METRIC CONVERSION ACT.

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 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 Purpose of Act. 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.

3. In this Act or in an instrument made for the purposes Interpretation. 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.

4. (1) This section and sections 1, 2 and 3 shall Commencement. 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) 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—

(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. 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.**

<table>
<thead>
<tr>
<th>Column 1</th>
<th>Column 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>Overall Length of Pole</td>
<td>Depth of Pole in Earth</td>
</tr>
<tr>
<td>8 metres</td>
<td>1.4 metres</td>
</tr>
<tr>
<td>9 metres</td>
<td>1.5 metres</td>
</tr>
<tr>
<td>11 metres</td>
<td>1.7 metres</td>
</tr>
<tr>
<td>12 metres</td>
<td>1.8 metres</td>
</tr>
<tr>
<td>14 metres</td>
<td>2.0 metres</td>
</tr>
<tr>
<td>15 metres</td>
<td>2.1 metres</td>
</tr>
<tr>
<td>17 metres</td>
<td>2.3 metres</td>
</tr>
<tr>
<td>18 metres</td>
<td>2.3 metres</td>
</tr>
<tr>
<td>20 metres</td>
<td>2.4 metres</td>
</tr>
<tr>
<td>21 metres</td>
<td>2.6 metres</td>
</tr>
</tbody>
</table>

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

**TABLE E.**

<table>
<thead>
<tr>
<th>Column 1</th>
<th>Column 2</th>
<th>Column 3</th>
<th>Column 4</th>
</tr>
</thead>
<tbody>
<tr>
<td>Voltage</td>
<td>Height above Ground or Distance from Ground in any Direction</td>
<td>Over the carriageway of roads</td>
<td>Over land other than the carriageway of roads</td>
</tr>
<tr>
<td>Not exceeding 650 volts</td>
<td>6 metres</td>
<td>6 metres</td>
<td>5 metres</td>
</tr>
<tr>
<td>Exceeding 650 volts but not exceeding 33 kilovolts</td>
<td>7 metres</td>
<td>7 metres</td>
<td>5 metres</td>
</tr>
<tr>
<td>Exceeding 33 kilovolts but not exceeding 132 kilovolts</td>
<td>7 metres</td>
<td>7 metres</td>
<td>6 metres</td>
</tr>
<tr>
<td>Exceeding 132 kilovolts</td>
<td>8 metres</td>
<td>8 metres</td>
<td>7 metres</td>
</tr>
</tbody>
</table>
No. 51, 1974

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

**TABLE F.**

<table>
<thead>
<tr>
<th>Column 1</th>
<th>Column 2</th>
<th>Column 3</th>
<th>Column 4</th>
<th>Column 5</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Voltage not exceeding 650 volts</td>
<td>Voltage exceeding 650 volts but not exceeding 33 kilovolts</td>
<td>Voltage exceeding 33 kilovolts</td>
<td></td>
</tr>
<tr>
<td>Bare neutral conductor or insulated conductor</td>
<td>Bare phase conductor</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>(a) Any part of any roof or similar structure, vertically below an overhead line and normally accessible to persons.</td>
<td>3 metres vertically</td>
<td>4 metres vertically</td>
<td>5 metres vertically</td>
<td>6 metres vertically</td>
</tr>
<tr>
<td>(b) Any part of any roof or similar structure, vertically below an overhead line and not normally accessible to persons.</td>
<td>3 metres vertically</td>
<td>3 metres vertically</td>
<td>4 metres vertically</td>
<td>5 metres vertically</td>
</tr>
<tr>
<td>(c) A wall or structure not normally accessible to persons.</td>
<td>50 centimetres in any direction</td>
<td>1 metre in any direction</td>
<td>2 metres in any direction</td>
<td>4 metres in any direction</td>
</tr>
<tr>
<td>(d) Any window opening, any balcony, verandah or the like.</td>
<td>1.5 metres in any direction</td>
<td>2 metres in any direction</td>
<td>2.5 metres in any direction</td>
<td>4 metres in any direction</td>
</tr>
</tbody>
</table>
(d) by omitting from section 55 (56) (q) (xxviii) (2) No. 51, 1974 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:

<table>
<thead>
<tr>
<th>Higher Voltage.</th>
<th>Clearance to next Circuit.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Above 650 volts but not exceeding 33 kilovolts</td>
<td>1.5 metres</td>
</tr>
<tr>
<td>Above 33 kilovolts but not exceeding 66 kilovolts</td>
<td>2 metres</td>
</tr>
<tr>
<td>Above 66 kilovolts but not exceeding 132 kilovolts</td>
<td>2.5 metres</td>
</tr>
<tr>
<td>Not exceeding 650 volts</td>
<td>1.5 metres</td>
</tr>
<tr>
<td>Not exceeding 33 kilovolts</td>
<td>2 metres</td>
</tr>
<tr>
<td>Not exceeding 66 kilovolts</td>
<td>2.5 metres</td>
</tr>
<tr>
<td>Not exceeding 132 kilovolts</td>
<td>4 metres</td>
</tr>
<tr>
<td>Exceeding 132 kilovolts</td>
<td>5 metres</td>
</tr>
</tbody>
</table>

