

**TASMANIAN FORESTS AGREEMENT BILL 2012**  
(Bill No. 30)

*Amendments (Leader of the Government)*

**CLAUSE 2**

Page 4.

*Leave out* the clause.

*Insert instead* the following clause:

**2. Commencement**

The provisions of this Act commence  
on a day or days to be proclaimed.

**CLAUSE 3**

**First amendment**

Page 5, definition of "protection order".

*Leave out* the definition.

**Second amendment**

Page 8, definition of *Tasmanian Forests Agreement*.

*Leave out* "date".

*Insert instead* "date;".

**Third amendment**

Same page, after the definition of "Tasmanian Forests Agreement".

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*Insert* the following definition:

*the future reserve land* means the land described in column 2 of Schedule A.

### CLAUSE 6

Page 11, subclause (2).

*Leave out* the subclause.

*Insert instead* the following subclause:

- (2) If Schedule A is repealed under section 13(9) or 14(5), section 22AA(2)(a) of the *Forestry Act 1920* is amended on 30 June in the financial year in which Schedule A is repealed by omitting "137,000" and substituting "300,000".

### CLAUSE 10

Page 20.

*Leave out* the clause.

*Insert instead* the following clause:

#### **10. The future reserve land**

- (1) The land described in column 2 of Schedule A –
  - (a) can be proposed as reserves for the purposes of this Act; and

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- (b) is to be known as "the future reserve land".
- (2) The following provisions apply to the future reserve land:
- (a) no activities referred to in column 5 of Schedule A can be authorised, approved or permitted by any person, pursuant to the performance or exercise of functions or powers under any written law, on the land described in column 2 of Schedule A from the commencement of this Schedule until Schedule A is repealed under section 13(9) or 14(5) or a proclamation is made under section 16(1) in relation to the land;
  - (b) the certified forest practices plans specified in column 6 of Schedule A are revoked from the date referred to in that column and any authority given by those plans is terminated; and
  - (c) the forestry covenants or forestry rights specified in column 7 of Schedule A are suspended and a person must not do anything required, authorised or permitted by those covenants or rights for so long as the land remains the future reserve land;

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- (d) the land identified in column 8 of Schedule A as being the subject of the initial proposed reserve order is taken to have been land included in a proposed reserve order accepted by both Houses of Parliament under section 13.
- (3) Except as provided in subsection (2), subsection (2) does not extinguish or otherwise affect the right to commence or carry on any activity on the future reserve land authorised, approved or permitted before the commencement of this section.
- (4) Subject to subsection (2), the managing entity of the future reserve land can continue to perform or exercise its functions or powers, or discharge its obligations, in relation to that land.
- (5) Notwithstanding subsection (4), the managing entity of the future reserve land cannot, for so long as the land remains future reserve land, sell, transfer or convey that land to any other person.
- (6) Notwithstanding subsection (4), the managing entity of the future reserve land cannot, for so long as the land remains future reserve land, grant or create a right or interest over that land for a period exceeding, or capable of exceeding, 12 months without the written permission of the

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Nature Conservation Minister or a person approved by that Minister.

(7) For the purposes of this section –

*managing entity*, in relation to the future reserve land, means the person in whom is vested the management or ownership of that land and includes the Crown.

### CLAUSE 11

Page 26.

*Leave out* "the making of the protection order".

*Insert instead* "land becoming future reserve land".

### CLAUSE 12

Page 26.

Vote against the clause.

### CLAUSE 13

#### **First amendment**

Page 26, subclause (1).

*Leave out* the subclause.

*Insert instead* the following subclause:

- (1) The Minister, by order published in the *Gazette*, may declare the future reserve land to be proposed reserves for the purposes of this Act.

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**Second amendment**

Same page, subclause (2).

*Leave out* the subclause.

*Insert instead* the following subclause:

- (2) A proposed reserve order in relation to a proposed reserve –
  - (a) is to be made on or before the date specified in column 8 of Schedule A in respect of the land; and
  - (b) is to contain the information specified in columns 2, 3, 4 and 5 of Schedule A in relation to that land.

**Third amendment**

Page 28, subclause (9).

*Leave out* the subclause.

*Insert instead* the following subclause:

- (9) If the Minister fails to make a proposed reserve order, within the time specified in column 5 of Schedule A, in respect of the future reserve land, Schedule A is repealed.

**Fourth amendment**

Page 29, subclause (10), paragraph (c).

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*Leave out* the paragraph.

*Insert instead* the following paragraph:

- (c) that the Minister has failed to make a proposed reserve order within the time specified in column 8 of Schedule A in respect of the future reserve land.

### CLAUSE 15

Page 31.

