weight (wherever occurring)	mass	298B
			Sixth Schedule, Reg- ulation 157 (3) (e).	240-mesh	63 micrometre	298C
65			Sixth Schedule, Reg- ulation 157 (3) (e).	two thousand feet (wherever occurring) ..	600 metres	299
			Sixth Schedule, Reg- ulation 157 (3) (e).	five hundred feet ..	150 metres	300
70			Sixth Schedule, Reg- ulation 157 (3) (e).	four square inches ..	100 mm × 100 mm ..	301
			Sixth Schedule, Reg- ulation 157 (3) (e).	fifty feet	15 metres	302
75			Sixth Schedule, Reg- ulation 157 (3) (e).	2,000 feet	600 metres	303
			Sixth Schedule, Reg- ulation 157 (3) (e).	four square inches ..	100 mm × 100 mm ..	304
80			Sixth Schedule, Reg- ulation 157 (3) (e).	two feet	600 millimetres ..	305
			Sixth Schedule, Reg- ulation 157 (3) (e).	four feet	1 metre	306
85			Sixth Schedule, Reg- ulation 157 (3) (e).	fifty feet	15 metres	307
			Sixth Schedule, Reg- ulation 157 (3) (e).	60-mesh	250 micrometre ..	307A
90			Sixth Schedule, Reg- ulation 157 (3) (e).	one hundred and fifty feet	50 metres	308
			Sixth Schedule, Reg- ulation 157 (3) (e).	fifteen feet	5 metres	309
95			Sixth Schedule, Reg- ulation 157 (3) (e).	60-mesh	250 micrometre ..	309A
			Sixth Schedule, Reg- ulation 157 (3) (e).	thousand cubic feet ..	30 cubic metres ..	310
100			Sixth Schedule, Reg- ulation 157 (3) (e).	60-mesh	250 micrometre ..	310A

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
5	1912, No. 37— <i>continued</i>	Coal Mines Regulation Act, 1912— <i>continued</i>	Sixth Schedule, Regulation 157 (3) (f) (i).	weight	mass	310B
10			Sixth Schedule, Regulation 157 (3) (f) (ii).	ten ounces per thousand cubic feet.	300 grams per cubic metres.	311
			Sixth Schedule, Regulation 158 (c) (ii).	weight in ounces ..	mass in grams ..	312
15			Sixth Schedule, Regulation 159.	thousand cubic feet ..	30 cubic metres ..	313
			Sixth Schedule, Regulation 215.	60-mesh	250 micrometre ..	313A
			Sixth Schedule, Regulation 228.	one quarter of an inch (wherever occurring).	6 millimetres ..	314
20			Sixth Schedule, Regulation 237.	sixty feet	20 metres	315
			Sixth Schedule, Regulation 252.	18 feet	5 metres	316
25			Sixth Schedule, Regulation 255 (a).	4 feet	1 metre	317
			Sixth Schedule, Regulation 266 (a).	two hundred feet per minute.	1 metre per second ..	318
30			Sixth Schedule, Regulation 266 (a).	fifty feet per minute ..	0.25 metres per second	319
			Sixth Schedule, Regulation 266 (a).	one chain	20 metres	320
35			Sixth Schedule, Regulation 266 (b) (i).	one hundred yards	100 metres	321
			Sixth Schedule, Regulation 266 (b) (i).	five hundred gallons of water per minute.	35 litres of water per second.	322
40			Sixth Schedule, Regulation 266 (b) (i).	five hundred gallons per minute.	35 litres per second ..	323
			Sixth Schedule, Regulation 266 (b) (i).	fifty thousand gallons	200 000 litres ..	324
45			Sixth Schedule, Regulation 266 (b) (ii).	four inches	100 millimetres ..	325
			Sixth Schedule, Regulation 266 (b) (ii).	three inches	75 millimetres ..	326
50			Sixth Schedule, Regulation 266 (c).	two hundred yards ..	200 metres	327
			Sixth Schedule, Regulation 266 (c).	one hundred gallons per minute.	7 litres per second ..	328
55			Sixth Schedule, Regulation 266 (c).	one hundred pounds per square inch.	700 kilopascals ..	329
			Sixth Schedule, Regulation 266 (c).	two inches	50 millimetres ..	330
60			Sixth Schedule, Regulation 266 (d).	two hundred and fifty pounds per square inch.	1 700 kilopascals ..	331
			Sixth Schedule, Regulation 266 (d).	one hundred feet ..	30 metres	332
65			Sixth Schedule, Regulation 266 (e).	two and a half inch ..	60 millimetre ..	333
			Sixth Schedule, Regulation 266 (e).	three hundred feet ..	100 metres	334
70			Sixth Schedule, Regulation 266 (e).	one inch (where firstly occurring).	25 millimetre ..	335
			Sixth Schedule, Regulation 266 (e).	three-quarter inch or one inch.	20 millimetre or millimetre	25 336
			Sixth Schedule, Regulation 266 (f).	one hundred feet ..	30 metres	337
			Sixth Schedule, Regulation 266 (f).	seventy-five feet ..	25 metres	338
			Sixth Schedule, Regulation 266 (g) (i).	six hundred feet ..	200 metres	339
			Sixth Schedule, Regulation 266 (g) (i).	two and a half, or one and a half inches.	60 millimetre or millimetre.	40 340
			Sixth Schedule, Regulation 266 (g) (ii).	500 pounds per square inch.	3 400 kilopascals ..	341
			Sixth Schedule, Regulation 266 (g) (ii).	one hundred feet ..	30 metres	342
			Sixth Schedule, Regulation 266 (g) (ii).	three-quarters of an inch or one inch.	20 millimetres or millimetres.	25 343
			Sixth Schedule, Regulation 266 (h) (i).	one hundred feet ..	30 metres	344
			Sixth Schedule, Regulation 266 (h) (ii).	eight inches	200 millimetres	345
			Sixth Schedule, Regulation 266 (h) (ii).	three-eighth inch, half-inch, five-eighths inch or three-quarter inch.	10, 12, 15 or 20 millimetres.	346

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
5	1912, No. 37— <i>continued</i>	Coal Mines Reg- ulation Act, 1912— <i>continued</i>	Sixth Schedule, Reg- ulation 266 (i) (a).	five pounds weight ..	2.25 kilograms ..	347
			Sixth Schedule, Reg- ulation 266 (i) (b).	twenty pounds weight	9 kilograms ..	348
10			Sixth Schedule, Reg- ulation 266 (j) (i).	four hundred and forty yards.	400 metres ..	349
				seventy-five feet ..	25 metres ..	350
			Sixth Schedule, Reg- ulation 266 (j) (ii).	three hundred feet ..	100 metres ..	351
15				half-inch ..	12 millimetre ..	352
				one two and a half inch to one and a half inch adaptor.	one 60 millimetre to 35 millimetre adap- tor.	353
				twenty-pound ..	9 kilogram ..	354
20			Sixth Schedule, Reg- ulation 266 (k) (ii).	five hundred feet of two and a half inch diameter.	150 metres of 60 millimetre diameter.	355
				five hundred feet of one and a half inch diameter.	150 metres of 35 millimetre diameter.	356
25				one hundred feet, of half-inch or three- quarter inch.	30 metres of 12 or 20 millimetre.	357
				two half-inch and two five-eighths inch.	two 12 millimetre and two 15 millimetre.	358
30				twenty-pound ..	9 kilogram ..	359
				four chains to an inch	1:4 000 ..	360
				forty-four gallons ..	200 litres ..	361
			Sixth Schedule, Reg- ulation 266 (l) (ii).	five hundred feet ..	150 metres ..	362
35				half-inch (<i>where firstly occurring</i>).	12 millimetre ..	363
				two one-hundred feet lengths of half-inch or three-quarter inch.	two 30 metre lengths of 12 millimetre or 20 millimetre.	364
40				fifteen gallons ..	65 litres ..	365
				twenty-pound ..	9 kilogram ..	366
				four chains to one inch	1:4 000 ..	367
				two miles ..	3.25 kilometres ..	368
45			Sixth Schedule, Reg- ulation 266 (l) (iii).	one thousand feet ..	300 metres ..	369
			Sixth Schedule, Reg- ulation 266 (p) (ii).	100 yards ..	100 metres ..	370
50			Seventh Schedule, Reg- ulation 1 (the defini- tion of "Gassy place").	three feet ..	1 metre ..	371
			Seventh Schedule, Reg- ulation 14 (b).	one hundred yards ..	100 metres ..	372
55			Seventh Schedule, Reg- ulation 20 (a).	twenty yards ..	20 metres ..	373
			Seventh Schedule, Reg- ulation 20 (f).	twenty yards ..	20 metres ..	374
			Seventh Schedule, Reg- ulation 20 (g).	twenty yards ..	20 metres ..	375
60			Seventh Schedule, Reg- ulation 21 (a).	20 yards ..	20 metres ..	376
			Seventh Schedule, Reg- ulation 27 (a).	twenty yards (<i>wherever occurring</i>).	20 metres ..	377
65			Seventh Schedule, Reg- ulation 27 (b2).	four chains to one inch	1:4 000 ..	378
			Seventh Schedule, Reg- ulation 33.	twenty brake-horse- power.	15 kilowatts ..	379
70			Seventh Schedule, Reg- ulation 48 (c) (iv).	200° F. ..	93° Celsius ..	380
			Seventh Schedule, Reg- ulation 55.	one foot ..	300 millimetres ..	381
			Seventh Schedule, Reg- ulation 58.			

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
5	1912, No. 37— <i>continued</i>	Coal Mines Reg- ulation Act, 1912— <i>continued</i>	Seventh Schedule, Reg- ulation 60.	150 feet	50 metres	382
			200 feet	65 metres	383	
			18 feet	5 metres	384	
			7 feet	2.5 metres	385	
10			one hundred yards (wherever occurring).	100 metres	386	
		Seventh Schedule, Reg- ulation 71.	10 b.h.p. (wherever occurring).	10 kilowatts	387	
		Seventh Schedule, Reg- ulation 83.	one chain	20 metres	388	
15		Seventh Schedule, Reg- ulation 84 (b).	four feet	1.25 metres	389	
		Seventh Schedule, Reg- ulation 86 (b).	one and a half inches	40 millimetres	390	
20		Seventh Schedule, Reg- ulation 86 (c) (i) (i).	three inches	75 millimetres	391	
			fifteen inches	400 millimetres	392	
		Seventh Schedule, Reg- ulation 86 (c) (i) (ii).	four inches	100 millimetres	393	
			twenty-four inches	600 millimetres	394	
25			fifteen inches	400 millimetres	395	
		Seventh Schedule, Reg- ulation 86 (c) (i) (iii).	twelve inches	300 millimetres	396	
			four feet	1.25 metres	397	
30			twenty-four inches	600 millimetres	398	
		Seventh Schedule, Reg- ulation 86 (c) (i) (iv).	thirty inches	750 millimetres	399	
			four feet	1.25 metres	400	
35		Seventh Schedule, Reg- ulation 86 (c) (1).	four feet (where thirdly occurring).	1.25 metres	401	
			six feet	2 metres	402	
			seven feet	2 metres	403	
			twelve inches (where secondly, thirdly, fourthly and fifthly occurring).	300 millimetres	404	
40			twenty-four inches (where thirdly occur- ring).	600 millimetres	405	
45		Seventh Schedule, Reg- ulation 86 (c) (2).	thirty inches	750 millimetres	406	
			eighteen inches	450 millimetres	407	
			6 feet	2 metres	408	
50		Seventh Schedule, Reg- ulation 86 (d).	seven feet	2 metres	409	
		Seventh Schedule, Reg- ulation 91 (ii).	$\frac{3}{4}$ of an inch wide by No. 18 gauge.	20 millimetres by 1.25 millimetres (A.S.).	410	
		Seventh Schedule, Reg- ulation 91 (iii).	0.15 square inch	100 square millimetres	411	
55		Seventh Schedule, Reg- ulation 91.	0.0045 square inch (7.029 in.).	3 square millimetres	412	
		Seventh Schedule, Reg- ulation 98 (17).	7 feet	2 metres	413	
60		Seventh Schedule, Reg- ulation 98 (20).	200 feet	60 metres	414	
		Seventh Schedule, Reg- ulation 101 (f).	three-pint	0.5 litre	415	
65		Eighth Schedule, Reg- ulation 19 (a).	ten chains	200 metres	416	
			five chains	100 metres	417	
		Eighth Schedule, Reg- ulation 24 (a).	two chains to the inch	1:2 000	418	
		Eighth Schedule, Reg- ulation 35 (j).	two chains (wherever occurring).	40 metres	419	
70		Eighth Schedule, Reg- ulation 52.	one-eighth of an inch	3 millimetres	420	
			one-quarter of an inch	6 millimetres	421	

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
5	1912, No. 37— <i>continued</i>	Coal Mines Regulation Act, 1912— <i>continued</i>	Eighth Schedule, Regulation 52.	two (2) square feet in area affixed to the top of a pole at least six feet high.	0.186 square metres in area affixed to the top of a pole at least 2 metres high.	422
10			Eighth Schedule, Regulation 54 (d) (viii).	two inches	50 millimetres ..	423
			Eighth Schedule, Regulation 54 (e) (ii).	four hundred yards ..	375 metres	424
	1912, No. 44 ..	Water Act, 1912	Section 7 (1)	five acres	2 hectares	425
15			Section 7 (6)	six hundred gallons per minute.	50 litres per second ..	426
			Section 13b (1) (c) ..	acre	hectare	427
			Section 13b (3)	acre	hectare	428
			Section 18f	ten acres	4 hectares	429
20			Section 26d (2)	one chain	20 metres	430
			Section 46 (1) (a) ..	fifty acres (<i>wherever occurring</i>).	20 hectares	431
				three hundred acres (<i>wherever occurring</i>).	120 hectares	432
25			Section 46 (1) (b) ..	two thousand acres (<i>wherever occurring</i>).	800 hectares	433
				ten thousand acres (<i>wherever occurring</i>).	4 000 hectares	434
30			Section 55 (1) (a) ..	acre	hectare	435
				mile	kilometre	436
			Section 55 (1) (c) ..	acre	hectare	437
			Section 55 (1) (e) ..	acre	hectare	438
			Section 63 (1) (b) ..	sixty-six feet	20 metres	439
35			Section 65A (7)	acre	hectare	440
			Section 130 (the definition of "Water Right").	such a quantity annually of water twelve inches deep as would cover an area of one acre.	a quantity of one megalitre of water annually.	441
40			Section 136 (3) (c) ..	eight gallons per acre	100 litres per hectare	442
				eight thousand gallons per mile.	25 litres per metre ..	443
			Section 138A (1)	acre	hectare	444
			Section 138A (9) (b) ..	acre	hectare	445
45			Section 141 (a)	acre	hectare	446
			Section 148 (6) (1) (b)	sixty-six feet	20 metres	447
			Section 148 (7)	one and one-half chains.	30 metres	448
			Section 158 (2)	acre	hectare	449
50			Section 163 (7) (a) (ii)	sixty-six feet	20 metres	450
			Section 163 (8)	one and one-half chains.	30 metres	451
			Section 166 (2) (d) ..	acre	hectare	452
			Section 170 (2) (d) ..	acre	hectare	453
55			Section 177 (8) (a) (ii)	sixty-six feet	20 metres	454
			Section 177 (9)	one and one-half chains.	30 metres	455
60			Section 179 (2)	per acre of benefited lands than that.	per hectare or equivalent rate per hectare than the rate per hectare or acre of benefited lands.	456
				per acre fixed by proclamation.	per hectare or rate per hectare equivalent to the amended rate per acre fixed by proclamation.	457
65						

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
5	1912, No. 70 ..	State Coal Mines Act, 1912.	First Schedule ..	9595 acres	3 883 hectares ..	458
				22 chains 89·1 links ..	460·49 metres ..	459
				85 chains 84 links ..	1 726·83 metres ..	460
				800 tons	810 tonnes	461
				Second Schedule, paragraph 7.	2,000 tons (<i>wherever occurring</i>).	2 030 tonnes
10				ton	tonne	463
				ton	tonne	464
15				tonnage	mass	465
				tonnage	mass	465
20	1912, No. 73 ..	Irrigation Act, 1912.	Section 3 (the definition of "Water right").	such a quantity annually of water twelve inches deep as would cover an area of one acre.	a quantity of 1 megalitre of water annually.	466
				acre foot	megalitre	467
				acre foot	megalitre	468
				two hundred and fifty yards.	220 metres	469
				ten acres	4 hectares	470
25			Section 26 (i) (w) (ii)	acre	hectare	471
				acre	hectare	471
30	1913, No. 7 ..	Crown Lands Consolidation Act, 1913.	Section 34	one mile	1 500 metres	472
				one square mile ..	225 hectares	473
				sixty cents per acre ..	\$1.40 per hectare ..	474
				one dollar per acre ..	\$2.40 per hectare ..	475
				one and two-thirds of a cent per acre.	4 cents per hectare ..	476
				two dollars per acre ..	\$4.94 per hectare ..	477
				forty acres	20 hectares	478
				three hundred and twenty acres.	160 hectares	479
				six hundred and forty acres.	320 hectares	480
				forty acres	16 hectares	481
40			Section 60	sixteen dollars per acre.	\$39.50 per hectare ..	482
				five dollars per acre ..	\$12.35 per hectare ..	483
45				five dollars (<i>where secondly occurring</i>).	\$12.35	484
				one acre	1 hectare	486
50			Section 62 (4) ..	one-quarter of an acre (<i>wherever occurring</i>).	1 020 square metres ..	487
				two acres	1 hectare	488
55				three miles	4 kilometres	489
				one acre	4 050 square metres ..	490
60			Section 63 (3) ..	acre	hectare	491
				sixteen dollars ..	\$40	492
				five dollars	\$13	493
				one dollar fifty cents ..	\$4	494
				five acres	3 hectares	495
				one acre	4 050 square metres ..	496
				ten thousand two hundred and forty acres.	4 000 hectares	497
				Section 80 (1) (a) ..	20 hectares	498
				twenty acres	10 hectares	498

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
5	1913, No. 7— <i>continued</i>	Crown Lands Consolidation Act, 1913— <i>continued</i>	Section 80 (2) ..	twenty acres ..	10 hectares ..	499
			Section 80 (3) ..	twenty acres ..	10 hectares ..	500
			Section 82A (c) ..	one half acre ..	2 025 square metres ..	501
			Section 109 (2) ..	ten cents per acre ..	25 cents per hectare ..	502
10			Section 109 (7) (b) ..	acre ..	hectare ..	503
			Section 116 (1) ..	two dollars per acre ..	\$4.80 per hectare ..	504
				one dollar per acre ..	\$2.40 per hectare ..	505
			Section 129 (4) ..	one acre ..	4 050 square metres ..	506
			Section 129B (1) (k) (i) ..	one acre ..	4 050 square metres ..	507
15			Section 129B (1) (k) (ii) ..	one acre ..	4 050 square metres ..	508
			Section 136A (1) ..	sixty acres ..	25 hectares ..	509
			Section 142 (6) (a) ..	one acre ..	5 000 square metres ..	510
			Section 142D (7) ..	one acre ..	5 000 square metres ..	511
20			Section 145 (3A) ..	five acres (<i>wherever occurring</i>) ..	2 hectares ..	512
			Section 147A (1A) ..	five acres (<i>wherever occurring</i>) ..	2 hectares ..	513
			Section 165 (3) ..	acre ..	hectare ..	514
			Section 183 (1) ..	ten cents per acre ..	25 cents per hectare ..	515
25			Section 184 (1) (g) ..	ten cents per acre ..	25 cents per hectare ..	516
			Section 185 (2) ..	acre ..	hectare ..	517
			Section 193A (2) ..	ten cents per acre ..	25 cents per hectare ..	518
			Section 194 (1) (6) (a) ..	two dollars per acre ..	\$4.94 per hectare ..	519
			Section 202 (10) ..	acre ..	hectare ..	520
30			Section 216 (3) ..	one hundred gallons per hour ..	10 kilolitres a day ..	521
			Section 256 ..	two hundred yards ..	183 metres ..	522
			Section 258 ..	acre ..	hectare ..	523
			Section 272 (8) ..	one acre ..	4 050 square metres ..	524
35			Section 274A ..	one acre ..	4 050 square metres ..	525
			Section 282 (1) (1) ..	one dollar fifty cents per acre ..	\$3.70 per hectare ..	526
			Section 282 (1) (2) ..	ten cents per acre ..	5 per centum of the balance of purchase money ..	527
40			Section 282 (1) (3) ..	ten cents per acre ..	5 per centum of the balance of purchase money ..	528
				one dollar fifty cents per acre ..	\$3.70 per hectare ..	529
45			Section 282 (1) (5) ..	three dollars per acre ..	\$7.40 per hectare ..	530
			Section 282 (1) (6) ..	twenty cents per acre ..	5 per centum of the balance of purchase money ..	531
50			Section 283 (1) (1) ..	ten cents per acre ..	5 per centum of the balance of purchase money ..	532
			Section 283 (1) (3) ..	twenty cents per acre ..	5 per centum of the balance of purchase money ..	533
55			Section 288 (1) ..	ten cents (or in the case of a conditional purchase for mining purposes, of twenty cents) per acre ..	5 per centum of the balance of purchase money ..	534
60			Section 307 (1) (e) ..	two dollars per acre ..	\$4.94 per hectare ..	535
			Section 319 (3) (a) ..	two dollars per acre ..	\$4.94 per hectare ..	536
	1915, No. 57 ..	Finance (Taxation) Act, 1915.	Section 6 (1) ..	forty miles (<i>wherever occurring</i>) ..	64 kilometres ..	537
			Section 6 (2) ..	forty miles ..	64 kilometres ..	538