(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:

<table>
<thead>
<tr>
<th>Higher Voltage of either Circuit.</th>
<th>Clearance.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Not exceeding 650 volts</td>
<td>1.5 metres</td>
</tr>
<tr>
<td>Not exceeding 33 kilovolts</td>
<td>2 metres</td>
</tr>
<tr>
<td>Not exceeding 66 kilovolts</td>
<td>2.5 metres</td>
</tr>
<tr>
<td>Not exceeding 132 kilovolts</td>
<td>4 metres</td>
</tr>
<tr>
<td>Exceeding 132 kilovolts</td>
<td>5 metres</td>
</tr>
</tbody>
</table>
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:

**TABLE A.**

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

<table>
<thead>
<tr>
<th>Wet Bulb Temp. in Deg. C.</th>
<th>Dry Bulb Temperatures in Deg. C.</th>
</tr>
</thead>
<tbody>
<tr>
<td>29-4</td>
<td>29-4</td>
</tr>
<tr>
<td>29-9</td>
<td>29-9</td>
</tr>
<tr>
<td>28-9</td>
<td>28-9</td>
</tr>
<tr>
<td>27-8</td>
<td>27-8</td>
</tr>
<tr>
<td>27-2</td>
<td>27-2</td>
</tr>
<tr>
<td>26-7</td>
<td>26-7</td>
</tr>
<tr>
<td>26-1</td>
<td>26-1</td>
</tr>
<tr>
<td>25-6</td>
<td>25-6</td>
</tr>
<tr>
<td>25-0</td>
<td>25-0</td>
</tr>
<tr>
<td>24-4</td>
<td>24-4</td>
</tr>
<tr>
<td>23-9</td>
<td>23-9</td>
</tr>
</tbody>
</table>

**TABLE B.**

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

<table>
<thead>
<tr>
<th>Air Movement in Metres per Second</th>
<th>Correction to be Subtracted in Deg. C.</th>
</tr>
</thead>
<tbody>
<tr>
<td>from 0</td>
<td>0-0457</td>
</tr>
<tr>
<td>0-0508</td>
<td>0-1321</td>
</tr>
<tr>
<td>0-1372</td>
<td>0-2134</td>
</tr>
<tr>
<td>0-2184</td>
<td>0-2997</td>
</tr>
<tr>
<td>0-3048</td>
<td>0-3962</td>
</tr>
<tr>
<td>0-4013</td>
<td>0-5080</td>
</tr>
<tr>
<td>0-5131</td>
<td>0-6401</td>
</tr>
<tr>
<td>0-6452</td>
<td>0-7823</td>
</tr>
<tr>
<td>0-7874</td>
<td>0-9000</td>
</tr>
<tr>
<td>0-9550</td>
<td>1-1227</td>
</tr>
<tr>
<td>1-1278</td>
<td>1-3056</td>
</tr>
<tr>
<td>1-3056</td>
<td>1-4833</td>
</tr>
</tbody>
</table>

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

Sieves
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.

<table>
<thead>
<tr>
<th>Number and Diameter (millimetres) of Wires comprising Conductor.*</th>
<th>Nominal Area.</th>
<th>Current-carrying Capacity (Continuous), (Subject to Voltage-drop and Adjustments for Ambient Temperatures and Laying Conditions.)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Two Single-core Cables.</td>
</tr>
<tr>
<td>(1)</td>
<td>(2)</td>
<td>(3)</td>
</tr>
<tr>
<td>1/1-12</td>
<td>1-0</td>
<td>6-1</td>
</tr>
<tr>
<td>3/0-74</td>
<td>1-3</td>
<td>7-8</td>
</tr>
<tr>
<td>3/0-91</td>
<td>1-9</td>
<td>12-0</td>
</tr>
<tr>
<td>1/1-63</td>
<td>2-9</td>
<td>12-9</td>
</tr>
<tr>
<td>7/0-74</td>
<td>2-9</td>
<td>18-2</td>
</tr>
<tr>
<td>7/0-91</td>
<td>4-5</td>
<td>24</td>
</tr>
<tr>
<td>7/1-12</td>
<td>6-5</td>
<td>34</td>
</tr>
<tr>
<td>7/1-32</td>
<td>9-5</td>
<td>43</td>
</tr>
<tr>
<td>7/1-63</td>
<td>14-5</td>
<td>55</td>
</tr>
<tr>
<td>19/1-12</td>
<td>19-5</td>
<td>65</td>
</tr>
<tr>
<td>19/1-32</td>
<td>26</td>
<td>78</td>
</tr>
<tr>
<td>19/1-63</td>
<td>39</td>
<td>105</td>
</tr>
<tr>
<td>19/1-83</td>
<td>48</td>
<td>123</td>
</tr>
<tr>
<td>19/2-11</td>
<td>65</td>
<td>152</td>
</tr>
<tr>
<td>37/1-63</td>
<td>77</td>
<td>174</td>
</tr>
<tr>
<td>37/1-83</td>
<td>97</td>
<td>205</td>
</tr>
<tr>
<td>37/2-11</td>
<td>129</td>
<td>254</td>
</tr>
<tr>
<td>37/2-36</td>
<td>161</td>
<td>293</td>
</tr>
<tr>
<td>37/2-62</td>
<td>194</td>
<td>330</td>
</tr>
<tr>
<td>61/2-36</td>
<td>258</td>
<td>400</td>
</tr>
<tr>
<td>61/2-62</td>
<td>323</td>
<td>460</td>
</tr>
<tr>
<td>91/2-36</td>
<td>387</td>
<td>514</td>
</tr>
<tr>
<td>91/2-62</td>
<td>484</td>
<td>592</td>
</tr>
<tr>
<td>127/2-36</td>
<td>548</td>
<td>649</td>
</tr>
<tr>
<td>127/2-62</td>
<td>645</td>
<td>712</td>
</tr>
</tbody>
</table>