*Leave out* the clause.

*Insert instead* the following clause:

#### **15. Nature Conservation Minister to be advised of proposed reserve order**

If each House of Parliament accepts a proposed reserve order, or the future reserve land is taken to have been land included in a proposed reserve order accepted by both Houses of Parliament by virtue of section 10(2)(d), the Minister is to advise the Nature Conservation Minister of the acceptance of the proposed reserve order.

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**CLAUSE 16**

**First amendment**

Page 33, subclause (7), paragraph (b).

*Leave out* the paragraph.

*Insert instead* the following paragraph:

- (b) the land is no longer the future reserve land; and

**Second amendment**

Page 34, same subclause, paragraph (c).

*Leave out* the paragraph.

*Insert instead* the following paragraph:

- (c) section 10(2), (3), (4), (5), (6) and (7) cease to apply to the land.

**CLAUSE 17**

Page 37, paragraph (g).

*Leave out* the paragraph.

*Insert instead* the following paragraphs:

- (g) the land is no longer the future reserve land; and
- (h) section 10(2), (3), (4), (5), (6) and (7) cease to apply to the land.



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**NEW SCHEDULE A**

To follow clause 27.

**SCHEDULE A – THE FUTURE RESERVE  
LAND**

Sections 3, 6, 10 and 13

**1. Interpretation**

In this Schedule –

*Abt Railway* has the same meaning as "railway" in the *Abt Railway Development Act 1999*;

*electricity infrastructure* has the same meaning as in the *Electricity Supply Industry Act 1995*;

*forestry coupe* has the same meaning as "Coupe" in the *Forest Practices Code*;

*Forest Practices Code* has the same meaning as in the *Forest Practices Act 1985*;

*highway* means –

- (a) a highway created in accordance with section 3 of the *Highways Act 1951*;  
or
- (b) a State highway proclaimed in

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accordance with  
section 7 of the *Roads  
and Jetties Act 1935*;  
or

(c) a local highway within  
the meaning of the  
*Local Government  
(Highways) Act 1982*;  
or

(d) a highway from time  
to time created in  
accordance with  
section 3 of the  
*Highways Act 1951*,  
proclaimed in  
accordance with  
section 7 of the *Roads  
and Jetties Act 1935*  
or created within the  
meaning of the *Local  
Government  
(Highways) Act 1982*  
after the  
commencement of this  
Schedule;

*land* means –

(e) State forest within the  
meaning of the  
*Forestry Act 1920*; or

(f) Crown land within the  
meaning of the *Crown  
Lands Act 1976*; or

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- (g) land owned by the Forestry Corporation;  
or
- (h) any other land owned by a State-owned company or Government Business Enterprise –

but excludes any of the following:

- (i) the Abt Railway;
- (j) electricity infrastructure;
- (k) highways;
- (l) powerline corridors;
- (m) rail infrastructure;
- (n) rail planning corridor;
- (o) subsidiary roads;
- (p) forestry coupes listed in Schedule B;

***native forest harvesting*** means any harvesting of native forest that requires a certified forest practices plan under the *Forest Practices Act 1985*, but excludes native forest harvesting that is associated with –

- (q) providing access roading to forestry

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coupes that are not within the future reserve land, or to forestry coupes that are within the future reserve land specified in a Lot referred to in column 1 of the table set out at the end of clause 2 for which native forest harvesting is not identified as a prohibited activity in column 5 of that table in relation to that Lot;  
or

- (r) installing cable harvesting infrastructure for harvesting of forestry coupes that are not within the future reserve land, or to forestry coupes that are within the future reserve land specified in a Lot referred to in column 1 of the table set out at the end of clause 2 for which native forest harvesting is not identified as a prohibited activity in column 5 of that table in relation to that Lot;

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***Plan 9580*** means the Plan numbered 9580 in the Central Plan Register, a reduced copy of which is set out by way of illustration only in Schedule C, and includes all annexures to that Plan;

***powerline corridor*** has the same meaning as in the *Electricity Wayleaves and Easements Act 2000*;

***prohibited activity*** means those activities referred to in section 10(4)(d) of the Act and listed in column 5 of the table set out at the end of clause 2;

***rail infrastructure*** has the same meaning as in the *Rail Infrastructure Act 2007*;

***rail planning corridor*** has the same meaning as in the *Rail Infrastructure Act 2007*;

***subsidiary road*** means a subsidiary road proclaimed in accordance with section 7 of the *Roads and Jetties Act 1935*, or which may from time to time be proclaimed under that Act after the commencement of this Schedule.