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
5	1916, No. 51 ..	Public Instruction (Amendment) Act, 1916.	Section 4 (4) (d) ..	three miles (<i>wherever occurring</i>).	4.8 kilometres ..	539
				two miles (<i>wherever occurring</i>).	3.2 kilometres ..	540
10	1916, No. 55 ..	Forestry Act, 1916.	Section 4 (the definition of "Crown-timber lands").	five acres	2 hectares	541
			Section 16A (3) (c) ..	fifty acres	20 hectares	542
			Section 17 (1) ..	eight million acres ..	3 250 000 hectares ..	543
15				one and one-half million acres.	600 000 hectares ..	544
			Section 18 (1) ..	five acres	2 hectares	545
			Section 19B (1) ..	fifty acres	20 hectares	546
			Section 22 ..	five acres	2 hectares	547
20			Section 25A (1) ..	five acres	2 hectares	548
			Section 25C (the definition of "prescribed lease from the Crown").	five acres	2 hectares	549
25			Section 25F (6) ..	fifty thousand superficial feet gross hoppus.	150 cubic metres ..	550
			Section 26 (1) ..	five acres (<i>wherever occurring</i>).	2 hectares	551
30			Section 26 (6) ..	50,000 superficial feet gross hoppus.	150 cubic metres ..	552
			Section 33 (2) (a) ..	one hundred acres ..	40 hectares	553
	1916, No. 75 ..	Totalizator Act, 1916.	Section 8 (2) (b) (iii) ..	forty miles	64 kilometres	554
35	1917, No. 15 ..	Bookmakers (Taxation) Act, 1917.	Section 21 (2) ..	forty miles	64 kilometres	555
			Section 21 (3) ..	forty miles	64 kilometres	556
			Section 21 (4) ..	forty miles	64 kilometres	557
			Section 21 (5) ..	forty miles	64 kilometres	558
			Section 22 (1) (a) ..	forty miles	64 kilometres	559
40			Section 22 (1) (b) ..	forty miles	64 kilometres	560
			Section 22 (2) (a) ..	forty miles (<i>wherever occurring</i>).	64 kilometres	561
			Section 22 (2) (b) ..	forty miles (<i>wherever occurring</i>).	64 kilometres	562
			Section 28 ..	forty miles	64 kilometres	563
45	1918, No. 48 ..	Closer Settlement (Amendment) Act, 1918.	Section 6	two hundred acres ..	80 hectares	564
50	1921, No. 17 ..	Wild Dog Destruction Act, 1921.	Section 3 (the definition of "Queensland Border Fence").	two hundred and seventeen miles.	349 kilometres	565
			Section 3 (the definition of "South Australian Border Fence").	ten miles	16 kilometres	566
				one hundred and sixty miles.	257 kilometres	567
55			Section 12 (1) ..	five twenty-fourths of a cent per acre.	0.5147 cents per hectare.	568

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
5	1924, No. 31 .. Prickly-pear Act, 1924.	Section 14 (1) (d) ..	ten feet ..	3 metres ..	569	
		Section 15 (6) (a) ..	ten cents per acre ..	25 cents per hectare ..	570	
		Section 15 (6) (b) ..	ten cents per acre ..	25 cents per hectare ..	571	
		Section 16 (2) ..	two acres ..	1 hectare ..	572	
		Section 20 (6) ..	five thousand acres ..	2 050 hectares ..	573	
10			acre ..	hectare ..	574	
15	1925, No. 3 .. Mines Rescue Act, 1925.	Section 9 (1) ..	one hundred and forty-four square feet ..	13 square metres ..	575	
			seventy degrees Fahrenheit ..	21° Celsius ..	576	
20	1930, No. 20 .. Optometrists Act, 1930.	Section 35 (2) (a) ..	five miles ..	8 kilometres ..	577	
		Section 35 (2A) (a) ..	five miles ..	8 kilometres ..	578	
		Section 35 (2B) (a) ..	five miles ..	8 kilometres ..	579	
25	1930, No. 37 .. Reclamation Act, 1930.	Section 25 (1) ..	one hundred feet ..	30.5 metres ..	580	
		1931, No. 56 .. Finance (Greyhound-racing Taxation) Act, 1931.	Section 4 (1) ..	forty miles (<i>wherever occurring</i>) ..	64 kilometres ..	581
			Section 5 (1) ..	forty miles ..	64 kilometres ..	582
30	1934, No. 59 .. Charitable Collections Act, 1934.	Section 5 (2) ..	forty miles ..	64 kilometres ..	583	
		Section 10 (3) ..	ten miles ..	16 kilometres ..	584	
35	1935, No. 42 .. Gas and Electricity Act, 1935.	Section 10 (1) ..	gas unit (<i>wherever occurring</i>) ..	megajoule ..	585	
			five one-thousandths of a cent. ..	ten ten-thousandths of a cent. ..	586	
			gas units (<i>wherever occurring</i>) ..	megajoules ..	587	
		Section 26 ..	gas units ..	megajoules ..	588	
		Section 28 (1) ..	twenty-five yards ..	twenty metres ..	589	
35		Section 28 (3) ..	thirty feet ..	ten metres ..	590	
40	1937, No. 31 .. Racing Taxation Act, 1937.	Section 5 (3) ..	forty miles ..	sixty-four kilometres ..	591	
		Section 5 (4) ..	forty miles ..	sixty-four kilometres ..	592	
		Section 5 (5) ..	forty miles ..	sixty-four kilometres ..	593	
		Section 5 (6) ..	forty miles ..	sixty-four kilometres ..	594	
40	1938, No. 10 .. Soil Conservation Act, 1938.	Section 21C (3) (a) ..	three trees on any area of one acre. ..	seven trees on any area of one hectare. ..	595	
		Section 21C (3) (b) ..	five acres ..	2 hectares ..	596	

*Metric Conversion.*SCHEDULE—*continued.*

Column 1.		Column 2.			
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.
5	1941, No. 28 .. Auctioneers and Agents Act, 1941.	Section 3 (1) (the definition of "Real estate agent").	five acres	2.5 hectares	597
		Section 22 (5) ..	ten miles	16 kilometres	598
		Section 23 (12) ..	ten miles	16 kilometres	599
10	1941, No. 54 .. Irrigation (Amendment) Act, 1941.	Section 5 (2) ..	sixteen dollars per acre	\$39.50 per hectare ..	600
15	1941, No. 67 .. Money-lenders and Infants Loans Act, 1941.	Section 5 (1) ..	twenty miles	32 kilometres	601
20	1948, No. 20 .. Rivers and Fore-shores Improvement Act, 1948.	Section 23 ..	one nautical league ..	three nautical miles ..	602
		Section 23A (1) (a) ..	two chains	40 metres	603
		Section 23A (1) (b) ..	two chains	40 metres	604
25	1949, No. 31 .. Bush Fires Act, 1949.	Section 10 (6) ..	five miles	8 kilometres	605
		Section 12 (3) (a) ..	fifty feet	15 metres	606
		Section 13 (5) ..	five miles	8 kilometres	607
		Section 14 (2) ..	five miles	8 kilometres	608
		Section 15 (1) ..	twenty feet	6 metres	609
		Section 15 (4) ..	twenty chains	400 metres	610
		Section 15 (5) ..	sixty-six feet	20 metres	611
		Section 51 (1) ..	five miles	8 kilometres	612
		Section 51 (1A) ..	five miles	8 kilometres	613
30	1950, No. 34 .. Hunter Valley Conservation Trust Act, 1950.	Section 36 (1) ..	fifty acres	20 hectares	616
		Schedule, Part 1 ..	52 chains	1 046.1 metres	617
		Schedule, Part 2 ..	4 acres	1.619 hectares	618
35	1955, No. 28 .. Petroleum Act, 1955.	Section 10 (2) (a) (i) ..	twenty cents for each square mile or part of a square mile.	8 cents per square kilometre or part of a square kilometre.	620
		Section 10 (2) (a) (iii) ..	twenty dollars for each square mile or part of a square mile.	\$8 per square kilometre or part of a square kilometre.	621
		Section 17 (a) ..	five thousand square miles.	10 000 square kilometres.	622
40		Section 17 (b) ..	twenty-five square miles.	50 square kilometres	623
45		Section 19 ..	twenty cents per annum for each square mile or part of a square mile.	8 cents per annum per square kilometre or part of a square kilometre.	624
50		Section 29 (a) ..	twenty-five square miles.	50 square kilometres	625
		Section 29 (b) ..	four square miles ..	10 square kilometres	626
		Section 31 ..	twenty dollars per annum for each square mile or part of a square mile.	\$8 per annum for each square kilometre or part of a square kilometre.	627
55		Section 49 (a) ..	fifty yards	50 metres	628
		Section 49 (b) ..	two hundred yards ..	200 metres	629
		Section 61 (2) (a) ..	three hundred and thirty feet.	100 metres	630

*Metric Conversion.*SCHEDULE—*continued.*

Column 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
5	1956, No. 10 ..	Hunter Valley Flood Mitigation Act, 1956.	Section 9 (3) (d) ..	two chains	40 metres	631
	1957, No. 29 ..	Credit-sale Agreements Act, 1957.	Section 9 (1) ..	five miles	8 kilometres	632
10	1960, No. 33 ..	Hire-Purchase Act, 1960.	Section 45 (2) (b) (i) ..	five miles	8 kilometres	633
	1964, No. 1 ..	Totalizator (Off-course Betting) Act, 1964.	Section 17 (1A) (a) ..	forty miles	64 kilometres	634
15	1964, No. 27 ..	Sydney Exchange Company Limited Act, 1964.	Second Schedule ..	2,400 square feet ..	222.96 square metres ..	635
	1964, No. 48 ..	Pharmacy Act, 1964.	Section 25 (2) ..	ten miles	16 kilometres	636
			Section 26 (3) ..	ten miles	16 kilometres	637
	1966, No. 31 ..	Poisons Act, 1966	Section 10 (1) (a) ..	four miles	6.5 kilometres	638
20	1967, No. 90 ..	Pipelines Act, 1967.	Section 5 (7) ..	five miles	ten kilometres	639
			Section 5 (8) ..	five miles	ten kilometres	640
25			Section 37 (1) ..	twenty dollars in respect of each mile or portion of a mile.	\$12.50 in respect of each kilometre or portion of a kilometre.	641

BY AUTHORITY

D. WEST, GOVERNMENT PRINTER, NEW SOUTH WALES—1974

New South Wales



ANNO VICESIMO TERTIO

ELIZABETHÆ II REGINÆ

Act No. 51, 1974.

An Act to facilitate the adoption of the metric system of measurement; to amend references to physical quantities in certain Acts; and for purposes connected therewith. [Assented to, 6th May, 1974.]

BE

Metric Conversion.

BE it enacted by the Queen's Most Excellent Majesty, by and with the advice and consent of the Legislative Council and Legislative Assembly of New South Wales in Parliament assembled, and by the authority of the same, as follows:—

Short title. 1. This Act may be cited as the "Metric Conversion Act, 1974".

Purpose of Act. 2. The provisions of this Act, other than the provisions of—

(a) section 5, in so far as the provisions of that section effect the amendments specified by Items 441 and 466;

(b) Items 441 and 466; and

(c) sections 11 and 12,

are for the purpose of metric conversion.

Interpretation. 3. In this Act or in an instrument made for the purposes of this Act, a reference to an Item or Item number, however expressed, is a reference to a number in the column headed "Item No." in Column 2 of the Schedule and the provision of the Schedule set forth opposite that number.

Commencement. 4. (1) This section and sections 1, 2 and 3 shall commence on the date of assent to this Act.

(2) Except as provided in subsection (1)—

(a) the provisions of this Act, other than the provisions referred to in paragraphs (b) and (c), shall commence on such day or days as may be appointed by the Governor in respect thereof and as may be notified by proclamation published in the Gazette;

(b)

Metric Conversion.

(b) the provisions of section 5, in so far as they effect an amendment specified by an Item in the Schedule, and of that Item, shall commence on such day as may be appointed by the Governor in respect of that Item, whether by reference to that Item or otherwise, and as may be notified by proclamation published in the Gazette; and

(c) the provisions of—

(i) section 10; and

(ii) notwithstanding paragraph (b), the provisions of section 5 to the extent to which they effect the amendments specified by Items 585 to 590, and of those Items,

shall be deemed to have commenced on 1st January, 1974.

5. Each Act specified in Column 1 of the Schedule is amended in the provision of that Act specified opposite thereto in the column headed "Provision of Act" in Column 2 of the Schedule—

Amendment
of Acts.

(a) by omitting from that provision the matter specified opposite that provision in the column headed "Matter to be omitted" in Column 2 of the Schedule, other than such matter, if any, as appears in brackets and is printed in italics; and

(b) by inserting instead the matter specified opposite that provision in the column headed "Matter to be inserted" in Column 2 of the Schedule.

Metric Conversion.

Further amendment of Act No. 75, 1901.

Sec. 55. (General rules.)

6. The Mines Inspection Act, 1901, is further amended—

- (a) by omitting Table B in section 55 (56) (q) (xiv) (2) and by inserting instead the following table :—

TABLE B.

Column 1	Column 2
Overall Length of Pole	Depth of Pole in Earth
8 metres	1·4 metres
9 metres	1·5 metres
11 metres	1·7 metres
12 metres	1·8 metres
14 metres	2·0 metres
15 metres	2·1 metres
17 metres	2·3 metres
18 metres	2·3 metres
20 metres	2·4 metres
21 metres	2·6 metres

- (b) by omitting Table E in section 55 (56) (q) (xxvi) (1) and by inserting instead the following table :—

TABLE E.

Column 1	Column 2	Column 3	Column 4
Voltage	Height above Ground or Distance from Ground in any Direction		
	Over the carriageway of roads	Over land other than the carriageway of roads	Over lands which cannot be traversed by vehicular traffic
Not exceeding 650 volts	6 metres	6 metres	5 metres
Exceeding 650 volts but not exceeding 33 kilovolts	7 metres	7 metres	5 metres
Exceeding 33 kilovolts but not exceeding 132 kilovolts	7 metres	7 metres	6 metres
Exceeding 132 kilovolts	8 metres	8 metres	7 metres

(c)

Metric Conversion.

(c) by omitting Table F in section 55 (56) (q) (xxvii) and by inserting instead the following table :—

TABLE F.

Column 1	Column 2	Column 3	Column 4	Column 5
	Voltage not exceeding 650 volts		Voltage exceeding 650 volts but not exceeding 33 kilovolts	Voltage exceeding 33 kilovolts
	Bare neutral conductor or insulated conductor	Bare phase conductor		
(a) Any part of any roof or similar structure, vertically below an overhead line and normally accessible to persons.	3 metres vertically	4 metres vertically	5 metres vertically	6 metres vertically
(b) Any part of any roof or similar structure, vertically below an overhead line and not normally accessible to persons.	3 metres vertically	3 metres vertically	4 metres vertically	5 metres vertically
(c) A wall or structure not normally accessible to persons.	50 centimetres in any direction	1 metre in any direction	2 metres in any direction	4 metres in any direction
(d) Any window opening, any balcony, verandah or the like.	1.5 metres in any direction	2 metres in any direction	2.5 metres in any direction	4 metres in any direction

(d)

Metric Conversion.

- (d) by omitting from section 55 (56) (q) (xxviii) (2) the matter in the columns headed "*Higher Voltage.*" and "*Clearance to next Circuit.*" and the headings to those columns and by inserting instead the following matter and headings :—

<i>Higher Voltage.</i>	<i>Clearance to next Circuit.</i>
Above 650 volts but not exceeding 33 kilovolts	1.5 metres
Above 33 kilovolts but not exceeding 66 kilovolts ..	2 metres
Above 66 kilovolts but not exceeding 132 kilovolts ..	2.5 metres

- (e) by omitting from section 55 (56) (q) (xxix) (b) the matter in the columns headed "*Higher Voltage of either Circuit*" and "*Clearance*" and the headings to those columns and by inserting instead the following matter and headings :—

<i>Higher Voltage of either Circuit.</i>	<i>Clearance.</i>
Not exceeding 650 volts	1.5 metres
Not exceeding 33 kilovolts ..	2 metres
Not exceeding 66 kilovolts ..	2.5 metres
Not exceeding 132 kilovolts ..	4 metres
Exceeding 132 kilovolts	5 metres

Metric Conversion.

7. The Coal Mines Regulation Act, 1912, is further amended—

Further amendment of Act No. 37, 1912. Sec. 54. (General rules.)

- (a) by omitting Table A and Table B in Rule 1A (1) of section 54 and by inserting instead the following tables :—

TABLE A.

Showing "still air effective temperatures" to the nearest tenth degree Celsius.

Wet Bulb Temp. in Deg. C.	Dry Bulb Temperatures in Deg. C.										
	29.4	28.9	28.3	27.8	27.2	26.7	26.1	25.6	25.0	24.4	23.9
29.4 ..	29.4										
28.9 ..	29.1	28.9									
28.3 ..	28.6	28.6	28.3								
27.8 ..	28.3	28.0	28.0	27.8							
27.2 ..	28.0	27.8	27.5	27.5	27.2						
26.7 ..	27.8	27.5	27.2	26.9	26.9	26.7					
26.1 ..	27.2	26.9	26.9	26.7	26.4	26.4	26.1				
25.6 ..	26.9	26.7	26.4	26.4	26.1	25.8	25.8	25.6			
25.0 ..	26.7	26.4	26.1	26.1	25.8	25.5	25.5	25.3	25.0		
24.4 ..	26.1	26.1	25.8	25.8	25.6	25.3	25.0	24.7	24.7	24.4	
23.9 ..	25.8	25.8	25.6	25.3	25.3	25.0	24.7	24.4	24.1	24.1	23.9
23.3 ..	25.5	25.3	25.3	25.0	24.7	24.7	24.4	24.1	23.9	23.9	23.6
22.8 ..	25.3	25.0	25.0	24.7	24.4	24.1	24.1	23.9	23.6	23.6	23.3
22.2 ..	25.0	24.7	24.7	24.4	24.1	23.9	23.9	23.6	23.3	23.0	22.8
21.7 ..	24.7	24.4	24.1	24.1	23.9	23.6	23.3	23.3	23.0	22.8	22.5
21.1 ..	24.4	24.1	24.1	23.9	23.6	23.3	23.3	23.0	22.8	22.5	22.2

TABLE B.

Correction to be applied to "still air effective temperature" obtained from Table A to allow for air movement.

Air Movement in Metres per Second		Correction to be Subtracted in Deg. C.
from—	to—	
0	0.0457	0
0.0508	0.1321	0.28
0.1372	0.2134	0.55
0.2184	0.2997	0.83
0.3048	0.3962	1.10
0.4013	0.5080	1.38
0.5131	0.6401	1.65
0.6452	0.7823	1.93
0.7874	0.9500	2.20
0.9550	1.1227	2.48
1.1278	1.3005	2.75
1.3056	1.4833	3.04

- (b) by omitting the definition of *Sieves* in the Introduction to the Sixth Schedule and by inserting instead the following definition :—

Sieves

Metric Conversion.

Sieves designated of nominal aperture size 63 micrometres and 250 micrometres means wire woven test sieves (grade B) manufactured in accordance with Australian Standard 1152-1973 (as amended to 1st April, 1974);

- (c) by omitting Appendix I, Appendix II and Appendix III to the Seventh Schedule and by inserting instead the following appendices :—

APPENDIX I.

CURRENT—CARRYING CAPACITY.

(SEVENTH SCHEDULE—REGULATION 53.)

TABLE I.—RUBBER INSULATED CABLES.

(Standard Annealed Copper.)

Based on Ambient Temperature of 26.7° Celsius and Maximum Permissible Conductor Temperature of 48.9° Celsius.

Number and Diameter (millimetres) of Wires comprising Conductor.*	Nominal Area.	Current-carrying Capacity (Continuous). (Subject to Voltage-drop and Adjustments for Ambient Temperatures and Laying Conditions.)		
		Two Single-core Cables.	One Twin Cable or Four Single-core Cables.	One Three or Four-core or Six Single-core Cables.
(1)	(2)	(3)	(4)	(5)
	mm ²	A	A	A
1/1·12	1·0	6·1	4·9	4·3
3/0·74	1·3	7·8	6·4	5·5
3/0·91	1·9	12·0	9·6	8·3
1/1·63	1·9	12·9	10·3	9·1
7/0·74	2·9	18·2	14·6	12·6
7/0·91	4·5	24	19·2	16·5
7/1·12	6·5	34	27	24
7/1·32	9·5	43	34	30
7/1·63	14·5	55	44	39
19/1·12	19·5	65	52	46
19/1·32	26	78	63	55
19/1·63	39	105	84	74
19/1·83	48	123	98	86
19/2·11	65	152	122	106
37/1·63	77	174	140	122
37/1·83	97	205	160	145
37/2·11	129	254	200	180
37/2·36	161	293	235	205
37/2·62	194	330	265	230
61/2·36	258	400	320	280
61/2·62	323	460	370	325
91/2·36	387	514	410	360
91/2·62	484	592
127/2·36	548	640
127/2·62	645	712

* The current-carrying capacity of a conductor having wires of a number or diameter not specified in this table shall be taken to be proportionate to that of the cases specified.

NOTES.

Metric Conversion.

NOTES.

(a) The ratings specified in the table are to be regarded as maxima and higher ratings are not permitted for any reason whatsoever.

(b) The figures in the table are based on Electrical Research Association Research Report FT/60.

(c) No rubber insulated cable shall be installed in any situation where the ambient temperature exceeds 48.9 degrees Celsius and in all cases the current to be carried shall be sufficiently reduced to limit the maximum operating temperature of the conductor to 48.9 degrees Celsius.

(d) The table refers to situations where the temperature of the surroundings in any part of the cable run does not exceed 26.7 degrees Celsius. Where the temperature of the surroundings in any part of the cable run exceeds 26.7 degrees Celsius the permissible current shall be reduced in accordance with the following reduction factors:—

Initial Ambient Temperature Degrees Celsius	Amperes permissible to be multiplied by
29.4	0.928
32.2	0.852
35.0	0.770
37.8	0.681
40.6	0.580
43.3	0.466

Metric Conversion.

APPENDIX II.

CURRENT—CARRYING CAPACITY.

(SEVENTH SCHEDULE—REGULATION 53.)

TABLE II.—PAPER INSULATED AND LEAD COVERED CABLES.

(Standard Annealed Copper.)

Based on Ambient Temperature of 26.7° Celsius and Maximum Permissible Temperature of 76.7° Celsius.

Number and Diameter (millimetres) of wires comprising Conductor.*	Nominal Area.	Current-carrying Capacity (Continuous). (Subject to Voltage-drop and Adjustments for Ambient Temperatures and Laying Conditions.)		
		Two Single-core Cables laid together.	One Concentric or Twin Cable, or Four Single-core Cables.	One Three-phase Cable or Six Single-core Cables.
(1)	(2)	(3)	(4)	(5)
	mm ²	A	A	A
7/0·91	4·5	39	31	27
7/1·12	6·5	58	46	41
7/1·32	9·5	79	63	55
7/1·63	14·5	105	84	73
19/1·12	19·5	121	97	85
19/1·32	26	146	117	102
19/1·63	39	190	152	133
19/1·83	48	217	173	152
19/2·11	65	264	211	185
37/1·63	77	292	234	204
37/1·83	97	340	272	238
37/2·11	129	410	328	287
37/2·36	161	470	376	329
37/2·62	194	535	428	374
61/2·36	258	650	520	455
61/2·62	323	740	592	518
91/2·36	387	830
91/2·62	484	930
127/2·36	548	1,000
127/2·62	645	1,000

* The current-carrying capacity of a conductor having wires of a number or diameter not specified in this table shall be taken to be proportionate to that of the cases specified.