* 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.
(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:

<table>
<thead>
<tr>
<th>Initial Ambient Temperature Degrees Celsius</th>
<th>Amperes permissible to be multiplied by</th>
</tr>
</thead>
<tbody>
<tr>
<td>29.4</td>
<td>0.928</td>
</tr>
<tr>
<td>32.2</td>
<td>0.852</td>
</tr>
<tr>
<td>35.0</td>
<td>0.770</td>
</tr>
<tr>
<td>37.8</td>
<td>0.681</td>
</tr>
<tr>
<td>40.6</td>
<td>0.580</td>
</tr>
<tr>
<td>43.3</td>
<td>0.466</td>
</tr>
</tbody>
</table>
### 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.

<table>
<thead>
<tr>
<th>Number and Diameter (millimetres) of wires comprising Conductor,*</th>
<th>Nominal Area (mm²)</th>
<th>Current-carrying Capacity (Continuous), (Subject to Voltage-drop and Adjustments for Ambient Temperatures and Laying Conditions)</th>
</tr>
</thead>
<tbody>
<tr>
<td>(1)</td>
<td>(2)</td>
<td>(3)</td>
</tr>
<tr>
<td>7/0-91</td>
<td>4.5</td>
<td>39</td>
</tr>
<tr>
<td>7/1-12</td>
<td>6.5</td>
<td>58</td>
</tr>
<tr>
<td>7/1-32</td>
<td>9.5</td>
<td>79</td>
</tr>
<tr>
<td>7/1-63</td>
<td>14.5</td>
<td>105</td>
</tr>
<tr>
<td>19/1-12</td>
<td>19.5</td>
<td>121</td>
</tr>
<tr>
<td>19/1-32</td>
<td>26</td>
<td>146</td>
</tr>
<tr>
<td>19/1-63</td>
<td>39</td>
<td>190</td>
</tr>
<tr>
<td>19/1-83</td>
<td>48</td>
<td>217</td>
</tr>
<tr>
<td>19/2-11</td>
<td>65</td>
<td>264</td>
</tr>
<tr>
<td>37/1-63</td>
<td>77</td>
<td>292</td>
</tr>
<tr>
<td>37/1-83</td>
<td>97</td>
<td>340</td>
</tr>
<tr>
<td>37/2-11</td>
<td>129</td>
<td>410</td>
</tr>
<tr>
<td>37/2-36</td>
<td>161</td>
<td>470</td>
</tr>
<tr>
<td>37/2-62</td>
<td>194</td>
<td>535</td>
</tr>
<tr>
<td>61/2-36</td>
<td>258</td>
<td>650</td>
</tr>
<tr>
<td>61/2-62</td>
<td>323</td>
<td>740</td>
</tr>
<tr>
<td>91/2-36</td>
<td>387</td>
<td>830</td>
</tr>
<tr>
<td>91/2-62</td>
<td>484</td>
<td>930</td>
</tr>
<tr>
<td>127/2-36</td>
<td>548</td>
<td>1,000</td>
</tr>
<tr>
<td>127/2-62</td>
<td>645</td>
<td>1,000</td>
</tr>
</tbody>
</table>

* 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 in 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:

<table>
<thead>
<tr>
<th>Initial Ambient Temperature Degrees Celsius</th>
<th>Amperes permissible to be multiplied by</th>
</tr>
</thead>
<tbody>
<tr>
<td>29.4</td>
<td>0.970</td>
</tr>
<tr>
<td>32.2</td>
<td>0.938</td>
</tr>
<tr>
<td>35.0</td>
<td>0.904</td>
</tr>
<tr>
<td>37.8</td>
<td>0.870</td>
</tr>
<tr>
<td>40.6</td>
<td>0.834</td>
</tr>
<tr>
<td>43.3</td>
<td>0.800</td>
</tr>
<tr>
<td>46.1</td>
<td>0.762</td>
</tr>
<tr>
<td>48.9</td>
<td>0.722</td>
</tr>
<tr>
<td>54.4</td>
<td>0.638</td>
</tr>
<tr>
<td>60.0</td>
<td>0.544</td>
</tr>
</tbody>
</table>