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### **2. The future reserve land**

- (1) The land described in column 2 of the table set out at the end of this clause is the future reserve land.
- (2) The purpose for which the future reserve land is to be reserved is specified in column 3 of the table set out at the end of this clause.
- (3) The values for which the future reserve land is to be reserved is specified in column 4 of the table set out at the end of this clause.
- (4) The activities that are prohibited on the future reserve land are specified in column 5 of the table set out at the end of this clause.
- (5) The certified forest practices plans relating to the future reserve land that are revoked and the date from which each plan is revoked is specified in column 6 of the table set out at the end of this clause.
- (6) The forestry covenants or forestry rights relating to the future reserve land that are suspended are specified in column 7 of the table set out at the end of this clause.

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- (7) The date by which the making of proposed reserve orders creating the proposed reserves relating to the future reserve land are to be made is specified in column 8 of the table set out at the end of this clause.

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### Schedule A – the future reserve land

Column 1	Column 2	Column 3	Column 4
Lot 1	All that area of land comprising approximately 227 hectares shown as Lot 1 on Annexure 1 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state.</li> </ul>
Lot 2	All that area of land comprising approximately 310 hectares shown as Lot 2 (in 3 parts) on Annexure 1 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 3	All that area of land comprising approximately 10 hectares shown as Lot 3 on Annexure 1 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 4	All that area of land comprising approximately 353 hectares shown as Lot 4 on Annexure 1 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 5	All that area of land comprising approximately 12584 hectares shown as Lot 5 (in 2 parts) on Annexure 1 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>



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Sections 3, 6, 10 and 13

Column 5	Column 6	Column 7	Column 8
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 1.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 2.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 3.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 4.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 5.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).

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Column 1	Column 2	Column 3	Column 4
		clearing or harvesting of native forest.	
Lot 6	All that area of land comprising approximately 959 hectares shown as Lot 6 (in 5 parts) on Annexure 1 to Plan 9580.	<ul style="list-style-type: none"> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> <li>• Other purposes to be determined in a proposed reserve order made in 2022.</li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state, or which is capable of being restored to a predominantly natural state.</li> </ul>
Lot 7	All that area of land comprising approximately 359 hectares shown as Lot 7 (in 2 parts) on Annexure 1 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 8	All that area of land comprising approximately 82 hectares shown as Lot 8 (in 3 parts) on Annexure 1 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 9	All that area of land comprising approximately 5928 hectares shown as Lot 9 on Annexure 1 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 10	All that area of land comprising approximately 10932 hectares shown as Lot 10 on Annexure 1 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>

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Column 5	Column 6	Column 7	Column 8
There are no activities to be prohibited on the land contained in Lot 6.		There are no forestry covenants or forestry rights to be suspended in Lot 6.	The making of the proposed reserve order creating the proposed reserve is to be made no earlier than 1 January 2022 and not later than 31 December 2022 (third proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 7.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 8.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 9.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 10.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).

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Column 1	Column 2	Column 3	Column 4
Lot 11	All that area of land comprising approximately 505 hectares shown as Lot 11 on Annexure 1 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 12	All that area of land comprising approximately 188 hectares shown as Lot 12 on Annexure 1 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 13	All that area of land comprising approximately 686 hectares shown as Lot 13 on Annexure 1 to Plan 9580.	<ul style="list-style-type: none"> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> <li>• Other purposes to be determined in a proposed reserve order made in 2022.</li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state, or which is capable of being restored to a predominantly natural state.</li> </ul>
Lot 14	All that area of land comprising approximately 16629 hectares shown as Lot 14 on Annexure 2 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 15	All that area of land comprising approximately 1019 hectares shown as Lot 15 on Annexure 2 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 16	All that area of land	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral</li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –</li> </ul>

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Column 5	Column 6	Column 7	Column 8
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 11.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 12.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
There are no activities to be prohibited on the land contained in Lot 13.		There are no forestry covenants or forestry rights to be suspended in Lot 13.	The making of the proposed reserve order creating the proposed reserve is to be made no earlier than 1 January 2022 and not later than 31 December 2022 (third proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 14.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 15.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest		There are no forestry	The making of the proposed

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Column 1	Column 2	Column 3	Column 4
	comprising approximately 63 hectares shown as Lot 16 on Annexure 2 to Plan 9580.	<p>deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</p> <ul style="list-style-type: none"> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ol style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ol> </li> </ul>	<ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul>
Lot 17	All that area of land comprising approximately 3384 hectares shown as Lot 17 (in 2 parts) on Annexure 2 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ol style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ol> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ol style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ol> </li> </ul>
Lot 18	All that area of land comprising approximately 140 hectares shown as Lot 18 on Annexure 2 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ol style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ol> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ol style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ol> </li> </ul>
Lot 19	All that area of land comprising approximately 36 hectares shown as Lot 19 on Annexure 2 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ol style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ol> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ol style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ol> </li> </ul>
Lot 20	All that area of land comprising approximately 229 hectares shown as Lot 20 on Annexure 2 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ol style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ol> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ol style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ol> </li> </ul>

## TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)

Column 5	Column 6	Column 7	Column 8
harvesting		covenants or forestry rights to be suspended in Lot 16.	reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 17.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 18.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 19.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 20.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).