NOTES.

Metric Conversion.

NOTES.

(a) The ratings specified in the table are to be regarded as maxima and higher ratings are not permitted for any reason whatsoever.

(b) The figures in the table are based on Tables 5 and 6 of the Institute of Electrical Engineers Regulations for the Electrical Equipment of Buildings, 10th Edition.

(c) In all cases the current of paper insulated and lead covered cables shall be sufficiently reduced to limit the maximum operating temperature of the conductor to 76.7 degrees Celsius.

(d) The table refers to situations where the temperature of the surroundings in any part of the cable run does not exceed 26.7 degrees Celsius. Where the temperature of the surroundings in any part of the cable run exceeds 26.7 degrees Celsius, the permissible current shall be reduced in accordance with the following reduction factors:—

Initial Ambient Temperature Degrees Celsius	Amperes permissible to be multiplied by
29.4	0.970
32.2	0.938
35.0	0.904
37.8	0.870
40.6	0.834
43.3	0.800
46.1	0.762
48.9	0.722
54.4	0.638
60.0	0.544

APPENDIX III.

(SEVENTH SCHEDULE—REGULATION 53.)

TABLE III.—FLEXIBLE CORDS AND CABLES.

(Standard Annealed Copper.)

Based on Ambient Temperature of 26.7° Celsius and Maximum Permissible Conductor Temperature of 48.9° Celsius.

Cross Sectional Area.	Stranding.	Current Carrying Capacity. (Subject to Voltage-drop and Adjustment for Ambient Temperature.)	
		Continuous.	Intermittent.
mm ²		A	A
1.1	40/·193 mm	7.5	7.5
1.9	70/·193 mm	10	10
3.1	110/·193 mm	15	15
4.5	162/·193 mm	20	20
6.5	97/·305 mm	25	35
9.5	60/·457 mm	30	42
14.5	91/·457 mm	37	51
19.5	117/·457 mm	42	59
26	163/·457 mm	51	71
39	248/·457 mm	61	92

NOTES.

Metric Conversion.

NOTES.

(a) The ratings specified in the table are to be regarded as maxima and higher ratings are not permitted for any reason whatsoever.

(b) The figures in the table are based on those of the Institute of Electrical Engineers Regulations for the Electrical Equipment of Buildings and of British Standard Specification No. 708 "Trailing Cables for Mining Purposes."

(c) No rubber insulated flexible cord or cable shall be installed in any situation where the ambient temperature exceeds 48.9 degrees Celsius, and in all cases the current to be carried shall be sufficiently reduced to limit the maximum operating temperature of the conductor to 48.9 degrees Celsius.

(d) The table refers to situations where the temperature of the surroundings in any part of the cable run does not exceed 26.7 degrees Celsius. Where the temperature exceeds 26.7 degrees Celsius the permissible current shall be reduced in accordance with the following reduction factors:—

Initial Ambient Temperature Degrees Celsius.	Amperes permissible to be multiplied by
29.4	0.928
32.2	0.852
35.0	0.770
37.8	0.681
40.6	0.580
43.3	0.466

Further
amendment
of Act No.
73, 1912.

Sec. 13A.

(Supply of
water
during
hours of
daylight.)

Further
amendment
of Act No.
7, 1913.

Sec. 65.

(Rescission
of reserva-
tion of
water
frontage.)

Sec. 66.

(Miscel-
laneous
special
purchases.)

8. The Irrigation Act, 1912, is further amended by omitting section 13A (5).

9. The Crown Lands Consolidation Act, 1913, is further amended—

(a) by omitting from section 65 the words "per acre";

(b) by omitting from section 66 (1) the words "per acre".

10.

Metric Conversion.

10. (1) The Gas and Electricity Act, 1935, is further amended—

Further amendment of Act No. 42, 1935.

(a) (i) by omitting the definition of “British thermal unit” in section 3;

Sec. 3. (Definitions.)

(ii) by omitting the definition of “Gas unit” in section 3 and by inserting instead the following definition :—

“Heating value” or “heating power”, in relation to a gas, means the number of megajoules per standard cubic metre;

(b) by omitting section 23 (3) and by inserting instead the following subsection :—

Sec. 23. (Heating power.)

(3) A gas company shall supply gas at a pressure of not less than 750 pascals nor greater than 1500 pascals between the hours of 5 a.m. and 9 p.m. and not less than 500 pascals between the hours of 9 p.m. and 5 a.m.

Such pressure shall be measured at such points as may be prescribed.

(c) by omitting from section 33 the words “not exceeding seven one hundred and twentieths of one cent for each gas unit supplied”.

Sec. 33. (Charge for hiring of meter.)

(2) The repeal and re-enactment of section 23 (3) of the Gas and Electricity Act, 1935, effected by subsection (1) (b), do not repeal the regulations made for the purposes of that section of that Act.

11. On the day on which Item 441 commences, the number of water rights (within the meaning of section 130 of the Water Act, 1912, immediately before the amendment of that section by Item 441) which, immediately before that day, were attached to a holding within a district constituted under Part VI of the Water Act, 1912, shall be increased in the ratio of five to four and any resultant fractions shall be rounded up to the next highest whole number.

Water Act, 1912—transitional provision.

12.

Metric Conversion.

Irrigation
Act, 1912—
transitional
provision.

12. Notwithstanding the provisions of sections 7, 7A, 7B and 7C of the Irrigation Act, 1912, on the day on which Item 466 commences—

- (a) the number of water rights (within the meaning of section 3 of the Irrigation Act, 1912, immediately before the amendment of that section by Item 466) which, immediately before that day, were attached to or were a fixed charge on holdings within irrigation areas constituted under that Act shall be increased in the ratio of five to four and any resultant fractions shall be rounded up to the next highest whole number; and
 - (b) the price of the water rights referred to in paragraph (a) shall be reduced in the ratio of four to five.
-

Metric Conversion.

SCHEDULE.

Column 1.		Column 2.			
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.
54 Vic., No. 7 ..	Wentworth Irrigation Act.	Section 23	three miles	5 kilometres	1
		Section 31 (2) (a) (i) ..	acre	hectare	2
1900, No. 34 ..	Witnesses Examination Act, 1900.	Section 6 (1)	two hundred miles (<i>wherever occurring</i>).	320 kilometres	3
1901, No. 9 ..	Anatomy Act, 1901.	Section 12 (1) (a) ..	ten miles	16 kilometres	4
1901, No. 11 ..	Public Gates Act, 1901.	Section 4 (3)	three inches	75 millimetres	5
1901, No. 70 ..	Western Lands Act, 1901.	Section 17 (7)	acre	hectare	6
		Section 17A	two hundred acres	80 hectares	7
			one mile	1 610 metres	8
		Section 28B (4)	acre	hectare	9
		Section 31 (5)	two hundred gallons	909 litres	10
		Section 41 (2)	ten chains	201 metres	11
		Section 44 (1)	acre	hectare	12
		Schedule G	111 chains 75 links	2 248.05 metres	13
1901, No. 75 ..	Mines Inspection Act, 1901.	Section 12 (3) (b) ..	five horse power	5 kilowatts	15
			twenty horse power	20 kilowatts	16
			ten horse power	10 kilowatts	17
		Section 41 (1)	one hundred feet to an inch.	1:1 250	18
		Section 42B (1)	forty feet	15 metres	19
		Section 45 (5)	fifty yards	50 metres	20
		Section 50 (2)	two miles	4 kilometres	21
		Section 55 (c)	one thousand feet	300 metres	22
		Section 55 (1) (d) ..	eighty degrees Fahrenheit.	27° Celsius	23
			seventy-eight degrees Fahrenheit.	26° Celsius	24
		Section 55 (2) (b) (ii)	500 lb.	200 kilograms	25
			50 feet	15 metres	26
		Section 55 (2) (c) (i) ..	four inches (<i>wherever occurring</i>).	10 centimetres	27
		Section 55 (2) (c) (ii) ..	three feet (<i>wherever occurring</i>).	1 metre	28
		Section 55 (2) (d) (v) ..	two inches (<i>wherever occurring</i>).	5 centimetres	29
		Section 55 (2) (d) (vi) ..	fifty feet	15 metres	30
		Section 55 (2) (d) (vii) ..	fifty feet	15 metres	31
		Section 55 (2) (d) (ix) ..	fifty feet	15 metres	32
		Section 55 (2) (e) (i) ..	six feet	2 metres	33
		Section 55 (2) (f) (ii) ..	not more than twelve, and not less than six inches.	not more than 30, and not less than 15 centimetres.	34
		Section 55 (12)	twenty yards	20 metres	35
		Section 55 (14)	two hundred feet	60 metres	36
		Section 55 (15)	thirty yards	30 metres	37
	twenty yards	20 metres	38		
Section 55 (18)	ten tons	10 tonnes	39		
	one hundred yards	100 metres	40		
	three feet	1 metre	41		
Section 55 (19)	two hundred feet	60 metres	42		
Section 55 (23)	not less than two nor more than four feet.	not less than 60 centimetres or more than 1.2 metres.	43		

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
1901, No. 75— <i>continued</i>	Mines Inspection Act, 1901— <i>continued</i>	Section 55 (27) ..	one hundred feet ..	30 metres ..	44	
		Section 55 (28) (a) ..	two hundred feet ..	60 metres ..	45	
			six feet six inches ..	2 metres ..	46	
			three-sixteenths of an inch ..	5 millimetres ..	47	
			Section 55 (29) (c) ..	ten feet ..	3 metres ..	48
			Section 55 (31) (a) ..	inches ..	millimetres ..	49
				weight per foot in pounds ..	mass per metre in kilograms ..	50
			Section 55 (31) (b) ..	2,000 feet (<i>wherever occurring</i>) ..	600 metres ..	51
			Section 55 (31) (c) ..	6 feet ..	2 metres ..	52
			Section 55 (31) (e) ..	one hundred feet ..	30 metres ..	53
			Section 55 (35) ..	fifty feet ..	15 metres ..	54
				three hundred feet in each minute ..	1.5 metres in each second ..	55
			Section 55 (36) ..	twenty feet ..	6 metres ..	56
				three-quarters of an inch ..	19 millimetres ..	57
			Section 55 (42) ..	twenty feet ..	6 metres ..	58
			Section 55 (43) ..	thirty feet ..	10 metres ..	59
				twelve inches ..	30 centimetres ..	60
				five inches ..	13 centimetres ..	61
			Section 55 (45) (a) ..	twenty feet ..	6 metres ..	62
				ten feet ..	3 metres ..	63
			Section 55 (47) (e) (v) ..	three feet ..	1 metre ..	64
			Section 55 (47) (e) (vi) ..	seventy degrees Fahrenheit ..	21° Celsius ..	65
			Section 55 (47) (g) (iii) ..	nine inches ..	23 centimetres ..	66
				fifteen inches ..	38 centimetres ..	67
			Section 55 (47) (j) (i) ..	seven feet ..	2.2 metres ..	68
			Section 55 (49) ..	one hundred feet ..	30 metres ..	69
				two hundred feet ..	60 metres ..	70
			Section 55 (56) (b) (viii) ..	three feet ..	1 metre ..	71
			Section 55 (56) (c) (i) ..	four hundred yards ..	400 metres ..	72
			Section 55 (56) (d) (iii) ..	seven feet ..	2.2 metres ..	73
			Section 55 (56) (l) (iii) (b) ..	three-quarter inch ..	20 millimetres ..	74
				number eighteen gauge ..	1.2 millimetres ..	75
			Section 55 (56) (l) (iii) (c) ..	fifteen-hundredths square inch ..	1 square centimetre ..	76
			Section 55 (56) (l) (iv) ..	forty-five ten-thousandths square inch (7/029 inch) ..	2.90 square millimetres (7/762 millimetres) ..	77
				forty-five ten-thousandths square inch (<i>where secondly occurring</i>) ..	2.90 square millimetres ..	78
			Section 55 (56) (l) (v) ..	two hundred and fifty yards ..	200 metres ..	79
			Section 55 (56) (m) (iii) ..	1,000 watts ..	1 kilowatt ..	80
			Section 55 (56) (o) (vi) ..	seven feet ..	2.2 metres ..	81
			Section 55 (56) (o) (ix) ..	two hundred feet ..	60 metres ..	82
			Section 55 (56) (q) (iv) ..	6 feet ..	2 metres ..	83
		(the definition of "Ambient temperature") ..				
	Section 55 (56) (q) (xi) (1) ..	60° Fahrenheit ..	16° Celsius ..	84		
		10 lb per square foot ..	5 millibars ..	85		
		15 lb per square foot ..	10 millibars ..	86		
		25 lb per square foot ..	12 millibars ..	87		
	Section 55 (56) (q) (xiii) (b) ..	40° Fahrenheit (<i>wherever occurring</i>) ..	5° Celsius ..	88		

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.			
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.
1901, No. 75— <i>continued</i>	Mines Inspection Act, 1901— <i>continued</i>	Section 55 (56) (q) (xv) (2).	40° Fahrenheit ..	5° Celsius	89
		Column 2 of Table D in section 55 (56) (q) (xv) (2).	40° Fahrenheit ..	5° Celsius	90
		Section 55 (56) (q) (xvi) (1).	8 feet	2.5 metres	91
			5 feet	1.5 metres	92
		Section 55 (56) (q) (xvi) (2) (a).	8 feet (<i>wherever occurring</i>).	2.5 metres	93
		Section 55 (56) (q) (xvi) (2) (b).	8 feet	2.5 metres	94
		Section 55 (56) (q) (xvi) (3).	6 feet	2 metres	95
		Section 55 (56) (q) (xvii) (1).	10 feet	3 metres	96
		Section 55 (56) (q) (xvii) (2).	10 feet	3 metres	97
		Section 55 (56) (q) (xx).	550 lb. (<i>wherever occurring</i>).	3 800 kilopascals ..	98
		Section 55 (56) (q) (xxi).	150 feet	45 metres	99
		Section 55 (56) (q) (xxii) (2).	120° Fahrenheit ..	50° Celsius	100
		Section 55 (56) (q) (xxii) (2) (a) (i).	18 feet	6 metres	101
			15 feet	5 metres	102
		Section 55 (56) (q) (xxii) (2) (a) (ii).	15 feet	5 metres	103
			10 feet	4 metres	104
		Section 55 (56) (q) (xxii) (2) (a) (iii).	10 feet	4 metres	105
		Section 55 (56) (q) (xxii) (2) (b) (i).	15 feet	5 metres	106
		Section 55 (56) (q) (xxii) (2) (b) (ii).	10 feet	4 metres	107
		Section 55 (56) (q) (xxii) (2) (b) (iii).	9 feet	3 metres	108
		Section 55 (56) (q) (xxii) (2) (c) (i).	9 feet	3 metres	109
			4 feet	1.5 metres	110
		Section 55 (56) (q) (xxii) (2) (c) (ii).	1 foot	50 centimetres ..	111
		Section 55 (56) (q) (xxii) (2) (c) (iv).	6 feet	2 metres	112
		Section 55 (56) (q) (xxii) (2) (c) (v).	6 feet	2 metres	113
		Section 55 (56) (q) (xxv) (1).	700 lb.	4 800 kilopascals ..	114
		Section 55 (56) (q) (xxv) (2).	1,250 lb.	8 600 kilopascals ..	115
		Section 55 (56) (q) (xxv) (3).	2,500 lb.	17 200 kilopascals ..	116
			1,250 lb.	8 600 kilopascals ..	117
		Section 55 (56) (q) (xxvi) (1) (a).	120° Fahrenheit ..	50° Celsius	118
		Section 55 (56) (q) (xxvi) (2) (a).	16 feet	5 metres	119
		Section 55 (56) (q) (xxvi) (2) (b).	33,000 volts	33 kilovolts	120
			16 feet	5 metres	121
Section 55 (56) (q) (xxix) (b).	32° to 120° Fahrenheit	0° to 50° Celsius ..	122		

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.			
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.
1901, No. 75— <i>continued</i>	Mines Inspection Act, 1901— <i>continued</i>	Column 3 of the Schedule to section 55 (56) (q). Section 55 (56) (u) (i) (the definition of "Close Proximity"). Section 55 (56) (u) (vi). Section 55 (60) .. Section 55 (63) (c) .. Section 55 (63) (d) .. Section 55 (65B) .. The column headed "Concentration in particles" in the Table to section 55 (65B). Section 55 (72) .. Section 55 (76) (g) (ii) (a). Section 55 (76) (g) (ii) (c) (ii). Schedule III, paragraph 1 (3) (b). Section 14 (1) ..	15,000 pounds per square inch.	103 400 kilopascals ..	122A
			12,000 pounds per square inch.	82 700 kilopascals ..	122B
			10,000 pounds per square inch.	68 900 kilopascals ..	122C
			7,000 pounds per square inch.	48 300 kilopascals ..	122D
			132,000 volts—10 feet	132 kilovolts—4 metres	123
			20 feet	7 metres	124
			10 feet	4 metres	125
			5 feet	2 metres	126
			11,000 volts	11 kilovolts	127
			four feet eight inches	1·5 metres	128
			twenty-five (25) feet ..	8 metres	129
			fifty (50) feet ..	15 metres	130
			forty (40) feet ..	12 metres	131
			microns	micrometres	132
			5,000,000 per cubic foot of air.	150 per cubic centimetre of air.	132A
			fifteen (15) feet ..	5 metres	133
			four (4) feet	1·5 metres	134
six (6) inches	15 centimetres ..	135			
45 tons per square inch.	700 megapascals ..	136			
half an inch	15 millimetres ..	137			
three inches	80 millimetres ..	138			
five horse-power ..	5 kilowatts	139			
ten horse-power ..	10 kilowatts	140			
two inches	50 millimetres ..	141			
2022, No. 38 ..	Billiards and Bagatelle Act, 1902.	Section 14 (1) ..	two inches	50 millimetres ..	141
2022, No. 57 ..	Hay Irrigation Act, 1902.	Section 18 (1) ..	twenty dollars per acre.	\$50 per hectare ..	142
2022, No. 78 ..	Balranald Irrigation Act, 1902.	Section 20 (1) ..	three miles	5 kilometres	143
		Section 27 (3) ..	acre	hectare	144
		Section 25	three miles	5 kilometres	145
2022, No. 78 ..	Balranald Irrigation Act, 1902.	Section 33 (3) ..	acre (<i>wherever occurring</i>).	hectare	146
		Second Schedule ..	five acres	2 hectares	147
		forty acres	20 hectares	148
		four dollars per acre (<i>wherever occurring</i>).	\$10 per hectare ..	149
1904, No. 37 ..	Closer Settlement Act, 1904.	Section 38	half an acre	2 025 square metres ..	150
1907, No. 12 ..	Closer Settlement (Amendment) Act, 1907.	Section 46 (5) ..	acre	hectare	151
		Section 5 (1)	fifteen miles (<i>wherever occurring</i>).	25 kilometres	152
1908, No. 31 ..	Pure Food Act, 1908.	Section 5 (6)	fifteen miles	25 kilometres	153
		Section 25	fifteen miles	24 kilometres	154
1909, No. 21 ..	Closer Settlement (Amendment) Act, 1909.	Section 21 (2) ..	value per acre ..	values	155
1912, No. 25 ..	Gaming and Betting Act, 1912.	Section 50H (a) ..	fifteen miles	24 kilometres	156
		Section 500 (c) ..	one mile	2 kilometres	157
		five miles	8 kilometres	158
		Section 51 (2) ..	three feet	1 metre	159
		six furlongs	1 200 metres	160
.. ..	Section 51 (3) (b) ..	forty miles	64 kilometres	161	

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.			
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.
1912, No. 25— <i>continued</i>	Gaming and Betting Act, 1912— <i>continued</i>	Section 51 (3) (c) ..	forty miles	64 kilometres ..	162
			sixty-five miles ..	104 kilometres ..	163
			forty miles	64 kilometres ..	164
			forty miles	64 kilometres ..	165
			forty miles (<i>wherever occurring</i>).	64 kilometres ..	166
			forty miles	64 kilometres ..	167
			forty miles	64 kilometres ..	168
			forty miles (<i>wherever occurring</i>).	64 kilometres ..	169
			forty miles (<i>wherever occurring</i>).	64 kilometres ..	170
			forty miles	64 kilometres ..	171
			thirty-five miles ..	56 kilometres ..	172
			forty miles (<i>wherever occurring</i>).	64 kilometres ..	173
			thirty-five miles ..	56 kilometres ..	174
			forty miles	64 kilometres ..	175
	forty miles	64 kilometres ..	176		
	forty miles	64 kilometres ..	177		
1912, No. 31 ..	Jury Act, 1912 ..	Section 71 (3) ..	five miles	8 kilometres ..	178
1912, No. 37 ..	Coal Mines Regulation Act, 1912.	Section 3 (1) (the definition of "Dry and dusty place").	five yards	5 metres	179
			ten ounces of combustible volatile matter per thousand cubic feet.	300 grams of combustible volatile matter per 30 cubic metres.	180
		Section 35 (1)	ten chains	200 metres	181
		Section 35 (1) (c) (1A) (c).	one-half of a mile ..	1 kilometre	182
		Section 35 (1)	five chains	100 metres	183
		Section 35 (3)	two chains to the inch ..	1:2 000	184
		Section 36 (3A) (a)	two chains to an inch ..	1:2 000	185
		Section 38 (5)	fifty yards	50 metres	186
		Section 38A (1) (b)	one chain	20 metres	187
		Section 38A (1) (c)	one chain	20 metres	188
		Section 38A (1) (d) (ii)	two chains	40 metres	189
		Section 38B (1)	ten chains	200 metres	190
		Section 38B (2)	ten chains	200 metres	191
		Section 39 (1)	two chains to the inch ..	1:2 000	192
		Section 50 (1) (b)	fifty yards	50 metres	193
			four feet wide and six feet high.	3 metres wide and 2 metres high.	194
		Section 50 (1) (c)	one hundred and fifty feet (<i>wherever occurring</i>).	50 metres	195
			thirty feet	10 metres	196
			twelve inches	300 millimetres ..	197
			five inches	150 millimetres ..	198
Section 52 (2)	fifty yards (<i>where firstly occurring</i>).	50 metres	199		
	ten feet (<i>where firstly occurring</i>).	3 metres	200		
	more than ten feet and less than fifty yards.	more than 3 metres and less than 50 metres.	201		
Section 53BA (2) (a) (i)	two hundred feet ..	60 metres	202		
Section 53BA (2) (a) (ii)	two hundred feet but does not exceed five hundred feet.	60 metres but does not exceed 150 metres.	203		