**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.

<table>
<thead>
<tr>
<th>Cross Sectional Area.</th>
<th>Stranding.</th>
<th>Current Carrying Capacity, (Subject to Voltage-drop and Adjustment for Ambient Temperature.)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Continuous.</td>
</tr>
<tr>
<td>mm²</td>
<td></td>
<td>A</td>
</tr>
<tr>
<td>1.1</td>
<td>40/193 mm</td>
<td>7.5</td>
</tr>
<tr>
<td>1.9</td>
<td>70/193 mm</td>
<td>10</td>
</tr>
<tr>
<td>3.1</td>
<td>110/193 mm</td>
<td>15</td>
</tr>
<tr>
<td>4.5</td>
<td>162/193 mm</td>
<td>20</td>
</tr>
<tr>
<td>6.5</td>
<td>97/305 mm</td>
<td>25</td>
</tr>
<tr>
<td>9.5</td>
<td>60/457 mm</td>
<td>30</td>
</tr>
<tr>
<td>14.5</td>
<td>91/457 mm</td>
<td>37</td>
</tr>
<tr>
<td>19.5</td>
<td>117/457 mm</td>
<td>42</td>
</tr>
<tr>
<td>26</td>
<td>163/457 mm</td>
<td>51</td>
</tr>
<tr>
<td>39</td>
<td>248/457 mm</td>
<td>61</td>
</tr>
</tbody>
</table>

**Notes.**
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:

<table>
<thead>
<tr>
<th>Initial Ambient Temperature (Degrees Celsius)</th>
<th>Amperes permissible to be multiplied by</th>
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<tr>
<td>29.4</td>
<td>0.928</td>
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<tr>
<td>32.2</td>
<td>0.852</td>
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<td>35.0</td>
<td>0.770</td>
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<td>37.8</td>
<td>0.681</td>
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<td>40.6</td>
<td>0.580</td>
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<tr>
<td>43.3</td>
<td>0.466</td>
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</table>

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. P 57337—29
10. (1) The Gas and Electricity Act, 1935, is further amended—

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

(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:

(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".

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

**No. 51, 1974**

#### Schedule

<table>
<thead>
<tr>
<th>Year and number of Act</th>
<th>Short title of Act</th>
<th>Provision of Act</th>
<th>Matter to be omitted</th>
<th>Matter to be inserted</th>
<th>Item No.</th>
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<tbody>
<tr>
<td>54 Vic., No. 7.</td>
<td>Wentworth Irrigation Act.</td>
<td>Section 23, Section 31 (2) (a) (i)</td>
<td>three miles acre</td>
<td>5 kilometres</td>
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<tr>
<td>1900, No. 34.</td>
<td>Witnesses Examination Act, 1900.</td>
<td>Section 6 (1)</td>
<td>two hundred miles (wherever occurring).</td>
<td>320 kilometres</td>
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<td>1901, No. 9.</td>
<td>Anatomy Act, 1901.</td>
<td>Section 12 (1) (a)</td>
<td>ten miles</td>
<td>16 kilometres</td>
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<td>1901, No. 11.</td>
<td>Public Gates Act, 1901.</td>
<td>Section 4 (3)</td>
<td>three inches</td>
<td>75 millimetres</td>
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<td>1901, No. 70.</td>
<td>Western Lands Act, 1901.</td>
<td>Section 17 (7)</td>
<td>one hundred acres one mile</td>
<td>80 hectares 1 610 metres</td>
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<tr>
<td>1901, No. 75.</td>
<td>Mines Inspection Act, 1901.</td>
<td>Section 12 (3) (b)</td>
<td>five horse power</td>
<td>5 kilowatts</td>
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<td>Section 41 (1)</td>
<td>one hundred feet to an inch.</td>
<td>1.1250</td>
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<td>Section 42 (1)</td>
<td>forty feet</td>
<td>15 metres</td>
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<td>Section 50 (2)</td>
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<td>Section 55 (1) (c) 75 metres</td>
<td>27° Celsius</td>
<td>23</td>
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<td>Section 55 (2)</td>
<td>sixteen feet</td>
<td>15 metres</td>
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<td></td>
<td>Section 55 (2) (b)</td>
<td>fifty feet</td>
<td>150 kilograms</td>
<td>25</td>
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<td>Section 55 (2) (c)</td>
<td>four inches</td>
<td>1 metre</td>
<td>26</td>
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<td></td>
<td>Section 55 (2) (d)</td>
<td>two inches</td>
<td>2 metres</td>
<td>27</td>
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<td>Section 55 (2) (e)</td>
<td>six feet</td>
<td>2 metres</td>
<td>29</td>
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<td>Section 55 (2) (f)</td>
<td>not more than twelve, and not less than six inches.</td>
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<td>thirty yards</td>
<td>20 metres</td>
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<td>ten tons</td>
<td>100 tonnes</td>
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<td>Section 55 (2) (j)</td>
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<td>100 metres</td>
<td>34</td>
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<tr>
<td></td>
<td></td>
<td>Section 55 (3)</td>
<td>two hundred feet</td>
<td>60 metres</td>
<td>35</td>
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</table>