# TASMANIAN FORESTS AGREEMENT BILL 2012

## (Bill No. 30)

Column 1	Column 2	Column 3	Column 4
Lot 21	All that area of land comprising approximately 2415 hectares shown as Lot 21 (in 2 parts) on Annexure 2 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 22	All that area of land comprising approximately 485 hectares shown as Lot 22 on Annexure 2 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 23	All that area of land comprising approximately 536 hectares shown as Lot 23 on Annexure 2 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 24	All that area of land comprising approximately 1640 hectares shown as Lot 24 on Annexure 2 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 25	All that area of land comprising approximately 715 hectares shown as Lot 25 on Annexure 2 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state.</li> </ul>



## TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)

Column 5	Column 6	Column 7	Column 8
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 21.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 22.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 23.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 24.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 25.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).

# TASMANIAN FORESTS AGREEMENT BILL 2012

## (Bill No. 30)

Column 1	Column 2	Column 3	Column 4
Lot 26	All that area of land comprising approximately 17 hectares shown as Lot 26 on Annexure 2 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 27	All that area of land comprising approximately 66 hectares shown as Lot 27 on Annexure 3 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 28	All that area of land comprising approximately 333 hectares shown as Lot 28 on Annexure 3 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 29	All that area of land comprising approximately 33 hectares shown as Lot 29 on Annexure 3 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 30	All that area of land comprising approximately 782 hectares shown as Lot 30 (in 3 parts) on Annexure 3 to Plan 9580.	<ul style="list-style-type: none"> <li>• Public recreation and education consistent with conserving the natural and cultural values of the area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) predominantly in a natural state; or</li> <li>(b) containing sensitive natural sites of significance for recreation.</li> </ul> </li> </ul>

## TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)

Column 5	Column 6	Column 7	Column 8
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 26.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 27.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 28.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 29.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 30.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).

# TASMANIAN FORESTS AGREEMENT BILL 2012

## (Bill No. 30)

Column 1	Column 2	Column 3	Column 4
Lot 31	All that area of land comprising approximately 968 hectares shown as Lot 31 (in 2 parts) on Annexure 3 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 32	All that area of land comprising approximately 329 hectares shown as Lot 32 on Annexure 4 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 33	All that area of land comprising approximately 1173 hectares shown as Lot 33 on Annexure 4 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 34	All that area of land comprising approximately 734 hectares shown as Lot 34 on Annexure 4 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 35	All that area of land comprising approximately 5697 hectares shown as Lot 35 on Annexure 4 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>

## TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)

Column 5	Column 6	Column 7	Column 8
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 31.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 32.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 33.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 34.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 35.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).

# TASMANIAN FORESTS AGREEMENT BILL 2012

## (Bill No. 30)

Column 1	Column 2	Column 3	Column 4
		clearing or harvesting of native forest.	
Lot 36	All that area of land comprising approximately 92 hectares shown as Lot 36 on Annexure 4 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 37	All that area of land comprising approximately 214 hectares shown as Lot 37 on Annexure 4 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 38	All that area of land comprising approximately 1178 hectares shown as Lot 38 on Annexure 4 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state.</li> </ul>
Lot 39	All that area of land comprising approximately 9 hectares shown as Lot 39 (in 2 parts) on Annexure 4 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 40	All that area of land comprising approximately 347 hectares shown as Lot 40 (in 2 parts) on Annexure 4 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>

## TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)

Column 5	Column 6	Column 7	Column 8
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 36.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 37.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 38.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 39.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 40.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).

# TASMANIAN FORESTS AGREEMENT BILL 2012

## (Bill No. 30)

Column 1	Column 2	Column 3	Column 4
		clearing or harvesting of native forest.	
Lot 41	All that area of land comprising approximately 1683 hectares shown as Lot 41 (in 2 parts) on Annexure 4 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 42	All that area of land comprising approximately 191 hectares shown as Lot 42 (in 5 parts) on Annexure 5 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state.</li> </ul>
Lot 43	All that area of land comprising approximately 1011 hectares shown as Lot 43 on Annexure 5 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 44	All that area of land comprising approximately 762 hectares shown as Lot 44 on Annexure 5 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 45	All that area of land comprising approximately 2809 hectares shown as Lot 45 on Annexure 5 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state.</li> </ul>



## TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)

Column 5	Column 6	Column 7	Column 8
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 41.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 42.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 43.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 44.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 45.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).