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.			
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.
1912, No. 37— <i>continued</i>	Coal Mines Regulation Act, 1912— <i>continued</i>	Section 53BA (2) (a) (iii).	five hundred feet but does not exceed one thousand feet.	150 metres but does not exceed 300 metres.	204
		Section 53BA (2) (a) (iv).	one thousand feet but does not exceed two thousand feet.	300 metres but does not exceed 600 metres.	205
		Section 53BA (2) (b) (i)	eight yards	8 metres	206
		Section 53BA (2) (b) (ii)	two hundred feet ..	60 metres	207
			twelve yards	11 metres	208
		Section 53BA (2) (b) (ii)	two hundred feet but does not exceed five hundred feet.	60 metres but does not exceed 150 metres.	209
			eighteen yards	17 metres	210
		Section 53BA (2) (b) (iii).	five hundred feet but does not exceed one thousand feet.	150 metres but does not exceed 300 metres.	211
			Section 53BA (2) (b) (iv).	twenty-six yards	24 metres
		Section 53BA (2) (c) ..	one thousand feet ..	300 metres	213
			Section 53BA (2) (d) ..	six yards	5.5 metres
		Section 54, Rule 1 (a)	sixteen feet	5 metres	215
			Section 54, Rule 1 (b) (i).	fourteen feet	4 metres
		Section 54, Rule 1 (b) (i).	one hundred yards ..	100 metres	217
			one hundred and fifty cubic feet per minute.	0.08 cubic metres per second.	218
		Section 54, Rule 1 (b) (i).	three hundred cubic feet per minute.	0.16 cubic metres per second.	219
			five thousand cubic feet per minute.	2.4 cubic metres per second.	220
		Section 54, Rule 1 (b) (ii).	one hundred yards ..	100 metres	221
			one hundred and fifty cubic feet per minute.	0.08 cubic metres per second.	222
		Section 54, Rule 1 (b) (ii).	three hundred cubic feet per minute.	0.16 cubic metres per second.	223
			Section 54, Rule 1 (b) (iii).	five thousand cubic feet of pure air per minute.	2.4 cubic metres of pure air per second.
		Section 54, Rule 1 (d)	one hundred yards ..	100 metres	225
			Section 54, Rule 1 (f) (i) (b).	one hundred yards ..	100 metres
		Section 54, Rule 1 (f) (ii).	one hundred yards ..	100 metres	227
			Section 54, Rule 1A (1)	(wherever occurring). seventy-nine degrees on the Fahrenheit scale.	26.1° Celsius
		Section 54, Rule 1A (1)	seventy-nine degrees Fahrenheit (wherever occurring).	26.1° Celsius	229
			feet per minute	metres per second ..	230
		Section 54, Rule 1A (2)	fifty feet per minute ..	0.254 metres per second.	231
		Section 54, Rule 4 (a)	one hundred yards ..	100 metres	232
		Section 54, Rule 4 (e) (ii).	one hundred yards ..	100 metres	233
			Section 54, Rule 4A (c)	four chains to an inch	1.4 000
		Section 54, Rule 5D ..	thirteen gallons	60 litres	235
		Section 54, Rule 5D (c)	thirty feet	10 metres	236
Section 54, Rule 12B (3) (d).	eighty yards	70 metres	237		
	Section 54, Rule 12B (9).	forty feet (wherever occurring).	12 metres	238	

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.			
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.
1912, No. 37— <i>continued</i>	Coal Mines Regulation Act, 1912— <i>continued</i>	Section 54, Rule 12B (10).	two thousand feet ..	600 metres	239
		Section 54, Rule 12B (11).	60-mesh (<i>wherever occurring</i>).	250 micrometre ..	239A
			weight (<i>wherever occurring</i>).	mass	240
		Section 54, Rule 12B (11) (b).	ten ounces per thousand cubic feet (<i>wherever occurring</i>).	300 grams per thirty cubic metres.	241
		Section 54, Rule 12B (12).	five yards	5 metres	242
			weight	mass	243
		Section 54, Rule 13 ..	forty yards	40 metres	244
			eight feet	3 metres	245
			twelve feet	4 metres	246
			five yards (<i>wherever occurring</i>).	5 metres	247
			ten yards	10 metres	248
		Section 54, Rule 14 (a)	thirty yards	30 metres	249
		Section 54, Rule 14 (b)	six feet high, three feet wide, and four feet deep.	2 metres high, 1 metre wide and 1 metre deep.	250
			twenty yards	20 metres	251
		Section 54, Rule 15 ..	fifty yards	50 metres	252
			three feet	1 metre	253
		Section 54, Rule 16B (1).	one mile (<i>wherever occurring</i>).	1.6 kilometres ..	254
		Section 54, Rule 16B (2).	one mile	1.6 kilometres ..	255
		Section 54, Rule 23 (4)	six feet	2 metres	256
		Section 54, Rule 23E ..	seven feet	2.1 metres	257
		Section 54, Rule 26 (1)	fifty yards	50 metres	258
		Section 54, Rule 27 (2)	three miles an hour ..	5 kilometres an hour ..	259
			thirty feet	10 metres	260
		Section 54, Rule 29A (1).	inches	millimetres	261
			weight per foot in pounds	mass per metre in kilograms.	262
			weight (<i>where secondly and thirdly occurring</i>).	mass	263
		Section 54, Rule 29A (2).	2,000 feet (<i>wherever occurring</i>).	600 metres	264
			weight	mass	265
		Section 54, Rule 29A (3).	six feet	2 metres	266
		Section 54, Rule 29A (4).	2,000 feet (<i>wherever occurring</i>).	600 metres	267
		Section 54, Rule 29A (5).	inches	millimetres	268
			weight per foot in pounds.	mass per metre in kilograms.	269
			weight (<i>where secondly and thirdly occurring</i>).	mass	270
			six feet	2 metres	271
		Section 54, Rule 42 ..	one hundred and fifty feet.	50 metres	272
			seventy-five feet ..	25 metres	273
		Section 54, Rule 44 (1) (c).	seventy degrees Fahrenheit.	21° Celsius	274
		Section 54, Rule 44 (1) (d).	seven feet	2 metres	275
		Section 54, Rule 44 (1) (e).	ten square feet	1 square metre ..	276
		Section 54, Rule 44 (1) (j).	seven feet	2 metres	277

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
1912, No. 37— <i>continued</i>	Coal Mines Regulation Act, 1912— <i>continued</i>	Section 56A (1) (a) ..	two feet	600 millimetres ..	278	
			ten miles an hour ..	16 kilometres an hour ..	279	
		Section 56A (1) (b) ..	three miles an hour ..	5 kilometres an hour ..	280	
			one hundred yards ..	100 metres	281	
			two feet (<i>wherever occurring</i>).	600 millimetres ..	282	
			Section 56A (2) (a) ..	three miles an hour ..	5 kilometres an hour ..	283
			Section 56A (3) ..	two feet (<i>where firstly occurring</i>).	600 millimetres ..	284
				two feet six inches ..	750 millimetres ..	285
			Section 56A (3A) ..	two feet	600 millimetres ..	286
			Fifth Schedule, Regulation 1 (the definition of "gassy place").	twenty yards	20 metres	287
				100 yards	100 metres	288
			Fifth Schedule, Regulation 2.	one-eighth of an inch ..	3 millimetres	289
			Fifth Schedule, Regulation 2A.	six inches	150 millimetres ..	290
			Fifth Schedule, Regulation 6 (a).	5 pounds	2.5 kilograms	291
			Fifth Schedule, Regulation 6 (a1).	200 pounds	100 kilograms	292
			Fifth Schedule, Regulation 6 (b).	5 pounds	2.5 kilograms	293
			Fifth Schedule, Regulation 7A.	ten yards	10 metres	294
			Fifth Schedule, Regulation 10 (d).	twelve inches	300 millimetres ..	295
			Fifth Schedule, Regulation 17.	20 yards	20 metres	296
			Sixth Schedule, Regulation 69.	thirty (30) feet ..	10 metres	297
			Sixth Schedule, Regulation 143.	two (2) feet	1 metre	298
			Sixth Schedule, Regulation 156 (i).	60-mesh	250 micrometre ..	298A
				weight (<i>wherever occurring</i>).	mass	298B
				240-mesh	63 micrometre	298C
			Sixth Schedule, Regulation 157 (1).	two thousand feet (<i>wherever occurring</i>).	600 metres	299
				five hundred feet ..	150 metres	300
			Sixth Schedule, Regulation 157 (2) (b) (i).	four square inches ..	100 mm × 100 mm ..	301
				fifty feet	15 metres	302
			Sixth Schedule, Regulation 157 (2) (b) (ii).	2,000 feet	600 metres	303
				four square inches ..	100 mm × 100 mm ..	304
				two feet	600 millimetres ..	305
				four feet	1 metre	306
				fifty feet	15 metres	307
	Sixth Schedule, Regulation 157 (2) (e).	60-mesh	250 micrometre ..	307A		
	Sixth Schedule, Regulation 157 (3) (a).	one hundred and fifty feet.	50 metres	308		
		fifteen feet	5 metres	309		
	Sixth Schedule, Regulation 157 (3) (d).	60-mesh	250 micrometre ..	309A		
	Sixth Schedule, Regulation 157 (3) (e).	thousand cubic feet ..	30 cubic metres ..	310		
		60-mesh	250 micrometre ..	310A		

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
1912, No. 37— <i>continued</i>	Coal Mines Regulation Act, 1912— <i>continued</i>	Sixth Schedule, Regulation 157 (3) (f) (i).	weight	mass	310b	
		Sixth Schedule, Regulation 157 (3) (f) (ii).	ten ounces per thousand cubic feet.	300 grams per cubic metres.	311	
		Sixth Schedule, Regulation 158 (c) (ii).	weight in ounces ..	mass in grams ..	312	
				thousand cubic feet ..	30 cubic metres ..	313
				60-mesh	250 micrometre ..	313A
		Sixth Schedule, Regulation 159.		one quarter of an inch (wherever occurring).	6 millimetres ..	314
		Sixth Schedule, Regulation 215.		sixty feet	20 metres	315
		Sixth Schedule, Regulation 228.		18 feet	5 metres	316
				4 feet	1 metre	317
		Sixth Schedule, Regulation 237.		two hundred feet per minute.	1 metre per second ..	318
				fifty feet per minute ..	0.25 metres per second	319
		Sixth Schedule, Regulation 252.		one chain	20 metres	320
		Sixth Schedule, Regulation 255 (a).		one hundred yards	100 metres	321
		Sixth Schedule, Regulation 266 (a).		five hundred gallons of water per minute.	35 litres of water per second.	322
				five hundred gallons per minute.	35 litres per second ..	323
				fifty thousand gallons	200 000 litres ..	324
		Sixth Schedule, Regulation 266 (b) (i).		four inches	100 millimetres ..	325
				three inches	75 millimetres ..	326
				two hundred yards ..	200 metres	327
				one hundred gallons per minute.	7 litres per second ..	328
				one hundred pounds per square inch.	700 kilopascals ..	329
				two inches	50 millimetres ..	330
		Sixth Schedule, Regulation 266 (b) (ii).		two hundred and fifty pounds per square inch.	1 700 kilopascals ..	331
		Sixth Schedule, Regulation 266 (c).		one hundred feet ..	30 metres	332
		Sixth Schedule, Regulation 266 (e).		two and a half inch ..	60 millimetre ..	333
				three hundred feet ..	100 metres	334
				one inch (where firstly occurring).	25 millimetre ..	335
				three-quarter inch or one inch.	20 millimetre or 25 millimetre	336
				one hundred feet ..	30 metres	337
		Sixth Schedule, Regulation 266 (f).		seventy-five feet ..	25 metres	338
				six hundred feet ..	200 metres	339
		Sixth Schedule, Regulation 266 (g) (i).		two and a half, or one and a half inches.	60 millimetre or 40 millimetre.	340
				500 pounds per square inch.	3 400 kilopascals ..	341
		one hundred feet ..	30 metres	342		
Sixth Schedule, Regulation 266 (g) (ii).		three-quarters of an inch or one inch.	20 millimetres or 25 millimetres.	343		
		one hundred feet ..	30 metres	344		
Sixth Schedule, Regulation 266 (h) (i).		eight inches	200 millimetres	345		
Sixth Schedule, Regulation 266 (h) (ii).		three-eighth inch, half-inch, five-eighths inch or three-quarter inch.	10, 12, 15 or 20 millimetres.	346		

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.			
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.
1912, No. 37— <i>continued</i>	Coal Mines Regulation Act, 1912— <i>continued</i>	Sixth Schedule, Regulation 266 (i) (a).	five pounds weight ..	2.25 kilograms ..	347
		Sixth Schedule, Regulation 266 (i) (b).	twenty pounds weight ..	9 kilograms ..	348
		Sixth Schedule, Regulation 266 (j) (i).	four hundred and forty yards.	400 metres ..	349
		Sixth Schedule, Regulation 266 (j) (i).	seventy-five feet ..	25 metres ..	350
			three hundred feet ..	100 metres ..	351
		Sixth Schedule, Regulation 266 (j) (ii).	half-inch ..	12 millimetre ..	352
			one two and a half inch to one and a half inch adaptor.	one 60 millimetre to 35 millimetre adaptor.	353
		Sixth Schedule, Regulation 266 (k) (ii).	twenty-pound ..	9 kilogram ..	354
			five hundred feet of two and a half inch diameter.	150 metres of 60 millimetre diameter.	355
		Sixth Schedule, Regulation 266 (k) (ii).	five hundred feet of one and a half inch diameter.	150 metres of 35 millimetre diameter.	356
			one hundred feet, of half-inch or three-quarter inch.	30 metres of 12 or 20 millimetre.	357
		Sixth Schedule, Regulation 266 (l) (ii).	two half-inch and two five-eighths inch.	two 12 millimetre and two 15 millimetre.	358
			twenty-pound ..	9 kilogram ..	359
		Sixth Schedule, Regulation 266 (l) (ii).	four chains to an inch	1.4 000 ..	360
			forty-four gallons ..	200 litres ..	361
		Sixth Schedule, Regulation 266 (l) (ii).	five hundred feet ..	150 metres ..	362
			half-inch (<i>where firstly occurring</i>).	12 millimetre ..	363
		Sixth Schedule, Regulation 266 (l) (iii).	two one-hundred feet lengths of half-inch or three-quarter inch.	two 30 metre lengths of 12 millimetre or 20 millimetre.	364
			.. ten gallons ..	65 litres ..	365
		Sixth Schedule, Regulation 266 (l) (iii).	twenty-pound ..	9 kilogram ..	366
			four chains to one inch	1.4 000 ..	367
		Sixth Schedule, Regulation 266 (l) (iii).	1/10 miles ..	3.25 kilometres ..	368
		Sixth Schedule, Regulation 266 (p) (ii).	one thousand feet ..	300 metres ..	369
		Seventh Schedule, Regulation 1 (the definition of "Gassy place").	100 yards ..	100 metres ..	370
		Seventh Schedule, Regulation 14 (b).	three feet ..	1 metre ..	371
		Seventh Schedule, Regulation 20 (a).	one hundred yards ..	100 metres ..	372
		Seventh Schedule, Regulation 20 (a).	twenty yards ..	20 metres ..	373
		Seventh Schedule, Regulation 20 (f).	twenty yards ..	20 metres ..	374
		Seventh Schedule, Regulation 20 (g).	twenty yards ..	20 metres ..	375
		Seventh Schedule, Regulation 21 (a).	20 yards ..	20 metres ..	376
		Seventh Schedule, Regulation 27 (a).	twenty yards (<i>wherever occurring</i>).	20 metres ..	377
		Seventh Schedule, Regulation 27 (b2).	four chains to one inch	1.4 000 ..	378
		Seventh Schedule, Regulation 33.	twenty brake-horse-power.	15 kilowatts ..	379
Seventh Schedule, Regulation 48 (c) (iv).	200° F. ..	93° Celsius ..	380		
Seventh Schedule, Regulation 55.	one foot ..	300 millimetres ..	381		
Seventh Schedule, Regulation 58.					

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
1912, No. 37— <i>continued</i>	Coal Mines Regulation Act, 1912— <i>continued</i>	Seventh Schedule, Regulation 60.	150 feet	50 metres	382	
			200 feet	65 metres	383	
			18 feet	5 metres	384	
			7 feet	2.5 metres	385	
			Seventh Schedule, Regulation 71.	one hundred yards (wherever occurring).	100 metres	386
			Seventh Schedule, Regulation 83.	10 b.h.p. (wherever occurring).	10 kilowatts	387
			Seventh Schedule, Regulation 84 (b).	one chain	20 metres	388
			Seventh Schedule, Regulation 86 (b).	four feet	1.25 metres	389
			Seventh Schedule, Regulation 86 (c) (i).	one and a half inches	40 millimetres	390
				three inches	75 millimetres	391
				fifteen inches	400 millimetres	392
			Seventh Schedule, Regulation 86 (c) (i) (ii).	four inches	100 millimetres	393
				twenty-four inches	600 millimetres	394
				fifteen inches	400 millimetres	395
			Seventh Schedule, Regulation 86 (c) (i) (iii).	twelve inches	300 millimetres	396
				four feet	1.25 metres	397
				twenty-four inches	600 millimetres	398
			Seventh Schedule, Regulation 86 (c) (i) (iv).	thirty inches	750 millimetres	399
				four feet	1.25 metres	400
			Seventh Schedule, Regulation 86 (c) (1).	four feet (where thirdly occurring).	1.25 metres	401
				six feet	2 metres	402
				seven feet	2 metres	403
				twelve inches (where secondly, thirdly, fourthly and fifthly occurring).	300 millimetres	404
				twenty-four inches (where thirdly occurring).	600 millimetres	405
			Seventh Schedule, Regulation 86 (c) (2).	thirty inches	750 millimetres	406
				eighteen inches	450 millimetres	407
				6 feet	2 metres	408
			Seventh Schedule, Regulation 86 (d).	even feet	2 metres	409
			Seventh Schedule, Regulation 91 (ii).	$\frac{3}{4}$ of an inch wide by No. 18 gauge.	20 millimetres by 1.25 millimetres (A.S.).	410
			Seventh Schedule, Regulation 91 (iii).	0.15 square inch	100 square millimetres	411
			Seventh Schedule, Regulation 91.	0.0045 square inch (7/029 in.).	3 square millimetres	412
			Seventh Schedule, Regulation 98 (17).	7 feet	2 metres	413
			Seventh Schedule, Regulation 98 (20).	200 feet	60 metres	414
	Seventh Schedule, Regulation 101 (f).	three-pint	0.5 litre	415		
	Eighth Schedule, Regulation 19 (a).	ten chains	200 metres	416		
		five chains	100 metres	417		
	Eighth Schedule, Regulation 24 (a).	two chains to the inch	1:2 000	418		
	Eighth Schedule, Regulation 35 (j).	two chains (wherever occurring).	40 metres	419		
	Eighth Schedule, Regulation 52.	one-eighth of an inch	3 millimetres	420		
		one-quarter of an inch	6 millimetres	421		

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.			
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.
1912, No. 37— <i>continued</i>	Coal Mines Regulation Act, 1912— <i>continued</i>	Eighth Schedule, Regulation 52.	two (2) square feet in area affixed to the top of a pole at least six feet high.	0·186 square metres in area affixed to the top of a pole at least 2 metres high.	422
		Eighth Schedule, Regulation 54 (d) (viii).	two inches	50 millimetres	423
		Eighth Schedule, Regulation 54 (e) (ii).	four hundred yards ..	375 metres	424
1912, No. 44 ..	Water Act, 1912	Section 7 (1)	five acres	2 hectares	425
		Section 7 (6)	six hundred gallons per minute.	50 litres per second ..	426
		Section 13B (1) (c) ..	acre	hectare	427
		Section 13B (3)	acre	hectare	428
		Section 18F	ten acres	4 hectares	429
		Section 26D (2)	one chain	20 metres	430
		Section 46 (1) (a) ..	fifty acres (<i>wherever occurring</i>).	20 hectares	431
			three hundred acres (<i>wherever occurring</i>).	120 hectares	432
		Section 46 (1) (b) ..	two thousand acres (<i>wherever occurring</i>).	800 hectares	433
			ten thousand acres (<i>wherever occurring</i>).	4 000 hectares	434
		Section 55 (1) (a) ..	acre	hectare	435
			mile	kilometre	436
		Section 55 (1) (c) ..	acre	hectare	437
		Section 55 (1) (e) ..	acre	hectare	438
		Section 63 (1) (b) ..	sixty-six feet	20 metres	439
		Section 65A (7)	acre	hectare	440
		Section 130 (the definition of "Water Right").	such a quantity annually of water twelve inches deep as would cover an area of one acre.	a quantity of one megalitre of water annually.	441
		Section 136 (3) (c) ..	eight gallons per acre	100 litres per hectare	442
			eight thousand gallons per mile.	25 litres per metre ..	443
		Section 138A (1)	acre	hectare	444
		Section 138A (9) (b) ..	acre	hectare	445
		Section 141 (a)	acre	hectare	446
		Section 148 (6) (1) (b) ..	sixty-six feet	20 metres	447
		Section 148 (7)	one and one-half chains.	30 metres	448
		Section 158 (2)	acre	hectare	449
		Section 163 (7) (a) (ii) ..	sixty-six feet	20 metres	450
		Section 163 (8)	one and one-half chains.	30 metres	451
Section 166 (2) (d)	acre	hectare	452		
Section 170 (2) (d)	acre	hectare	453		
Section 177 (8) (a) (ii) ..	sixty-six feet	20 metres	454		
Section 177 (9)	one and one-half chains.	30 metres	455		
Section 179 (2)	per acre of benefited lands than that.	per hectare or equivalent rate per hectare than the rate per hectare or acre of benefited lands.	456		
	per acre fixed by proclamation.	per hectare or rate per hectare equivalent to the amended rate per acre fixed by proclamation.	457		