**SCHEDULE**
## Metric Conversion.

### SCHEDULE—continued. No. 51, 1974

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<td>1901, No. 75—</td>
<td>Mines Inspection Act, 1901—continued</td>
<td>Section 55 (27)</td>
<td>one hundred feet</td>
<td>30 metres</td>
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<td>Section 55 (28) (a)</td>
<td>two hundred feet</td>
<td>60 metres</td>
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<td>Section 55 (28) (b)</td>
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<td>2 metres</td>
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<td>Section 55 (28) (c)</td>
<td>three-sixteenths of an inch.</td>
<td>5 millimetres</td>
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<td>3 metres</td>
<td>48</td>
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<td>Section 55 (31) (a)</td>
<td>inches per foot in weight per foot in pounds.</td>
<td>49</td>
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<td>2,000 feet (wherever occurring).</td>
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<td>six feet six inches</td>
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<td>one hundred feet</td>
<td>30 metres</td>
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<td>Section 55 (35)</td>
<td>three hundred feet in each minute.</td>
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<td>6 metres</td>
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<td>Section 55 (47) (b)</td>
<td>seven feet</td>
<td>2-2 metres</td>
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<td>Section 55 (47) (c)</td>
<td>seventy degrees Fahrenheit</td>
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<td>Section 55 (47) (d) (ii)</td>
<td>nine inches</td>
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<td>Section 55 (47) (e) (v)</td>
<td>fifteen inches.</td>
<td>38 centimetres</td>
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<td>Section 55 (47) (g)</td>
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<td>30 metres</td>
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<td>Section 55 (47) (i)</td>
<td>two hundred and fifty yards</td>
<td>1 kilowatt</td>
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<td>15 metres</td>
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<td>1 square centimetre</td>
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<td>fifteen-hundredths square inch.</td>
<td>1 square centimetre</td>
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<td>Section 55 (47) (s)</td>
<td>forty-five ten-thousandths square inch (7/029 inch).</td>
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<td>forty-five ten-thousandths square inch (where secondly occurring).</td>
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<td>two hundred and fifty yards.</td>
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<td>Section 55 (47) (w)</td>
<td>two hundred and fifty yards.</td>
<td>2-2 metres</td>
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<td>two hundred and fifty yards.</td>
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<td>6 metres</td>
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## Metric Conversion.

**SCHEDULE—continued.**

No. 51, 1974

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<td>1901, No. 75—continued</td>
<td>Mines Inspection Act, 1901—continued</td>
<td>Column 3 of the Schedule to section 55 (50) (q).</td>
<td>15,000 pounds per square inch.</td>
<td>103,400 kilopascals</td>
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<td>Section 55 (60) (i)</td>
<td>5 feet / 126</td>
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<td>Section 55 (63) (i)</td>
<td>11,000 volts / 127</td>
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<td>Section 55 (65) (i)</td>
<td>four feet eight inches / 128</td>
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<td>Section 55 (60) (i)</td>
<td>fifty (50) feet / 130</td>
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<td>Section 55 (63) (i)</td>
<td>twenty-five (25) feet / 131</td>
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<td>Section 55 (65) (i)</td>
<td>microns / 132</td>
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<td>The column headed “Concentration in particles” in the Table to section 55 (65) (i)</td>
<td>5,000,000 per cubic foot of air.</td>
<td>130 per cubic centimetre of air.</td>
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<td>1902, No. 38—continued</td>
<td>Billiards and Bagatelle Act, 1902.</td>
<td>Section 14 (1)</td>
<td>fifteen (15) feet / 133</td>
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<td>Section 18 (1)</td>
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<td>Section 35 (3)</td>
<td>45 tons per square inch. / 136</td>
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<td>Schedule III, paragraph 1 (3) (b).</td>
<td>three inches / 138</td>
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<td>Section 55 (76) (a)</td>
<td>five horse-power / 139</td>
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<td>Section 55 (76) (a)</td>
<td>half an inch / 137</td>
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<td>four (4) feet / 140</td>
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<td>six (6) inches / 141</td>
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<td>four dollars per acre / 142</td>
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<td>Section 55 (76) (a)</td>
<td>two inches / 141</td>
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<td>half an acre / 140</td>
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<td>Section 55 (76) (a)</td>
<td>2,025 square metres / 150</td>
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<td>Section 55 (76) (a)</td>
<td>one mile / 156</td>
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<td>Section 55 (76) (a)</td>
<td>one kilometer / 157</td>
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<td>Section 55 (76) (a)</td>
<td>twenty dollars per acre / 143</td>
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<td>Section 55 (76) (a)</td>
<td>25 kilometres / 153</td>
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<td>Section 55 (76) (a)</td>
<td>15 kilometres / 154</td>
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<td>Second Schedule</td>
<td>five acres / 147</td>
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<td>four acres / 148</td>
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<td>100 square metres / 161</td>
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**SCHEDULE**
### Metric Conversion.