# TASMANIAN FORESTS AGREEMENT BILL 2012

## (Bill No. 30)

Column 1	Column 2	Column 3	Column 4
Lot 46	All that area of land comprising approximately 513 hectares shown as Lot 46 on Annexure 5 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 47	All that area of land comprising approximately 48 hectares shown as Lot 47 on Annexure 5 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state.</li> </ul>
Lot 48	All that area of land comprising approximately 290 hectares shown as Lot 48 on Annexure 5 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 49	All that area of land comprising approximately 11 hectares shown as Lot 49 on Annexure 5 to Plan 9580.	<ul style="list-style-type: none"> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> <li>• Other purposes to be determined in a proposed reserve order made in 2022.</li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state, or which is capable of being restored to a predominantly natural state.</li> </ul>
Lot 50	All that area of land comprising approximately 302 hectares shown as Lot 50 (in 3 parts) on Annexure 5 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 51	All that area of land comprising approximately 166	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while</li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential</li> </ul> </li> </ul>

## TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)

Column 5	Column 6	Column 7	Column 8
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 46.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 47.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 48.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
There are no activities to be prohibited on the land contained in Lot 49.		There are no forestry covenants or forestry rights to be suspended in Lot 49.	The making of the proposed reserve order creating the proposed reserve is to be made no earlier than 1 January 2022 and not later than 31 December 2022 (third proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 50.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in	The making of the proposed reserve order creating the proposed reserve is on

# TASMANIAN FORESTS AGREEMENT BILL 2012

## (Bill No. 30)

Column 1	Column 2	Column 3	Column 4
	hectares shown as Lot 51 (in 2 parts) on Annexure 5 to Plan 9580.	<ul style="list-style-type: none"> <li>protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul>
Lot 52	All that area of land comprising approximately 29 hectares shown as Lot 52 on Annexure 5 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 53	All that area of land comprising approximately 915 hectares shown as Lot 53 on Annexure 5 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 54	All that area of land comprising approximately 1681 hectares shown as Lot 54 on Annexure 5 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 55	All that area of land comprising approximately 839 hectares shown as Lot 55 (in 3 parts) on Annexure 5 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 56	All that area of land	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral</li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –</li> </ul>

## TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)

Column 5	Column 6	Column 7	Column 8
		Lot 51.	commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 52.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		Dealing C606341 referred to as coupe RR112A and being a 14.5 hectare section of the area on title plan Folio of the Register Volume 132377 Folio 1.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 54.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 55.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest		There are no forestry	The making of the proposed

# TASMANIAN FORESTS AGREEMENT BILL 2012

## (Bill No. 30)

Column 1	Column 2	Column 3	Column 4
	comprising approximately 361 hectares shown as Lot 56 on Annexure 5 to Plan 9580.	<ul style="list-style-type: none"> <li>deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul>
Lot 57	All that area of land comprising approximately 1126 hectares shown as Lot 57 on Annexure 5 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 58	All that area of land comprising approximately 2712 hectares shown as Lot 58 on Annexure 6 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 59	All that area of land comprising approximately 135 hectares shown as Lot 59 (in 2 parts) on Annexure 6 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 60	All that area of land comprising approximately 256 hectares shown as Lot 60 on Annexure 6 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>

## TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)

Column 5	Column 6	Column 7	Column 8
harvesting		covenants or forestry rights to be suspended in Lot 56.	reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 57.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 58.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 59.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 60.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).

# TASMANIAN FORESTS AGREEMENT BILL 2012

## (Bill No. 30)

Column 1	Column 2	Column 3	Column 4
Lot 61	All that area of land comprising approximately 224 hectares shown as Lot 61 on Annexure 6 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 62	All that area of land comprising approximately 177 hectares shown as Lot 62 on Annexure 6 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 63	All that area of land comprising approximately 1347 hectares shown as Lot 63 on Annexure 6 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 64	All that area of land comprising approximately 2025 hectares shown as Lot 64 (in 2 parts) on Annexure 6 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 65	All that area of land comprising approximately 464 hectares shown as Lot 65 on Annexure 6 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>



## TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)

Column 5	Column 6	Column 7	Column 8
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 61.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 62.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 63.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 64.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 65.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).