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.			
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.
1912, No. 70 ..	State Coal Mines Act, 1912.	First Schedule ..	9595 acres	3 883 hectares	458
			22 chains 89·1 links ..	460·49 metres	459
			85 chains 84 links ..	1 726·83 metres ..	460
		Second Schedule, paragraph 7.	800 tons	810 tonnes	461
			2,000 tons (<i>wherever occurring</i>).	2 030 tonnes	462
		Second Schedule, paragraph 8 (b).	ton	tonne	463
	Second Schedule, paragraph 8 (c).	ton	tonne	464	
	Second Schedule, paragraph 9 (a).	tonnage	mass	465	
1912, No. 73 ..	Irrigation Act, 1912.	Section 3 (the definition of "Water right").	such a quantity annually of water twelve inches deep as would cover an area of one acre.	a quantity of 1 megalitre of water annually.	466
		Section 13A (1) ..	acre foot	megalitre	467
		Section 13A (3) ..	acre foot	megalitre	468
		Section 14 (1) (a) ..	two hundred and fifty yards.	220 metres	469
		Section 19i	ten acres	4 hectares	470
		Section 26 (1) (w) (ii)	acre	hectare	471
1913, No. 7 ..	Crown Lands Consolidation Act, 1913.	Section 34	one mile	1 500 metres	472
			one square mile ..	225 hectares	473
		Section 49 (1) ..	sixty cents per acre ..	\$1·40 per hectare ..	474
		Section 49 (2) ..	one dollar per acre ..	\$2·40 per hectare ..	475
		Section 52	one and two-thirds of a cent per acre.	4 cents per hectare ..	476
		Section 57 (1) (e) ..	two dollars per acre ..	\$4·94 per hectare ..	477
		Section 59 (1) ..	forty acres	20 hectares	478
			three hundred and twenty acres.	160 hectares	479
			six hundred and forty acres.	320 hectares	480
		Section 60	forty acres	16 hectares	481
		Section 62 (2) ..	sixteen dollars per acre.	\$39·50 per hectare ..	482
			five dollars per acre ..	\$12·35 per hectare ..	483
			five dollars (<i>where secondly occurring</i>).	\$12·35	484
			one acre	1 hectare	486
		Section 62 (4) ..	one-quarter of an acre (<i>wherever occurring</i>).	1 020 square metres ..	487
			two acres	1 hectare	488
			three miles	4 kilometres	489
	one acre	4 050 square metres ..	490		
Section 63 (3) ..	acre	hectare	491		
	sixteen dollars ..	\$40	492		
	five dollars	\$13	493		
	one dollar fifty cents ..	\$4	494		
Section 66 (2) ..	five acres	3 hectares	495		
Section 75c	one acre	4 050 square metres ..	496		
Section 78	ten thousand two hundred and forty acres.	4 000 hectares	497		
Section 80 (1) (a) ..	twenty acres	10 hectares	498		

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.					
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.		
1913, No. 7— <i>continued</i>	Crown Lands Consolidation Act, 1913— <i>continued</i>	Section 80 (2) ..	twenty acres	10 hectares	499		
		Section 80 (3) ..	twenty acres	10 hectares	500		
		Section 82A (c) ..	one half acre	2 025 square metres..	501		
		Section 109 (2) ..	ten cents per acre ..	25 cents per hectare..	502		
		Section 109 (7) (b) ..	acre	hectare	503		
		Section 116 (1) ..	two dollars per acre..	\$4.80 per hectare ..	504		
			one dollar per acre ..	\$2.40 per hectare ..	505		
		Section 129 (4) ..	one acre	4 050 square metres..	506		
		Section 129B (1) (k) (i) ..	one acre	4 050 square metres..	507		
		Section 129B (1) (k) (ii) ..	one acre	4 050 square metres..	508		
		Section 136A (1) ..	sixty acres	25 hectares	509		
		Section 142 (6) (a) ..	one acre	5 000 square metres..	510		
		Section 142D (7) ..	one acre	5 000 square metres..	511		
		Section 145 (3A) ..	five acres (<i>wherever occurring</i>) ..	2 hectares	512		
		Section 147A (1A) ..	five acres (<i>wherever occurring</i>) ..	2 hectares	513		
		Section 165 (3) ..	acre	hectare	514		
		Section 183 (1) ..	ten cents per acre ..	25 cents per hectare..	515		
		Section 184 (1) (g) ..	ten cents per acre ..	25 cents per hectare..	516		
		Section 185 (2) ..	acre	hectare	51		
		Section 193A (2) ..	ten cents per acre ..	25 cents per hectare..	518		
		Section 194 (1) (6) (a) ..	two dollars per acre..	\$4.94 per hectare ..	519		
		Section 202 (10) ..	acre	hectare	520		
		Section 216 (3) ..	one hundred gallons per hour ..	10 kilolitres a day ..	521		
		Section 256 ..	two hundred yards ..	183 metres	522		
		Section 258 ..	acre	hectare	523		
		Section 272 (8) ..	one acre	4 050 square metres..	524		
		Section 274A ..	one acre	4 050 square metres..	525		
		Section 282 (1) (1) ..	one dollar fifty cents per acre ..	\$3.70 per hectare ..	526		
		Section 282 (1) (2) ..	ten cents per acre ..	5 per centum of the balance of purchase money ..	527		
		Section 282 (1) (3) ..	ten cents per acre ..	5 per centum of the balance of purchase money ..	528		
			one dollar fifty cents per acre ..	\$3.70 per hectare ..	529		
		Section 282 (1) (5) ..	three dollars per acre	\$7.40 per hectare ..	530		
		Section 282 (1) (6) ..	twenty cents per acre	5 per centum of the balance of purchase money ..	531		
		Section 283 (1) (1) ..	ten cents per acre ..	5 per centum of the balance of purchase money ..	532		
		Section 283 (1) (3) ..	twenty cents per acre	5 per centum of the balance of purchase money ..	533		
		Section 288 (1) ..	ten cents (or in the case of a conditional purchase for mining purposes, of twenty cents) per acre ..	5 per centum of the balance of purchase money ..	534		
		Section 307 (1) (e) ..	two dollars per acre..	\$4.94 per hectare ..	535		
		Section 319 (3) (a) ..	two dollars per acre..	\$4.94 per hectare ..	536		
		1915, No. 57 ..	Finance (Taxation) Act, 1915.	Section 6 (1) ..	forty miles (<i>wherever occurring</i>) ..	64 kilometres ..	537
				Section 6 (2) ..	forty miles	64 kilometres ..	538

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.			
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.
1916, No. 51 ..	Public Instruction (Amendment) Act, 1916.	Section 4 (4) (d) ..	three miles (<i>wherever occurring</i>).	4·8 kilometres ..	539
			two miles (<i>wherever occurring</i>).	3·2 kilometres ..	540
1916, No. 55 ..	Forestry Act, 1916.	Section 4 (the definition of "Crown-timber lands").	five acres	2 hectares	541
		Section 16A (3) (c) ..	fifty acres	20 hectares	542
		Section 17 (1) ..	eight million acres ..	3 250 000 hectares ..	543
			one and one-half million acres.	600 000 hectares ..	544
		Section 18 (1) ..	five acres	2 hectares	545
		Section 19B (1) ..	fifty acres	20 hectares	546
		Section 22 ..	five acres	2 hectares	547
		Section 25A (1) ..	five acres	2 hectares	548
		Section 25C (the definition of "prescribed lease from the Crown").	five acres	2 hectares	549
		Section 25F (6) ..	fifty thousand superficial feet gross hoppus.	150 cubic metres ..	550
		Section 26 (1) ..	five acres (<i>wherever occurring</i>).	2 hectares	551
		Section 26 (6) ..	50,000 superficial feet gross hoppus.	150 cubic metres ..	552
Section 33 (2) (a) ..	one hundred acres ..	40 hectares	553		
1916, No. 75 ..	Totalizator Act, 1916.	Section 8 (2) (b) (iii) ..	forty miles	64 kilometres ..	554
1917, No. 15 ..	Bookmakers (Taxation) Act, 1917.	Section 21 (2) ..	forty miles	64 kilometres ..	555
		Section 21 (3) ..	forty miles	64 kilometres ..	556
		Section 21 (4) ..	forty miles	64 kilometres ..	557
		Section 21 (5) ..	forty miles	64 kilometres ..	558
		Section 22 (1) (a) ..	forty miles	64 kilometres ..	559
		Section 22 (1) (b) ..	forty miles	64 kilometres ..	560
		Section 22 (2) (a) ..	forty miles (<i>wherever occurring</i>).	64 kilometres ..	561
		Section 22 (2) (b) ..	forty miles (<i>wherever occurring</i>).	64 kilometres ..	562
Section 28 ..	forty miles	64 kilometres ..	563		
1918, No. 48 ..	Closer Settlement (Amendment) Act, 1918.	Section 6	two hundred acres ..	80 hectares	564
1921, No. 17 ..	Wild Dog Destruction Act, 1921.	Section 3 (the definition of "Queensland Border Fence").	two hundred and seventeen miles.	349 kilometres ..	565
		Section 3 (the definition of "South Australian Border Fence").	ten miles	16 kilometres ..	566
		Section 3 (the definition of "South Australian Border Fence").	one hundred and sixty miles.	257 kilometres ..	567
Section 12 (1) ..	five twenty-fourths of a cent per acre.	0·5147 cents per hectare.	568		

*Metric Conversion.*SCHEDULE—*continued.*

Column 1.		Column 2.			
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.
1924, No. 31 ..	Prickly-pear Act, 1924.	Section 14 (1) (d) ..	ten feet	3 metres	569
		Section 15 (6) (a) ..	ten cents per acre ..	25 cents per hectare ..	570
		Section 15 (6) (b) ..	ten cents per acre ..	25 cents per hectare ..	571
		Section 16 (2) ..	two acres	1 hectare	572
		Section 20 (6) ..	five thousand acres ..	2 050 hectares	573
			acre	hectare	574
1925, No. 3 ..	Mines Rescue Act, 1925.	Section 9 (1) ..	one hundred and forty-four square feet.	13 square metres ..	575
			seventy degrees Fahrenheit.	21° Celsius.	576
1930, No. 20 ..	Optometrists Act, 1930.	Section 35 (2) (a) ..	five miles	8 kilometres	577
		Section 35 (2A) (a) ..	five miles	8 kilometres	578
		Section 35 (2B) (a) ..	five miles	8 kilometres	579
1930, No. 37 ..	Reclamation Act, 1930.	Section 25 (1) ..	one hundred feet ..	30.5 metres	580
1931, No. 56 ..	Finance (Greyhound-racing Taxation) Act, 1931.	Section 4 (1) ..	forty miles (<i>wherever occurring</i>).	64 kilometres	581
		Section 5 (1) ..	forty miles	64 kilometres	582
		Section 5 (2) ..	forty miles	64 kilometres	583
1934, No. 59 ..	Charitable Collections Act, 1934.	Section 10 (3) ..	ten miles	16 kilometres	584
1935, No. 42 ..	Gas and Electricity Act, 1935.	Section 10 (1) ..	gas unit (<i>wherever occurring</i>).	megajoule	585
			five one-thousandths of a cent.	ten ten-thousandths of a cent.	586
			gas units (<i>wherever occurring</i>).	megajoules	587
		Section 26 ..	gas units	megajoules	588
		Section 28 (1) ..	twenty-five yards ..	twenty metres	589
		Section 28 (3) ..	thirty feet	ten metres	590
1937, No. 31 ..	Racing Taxation Act, 1937.	Section 5 (3) ..	forty miles	sixty-four kilometres	591
		Section 5 (4) ..	forty miles	sixty-four kilometres	592
		Section 5 (5) ..	forty miles	sixty-four kilometres	593
		Section 5 (6) ..	forty miles	sixty-four kilometres	594
1938, No. 10 ..	Soil Conservation Act, 1938.	Section 21c (3) (a) ..	three trees on any area of one acre.	seven trees on any area of one hectare.	595
		Section 21c (3) (b) ..	five acres	2 hectares	596

*Metric Conversion.*SCHEDULE—*continued.*

Column 1.		Column 2.			
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.
1941, No. 28 ..	Auctioneers and Agents Act, 1941.	Section 3 (1) (the definition of "Real estate agent").	five acres	2.5 hectares	597
		Section 22 (5) ..	ten miles	16 kilometres	598
		Section 23 (12) ..	ten miles	16 kilometres	599
1941, No. 54 ..	Irrigation (Amendment) Act, 1941.	Section 5 (2)	sixteen dollars per acre	\$39.50 per hectare ..	600
1941, No. 67 ..	Money-lenders and Infants Loans Act, 1941.	Section 5 (1)	twenty miles	32 kilometres	106
1948, No. 20 ..	Rivers and Fore-shores Improvement Act, 1948.	Section 23	one nautical league ..	three nautical miles ..	602
		Section 23A (1) (a) ..	two chains	40 metres	603
		Section 23A (1) (b) ..	two chains	40 metres	604
1949, No. 31 ..	Bush Fires Act, 1949.	Section 10 (6)	five miles	8 kilometres	605
		Section 12 (3) (a) ..	fifty feet	15 metres	606
		Section 13 (5)	five miles	8 kilometres	607
		Section 14 (2)	five miles	8 kilometres	608
		Section 15 (1)	twenty feet	6 metres	609
		Section 15 (4)	twenty chains	400 metres	610
		Section 15 (5)	sixty-six feet	20 metres	611
		Section 51 (1)	five miles	8 kilometres	612
		Section 51 (1A)	five miles	8 kilometres	613
		Section 51 (1B)	five miles	8 kilometres	614
Section 51 (1C)	five miles	8 kilometres	615		
1950, No. 34 ..	Hunter Valley Conservation Trust Act, 1950.	Section 36 (1)	fifty acres	20 hectares	616
		Schedule, Part 1	52 chains	1 046.1 metres	617
		Schedule, Part 2	4 acres	1.619 hectares	618
			52 chains	1 046.1 metres	619
1955, No. 28 ..	Petroleum Act, 1955.	Section 10 (2) (a) (i) ..	twenty cents for each square mile or part of a square mile.	8 cents per square kilometre or part of a square kilometre.	620
		Section 10 (2) (a) (iii) ..	twenty dollars for each square mile or part of a square mile.	\$8 per square kilometre or part of a square kilometre.	621
		Section 17 (a)	five thousand square miles.	10 000 square kilometres.	622
		Section 17 (b)	twenty-five square miles.	50 square kilometres.	623
		Section 19	twenty cents per annum for each square mile or part of a square mile.	8 cents per annum per square kilometre or part of a square kilometre.	624
		Section 29 (a)	twenty-five square miles.	50 square kilometres.	625
		Section 29 (b)	four square miles ..	10 square kilometres	626
		Section 31	twenty dollars per annum for each square mile or part of a square mile.	\$8 per annum for each square kilometre or part of a square kilometre.	627
		Section 49 (a)	fifty yards	50 metres	628
		Section 49 (b)	two hundred yards ..	200 metres	629
Section 61 (2) (a)	three hundred and thirty feet.	100 metres	630		

*Metric Conversion.*SCHEDULE—*continued.*

Column 1.		Column 2.			
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.
1956, No. 10 ..	Hunter Valley Flood Mitigation Act, 1956.	Section 9 (3) (d) ..	two chains	40 metres	631
1957, No. 29 ..	Credit-sale Agreements Act, 1957.	Section 9 (1)	five miles	8 kilometres	632
1960, No. 33 ..	Hire-Purchase Act, 1960.	Section 5 (2) (b) (i) ..	five miles	8 kilometres	633
1964, No. 1 ..	Totalizator (Off-course Betting) Act, 1964.	Section 17 (1A) (a) ..	forty miles	64 kilometres	634
1964, No. 27 ..	Sydney Exchange Company Limited Act, 1964.	Second Schedule ..	2,400 square feet ..	222.96 square metres	635
1964, No. 48 ..	Pharmacy Act, 1964.	Section 25 (2)	ten miles	16 kilometres	636
		Section 26 (3)	ten miles	16 kilometres	637
1966, No. 31 ..	Poisons Act, 1966	Section 10 (1) (a) ..	four miles	6.5 kilometres	638
1967, No. 90 ..	Pipelines Act, 1967.	Section 5 (7)	five miles	ten kilometres	639
		Section 5 (8)	five miles	ten kilometres	640
		Section 37 (1)	twenty dollars in respect of each mile or portion of a mile.	\$12.50 in respect of each kilometre or portion of a kilometre.	641

BY AUTHORITY

D. WEST, GOVERNMENT PRINTER, NEW SOUTH WALES—1974

I certify that this PUBLIC BILL, which originated in the LEGISLATIVE ASSEMBLY, has finally passed the LEGISLATIVE COUNCIL and the LEGISLATIVE ASSEMBLY of NEW SOUTH WALES.

R. E. WARD,
Clerk of the Legislative Assembly.

*Legislative Assembly Chamber,
Sydney, 4 April, 1974.*

New South Wales



ANNO VICESIMO TERTIO

ELIZABETHÆ II REGINÆ

Act No. 51, 1974.

An Act to facilitate the adoption of the metric system of measurement; to amend references to physical quantities in certain Acts; and for purposes connected therewith. [Assented to, 6th May, 1974.]

BE

I have examined this Bill, and find it to correspond in all respects with the Bill as finally passed by both Houses.

J. H. BROWN,
Chairman of Committees of the Legislative Assembly.

Metric Conversion.

BE it enacted by the Queen's Most Excellent Majesty, by and with the advice and consent of the Legislative Council and Legislative Assembly of New South Wales in Parliament assembled, and by the authority of the same, as follows:—

Short title. **1.** This Act may be cited as the "Metric Conversion Act, 1974".

Purpose of Act. **2.** The provisions of this Act, other than the provisions of—

(a) section 5, in so far as the provisions of that section effect the amendments specified by Items 441 and 466;

(b) Items 441 and 466; and

(c) sections 11 and 12,

are for the purpose of metric conversion.

Interpretation. **3.** In this Act or in an instrument made for the purposes of this Act, a reference to an Item or Item number, however expressed, is a reference to a number in the column headed "Item No." in Column 2 of the Schedule and the provision of the Schedule set forth opposite that number.

Commencement. **4.** (1) This section and sections 1, 2 and 3 shall commence on the date of assent to this Act.

(2) Except as provided in subsection (1)—

(a) the provisions of this Act, other than the provisions referred to in paragraphs (b) and (c), shall commence on such day or days as may be appointed by the Governor in respect thereof and as may be notified by proclamation published in the Gazette;

(b)

Metric Conversion.

(b) the provisions of section 5, in so far as they effect an amendment specified by an Item in the Schedule, and of that Item, shall commence on such day as may be appointed by the Governor in respect of that Item, whether by reference to that Item or otherwise, and as may be notified by proclamation published in the Gazette; and

(c) the provisions of—

(i) section 10; and

(ii) notwithstanding paragraph (b), the provisions of section 5 to the extent to which they effect the amendments specified by Items 585 to 590, and of those Items,

shall be deemed to have commenced on 1st January, 1974.

5. Each Act specified in Column 1 of the Schedule is amended in the provision of that Act specified thereto in the column headed "Provision of Act" in Column 2 of the Schedule—

Amendment
of Acts.

(a) by omitting from that provision the matter specified opposite that provision in the column headed "Matter to be omitted" in Column 2 of the Schedule, other than such matter, if any, as appears in brackets and is printed in italics; and

(b) by inserting instead the matter specified opposite that provision in the column headed "Matter to be inserted" in Column 2 of the Schedule.

6.

Metric Conversion.

Further amendment of Act No. 75, 1901.

Sec. 55. (General rules.)

6. The Mines Inspection Act, 1901, is further amended—

- (a) by omitting Table B in section 55 (56) (q) (xiv) (2) and by inserting instead the following table :—

TABLE B.

Column 1	Column 2
Overall Length of Pole	Depth of Pole in Earth
8 metres	1.4 metres
9 metres	1.5 metres
11 metres	1.7 metres
12 metres	1.8 metres
14 metres	2.0 metres
15 metres	2.1 metres
17 metres	2.3 metres
18 metres	2.3 metres
20 metres	2.4 metres
21 metres	2.6 metres

- (b) by omitting Table E in section 55 (56) (q) (xxvi) (1) and by inserting instead the following table :—

TABLE E.

Column 1	Column 2	Column 3	Column 4
Voltage	Height above Ground or Distance from Ground in any Direction		
	Over the carriageway of roads	Over land other than the carriageway of roads	Over lands which cannot be traversed by vehicular traffic
Not exceeding 650 volts	6 metres	6 metres	5 metres
Exceeding 650 volts but not exceeding 33 kilovolts	7 metres	7 metres	5 metres
Exceeding 33 kilovolts but not exceeding 132 kilovolts	7 metres	7 metres	6 metres
Exceeding 132 kilovolts	8 metres	8 metres	7 metres

(c)

Metric Conversion.

(c) by omitting Table F in section 55 (56) (q) (xxvii) and by inserting instead the following table :—

TABLE F.

Column 1	Column 2	Column 3	Column 4	Column 5
	Voltage not exceeding 650 volts		Voltage exceeding 650 volts but not exceeding 33 kilovolts	Voltage exceeding 33 kilovolts
	Bare neutral conductor or insulated conductor	Bare phase conductor		
(a) Any part of any roof or similar structure, vertically below an overhead line and normally accessible to persons.	3 metres vertically	4 metres vertically	5 metres vertically	6 metres vertically
(b) Any part of any roof or similar structure, vertically below an overhead line and not normally accessible to persons.	3 metres vertically	3 metres vertically	4 metres vertically	5 metres vertically
(c) A wall or structure not normally accessible to persons.	50 centimetres in any direction	1 metre in any direction	2 metres in any direction	4 metres in any direction
(d) Any window opening, any balcony, verandah or the like.	1.5 metres in any direction	2 metres in any direction	2.5 metres in any direction	4 metres in any direction

(d)

Metric Conversion.

- (d) by omitting from section 55 (56) (q) (xxviii) (2) the matter in the columns headed "*Higher Voltage.*" and "*Clearance to next Circuit.*" and the headings to those columns and by inserting instead the following matter and headings :—

<i>Higher Voltage.</i>	<i>Clearance to next Circuit.</i>
Above 650 volts but not exceeding 33 kilovolts	1.5 metres
Above 33 kilovolts but not exceeding 66 kilovolts ..	2 metres
Above 66 kilovolts but not exceeding 132 kilovolts ..	2.5 metres

- (e) by omitting from section 55 (56) (q) (xxix) (b) the matter in the columns headed "*Higher Voltage of either Circuit*" and "*Clearance*" and the headings to those columns and by inserting instead the following matter and headings :—

<i>Higher Voltage of either Circuit.</i>	<i>Clearance.</i>
Not exceeding 650 volts	1.5 metres
Not exceeding 33 kilovolts ..	2 metres
Not exceeding 66 kilovolts ..	2.5 metres
Not exceeding 132 kilovolts ..	4 metres
Exceeding 132 kilovolts	5 metres

Metric Conversion.