#### No. 51, 1974

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**SCHEDULE**
### Metric Conversion

**No. 51, 1974**

#### SCHEDULE—continued.

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<td>two thousand feet ... 600 metres</td>
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<td>Section 54, Rule 12a (11).</td>
<td>50-mesh (wherever occurring), weight (wherever occurring),</td>
<td>250 micrometre</td>
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<td>Section 54, Rule 12a (11) (b).</td>
<td>ten ounces per thousand cubic feet (wherever occurring), five yards ... 5 metres</td>
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<td>... Act, 1912—continued</td>
<td>Section 54, Rule 12a (12).</td>
<td>weight forty yards ... ten yards ... thirty yards ... six feet high, three feet wide, and four feet deep, twenty yards ... three feet ... one mile (wherever occurring),</td>
<td>300 grams per thirty cubic metres.</td>
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<td>... Act, 1912—continued</td>
<td>Section 54, Rule 13.</td>
<td>weight ... mass ... forty yards ... eight feet ... five yards ... ten yards ... thirty yards ... six feet high, three feet wide, and four feet deep, twenty yards ... three feet ... one mile (wherever occurring),</td>
<td>5 metres</td>
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<td>Section 54, Rule 14 (a).</td>
<td>weight ... mass ... forty yards ... eight feet ... five yards ... ten yards ... thirty yards ... six feet high, three feet wide, and four feet deep, twenty yards ... three feet ... one mile (wherever occurring),</td>
<td>30 metres</td>
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<td>Section 54, Rule 14 (b).</td>
<td>weight ... mass ... forty yards ... eight feet ... five yards ... ten yards ... thirty yards ... six feet high, three feet wide, and four feet deep, twenty yards ... three feet ... one mile (wherever occurring),</td>
<td>2 metres high, 1 metre wide and 1 metre deep.</td>
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<td>2 metres high, 1 metre wide and 1 metre deep.</td>
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<td>Section 54, Rule 16.</td>
<td>weight ... mass ... forty yards ... eight feet ... five yards ... ten yards ... thirty yards ... six feet high, three feet wide, and four feet deep, twenty yards ... three feet ... one mile (wherever occurring),</td>
<td>1.6 kilometres</td>
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<td>Section 54, Rule 16B.</td>
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<td>1.6 kilometres</td>
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<td>Section 54, Rule 23 (1).</td>
<td>weight per foot in pounds, weight (where secondly and thirdly occurring), 2,000 feet (wherever occurring),</td>
<td>2000 metres</td>
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<td>Section 54, Rule 23 (2).</td>
<td>weight per foot in pounds, weight (where secondly and thirdly occurring), 2,000 feet (wherever occurring),</td>
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<td>Section 54, Rule 23E.</td>
<td>weight per foot in pounds, weight (where secondly and thirdly occurring), 2,000 feet (wherever occurring),</td>
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SCHEDULE
### Metric Conversion

**No. 51, 1974**

#### SCHEDULE—continued.

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<td>five thousand gallons</td>
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**SCHEDULE**
## Metric Conversion

**SCHEDULE—continued.**

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Metric Conversion.

SCHEDULE—continued.

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<td>1912, No. 37—continued</td>
<td>Coal Mines Regulation Act, 1912—continued</td>
<td>Eighth Schedule, Regulation 52.</td>
<td>two (2) square feet in area affixed to the top of a pole at least six feet high.</td>
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<td>such a quantity annually of water twelve inches deep as would cover an area of one acre.</td>
<td>25 litres per hectare</td>
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<td>100 litres per hectare</td>
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<td>Section 179 (2)</td>
<td>per acre of benefited lands than that.</td>
<td>per acre fixed by proclamation.</td>
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SCHEDULE...
### Schedule—continued.

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<th>Year and number of Act</th>
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<th>Matter to be inserted</th>
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<td>1912, No. 70</td>
<td>State Coal Mines Act, 1912.</td>
<td>First Schedule</td>
<td>9,959 acres</td>
<td>3,883 hectares</td>
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<td>Second Schedule, paragraph 7.</td>
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<td>1912, No. 73</td>
<td>Irrigation Act, 1912.</td>
<td>Section 3 (the definition of &quot;Water right&quot;).</td>
<td>such a quantity annually of water twelve inches deep as would cover an area of one acre.</td>
<td>a quantity of 1 megalitre of water annually.</td>
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<td>Crown Lands Consolidation Act, 1913.</td>
<td>Section 34</td>
<td>one mile</td>
<td>1,500 metres</td>
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<td>one square mile</td>
<td>225 hectares</td>
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<td>Section 49 (3)</td>
<td>one dollar per acre</td>
<td>$1.40 per hectare</td>
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<td>Section 52</td>
<td>one and two-thirds of a cent per acre</td>
<td>4 cents per hectare</td>
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<td>Section 57 (1) (e)</td>
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<td>$4.94 per hectare</td>
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<td>forty acres</td>
<td>160 hectares</td>
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<td>forty acres</td>
<td>320 hectares</td>
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<td>16 hectares</td>
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<td>Section 62 (4)</td>
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<td>ten thousand two hundred and forty acres.</td>
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<td>Section 80 (1) (a)</td>
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<td>10 hectares</td>
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**SCHEDULE**
### Metric Conversion