# TASMANIAN FORESTS AGREEMENT BILL 2012

## (Bill No. 30)

Column 1	Column 2	Column 3	Column 4
		clearing or harvesting of native forest.	
Lot 66	All that area of land comprising approximately 2375 hectares shown as Lot 66 (in 2 parts) on Annexure 6 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 67	All that area of land comprising approximately 953 hectares shown as Lot 67 on Annexure 6 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 68	All that area of land comprising approximately 538 hectares shown as Lot 68 on Annexure 6 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 69	All that area of land comprising approximately 11784 hectares shown as Lot 69 (in 4 parts) on Annexure 6 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 70	All that area of land comprising approximately 76 hectares shown as Lot 70 on Annexure 6 to Plan 9580.	<ul style="list-style-type: none"> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> <li>• Other purposes to be determined in a proposed reserve order made in 2022.</li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state, or which is capable of being restored to a predominantly natural state.</li> </ul>

# TASMANIAN FORESTS AGREEMENT BILL 2012

## (Bill No. 30)

Column 5	Column 6	Column 7	Column 8
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 66.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 67.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 68.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 69.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
There are no activities to be prohibited on the land contained in Lot 70.		There are no forestry covenants or forestry rights to be suspended in Lot 70.	The making of the proposed reserve order creating the proposed reserve is to be made no earlier than 1 January 2022 and not later than 31 December 2022 (third proposed reserve order).

# TASMANIAN FORESTS AGREEMENT BILL 2012

## (Bill No. 30)

Column 1	Column 2	Column 3	Column 4
Lot 71	All that area of land comprising approximately 7331 hectares shown as Lot 71 on Annexure 6 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 72	All that area of land comprising approximately 1675 hectares shown as Lot 72 (in 4 parts) on Annexure 6 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 73	All that area of land comprising approximately 483 hectares shown as Lot 73 on Annexure 6 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 74	All that area of land comprising approximately 879 hectares shown as Lot 74 on Annexure 6 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state.</li> </ul>
Lot 75	All that area of land comprising approximately 3943 hectares shown as Lot 75 on Annexure 6 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state.</li> </ul>
Lot 76	All that area of land comprising	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of</li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high</li> </ul> </li> </ul>

## TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)

Column 5	Column 6	Column 7	Column 8
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 71.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 72.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 73.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 74.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 75.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry	The making of the proposed reserve order creating the

# TASMANIAN FORESTS AGREEMENT BILL 2012

## (Bill No. 30)

Column 1	Column 2	Column 3	Column 4
	approximately 277 hectares shown as Lot 76 on Annexure 6 to Plan 9580.	<p>other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</p> <ul style="list-style-type: none"> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ol style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ol> </li> </ul>	<p>mineral potential or prospectivity; and</p> <p>(b) predominantly in a natural state.</p>
Lot 77	All that area of land comprising approximately 5 hectares shown as Lot 77 on Annexure 6 to Plan 9580.	<ul style="list-style-type: none"> <li>• Public recreation and education consistent with conserving the natural and cultural values of the area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ol style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ol> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ol style="list-style-type: none"> <li>(a) predominantly in a natural state; or</li> <li>(b) containing sensitive natural sites of significance for recreation.</li> </ol> </li> </ul>
Lot 78	All that area of land comprising approximately 3385 hectares shown as Lot 78 (in 3 parts) on Annexure 7 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ol style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ol> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ol style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ol> </li> </ul>
Lot 79	All that area of land comprising approximately 1373 hectares shown as Lot 79 on Annexure 7 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ol style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ol> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ol style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ol> </li> </ul>
Lot 80	All that area of land comprising approximately 10230 hectares shown as Lot 80 on Annexure 7 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ol style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ol> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ol style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ol> </li> </ul>
Lot 81	All that area of land comprising	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of</li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ol style="list-style-type: none"> <li>(a) with high</li> </ol> </li> </ul>

## TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)

Column 5	Column 6	Column 7	Column 8
		rights to be suspended in Lot 76.	proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 77.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 78.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 79.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 80.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry	The making of the proposed reserve order creating the

# TASMANIAN FORESTS AGREEMENT BILL 2012

## (Bill No. 30)

Column 1	Column 2	Column 3	Column 4
	approximately 6661 hectares shown as Lot 81 (in 2 parts) on Annexure 7 to Plan 9580.	<p>other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</p> <ul style="list-style-type: none"> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<p>mineral potential or prospectivity; and</p> <p>(b) predominantly in a natural state.</p>
Lot 82	All that area of land comprising approximately 293 hectares shown as Lot 82 on Annexure 7 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 83	All that area of land comprising approximately 2105 hectares shown as Lot 83 (in 2 parts) on Annexure 7 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 84	All that area of land comprising approximately 2764 hectares shown as Lot 84 on Annexure 7 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 85	All that area of land comprising approximately 747 hectares shown as Lot 85 (in 2 parts) on Annexure 7 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>



## TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)

Column 5	Column 6	Column 7	Column 8
		rights to be suspended in Lot 81.	proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 82.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 83.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 84.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 85.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).