7. The Coal Mines Regulation Act, 1912, is further amended—

Further amendment of Act No. 37, 1912.

- (a) by omitting Table A and Table B in Rule 1A (1) of section 54 and by inserting instead the following tables :—

TABLE A.

Showing "still air effective temperatures" to the nearest tenth degree Celsius.

Wet Bulb Temp. in Deg. C.	Dry Bulb Temperatures in Deg. C.										
	29.4	28.9	28.3	27.8	27.2	26.7	26.1	25.6	25.0	24.4	23.9
29.4 ..	29.4										
28.9 ..	29.1	28.9									
28.3 ..	28.6	28.6	28.3								
27.8 ..	28.3	28.0	28.0	27.8							
27.2 ..	28.0	27.8	27.5	27.5	27.2						
26.7 ..	27.8	27.5	27.2	26.9	26.9	26.7					
26.1 ..	27.2	26.9	26.9	26.7	26.4	26.4	26.1				
25.6 ..	26.9	26.7	26.4	26.4	26.1	25.8	25.8	25.6			
25.0 ..	26.7	26.4	26.1	26.1	25.8	25.5	25.5	25.3	25.0		
24.4 ..	26.1	26.1	25.8	25.8	25.6	25.3	25.0	24.7	24.7	24.4	
23.9 ..	25.8	25.8	25.6	25.3	25.3	25.0	24.7	24.4	24.1	24.1	23.9
23.3 ..	25.5	25.3	25.3	25.0	24.7	24.7	24.4	24.1	23.9	23.9	23.6
22.8 ..	25.3	25.0	25.0	24.7	24.4	24.1	24.1	23.9	23.6	23.6	23.3
22.2 ..	25.0	24.7	24.7	24.4	24.1	23.9	23.9	23.6	23.3	23.0	22.8
21.7 ..	24.7	24.4	24.1	24.1	23.9	23.6	23.3	23.3	23.0	22.8	22.5
21.1 ..	24.4	24.1	24.1	23.9	23.6	23.3	23.3	23.0	22.8	22.5	22.2

TABLE B.

Correction to be applied to "still air effective temperature" obtained from Table A to allow for air movement.

Air Movement in Metres per Second		Correction to be Subtracted in Deg. C.
from—	to—	
0	0.0457	0
0.0508	0.1321	0.28
0.1372	0.2134	0.55
0.2184	0.2997	0.83
0.3048	0.3962	1.10
0.4013	0.5080	1.38
0.5131	0.6401	1.65
0.6452	0.7823	1.93
0.7874	0.9500	2.20
0.9550	1.1227	2.48
1.1278	1.3005	2.75
1.3056	1.4833	3.04

- (b) by omitting the definition of *Sieves* in the Introduction to the Sixth Schedule and by inserting instead the following definition :—

Sieves

Metric Conversion.

Sieves designated of nominal aperture size 63 micrometres and 250 micrometres means wire woven test sieves (grade B) manufactured in accordance with Australian Standard 1152-1973 (as amended to 1st April, 1974);

- (c) by omitting Appendix I, Appendix II and Appendix III to the Seventh Schedule and by inserting instead the following appendices :—

APPENDIX I.

CURRENT—CARRYING CAPACITY.

(SEVENTH SCHEDULE—REGULATION 53.)

TABLE I.—RUBBER INSULATED CABLES.

(Standard Annealed Copper.)

Based on Ambient Temperature of 26.7° Celsius and Maximum Permissible Conductor Temperature of 48.9° Celsius.

Number and Diameter (millimetres) of Wires comprising Conductor.*	Nominal Area.	Current-carrying Capacity (Continuous). (Subject to Voltage-drop and Adjustments for Ambient Temperatures and Laying Conditions.)		
		Two Single-core Cables.	One Twin Cable or Four Single-core Cables.	One Three or Four-core or Six Single-core Cables.
(1)	(2)	(3)	(4)	(5)
	mm ²	A	A	A
1/1-12	1.0	6.1	4.9	4.3
3/0-74	1.3	7.8	6.4	5.5
3/0-91	1.9	12.0	9.6	8.3
1/1-63	1.9	12.9	10.3	9.1
7/0-74	2.9	18.2	14.6	12.6
7/0-91	4.5	24	19.2	16.5
7/1-12	6.5	34	27	24
7/1-32	9.5	43	34	30
7/1-63	14.5	55	44	39
19/1-12	19.5	65	52	46
19/1-32	26	78	63	55
19/1-63	39	105	84	74
19/1-83	48	123	98	86
19/2-11	65	152	122	106
37/1-63	77	174	140	122
37/1-83	97	205	160	145
37/2-11	129	254	200	180
37/2-36	161	293	235	205
37/2-62	194	330	265	230
61/2-36	258	400	320	280
61/2-62	323	460	370	325
91/2-36	387	514	410	360
91/2-62	484	592
127/2-36	548	640
127/2-62	645	712

* The current-carrying capacity of a conductor having wires of a number or diameter not specified in this table shall be taken to be proportionate to that of the cases specified.

NOTES.

Metric Conversion.

NOTES.

(a) The ratings specified in the table are to be regarded as maxima and higher ratings are not permitted for any reason whatsoever.

(b) The figures in the table are based on Electrical Research Association Research Report FT/60.

(c) No rubber insulated cable shall be installed in any situation where the ambient temperature exceeds 48.9 degrees Celsius and in all cases the current to be carried shall be sufficiently reduced to limit the maximum operating temperature of the conductor to 48.9 degrees Celsius.

(d) The table refers to situations where the temperature of the surroundings in any part of the cable run does not exceed 26.7 degrees Celsius. Where the temperature of the surroundings in any part of the cable run exceeds 26.7 degrees Celsius the permissible current shall be reduced in accordance with the following reduction factors:—

Initial Ambient Temperature Degrees Celsius	Amperes permissible to be multiplied by
29.4	0.928
32.2	0.852
35.0	0.770
37.8	0.681
40.6	0.580
43.3	0.466

Metric Conversion.

APPENDIX II.

CURRENT—CARRYING CAPACITY.

(SEVENTH SCHEDULE—REGULATION 53.)

TABLE II.—PAPER INSULATED AND LEAD COVERED CABLES.

(Standard Annealed Copper.)

Based on Ambient Temperature of 26.7° Celsius and Maximum Permissible Temperature of 76.7° Celsius.

Number and Diameter (millimetres) of wires comprising Conductor.*	Nominal Area.	Current-carrying Capacity (Continuous). (Subject to Voltage-drop and Adjustments for Ambient Temperatures and Laying Conditions.)		
		Two Single-core Cables laid together.	One Concentric or Twin Cable, or Four Single-core Cables.	One Three-phase Cable or Six Single-core Cables.
(1)	(2)	(3)	(4)	(5)
	mm ²	A	A	A
7/0-91	4.5	39	31	27
7/1-12	6.5	58	46	41
7/1-32	9.5	79	63	55
7/1-63	14.5	105	84	73
19/1-12	19.5	121	97	85
19/1-32	26	146	117	102
19/1-63	39	190	152	133
19/1-83	48	217	173	152
19/2-11	65	264	211	185
37/1-63	77	292	234	204
37/1-83	97	340	272	238
37/2-11	129	410	328	287
37/2-36	161	470	376	329
37/2-62	194	535	428	374
61/2-36	258	650	520	455
61/2-62	323	740	592	518
91/2-36	387	830
91/2-62	484	930
127/2-36	548	1,000
127/2-62	645	1,000

* The current-carrying capacity of a conductor having wires of a number or diameter not specified in this table shall be taken to be proportionate to that of the cases specified.

APPENDIX

NOTES.

Metric Conversion.

NOTES.

(a) The ratings specified in the table are to be regarded as maxima and higher ratings are not permitted for any reason whatsoever.

(b) The figures in the table are based on Tables 5 and 6 of the Institute of Electrical Engineers Regulations for the Electrical Equipment of Buildings, 10th Edition.

(c) In all cases the current of paper insulated and lead covered cables shall be sufficiently reduced to limit the maximum operating temperature of the conductor to 76.7 degrees Celsius.

(d) The table refers to situations where the temperature of the surroundings in any part of the cable run does not exceed 26.7 degrees Celsius. Where the temperature of the surroundings in any part of the cable run exceeds 26.7 degrees Celsius, the permissible current shall be reduced in accordance with the following reduction factors:—

Initial Ambient Temperature Degrees Celsius	Amperes permissible to be multiplied by
29.4	0.970
32.2	0.938
35.0	0.904
37.8	0.870
40.6	0.834
43.3	0.800
46.1	0.762
48.9	0.722
54.4	0.638
60.0	0.544

APPENDIX III.

(SEVENTH SCHEDULE—REGULATION 53.)

TABLE III.—FLEXIBLE CORDS AND CABLES.

(Standard Annealed Copper.)

Based on Ambient Temperature of 26.7° Celsius and Maximum Permissible Conductor Temperature of 48.9° Celsius.

Cross Sectional Area.	Stranding.	Current Carrying Capacity. (Subject to Voltage-drop and Adjustment for Ambient Temperature.)	
		Continuous.	Intermittent.
mm ²		A	A
1.1	40/193 mm	7.5	7.5
1.9	70/193 mm	10	10
3.1	110/193 mm	15	15
4.5	162/193 mm	20	20
6.5	97/305 mm	25	35
9.5	60/457 mm	30	42
14.5	91/457 mm	37	51
19.5	117/457 mm	42	59
26	163/457 mm	51	71
39	248/457 mm	61	92

NOTES.

Metric Conversion.

NOTES.

(a) The ratings specified in the table are to be regarded as maxima and higher ratings are not permitted for any reason whatsoever.

(b) The figures in the table are based on those of the Institute of Electrical Engineers Regulations for the Electrical Equipment of Buildings and of British Standard Specification No. 708 "Trailing Cables for Mining Purposes."

(c) No rubber insulated flexible cord or cable shall be installed in any situation where the ambient temperature exceeds 48.9 degrees Celsius, and in all cases the current to be carried shall be sufficiently reduced to limit the maximum operating temperature of the conductor to 48.9 degrees Celsius.

(d) The table refers to situations where the temperature of the surroundings in any part of the cable run does not exceed 26.7 degrees Celsius. Where the temperature exceeds 26.7 degrees Celsius the permissible current shall be reduced in accordance with the following reduction factors:—

Initial Ambient Temperature Degrees Celsius.	Amperes permissible to be multiplied by
29.4	0.928
32.2	0.852
35.0	0.770
37.8	0.681
40.6	0.580
43.3	0.466

Further
amendment
of Act No.
73, 1912.

Sec. 13A.

(Supply of
water
during
hours of
daylight.)

Further
amendment
of Act No.
7, 1913.

Sec. 65.

(Rescission
of reserva-
tion of
water
frontage.)

Sec. 66.

(Miscel-
laneous
special
purchases.)

8. The Irrigation Act, 1912, is further amended by omitting section 13A (5).

9. The Crown Lands Consolidation Act, 1913, is further amended—

(a) by omitting from section 65 the words "per acre";

(b) by omitting from section 66 (1) the words "per acre".

10.

Metric Conversion.

10. (1) The Gas and Electricity Act, 1935, is further amended—

Further amendment of Act No. 42, 1935.

(a) (i) by omitting the definition of “British thermal unit” in section 3;

Sec. 3. (Definitions.)

(ii) by omitting the definition of “Gas unit” in section 3 and by inserting instead the following definition :—

“Heating value” or “heating power”, in relation to a gas, means the number of megajoules per standard cubic metre;

(b) by omitting section 23 (3) and by inserting instead the following subsection :—

Sec. 23. (Heating power.)

(3) A gas company shall supply gas at a pressure of not less than 750 pascals nor greater than 1500 pascals between the hours of 5 a.m. and 9 p.m. and not less than 500 pascals between the hours of 9 p.m. and 5 a.m.

Such pressure shall be measured at such points as may be prescribed.

(c) by omitting from section 33 the words “not exceeding seven one hundred and twentieths of one cent for each gas unit supplied”.

Sec. 33. (Charge for hiring of meter.)

(2) The repeal and re-enactment of section 23 (3) of the Gas and Electricity Act, 1935, effected by subsection (1) (b), do not repeal the regulations made for the purposes of that section of that Act.

11. On the day on which Item 441 commences, the number of water rights (within the meaning of section 130 of the Water Act, 1912, immediately before the amendment of that section by Item 441) which, immediately before that day, were attached to a holding within a district constituted under Part VI of the Water Act, 1912, shall be increased in the ratio of five to four and any resultant fractions shall be rounded up to the next highest whole number.

Water Act, 1912—transitional provision.

12.

Metric Conversion.

Irrigation Act, 1912—
transitional
provision. **12.** Notwithstanding the provisions of sections 7, 7A, 7B and 7C of the Irrigation Act, 1912, on the day on which Item 466 commences—

- (a) the number of water rights (within the meaning of section 3 of the Irrigation Act, 1912, immediately before the amendment of that section by Item 466) which, immediately before that day, were attached to or were a fixed charge on holdings within irrigation areas constituted under that Act shall be increased in the ratio of five to four and any resultant fractions shall be rounded up to the next highest whole number; and
- (b) the price of the water rights referred to in paragraph (a) shall be reduced in the ratio of four to five.

SCHEDULE.

Metric Conversion.

SCHEDULE.

Column 1.		Column 2.			
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.
54 Vic., No. 7.	Wentworth Irrigation Act.	Section 23	three miles	5 kilometres	1
		Section 31 (2) (a) (i) ..	acre	hectare	2
1900, No. 34 ..	Witnesses Examination Act, 1900.	Section 6 (1)	two hundred miles (wherever occurring).	320 kilometres	3
1901, No. 9 ..	Anatomy Act, 1901.	Section 12 (1) (a) ..	ten miles	16 kilometres	4
1901, No. 11 ..	Public Gates Act, 1901.	Section 4 (3)	three inches	75 millimetres	5
1901, No. 70 ..	Western Lands Act, 1901.	Section 17 (7)	acre	hectare	6
		Section 17A	two hundred acres ..	80 hectares	7
			one mile	1 610 metres	8
		Section 28B (4)	acre	hectare	9
		Section 31 (5)	two hundred gallons ..	909 litres	10
		Section 41 (2)	ten chains	201 metres	11
		Section 44 (1)	acre	hectare	12
		Schedule G	111 chains 75 links ..	2 248·05 metres ..	13
Schedule H	acres	hectares	14		
1901, No. 75 ..	Mines Inspection Act, 1901.	Section 12 (3) (b) ..	five horse power	5 kilowatts	15
			twenty horse power ..	20 kilowatts	16
			ten horse power	10 kilowatts	17
		Section 41 (1)	one hundred feet to an inch.	1:1 250	18
		Section 42B (1)	forty feet	15 metres	19
		Section 45 (5)	fifty yards	50 metres	20
		Section 50 (2)	two miles	4 kilometres	21
		Section 55 (1) (c) ..	one thousand feet ..	300 metres	22
		Section 55 (1) (d) ..	eighty degrees Fahrenheit.	27° Celsius	23
			seventy-eight degrees Fahrenheit.	26° Celsius	24
		Section 55 (2) (b) (ii) ..	500 lb.	200 kilograms	25
			50 feet	15 metres	26
		Section 55 (2) (c) (i) ..	four inches (wherever occurring).	10 centimetres ..	27
		Section 55 (2) (c) (ii) ..	three feet (wherever occurring).	1 metre	28
		Section 55 (2) (d) (v) ..	two inches (wherever occurring).	5 centimetres	29
		Section 55 (2) (d) (vi) ..	fifty feet	15 metres	30
		Section 55 (2) (d) (vii) ..	fifty feet	15 metres	31
		Section 55 (2) (d) (ix) ..	fifty feet	15 metres	32
		Section 55 (2) (e) (i) ..	six feet	2 metres	33
		Section 55 (2) (f) (ii) ..	not more than twelve, and not less than six inches.	not more than 30, and not less than 15 centimetres.	34
Section 55 (12)	twenty yards	20 metres	35		
Section 55 (14)	two hundred feet ..	60 metres	36		
Section 55 (15)	thirty yards	30 metres	37		
	twenty yards	20 metres	38		
Section 55 (18)	ten tons	10 tonnes	39		
	one hundred yards ..	100 metres	40		
	three feet	1 metre	41		
Section 55 (19)	two hundred feet ..	60 metres	42		
Section 55 (23)	not less than two nor more than four feet.	not less than 60 centimetres or more than 1·2 metres.	43		

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
1901, No. 75— continued	Mines Inspection Act, 1901— continued	Section 55 (27)	one hundred feet	30 metres	44	
		Section 55 (28) (a)	two hundred feet	60 metres	45	
			six feet six inches	2 metres	46	
			three-sixteenths of an inch.	5 millimetres	47	
			Section 55 (29) (c)	ten feet	3 metres	48
			Section 55 (31) (a)	inches	millimetres	49
				weight per foot in pounds.	mass per metre in kilograms.	50
			Section 55 (31) (b)	2,000 feet (wherever occurring).	600 metres	51
			Section 55 (31) (c)	6 feet	2 metres	52
			Section 55 (31) (e)	one hundred feet	30 metres	53
			Section 55 (35)	fifty feet	15 metres	54
				three hundred feet in each minute.	1.5 metres in each second.	55
			Section 55 (36)	twenty feet	6 metres	56
				three-quarters of an inch.	19 millimetres	57
			Section 55 (42)	twenty feet	6 metres	58
			Section 55 (43)	thirty feet	10 metres	59
				twelve inches	30 centimetres	60
				five inches	13 centimetres	61
			Section 55 (45) (a)	twenty feet	6 metres	62
				ten feet	3 metres	63
			Section 55 (47) (e) (v)	three feet	1 metre	64
			Section 55 (47) (e) (vi)	seventy degrees Fahrenheit.	21° Celsius	65
			Section 55 (47) (g) (iii)	nine inches	23 centimetres	66
				fifteen inches	38 centimetres	67
			Section 55 (47) (j) (i)	seven feet	2.2 metres	68
			Section 55 (49)	one hundred feet	30 metres	69
				two hundred feet	60 metres	70
			Section 55 (56) (b) (viii).	three feet	1 metre	71
			Section 55 (56) (c) (i)	four hundred yards	400 metres	72
			Section 55 (56) (d) (iii)	seven feet	2.2 metres	73
			Section 55 (56) (l) (iii) (b).	three-quarter inch	20 millimetres	74
				number eighteen gauge	1.2 millimetres	75
			Section 55 (56) (l) (iii) (c).	fifteen-hundredths square inch.	1 square centimetre	76
	Section 55 (56) (l) (iv)	forty-five ten-thousandths square inch (7/029 inch).	2.90 square millimetres (7/762 millimetres).	77		
		forty-five ten-thousandths square inch (where secondly occurring).	2.90 square millimetres	78		
	Section 55 (56) (l) (v)	two hundred and fifty yards.	200 metres	79		
	Section 55 (56) (m) (iii).	1,000 watts	1 kilowatt	80		
	Section 55 (56) (o) (vi)	seven feet	2.2 metres	81		
	Section 55 (56) (o) (ix)	two hundred feet	60 metres	82		
	Section 55 (56) (q) (iv) (the definition of "Ambient temperature").	6 feet	2 metres	83		
	Section 55 (56) (q) (xi) (1).	60° Fahrenheit	16° Celsius	84		
		10 lb per square foot	5 millibars	85		
		15 lb per square foot	10 millibars	86		
		25 lb per square foot	12 millibars	87		
	Section 55 (56) (q) (xiii) (b).	40° Fahrenheit (wherever occurring).	5° Celsius	88		

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
1901, No. 75— continued	Mines Inspection Act, 1901— continued	Section 55 (56) (q) (xv) (2).	40° Fahrenheit ..	5° Celsius	89	
		Column 2 of Table D in section 55 (56) (q) (xv) (2).	40° Fahrenheit ..	5° Celsius	90	
		Section 55 (56) (q) (xvi) (1).	8 feet	2.5 metres	91	
			5 feet	1.5 metres	92	
			Section 55 (56) (q) (xvi) (2) (a).	8 feet (wherever occurring) ..	2.5 metres	93
			Section 55 (56) (q) (xvi) (2) (b).	8 feet	2.5 metres	94
			Section 55 (56) (q) (xvi) (3).	6 feet	2 metres	95
			Section 55 (56) (q) (xvii) (1).	10 feet	3 metres	96
			Section 55 (56) (q) (xvii) (2).	10 feet	3 metres	97
			Section 55 (56) (q) (xx).	550 lb. (wherever occurring) ..	3 800 kilopascals ..	98
			Section 55 (56) (q) (xxi).	150 feet	45 metres	99
			Section 55 (56) (q) (xxii) (2).	120° Fahrenheit ..	50° Celsius	100
			Section 55 (56) (q) (xxii) (2) (a) (i).	18 feet	6 metres	101
				16 feet	5 metres	102
			Section 55 (56) (q) (xxii) (2) (a) (ii).	15 feet	5 metres	103
				10 feet	4 metres	104
			Section 55 (56) (q) (xxii) (2) (a) (iii).	10 feet	4 metres	105
			Section 55 (56) (q) (xxii) (2) (b) (i).	15 feet	5 metres	106
			Section 55 (56) (q) (xxii) (2) (b) (ii).	10 feet	4 metres	107
			Section 55 (56) (q) (xxii) (2) (b) (iii).	9 feet	3 metres	108
			Section 55 (56) (q) (xxii) (2) (c) (i).	9 feet	3 metres	109
				4 feet	1.5 metres	110
			Section 55 (56) (q) (xxii) (2) (c) (ii).	1 foot	50 centimetres ..	111
			Section 55 (56) (q) (xxii) (2) (c) (iv).	6 feet	2 metres	112
			Section 55 (56) (q) (xxii) (2) (c) (v).	6 feet	2 metres	113
			Section 55 (56) (q) (xxv) (1).	700 lb.	4 800 kilopascals ..	114
			Section 55 (56) (q) (xxv) (2).	1,250 lb.	8 600 kilopascals ..	115
			Section 55 (56) (q) (xxv) (3).	2,500 lb.	17 200 kilopascals ..	116
				1,250 lb.	8 600 kilopascals ..	117
			Section 55 (56) (q) (xxvi) (1) (a).	120° Fahrenheit ..	50° Celsius	118
			Section 55 (56) (q) (xxvi) (2) (a).	16 feet	5 metres	119
			Section 55 (56) (q) (xxvi) (2) (b).	33,000 volts	33 kilovolts	120
				16 feet	5 metres	121
	Section 55 (56) (q) (xxix) (b).	32° to 120° Fahrenheit	0° to 50° Celsius ..	122		