#### SCHEDULE—continued

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<td>2,025 square metres</td>
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<td>Section 82A (c)</td>
<td>one half acre</td>
<td>25 cents per hectare</td>
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<td>Section 109 (2)</td>
<td>ten cents per acre</td>
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<td>4,050 square metres</td>
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<td>Section 288 (1)</td>
<td>ten cents (or in the case of a conditional purchase for mining purposes, of twenty cents per acre)</td>
<td>5 per centum of the balance of purchase money,</td>
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<td>1915, No. 57—</td>
<td>Finance (Taxes) Act, 1915.</td>
<td>Section 6 (1)</td>
<td>forty miles (wherever occurring)</td>
<td>64 kilometres</td>
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<td>Section 6 (2)</td>
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<td>Public Instruction (Amendment) Act, 1916.</td>
<td>Section 4 (4) (d)</td>
<td>three miles (wherever occurring), two miles (wherever occurring).</td>
<td>4-8 kilometres, 3-2 kilometres</td>
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<td>Forestry Act, 1916.</td>
<td>Section 4 (the definition of &quot;Crown-limber lands&quot;). Section 16a (3) (6), Section 17 (1)</td>
<td>five acres, eight million acres, one and one-half million acres.</td>
<td>20 hectares, 3 250 000 hectares, 600 000 hectares</td>
<td>541, 542, 543, 544</td>
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<td>Section 18 (1)</td>
<td>five acres</td>
<td>2 hectares</td>
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<td>Section 19a (1)</td>
<td>five acres</td>
<td>2 hectares</td>
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<td>Section 22</td>
<td>five acres</td>
<td>2 hectares</td>
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<td>Section 25c (the definition of &quot;prescribed lease from the Crown&quot;). Section 29 (6)</td>
<td>fifty thousand superficial feet gross hoppus.</td>
<td>150 cubic metres</td>
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<td>five acres (wherever occurring).</td>
<td>2 hectares</td>
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<td>Section 26 (6)</td>
<td>50,000 superficial feet gross hoppus. one hundred acres</td>
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<td>Section 33 (2) (a)</td>
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<td>1916, No. 75</td>
<td>Totalizator Act, 1916.</td>
<td>Section 8 (2) (b) (iii)</td>
<td>forty miles</td>
<td>64 kilometres</td>
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<td>1917, No. 15</td>
<td>Bookmakers (Taxation) Act, 1917.</td>
<td>Section 21 (2)</td>
<td>forty miles</td>
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<td>Section 28</td>
<td>forty miles</td>
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<td>1918, No. 48</td>
<td>Closer Settlement (Amendment) Act, 1918.</td>
<td>Section 6</td>
<td>two hundred acres</td>
<td>80 hectares</td>
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<td>1921, No. 17</td>
<td>Wild Dog Destruction Act, 1921.</td>
<td>Section 3 (the definition of &quot;Queensland Border Fence&quot;). Section 3 (the definition of &quot;South Australian Border Fence&quot;). Section 12 (1)</td>
<td>two hundred and seventeen miles, ten miles, one hundred and sixty miles, five twenty-fourths of a cent per acre.</td>
<td>349 kilometres, 16 kilometres, 227 kilometres, 0.5147 cents per hectare.</td>
<td>565, 566, 567, 568</td>
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## Metric Conversion

### SCHEDULE—continued.  
No. 51, 1974

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<td>Prickly-pear Act, 1924.</td>
<td>Section 14 (1) (d)</td>
<td>ten feet ...</td>
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<td>ten cents per acre</td>
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<td>Section 20 (6)</td>
<td>five thousand acres</td>
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<td>1925, No. 3 ..</td>
<td>Mines Rescue Act, 1925.</td>
<td>Section 9 (1) ...</td>
<td>one hundred and forty-four square feet, seventy degrees Fahrenheit.</td>
<td>13 square metres</td>
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<td>1930, No. 20 ..</td>
<td>Optometrists Act, 1930.</td>
<td>Section 35 (2) (a)</td>
<td>five miles ...</td>
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<td>1930, No. 37 ..</td>
<td>Reclamation Act, 1930</td>
<td>Section 25 (1) ...</td>
<td>one hundred feet</td>
<td>30.5 metres ...</td>
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<td>1931, No. 55 ..</td>
<td>Finance (Greyhound-racing Taxation) Act, 1931.</td>
<td>Section 4 (1) ...</td>
<td>forty miles (whenever occurring).</td>
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<td>1934, No. 59 ..</td>
<td>Charitable Collections Act, 1934.</td>
<td>Section 10 (3) ...</td>
<td>ten miles ...</td>
<td>16 kilometres ...</td>
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<td>1935, No. 42 ..</td>
<td>Gas and Electricity Act, 1935.</td>
<td>Section 10 (1) ...</td>
<td>gas unit (whenever occurring).</td>
<td>megajoule ...</td>
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<td>Section 25 ...</td>
<td>gas units ...</td>
<td>ten ten-thousandths of a cent.</td>
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<td>Section 25 (1) ...</td>
<td>twenty-five yards ...</td>
<td>megajoules ...</td>
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<td>Section 28 (3) ...</td>
<td>thirty feet ...</td>
<td>ten megajoules ...</td>
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<td>1937, No. 31 ..</td>
<td>Racing Taxation Act, 1937.</td>
<td>Section 5 (3) ...</td>
<td>forty miles ...</td>
<td>sixty-four kilometres</td>
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<td>forty miles ...</td>
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<td>1938, No. 10 ..</td>
<td>Soil Conservation Act, 1938.</td>
<td>Section 21c (3) (a)</td>
<td>three trees on any area of one acre.</td>
<td>seven trees on any area of one hectare</td>
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<td>Section 21c (3) (b)</td>
<td>five acres ...</td>
<td>2 hectares ...</td>
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### Metric Conversion