# TASMANIAN FORESTS AGREEMENT BILL 2012

## (Bill No. 30)

Column 1	Column 2	Column 3	Column 4
Lot 86	All that area of land comprising approximately 221 hectares shown as Lot 86 on Annexure 7 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 87	All that area of land comprising approximately 579 hectares shown as Lot 87 on Annexure 8 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 88	All that area of land comprising approximately 190 hectares shown as Lot 88 (in 2 parts) on Annexure 8 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 89	All that area of land comprising approximately 757 hectares shown as Lot 89 on Annexure 8 to Plan 9580.	<ul style="list-style-type: none"> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> <li>• Other purposes to be determined in a proposed reserve order made in 2022.</li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state, or which is capable of being restored to a predominantly natural state.</li> </ul>
Lot 90	All that area of land comprising approximately 26383 hectares shown as Lot 90 (in 11 parts) on Annexure 8 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 91	All that area of land	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral</li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –</li> </ul>

## TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)

Column 5	Column 6	Column 7	Column 8
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 86.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 87.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 88.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
There are no activities to be prohibited on the land contained in Lot 89.		There are no forestry covenants or forestry rights to be suspended in Lot 89.	The making of the proposed reserve order creating the proposed reserve is to be made no earlier than 1 January 2022 and not later than 31 December 2022 (third proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 90.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest		There are no forestry	The making of the proposed

## TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)

Column 1	Column 2	Column 3	Column 4
	comprising approximately 637 hectares shown as Lot 91 on Annexure 8 to Plan 9580.	<p>deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</p> <ul style="list-style-type: none"> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ol style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ol> </li> </ul>	<ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul>
Lot 92	All that area of land comprising approximately 124 hectares shown as Lot 92 on Annexure 8 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ol style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ol> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 93	All that area of land comprising approximately 141 hectares shown as Lot 93 on Annexure 8 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ol style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ol> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 94	All that area of land comprising approximately 459 hectares shown as Lot 94 (in 4 parts) on Annexure 8 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ol style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ol> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 95	All that area of land comprising approximately 3494 hectares shown as Lot 95 (in 2 parts) on Annexure 8 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ol style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ol> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>

## TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)

Column 5	Column 6	Column 7	Column 8
harvesting		covenants or forestry rights to be suspended in Lot 91.	reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 92.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 93.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 94.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 95.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).

# TASMANIAN FORESTS AGREEMENT BILL 2012

## (Bill No. 30)

Column 1	Column 2	Column 3	Column 4
Lot 96	All that area of land comprising approximately 1944 hectares shown as Lot 96 (in 2 parts) on Annexure 8 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 97	All that area of land comprising approximately 184 hectares shown as Lot 97 on Annexure 8 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 98	All that area of land comprising approximately 416 hectares shown as Lot 98 on Annexure 8 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 99	All that area of land comprising approximately 228 hectares shown as Lot 99 on Annexure 8 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 100	All that area of land comprising approximately 227 hectares shown as Lot 100 on Annexure 8 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>

## TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)

Column 5	Column 6	Column 7	Column 8
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 96.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 97.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 98.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 99.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 100.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).

# TASMANIAN FORESTS AGREEMENT BILL 2012

## (Bill No. 30)

Column 1	Column 2	Column 3	Column 4
		clearing or harvesting of native forest.	
Lot 101	All that area of land comprising approximately 9806 hectares shown as Lot 101 (in 4 parts) on Annexure 9 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 102	All that area of land comprising approximately 990 hectares shown as Lot 102 on Annexure 9 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 103	All that area of land comprising approximately 66 hectares shown as Lot 103 on Annexure 9 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 104	All that area of land comprising approximately 549 hectares shown as Lot 104 on Annexure 9 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 105	All that area of land comprising approximately 303 hectares shown as Lot 105 on Annexure 9 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state.</li> </ul>



## TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)

Column 5	Column 6	Column 7	Column 8
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 101.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 102.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 103.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 104.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 105.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).