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.			
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.
1901, No. 75— <i>continued</i>	Mines Inspection Act, 1901— <i>continued</i>	Column 3 of the Schedule to section 55 (56) (q).	15,000 pounds per square inch.	103 400 kilopascals ..	122A
			12,000 pounds per square inch.	82 700 kilopascals ..	122B
			10,000 pounds per square inch.	68 900 kilopascals ..	122C
			7,000 pounds per square inch.	48 300 kilopascals ..	122D
		Section 55 (56) (u) (i) (the definition of "Close Proximity").	132,000 volts—10 feet	132 kilovolts—4 metres	123
		Section 55 (56) (u) (vi).	20 feet	7 metres	124
			10 feet	4 metres	125
		Section 55 (60) ..	5 feet	2 metres	126
			11,000 volts	11 kilovolts	127
		Section 55 (63) (c) ..	four feet eight inches	1·5 metres	128
		Section 55 (63) (d) ..	twenty-five (25) feet ..	8 metres	129
		Section 55 (65b) ..	fifty (50) feet	15 metres	130
			forty (40) feet	12 metres	131
		The column headed "Concentration in particles" in the Table to section 55 (65b).	microns	micrometres	132
		Section 55 (72) ..	5,000,000 per cubic foot of air.	150 per cubic centimetre of air.	132A
		Section 55 (76) (g) (ii) (a).	fifteen (15) feet	5 metres	133
			four (4) feet	1·5 metres	134
		Section 55 (76) (g) (ii) (c) (ii).	six (6) inches	15 centimetres	135
			45 tons per square inch.	700 megapascals	136
		Schedule III, paragraph 1 (3) (b).	half an inch	15 millimetres	137
three inches	80 millimetres		138		
Section 14 (1) ..	five horse-power	5 kilowatts	139		
	ten horse-power	10 kilowatts	140		
1902, No. 38 ..	Billiards and Bagatelle Act, 1902.	two inches	50 millimetres	141	
1902, No. 57 ..	Hay Irrigation Act, 1902.	Section 18 (1) ..	twenty dollars per acre.	\$50 per hectare	142
		Section 20 (1) ..	three miles	5 kilometres	143
1902, No. 78 ..	Balranald Irrigation Act, 1902.	Section 27 (3) ..	acre	hectare	144
		Section 25 ..	three miles	5 kilometres	145
		Section 33 (3) ..	acre (<i>wherever occurring</i>).	hectare	146
		Second Schedule ..	five acres	2 hectares	147
1904, No. 37 ..	Closer Settlement Act, 1904.	forty acres	20 hectares	148	
		four dollars per acre (<i>wherever occurring</i>).	\$10 per hectare	149	
1907, No. 12 ..	Closer Settlement (Amendment) Act, 1907.	half an acre	2 025 square metres	150	
		Section 46 (5) ..	acre	hectare	151
1908, No. 31 ..	Pure Food Act, 1908.	Section 5 (1) ..	fifteen miles (<i>wherever occurring</i>).	25 kilometres	152
		Section 5 (6) ..	fifteen miles	25 kilometres	153
1909, No. 21 ..	Closer Settlement (Amendment) Act, 1909.	Section 25 ..	fifteen miles	24 kilometres	154
		Section 21 (2) ..	value per acre	values	155
1912, No. 25 ..	Gaming and Betting Act, 1912.	Section 50H (a) ..	fifteen miles	24 kilometres	156
		Section 50o (c) ..	one mile	2 kilometres	157
		Section 51 (2) ..	five miles	8 kilometres	158
			three feet	1 metre	159
		Section 51 (3) (b) ..	six furlongs	1 200 metres	160
		forty miles	64 kilometres	161	

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.			
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.
1912, No. 25— <i>continued</i>	Gaming and Betting Act, 1912— <i>continued</i>	Section 51 (3) (c) ..	forty miles	64 kilometres ..	162
			sixty-five miles ..	104 kilometres ..	163
		Section 51 (3A) ..	forty miles	64 kilometres ..	164
		Section 51 (4) (b) ..	forty miles	64 kilometres ..	165
		Section 51 (5) ..	forty miles (<i>wherever occurring</i>) ..	64 kilometres ..	166
			forty miles	64 kilometres ..	167
			forty miles	64 kilometres ..	168
			forty miles (<i>wherever occurring</i>) ..	64 kilometres ..	169
			forty miles (<i>wherever occurring</i>) ..	64 kilometres ..	170
			forty miles	64 kilometres ..	171
			thirty-five miles ..	56 kilometres ..	172
			forty miles (<i>wherever occurring</i>) ..	64 kilometres ..	173
			thirty-five miles ..	56 kilometres ..	174
			forty miles	64 kilometres ..	175
			forty miles	64 kilometres ..	176
			forty miles	64 kilometres ..	177
1912, No. 31 ..	Jury Act, 1912 ..	Section 71 (3) ..	five miles	8 kilometres ..	178
1912, No. 37 ..	Coal Mines Regulation Act, 1912.	Section 3 (1) (the definition of "Dry and dusty place").	five yards	5 metres	179
			ten ounces of combustible volatile matter per thousand cubic feet.	300 grams of combustible volatile matter per 30 cubic metres.	180
		Section 35 (1) ..	ten chains	200 metres	181
		Section 35 (1) (c) (1A) (c) ..	one-half of a mile ..	1 kilometre	182
		Section 35 (1) ..	five chains	100 metres	183
		Section 35 (3) ..	two chains to the inch ..	1:2 000	184
		Section 36 (3A) (a) ..	two chains to an inch ..	1:2 000	185
		Section 38 (5) ..	fifty yards	50 metres	186
		Section 38A (1) (b) ..	one chain	20 metres	187
		Section 38A (1) (c) ..	one chain	20 metres	188
		Section 38A (1) (d) (ii) ..	two chains	40 metres	189
		Section 38B (1) ..	ten chains	200 metres	190
		Section 38B (2) ..	ten chains	200 metres	191
		Section 39 (1) ..	two chains to the inch ..	1:2 000	192
		Section 50 (1) (b) ..	fifty yards	50 metres	193
			four feet wide and six feet high.	3 metres wide and 2 metres high.	194
		Section 50 (1) (c) ..	one hundred and fifty feet (<i>wherever occurring</i>) ..	50 metres	195
			thirty feet	10 metres	196
			twelve inches	300 millimetres ..	197
			five inches	150 millimetres ..	198
		Section 52 (2) ..	fifty yards (<i>where firstly occurring</i>) ..	50 metres	199
			ten feet (<i>where firstly occurring</i>) ..	3 metres	200
			more than ten feet and less than fifty yards.	more than 3 metres and less than 50 metres.	201
Section 53BA (2) (a) (i) ..	two hundred feet ..	60 metres	202		
Section 53BA (2) (a) (ii) ..	two hundred feet but does not exceed five hundred feet.	60 metres but does not exceed 150 metres.	203		

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.			
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.
1912, No. 37— <i>continued</i>	Coal Mines Regulation Act, 1912— <i>continued</i>	Section 53BA (2) (a) (iii).	five hundred feet but does not exceed one thousand feet.	150 metres but does not exceed 300 metres.	204
		Section 53BA (2) (a) (iv).	one thousand feet but does not exceed two thousand feet.	300 metres but does not exceed 600 metres.	205
		Section 53BA (2) (b) (i)	eight yards	8 metres	206
			two hundred feet ..	60 metres	207
		Section 53BA (2) (b) (ii)	twelve yards	11 metres	208
			two hundred feet but does not exceed five hundred feet.	60 metres but does not exceed 150 metres.	209
		Section 53BA (2) (b) (iii).	eighteen yards ..	17 metres	210
			five hundred feet but does not exceed one thousand feet.	150 metres but does not exceed 300 metres.	211
		Section 53BA (2) (b) (iv).	twenty-six yards ..	24 metres	212
		Section 53BA (2) (c) ..	one thousand feet ..	300 metres	213
		Section 53BA (2) (d) ..	six yards	5.5 metres	214
			sixteen feet	5 metres	215
			fourteen feet	4 metres	216
		Section 54, Rule 1 (a)	one hundred yards ..	100 metres	217
		Section 54, Rule 1 (b) (i).	one hundred and fifty cubic feet per minute.	0.08 cubic metres per second.	218
			three hundred cubic feet per minute.	0.16 cubic metres per second.	219
			five thousand cubic feet per minute.	2.4 cubic metres per second.	220
		Section 54, Rule 1 (b) (ii).	one hundred yards ..	100 metres	221
			one hundred and fifty cubic feet per minute.	0.08 cubic metres per second.	222
			three hundred cubic feet per minute.	0.16 cubic metres per second.	223
		Section 54, Rule 1 (b) (iii).	five thousand cubic feet of pure air per minute.	2.4 cubic metres of pure air per second.	224
		Section 54, Rule 1 (d)	one hundred yards ..	100 metres	225
		Section 54, Rule 1 (f) (i) (b).	one hundred yards ..	100 metres	226
		Section 54, Rule 1 (f) (iii).	one hundred yards (wherever occurring).	100 metres	227
		Section 54, Rule 1A (1)	seventy-nine degrees on the Fahrenheit scale.	26.1° Celsius	228
			seventy-nine degrees Fahrenheit (wherever occurring).	26.1° Celsius	229
			feet per minute ..	metres per second ..	230
		Section 54, Rule 1A (2)	fifty feet per minute ..	0.254 metres per second.	231
		Section 54, Rule 4 (a)	one hundred yards (wherever occurring).	100 metres	232
		Section 54, Rule 4 (e) (ii).	one hundred yards ..	100 metres	233
Section 54, Rule 4A (c)	four chains to an inch	1:4 000	234		
Section 54, Rule 5D ..	thirteen gallons ..	60 litres	235		
Section 54, Rule 5D (c)	thirty feet	10 metres	236		
Section 54, Rule 12B (3) (d).	eighty yards	70 metres	237		
Section 54, Rule 12B (9).	forty feet (wherever occurring).	12 metres	238		

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.			
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.
1912, No. 37— continued	Coal Mines Regulation Act, 1912—continued	Section 54, Rule 12B (10).	two thousand feet ..	600 metres ..	239
		Section 54, Rule 12B (11).	60-mesh (<i>wherever occurring</i>).	250 micrometre ..	239A
			weight (<i>wherever occurring</i>).	mass ..	240
		Section 54, Rule 12B (11) (b).	ten ounces per thousand cubic feet (<i>wherever occurring</i>).	300 grams per thirty cubic metres.	241
		Section 54, Rule 12B (12).	five yards ..	5 metres ..	242
		Section 54, Rule 13 ..	weight ..	mass ..	243
			forty yards ..	40 metres ..	244
			eight feet ..	3 metres ..	245
			twelve feet ..	4 metres ..	246
			five yards (<i>wherever occurring</i>).	5 metres ..	247
		Section 54, Rule 14 (a)	ten yards ..	10 metres ..	248
			thirty yards ..	30 metres ..	249
		Section 54, Rule 14 (b)	six feet high, three feet wide, and four feet deep.	2 metres high, 1 metre wide and 1 metre deep.	250
		Section 54, Rule 15 ..	twenty yards ..	20 metres ..	251
			fifty yards ..	50 metres ..	252
			three feet ..	1 metre ..	253
		Section 54, Rule 16B (1).	one mile (<i>wherever occurring</i>).	1.6 kilometres ..	254
		Section 54, Rule 16B (2).	one mile ..	1.6 kilometres ..	255
		Section 54, Rule 23 (4)	six feet ..	2 metres ..	256
		Section 54, Rule 23E ..	seven feet ..	2.1 metres ..	257
		Section 54, Rule 26 (1)	fifty yards ..	50 metres ..	258
		Section 54, Rule 27 (2)	three miles an hour ..	5 kilometres an hour ..	259
			thirty feet ..	10 metres ..	260
		Section 54, Rule 29A (1).	inches ..	millimetres ..	261
			weight per foot in pounds ..	mass per metre in kilograms.	262
			weight (<i>where secondly and thirdly occurring</i>).	mass ..	263
		Section 54, Rule 29A (2).	2,000 feet (<i>wherever occurring</i>).	600 metres ..	264
		Section 54, Rule 29A (3).	weight ..	mass ..	265
			six feet ..	2 metres ..	266
		Section 54, Rule 29A (4).	2,000 feet (<i>wherever occurring</i>).	600 metres ..	267
		Section 54, Rule 29A (5).	inches ..	millimetres ..	268
		Section 54, Rule 29A (5).	weight per foot in pounds ..	mass per metre in kilograms.	269
weight (<i>where secondly and thirdly occurring</i>).	mass ..		270		
six feet ..	2 metres ..		271		
Section 54, Rule 42 ..	one hundred and fifty feet.	50 metres ..	272		
Section 54, Rule 44 (1) (c).	seventy-five feet ..	25 metres ..	273		
	seventy degrees Fahrenheit.	21° Celsius ..	274		
Section 54, Rule 44 (1) (d).	seven feet ..	2 metres ..	275		
Section 54, Rule 44 (1) (e).	ten square feet ..	1 square metre ..	276		
Section 54, Rule 44 (1) (j).	seven feet ..	2 metres ..	277		

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
1912, No. 37— continued	Coal Mines Regulation Act, 1912—continued	Section 56A (1) (a) ..	two feet	600 millimetres ..	278	
			ten miles an hour ..	16 kilometres an hour ..	279	
		Section 56A (1) (b) ..	three miles an hour ..	5 kilometres an hour ..	280	
			one hundred yards ..	100 metres	281	
			two feet (wherever occurring).	600 millimetres ..	282	
			Section 56A (2) (a) ..	three miles an hour ..	5 kilometres an hour ..	283
			Section 56A (3) ..	two feet (where firstly occurring).	600 millimetres ..	284
				two feet six inches ..	750 millimetres ..	285
				two feet	600 millimetres ..	286
				twenty yards	20 metres	287
				100 yards	100 metres	288
				one-eighth of an inch	3 millimetres ..	289
				six inches	150 millimetres ..	290
				5 pounds	2.5 kilograms ..	291
				200 pounds	100 kilograms ..	292
				5 pounds	2.5 kilograms ..	293
				ten yards	10 metres	294
				twelve inches ..	300 millimetres ..	295
				20 yards	20 metres	296
				thirty (30) feet ..	10 metres	297
				two (2) feet	1 metre	298
				60-mesh	250 micrometre ..	298A
				weight (wherever occurring).	mass	298B
				240-mesh	63 micrometre ..	298C
				two thousand feet (wherever occurring).	600 metres	299
				five hundred feet ..	150 metres	300
				four square inches ..	100 mm × 100 mm ..	301
				fifty feet	15 metres	302
				2,000 feet	600 metres	303
				four square inches ..	100 mm × 100 mm ..	304
				two feet	600 millimetres ..	305
				four feet	1 metre	306
				fifty feet	15 metres	307
		60-mesh	250 micrometre ..	307A		
		one hundred and fifty feet.	50 metres	308		
		fifteen feet	5 metres	309		
		60-mesh	250 micrometre ..	309A		
		thousand cubic feet ..	30 cubic metres ..	310		
		60-mesh	250 micrometre ..	310A		

SCHEDULE

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.					
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.		
1912, No. 37— <i>continued</i>	Coal Mines Regulation Act, 1912— <i>continued</i>	Sixth Schedule, Regulation 157 (3) (f) (i).	weight	mass	310B		
		Sixth Schedule, Regulation 157 (3) (f) (ii).	ten ounces per thousand cubic feet.	300 grams per cubic metres.	311		
		Sixth Schedule, Regulation 158 (c) (ii).	weight in ounces ..	mass in grams ..	312		
				thousand cubic feet ..	30 cubic metres ..	313	
				60-mesh	250 micrometre ..	313A	
				one quarter of an inch (wherever occurring).	6 millimetres ..	314	
				Sixth Schedule, Regulation 159.	sixty feet	20 metres	315
				Sixth Schedule, Regulation 215.	18 feet	5 metres	316
				Sixth Schedule, Regulation 228.	4 feet	1 metre	317
				Sixth Schedule, Regulation 237.	two hundred feet per minute.	1 metre per second ..	318
				Sixth Schedule, Regulation 252.	fifty feet per minute ..	0.25 metres per second	319
				Sixth Schedule, Regulation 255 (a).	one chain	20 metres	320
				Sixth Schedule, Regulation 266 (a).	one hundred yards	100 metres	321
					five hundred gallons of water per minute.	35 litres of water per second.	322
					five hundred gallons per minute.	35 litres per second ..	323
				Sixth Schedule, Regulation 266 (b) (i).	fifty thousand gallons	200 000 litres ..	324
					four inches	100 millimetres ..	325
					three inches	75 millimetres ..	326
					two hundred yards ..	200 metres	327
					one hundred gallons per minute.	7 litres per second ..	328
					one hundred pounds per square inch.	700 kilopascals ..	329
				Sixth Schedule, Regulation 266 (b) (ii).	two inches	50 millimetres ..	330
					two hundred and fifty pounds per square inch.	1 700 kilopascals ..	331
				Sixth Schedule, Regulation 266 (c).	one hundred feet ..	30 metres	332
				Sixth Schedule, Regulation 266 (e).	two and a half inch ..	60 millimetre ..	333
					three hundred feet ..	100 metres	334
					one inch (where firstly occurring).	25 millimetre ..	335
					three-quarter inch or one inch.	20 millimetre or 25 millimetre ..	336
					one hundred feet ..	30 metres	337
				Sixth Schedule, Regulation 266 (f).	seventy-five feet ..	25 metres	338
					six hundred feet ..	200 metres	339
				Sixth Schedule, Regulation 266 (g) (i).	two and a half, or one and a half inches.	60 millimetre or 40 millimetre.	340
			500 pounds per square inch.	3 400 kilopascals ..	341		
			one hundred feet ..	30 metres	342		
		Sixth Schedule, Regulation 266 (g) (ii).	three-quarters of an inch or one inch.	20 millimetres or 25 millimetres.	343		
			one hundred feet ..	30 metres	344		
		Sixth Schedule, Regulation 266 (h) (i).	eight inches	200 millimetres ..	345		
		Sixth Schedule, Regulation 266 (h) (ii).	three-eighth inch, half-inch, five-eighths inch or three-quarter inch.	10, 12, 15 or 20 millimetres.	346		

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.			
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.
1912, No. 37— continued	Coal Mines Regulation Act, 1912—continued	Sixth Schedule, Regulation 266 (i) (a).	five pounds weight ..	2.25 kilograms ..	347
		Sixth Schedule, Regulation 266 (i) (b).	twenty pounds weight ..	9 kilograms ..	348
		Sixth Schedule, Regulation 266 (j) (i).	four hundred and forty yards.	400 metres ..	349
		Sixth Schedule, Regulation 266 (j) (ii).	seventy-five feet ..	25 metres ..	350
			three hundred feet ..	100 metres ..	351
		Sixth Schedule, Regulation 266 (k) (ii).	half-inch ..	12 millimetre ..	352
			one two and a half inch to one and a half inch adaptor.	one 60 millimetre to 35 millimetre adaptor.	353
			twenty-pound ..	9 kilogram ..	354
			five hundred feet of two and a half inch diameter.	150 metres of 60 millimetre diameter.	355
			five hundred feet of one and a half inch diameter.	150 metres of 35 millimetre diameter.	356
			one hundred feet, of half-inch or three-quarter inch.	30 metres of 12 or 20 millimetre.	357
			two half-inch and two five-eighths inch.	two 12 millimetre and two 15 millimetre.	358
			twenty-pound ..	9 kilogram ..	359
			four chains to an inch	1.4 000 ..	360
			forty-four gallons ..	200 litres ..	361
		Sixth Schedule, Regulation 266 (l) (ii).	five hundred feet ..	150 metres ..	362
			half-inch (<i>where firstly occurring</i>).	12 millimetre ..	363
			two one-hundred feet lengths of half-inch or three-quarter inch.	two 30 metre lengths of 12 millimetre or 20 millimetre.	364
			fifteen gallons ..	65 litres ..	365
		Sixth Schedule, Regulation 266 (l) (iii).	twenty-pound ..	9 kilogram ..	366
			four chains to one inch	1.4 000 ..	367
		Sixth Schedule, Regulation 266 (p) (ii).	two miles ..	3.25 kilometres ..	368
			one thousand feet ..	300 metres ..	369
		Seventh Schedule, Regulation 1 (the definition of "Gassy place").	100 yards ..	100 metres ..	370
		Seventh Schedule, Regulation 14 (b).	three feet ..	1 metre ..	371
		Seventh Schedule, Regulation 20 (a).	one hundred yards ..	100 metres ..	372
		Seventh Schedule, Regulation 20 (f).	twenty yards ..	20 metres ..	373
		Seventh Schedule, Regulation 20 (g).	twenty yards ..	20 metres ..	374
		Seventh Schedule, Regulation 21 (a).	twenty yards ..	20 metres ..	375
		Seventh Schedule, Regulation 27 (a).	20 yards ..	20 metres ..	376
		Seventh Schedule, Regulation 27 (b2).	twenty yards (<i>wherever occurring</i>).	20 metres ..	377
		Seventh Schedule, Regulation 33.	four chains to one inch	1.4 000 ..	378
		Seventh Schedule, Regulation 48 (c) (iv).	twenty brake-horsepower.	15 kilowatts ..	379
Seventh Schedule, Regulation 55.	200° F. ..	93° Celsius ..	380		
Seventh Schedule, Regulation 58.	one foot ..	300 millimetres ..	381		