**No. 51, 1974**

**SCHEDULE—continued.**

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<th>Year and number of Act.</th>
<th>Short title of Provision of Matter to be Item</th>
<th>Act.</th>
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<td>1941, No. 28 A.1941.</td>
<td>Auctioneers and Agents Act, 1941.</td>
<td>Section 3 (1) (the</td>
<td>five acres</td>
<td>2-5 hectares</td>
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<td>definition of &quot;Real</td>
<td>ten miles</td>
<td>16 kilometres</td>
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<td>estate agent&quot;),</td>
<td>ten miles</td>
<td>16 kilometres</td>
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<td>Section 23 (10)</td>
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<td>1941, No. 54 A.1941.</td>
<td>Irigation (Amendment) Act, 1941.</td>
<td>Section 5 (2)</td>
<td>sixteen dollars per acre</td>
<td>$39.50 per hectare</td>
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<td>Section 22 (5)</td>
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<td>1941, No. 67 A.1941.</td>
<td>Money-lenders and Infants Loans Act, 1941.</td>
<td>Section 5 (1)</td>
<td>twenty miles</td>
<td>32 kilometres</td>
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<td>Section 23 (11)</td>
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<td>1948, No. 20 A.1948.</td>
<td>River and Fore-shores Improvement Act, 1948.</td>
<td>Section 21</td>
<td>one nautical league</td>
<td>three nautical miles</td>
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<td>Section 23a (1) (a)</td>
<td>two chains</td>
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<td>two chains</td>
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<td>Section 12 (3) (a)</td>
<td>fifty feet</td>
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<td>twenty feet</td>
<td>6 metres</td>
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<td>twenty six feet</td>
<td>400 metres</td>
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<td>sixty six feet</td>
<td>20 metres</td>
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<td>five miles</td>
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<td>Schedule, Part 2</td>
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<td>Section 36 (1)</td>
<td>52 chains</td>
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<td>1955, No. 28 A.1955.</td>
<td>Petroleum Act, 1955.</td>
<td>Section 10 (2) (a)</td>
<td>twenty cents for each square mile or part of a square mile,</td>
<td>8 cents per square kilometre or part of a square kilometre</td>
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<td>Section 10 (2) (a) (ii)</td>
<td>twenty dollars for each square mile or part of a square mile,</td>
<td>8 cents per square kilometre or part of a square kilometre</td>
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<td>Section 17 (a)</td>
<td>five thousand square miles</td>
<td>8 dollars per square kilometre or part of a square kilometre</td>
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<td>Section 17 (b)</td>
<td>twenty-five square miles</td>
<td>50 square kilometres</td>
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<td>Section 19</td>
<td>twenty cents per annum for each square mile or part of a square mile</td>
<td>8 cents per annum per square kilometre or part of a square kilometre</td>
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<td>twenty-five square miles</td>
<td>50 square kilometres</td>
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<td>Section 29 (b)</td>
<td>four square miles</td>
<td>10 square kilometres</td>
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<td>Section 31</td>
<td>four hundred and twenty dollars per annum for each square mile or part of a square mile</td>
<td>8 dollars per annum per square kilometre or part of a square kilometre</td>
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<td>Section 61 (2) (a)</td>
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## Metric Conversion

### SCHEDULE—continued.

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<td>1956, No. 10</td>
<td>Hunter Valley Flood Mitigation Act, 1956.</td>
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<td>1957, No. 29</td>
<td>Credit-sale Agreements Act, 1957.</td>
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<td>1960, No. 33</td>
<td>Hire-Purchase Act, 1960.</td>
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<td>1964, No. 1</td>
<td>Totalizator (Off-course Betting) Act, 1964.</td>
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<td>1964, No. 27</td>
<td>Sydney Exchange Company Limited Act, 1964.</td>
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<td>1964, No. 48</td>
<td>Pharmacy Act, 1964.</td>
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<td>1966, No. 31</td>
<td>Poisons Act, 1966.</td>
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<td>Pipelines Act, 1967.</td>
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