*Metric Conversion.*SCHEDULE—*continued.*

Column 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
1912, No. 37— <i>continued</i>	Coal Mines Regulation Act, 1912— <i>continued</i>	Seventh Schedule, Regulation 60.	150 feet	50 metres	382	
			200 feet	65 metres	383	
			18 feet	5 metres	384	
			7 feet	2.5 metres	385	
			Seventh Schedule, Regulation 71.	one hundred yards (<i>wherever occurring</i>).	100 metres	386
			Seventh Schedule, Regulation 83.	10 b.h.p. (<i>wherever occurring</i>).	10 kilowatts	387
			Seventh Schedule, Regulation 84 (b).	one chain	20 metres	388
			Seventh Schedule, Regulation 86 (b).	four feet	1.25 metres	389
			Seventh Schedule, Regulation 86 (c) (1) (i).	one and a half inches	40 millimetres	390
				three inches	75 millimetres	391
				fifteen inches	400 millimetres	392
			Seventh Schedule, Regulation 86 (c) (1) (ii).	four inches	100 millimetres	393
				twenty-four inches	600 millimetres	394
				fifteen inches	400 millimetres	395
			Seventh Schedule, Regulation 86 (c) (1) (iii).	twelve inches	300 millimetres	396
				four feet	1.25 metres	397
				twenty-four inches	600 millimetres	398
			Seventh Schedule, Regulation 86 (c) (1) (iv).	thirty inches	750 millimetres	399
				four feet	1.25 metres	400
			Seventh Schedule, Regulation 86 (c) (1).	four feet (<i>where thirdly occurring</i>).	1.25 metres	401
				six feet	2 metres	402
				seven feet	2 metres	403
				twelve inches (<i>where secondly, thirdly, fourthly and fifthly occurring</i>).	300 millimetres	404
				twenty-four inches (<i>where thirdly occurring</i>).	600 millimetres	405
			Seventh Schedule, Regulation 86 (c) (2).	thirty inches	750 millimetres	406
				eighteen inches	450 millimetres	407
				6 feet	2 metres	408
			Seventh Schedule, Regulation 86 (d).	seven feet	2 metres	409
			Seventh Schedule, Regulation 91 (ii).	$\frac{1}{2}$ of an inch wide by No. 18 gauge.	20 millimetres by 1.25 millimetres (A.S.).	410
			Seventh Schedule, Regulation 91 (iii).	0.15 square inch	100 square millimetres	411
			Seventh Schedule, Regulation 91.	0.0045 square inch (7/029 in.).	3 square millimetres	412
			Seventh Schedule, Regulation 98 (17).	7 feet	2 metres	413
			Seventh Schedule, Regulation 98 (20).	200 feet	60 metres	414
			Seventh Schedule, Regulation 101 (f).	three-pint	0.5 litre	415
			Eighth Schedule, Regulation 19 (a).	ten chains	200 metres	416
				five chains	100 metres	417
			Eighth Schedule, Regulation 24 (a).	two chains to the inch	1:2 000	418
			Eighth Schedule, Regulation 35 (j).	two chains (<i>wherever occurring</i>).	40 metres	419
			Eighth Schedule, Regulation 52.	one-eighth of an inch	3 millimetres	420
				one-quarter of an inch	6 millimetres	421

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.			
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.
1912, No. 37— <i>continued</i>	Coal Mines Regulation Act, 1912— <i>continued</i>	Eighth Schedule, Regulation 52.	two (2) square feet in area affixed to the top of a pole at least six feet high.	0·186 square metres in area affixed to the top of a pole at least 2 metres high.	422
		Eighth Schedule, Regulation 54 (d) (viii).	two inches ..	50 millimetres ..	423
		Eighth Schedule, Regulation 54 (e) (ii).	four hundred yards ..	375 metres ..	424
1912, No. 44 ..	Water Act, 1912	Section 7 (1) ..	five acres ..	2 hectares ..	425
		Section 7 (6) ..	six hundred gallons per minute.	50 litres per second ..	426
		Section 13B (1) (c) ..	acre ..	hectare ..	427
		Section 13B (3) ..	acre ..	hectare ..	428
		Section 18F ..	ten acres ..	4 hectares ..	429
		Section 26D (2) ..	one chain ..	20 metres ..	430
		Section 46 (1) (a) ..	fifty acres (<i>wherever occurring</i>).	20 hectares ..	431
			three hundred acres (<i>wherever occurring</i>).	120 hectares ..	432
		Section 46 (1) (b) ..	two thousand acres (<i>wherever occurring</i>).	800 hectares ..	433
			ten thousand acres (<i>wherever occurring</i>).	4 000 hectares ..	434
		Section 55 (1) (a) ..	acre ..	hectare ..	435
			mile ..	kilometre ..	436
		Section 55 (1) (c) ..	acre ..	hectare ..	437
		Section 55 (1) (e) ..	acre ..	hectare ..	438
		Section 63 (1) (b) ..	sixty-six feet ..	20 metres ..	439
		Section 65A (7) ..	acre ..	hectare ..	440
		Section 130 (the definition of "Water Right").	such a quantity annually of water twelve inches deep as would cover an area of one acre.	a quantity of one megalitre of water annually.	441
		Section 136 (3) (c) ..	eight gallons per acre	100 litres per hectare	442
			eight thousand gallons per mile.	25 litres per metre ..	443
		Section 138A (1) ..	acre ..	hectare ..	444
		Section 138A (9) (b) ..	acre ..	hectare ..	445
		Section 141 (a) ..	acre ..	hectare ..	446
		Section 148 (6) (1) (b) ..	sixty-six feet ..	20 metres ..	447
Section 148 (7) ..	one and one-half chains.	30 metres ..	448		
Section 158 (2) ..	acre ..	hectare ..	449		
Section 163 (7) (a) (ii) ..	sixty-six feet ..	20 metres ..	450		
Section 163 (8) ..	one and one-half chains.	30 metres ..	451		
Section 166 (2) (d) ..	acre ..	hectare ..	452		
Section 170 (2) (d) ..	acre ..	hectare ..	453		
Section 177 (8) (a) (ii) ..	sixty-six feet ..	20 metres ..	454		
Section 177 (9) ..	one and one-half chains.	30 metres ..	455		
Section 179 (2) ..	per acre of benefited lands than that.	per hectare or equivalent rate per hectare than the rate per hectare or acre of benefited lands.	456		
	per acre fixed by proclamation.	per hectare or rate per hectare equivalent to the amended rate per acre fixed by proclamation.	457		

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.			
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.
1912, No. 70 ..	State Coal Mines Act, 1912.	First Schedule ..	9595 acres	3 883 hectares ..	458
			22 chains 89·1 links ..	460·49 metres ..	459
			85 chains 84 links ..	1 726·83 metres ..	460
		Second Schedule, paragraph 7.	800 tons	810 tonnes	461
			2,000 tons (<i>wherever occurring</i>).	2 030 tonnes	462
		Second Schedule, paragraph 8 (b).	ton	tonne	463
	Second Schedule, paragraph 8 (c).	ton	tonne	464	
	Second Schedule, paragraph 9 (a).	tonnage	mass	465	
1912, No. 73 ..	Irrigation Act, 1912.	Section 3 (the definition of "Water right").	such a quantity annually of water twelve inches deep as would cover an area of one acre.	a quantity of 1 megalitre of water annually.	466
		Section 13A (1) ..	acre foot	megalitre	467
		Section 13A (3) ..	acre foot	megalitre	468
		Section 14 (1) (a) ..	two hundred and fifty yards.	220 metres	469
		Section 19i	ten acres	4 hectares	470
		Section 26 (1) (w) (ii)	acre	hectare	471
1913, No. 7 ..	Crown Lands Consolidation Act, 1913.	Section 34	one mile	1 500 metres	472
			one square mile ..	225 hectares	473
		Section 49 (1) ..	sixty cents per acre ..	\$1·40 per hectare ..	474
		Section 49 (2) ..	one dollar per acre ..	\$2·40 per hectare ..	475
		Section 52	one and two-thirds of a cent per acre.	4 cents per hectare ..	476
		Section 57 (1) (e) ..	two dollars per acre ..	\$4·94 per hectare ..	477
		Section 59 (1) ..	forty acres	20 hectares	478
			three hundred and twenty acres.	160 hectares	479
			six hundred and forty acres.	320 hectares	480
		Section 60	forty acres	16 hectares	481
		Section 62 (2) ..	sixteen dollars per acre.	\$39·50 per hectare ..	482
			five dollars per acre ..	\$12·35 per hectare ..	483
			five dollars (<i>where secondly occurring</i>).	\$12·35	484
			one acre	1 hectare	486
		Section 62 (4) ..	one-quarter of an acre (<i>wherever occurring</i>).	1 020 square metres ..	487
			two acres	1 hectare	488
			three miles	4 kilometres	489
	one acre	4 050 square metres ..	490		
Section 63 (3) ..	acre	hectare	491		
	sixteen dollars ..	\$40	492		
	five dollars	\$13	493		
	one dollar fifty cents ..	\$4	494		
Section 66 (2) ..	five acres	3 hectares	495		
Section 75C	one acre	4 050 square metres ..	496		
Section 78	ten thousand two hundred and forty acres.	4 000 hectares	497		
Section 80 (1) (a) ..	twenty acres	10 hectares	498		

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.			
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.
1913, No. 7— continued	Crown Lands Consolidation Act, 1913— continued	Section 80 (2) ..	twenty acres ..	10 hectares ..	499
		Section 80 (3) ..	twenty acres ..	10 hectares ..	500
		Section 82A (c) ..	one half acre ..	2 025 square metres ..	501
		Section 109 (2) ..	ten cents per acre ..	25 cents per hectare ..	502
		Section 109 (7) (b) ..	acre ..	hectare ..	503
		Section 116 (1) ..	two dollars per acre ..	\$4.80 per hectare ..	504
			one dollar per acre ..	\$2.40 per hectare ..	505
			one acre ..	4 050 square metres ..	506
		Section 129 (4) ..	one acre ..	4 050 square metres ..	507
		Section 129B (1) (k) (i) ..	one acre ..	4 050 square metres ..	508
		Section 129B (1) (k) (ii) ..	one acre ..	4 050 square metres ..	509
		Section 136A (1) ..	sixty acres ..	25 hectares ..	510
		Section 142 (6) (a) ..	one acre ..	5 000 square metres ..	511
		Section 142D (7) ..	one acre ..	5 000 square metres ..	512
		Section 145 (3A) ..	five acres (wherever occurring) ..	2 hectares ..	513
		Section 147A (1A) ..	five acres (wherever occurring) ..	2 hectares ..	513
			acre ..	hectare ..	514
		Section 165 (3) ..	ten cents per acre ..	25 cents per hectare ..	515
		Section 183 (1) ..	ten cents per acre ..	25 cents per hectare ..	516
		Section 184 (1) (g) ..	acre ..	hectare ..	517
		Section 185 (2) ..	ten cents per acre ..	25 cents per hectare ..	518
		Section 193A (2) ..	ten cents per acre ..	25 cents per hectare ..	519
		Section 194 (1) (6) (a) ..	two dollars per acre ..	\$4.94 per hectare ..	520
		Section 202 (10) ..	acre ..	hectare ..	521
		Section 216 (3) ..	one hundred gallons per hour ..	10 kilolitres a day ..	522
		Section 256 ..	two hundred yards ..	183 metres ..	523
		Section 258 ..	acre ..	hectare ..	524
		Section 272 (8) ..	one acre ..	4 050 square metres ..	525
		Section 274A ..	one acre ..	4 050 square metres ..	526
		Section 282 (1) (1) ..	one dollar fifty cents per acre ..	\$3.70 per hectare ..	527
		Section 282 (1) (2) ..	ten cents per acre ..	5 per centum of the balance of purchase money ..	528
		Section 282 (1) (3) ..	ten cents per acre ..	5 per centum of the balance of purchase money ..	529
			one dollar fifty cents per acre ..	\$3.70 per hectare ..	530
Section 282 (1) (5) ..	three dollars per acre ..	\$7.40 per hectare ..	531		
Section 282 (1) (6) ..	twenty cents per acre ..	5 per centum of the balance of purchase money ..	532		
Section 283 (1) (1) ..	ten cents per acre ..	5 per centum of the balance of purchase money ..	533		
Section 283 (1) (3) ..	twenty cents per acre ..	5 per centum of the balance of purchase money ..	534		
Section 288 (1) ..	ten cents (or in the case of a conditional purchase for mining purposes, of twenty cents) per acre ..	5 per centum of the balance of purchase money ..	535		
Section 307 (1) (e) ..	two dollars per acre ..	\$4.94 per hectare ..	536		
Section 319 (3) (a) ..	two dollars per acre ..	\$4.94 per hectare ..	537		
1915, No. 57 ..	Finance (Taxation) Act, 1915.	Section 6 (1) ..	forty miles (wherever occurring) ..	64 kilometres ..	538
		Section 6 (2) ..	forty miles ..	64 kilometres ..	538

Metric Conversion.

SCHEDULE—continued.

Column 1.		Column 2.			
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.
1916, No. 51 ..	Public Instruction (Amendment) Act, 1916.	Section 4 (4) (d) ..	three miles (<i>wherever occurring</i>).	4.8 kilometres ..	539
			two miles (<i>wherever occurring</i>).	3.2 kilometres ..	540
1916, No. 55 ..	Forestry Act, 1916.	Section 4 (the definition of "Crown-timber lands").	five acres	2 hectares	541
		Section 16A (3) (c) ..	fifty acres	20 hectares	542
		Section 17 (1) ..	eight million acres ..	3 250 000 hectares ..	543
			one and one-half million acres.	600 000 hectares ..	544
		Section 18 (1) ..	five acres	2 hectares	545
		Section 19B (1) ..	fifty acres	20 hectares	546
		Section 22	five acres	2 hectares	547
		Section 25A (1) ..	five acres	2 hectares	548
		Section 25C (the definition of "prescribed lease from the Crown").	five acres	2 hectares	549
		Section 25F (6) ..	fifty thousand superficial feet gross hoppus.	150 cubic metres ..	550
		Section 26 (1) ..	five acres (<i>wherever occurring</i>).	2 hectares	551
		Section 26 (6) ..	50,000 superficial feet gross hoppus.	150 cubic metres ..	552
Section 33 (2) (a) ..	one hundred acres ..	40 hectares	553		
1916, No. 75 ..	Totalizator Act, 1916.	Section 8 (2) (b) (iii) ..	forty miles	64 kilometres	554
1917, No. 15 ..	Bookmakers (Taxation) Act, 1917.	Section 21 (2) ..	forty miles	64 kilometres	555
		Section 21 (3) ..	forty miles	64 kilometres	556
		Section 21 (4) ..	forty miles	64 kilometres	557
		Section 21 (5) ..	forty miles	64 kilometres	558
		Section 22 (1) (a) ..	forty miles	64 kilometres	559
		Section 22 (1) (b) ..	forty miles	64 kilometres	560
		Section 22 (2) (a) ..	forty miles (<i>wherever occurring</i>).	64 kilometres	561
		Section 22 (2) (b) ..	forty miles (<i>wherever occurring</i>).	64 kilometres	562
Section 28	forty miles	64 kilometres	563		
1918, No. 48 ..	Closer Settlement (Amendment) Act, 1918.	Section 6	two hundred acres ..	80 hectares	564
1921, No. 17 ..	Wild Dog Destruction Act, 1921.	Section 3 (the definition of "Queensland Border Fence").	two hundred and seventeen miles.	349 kilometres ..	565
			ten miles	16 kilometres	566
		Section 3 (the definition of "South Australian Border Fence").	one hundred and sixty miles.	257 kilometres ..	567
Section 12 (1) ..	five twenty-fourths of a cent per acre.	0.5147 cents per hectare.	568		

*Metric Conversion.*SCHEDULE—*continued.*

Column 1.		Column 2.			
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.
1924, No. 31 ..	Prickly-pear Act, 1924.	Section 14 (1) (d) ..	ten feet ..	3 metres ..	569
		Section 15 (6) (a) ..	ten cents per acre ..	25 cents per hectare ..	570
		Section 15 (6) (b) ..	ten cents per acre ..	25 cents per hectare ..	571
		Section 16 (2) ..	two acres ..	1 hectare ..	572
		Section 20 (6) ..	five thousand acres ..	2 050 hectares ..	573
			acre ..	hectare ..	574
1925, No. 3 ..	Mines Rescue Act, 1925.	Section 9 (1) ..	one hundred and forty-four square feet.	13 square metres ..	575
			seventy degrees Fahrenheit.	21° Celsius ..	576
1930, No. 20 ..	Optometrists Act, 1930.	Section 35 (2) (a) ..	five miles ..	8 kilometres ..	577
		Section 35 (2A) (a) ..	five miles ..	8 kilometres ..	578
		Section 35 (2B) (a) ..	five miles ..	8 kilometres ..	579
1930, No. 37 ..	Reclamation Act, 1930.	Section 25 (1) ..	one hundred feet ..	30.5 metres ..	580
1931, No. 56 ..	Finance (Greyhound-racing Taxation) Act, 1931.	Section 4 (1) ..	forty miles (<i>wherever occurring</i>).	64 kilometres ..	581
		Section 5 (1) ..	forty miles ..	64 kilometres ..	582
		Section 5 (2) ..	forty miles ..	64 kilometres ..	583
1934, No. 59 ..	Charitable Collections Act, 1934.	Section 10 (3) ..	ten miles ..	16 kilometres ..	584
1935, No. 42 ..	Gas and Electricity Act, 1935.	Section 10 (1) ..	gas unit (<i>wherever occurring</i>).	megajoule ..	585
			five one-thousandths of a cent.	ten ten-thousandths of a cent.	586
			gas units (<i>wherever occurring</i>).	megajoules ..	587
		Section 26 ..	gas units ..	megajoules ..	588
		Section 28 (1) ..	twenty-five yards ..	twenty metres ..	589
Section 28 (3) ..	thirty feet ..	ten metres ..	590		
1937, No. 31 ..	Racing Taxation Act, 1937.	Section 5 (3) ..	forty miles ..	sixty-four kilometres	591
		Section 5 (4) ..	forty miles ..	sixty-four kilometres	592
		Section 5 (5) ..	forty miles ..	sixty-four kilometres	593
		Section 5 (6) ..	forty miles ..	sixty-four kilometres	594
1938, No. 10 ..	Soil Conservation Act, 1938.	Section 21c (3) (a) ..	three trees on any area of one acre.	seven trees on any area of one hectare.	595
		Section 21c (3) (b) ..	five acres ..	2 hectares ..	596

*Metric Conversion.*SCHEDULE—*continued.*

Column 1.		Column 2.			
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.
1941, No. 28 ..	Auctioneers and Agents Act, 1941.	Section 3 (1) (the definition of "Real estate agent").	five acres	2.5 hectares	597
		Section 22 (5) ..	ten miles	16 kilometres	598
		Section 23 (12) ..	ten miles	16 kilometres	599
1941, No. 54 ..	Irrigation (Amendment) Act, 1941.	Section 5 (2)	sixteen dollars per acre	\$39.50 per hectare ..	600
1941, No. 67 ..	Money-lenders and Infants Loans Act, 1941.	Section 5 (1)	twenty miles	32 kilometres	601
1948, No. 20 ..	Rivers and Fore-shores Improvement Act, 1948.	Section 23	one nautical league ..	three nautical miles ..	602
		Section 23A (1) (a) ..	two chains	40 metres	603
		Section 23A (1) (b) ..	two chains	40 metres	604
1949, No. 31 ..	Bush Fires Act, 1949.	Section 10 (6) ..	five miles	8 kilometres	605
		Section 12 (3) (a) ..	fifty feet	15 metres	606
		Section 13 (5) ..	five miles	8 kilometres	607
		Section 14 (2) ..	five miles	8 kilometres	608
		Section 15 (1) ..	twenty feet	6 metres	609
		Section 15 (4) ..	twenty chains	400 metres	610
		Section 15 (5) ..	sixty-six feet	20 metres	611
		Section 51 (1) ..	five miles	8 kilometres	612
		Section 51 (1A) ..	five miles	8 kilometres	613
		Section 51 (1B) ..	five miles	8 kilometres	614
Section 51 (1C) ..	five miles	8 kilometres	615		
1950, No. 34 ..	Hunter Valley Conservation Trust Act, 1950.	Section 36 (1) ..	fifty acres	20 hectares	616
		Schedule, Part 1 ..	52 chains	1 046.1 metres	617
		Schedule, Part 2 ..	4 acres	1.619 hectares	618
			52 chains	1 046.1 metres	619
1955, No. 28 ..	Petroleum Act, 1955.	Section 10 (2) (a) (i) ..	twenty cents for each square mile or part of a square mile.	8 cents per square kilometre or part of a square kilometre.	620
		Section 10 (2) (a) (iii) ..	twenty dollars for each square mile or part of a square mile.	\$8 per square kilometre or part of a square kilometre.	621
		Section 17 (a) ..	five thousand square miles.	10 000 square kilometres.	622
		Section 17 (b) ..	twenty-five square miles.	50 square kilometres	623
		Section 19	twenty cents per annum for each square mile or part of a square mile.	8 cents per annum per square kilometre or part of a square kilometre.	624
		Section 29 (a) ..	twenty-five square miles.	50 square kilometres	625
		Section 29 (b) ..	four square miles ..	10 square kilometres	626
		Section 31	twenty dollars per annum for each square mile or part of a square mile.	\$8 per annum for each square kilometre or part of a square kilometre.	627
		Section 49 (a) ..	fifty yards	50 metres	628
		Section 49 (b) ..	two hundred yards ..	200 metres	629
Section 61 (2) (a) ..	three hundred and thirty feet.	100 metres	630		

SCHEDULE

*Metric Conversion.*SCHEDULE—*continued.*

Column 1.		Column 2.			
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.
1956, No. 10 ..	Hunter Valley Flood Mitigation Act, 1956.	Section 9 (3) (d) ..	two chains	40 metres	631
1957, No. 29 ..	Credit-sale Agreements Act, 1957.	Section 9 (1) ..	five miles	8 kilometres	632
1960, No. 33 ..	Hire-Purchase Act, 1960.	Section 45 (2) (b) (i) ..	five miles	8 kilometres	633
1964, No. 1 ..	Totalizator (Off-course Betting) Act, 1964.	Section 17 (1A) (a) ..	forty miles	64 kilometres	634
1964, No. 27 ..	Sydney Exchange Company Limited Act, 1964.	Second Schedule ..	2,400 square feet ..	222.96 square metres	635
1964, No. 48 ..	Pharmacy Act, 1964.	Section 25 (2) .. Section 26 (3) ..	ten miles ten miles	16 kilometres 16 kilometres	636 637
1966, No. 31 ..	Poisons Act, 1966	Section 10 (1) (a) ..	four miles	6.5 kilometres	638
1967, No. 90 ..	Pipelines Act, 1967.	Section 5 (7) Section 5 (8) Section 37 (1)	five miles five miles twenty dollars in respect of each mile or portion of a mile.	ten kilometres ten kilometres \$12.50 in respect of each kilometre or portion of a kilometre.	639 640 641

In the name and on behalf of Her Majesty I assent to this Act.

A. R. CUTLER,
Governor.

*Government House,
Sydney, 6th May, 1974.*