# TASMANIAN FORESTS AGREEMENT BILL 2012

## (Bill No. 30)

Column 1	Column 2	Column 3	Column 4
		clearing or harvesting of native forest.	
Lot 106	All that area of land comprising approximately 519 hectares shown as Lot 106 on Annexure 9 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 107	All that area of land comprising approximately 232 hectares shown as Lot 107 on Annexure 9 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 108	All that area of land comprising approximately 2091 hectares shown as Lot 108 on Annexure 9 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state.</li> </ul>
Lot 109	All that area of land comprising approximately 424 hectares shown as Lot 109 on Annexure 9 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 110	All that area of land comprising approximately 788 hectares shown as Lot 110 (in 2 parts) on Annexure 9 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>

## TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)

Column 5	Column 6	Column 7	Column 8
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 106.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights 107.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 108.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 109.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 110.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).

# TASMANIAN FORESTS AGREEMENT BILL 2012

## (Bill No. 30)

Column 1	Column 2	Column 3	Column 4
		clearing or harvesting of native forest.	
Lot 111	All that area of land comprising approximately 4452 hectares shown as Lot 111 (in 3 parts) on Annexure 9 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 112	All that area of land comprising approximately 2960 hectares shown as Lot 112 (in 3 parts) on Annexure 9 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state.</li> </ul>
Lot 113	All that area of land comprising approximately 579 hectares shown as Lot 113 (in 3 parts) on Annexure 9 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 114	All that area of land comprising approximately 91 hectares shown as Lot 114 on Annexure 9 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 115	All that area of land comprising approximately 83 hectares shown as Lot 115 on Annexure 9 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>

## TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)

Column 5	Column 6	Column 7	Column 8
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 111.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 112.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 113.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 114.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 115.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).

# TASMANIAN FORESTS AGREEMENT BILL 2012

## (Bill No. 30)

Column 1	Column 2	Column 3	Column 4
		clearing or harvesting of native forest.	
Lot 116	All that area of land comprising approximately 90 hectares shown as Lot 116 on Annexure 9 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 117	All that area of land comprising approximately 369 hectares shown as Lot 117 on Annexure 9 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 118	All that area of land comprising approximately 1423 hectares shown as Lot 118 on Annexure 9 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 119	All that area of land comprising approximately 614 hectares shown as Lot 119 on Annexure 10 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state.</li> </ul>
Lot 120	All that area of land comprising approximately 2162 hectares shown as Lot 120 (in 3 parts) on Annexure 10 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state.</li> </ul>

## TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)

Column 5	Column 6	Column 7	Column 8
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 116.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 117.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 118.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 119.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 120.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).

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Column 1	Column 2	Column 3	Column 4
Lot 121	All that area of land comprising approximately 497 hectares shown as Lot 121 on Annexure 10 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state.</li> </ul>
Lot 122	All that area of land comprising approximately 49 hectares shown as Lot 122 on Annexure 10 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state.</li> </ul>
Lot 123	All that area of land comprising approximately 3 hectares shown as Lot 123 on Annexure 10 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 124	All that area of land comprising approximately 665 hectares shown as Lot 124 (in 3 parts) on Annexure 10 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 125	All that area of land comprising approximately 3638 hectares shown as Lot 125 on Annexure 10 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state.</li> </ul>
Lot 126	All that area of land comprising approximately 2404 hectares shown as Lot	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere</li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state.</li> </ul>



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Column 5	Column 6	Column 7	Column 8
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 121.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 122.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 123.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 124.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 125.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 126.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule

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## (Bill No. 30)

Column 1	Column 2	Column 3	Column 4
	126 (in 2 parts) on Annexure 10 to Plan 9580.	by all or any of the following means: i) sequestering carbon in trees in native forest; ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.	
Lot 127	All that area of land comprising approximately 96 hectares shown as Lot 127 on Annexure 10 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means: i) sequestering carbon in trees in native forest; ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul>	• An area of land predominantly in a natural state.
Lot 128	All that area of land comprising approximately 776 hectares shown as Lot 128 (in 2 parts) on Annexure 10 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means: i) sequestering carbon in trees in native forest; ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul>	• An area of land predominantly in a natural state.
Lot 129	All that area of land comprising approximately 16257 hectares shown as Lot 129 (in 2 parts) on Annexure 10 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means: i) sequestering carbon in trees in native forest; ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul>	• An area of land predominantly in a natural state.
Lot 130	All that area of land comprising approximately 170 hectares shown as Lot 130 on Annexure 10 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means: i) sequestering carbon in trees in native forest; ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul>	• An area of land predominantly in a natural state.
Lot 131	All that area of land comprising approximately 145 hectares shown as Lot 131 on Annexure 10 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means: i) sequestering carbon in trees in native forest; ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul>	• An area of land predominantly in a natural state.
Lot 132	All that area of land comprising approximately 93	• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while	• An area of land – (a) with high mineral potential

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## (Bill No. 30)

Column 5	Column 6	Column 7	Column 8
			(initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 127.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 128.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 129.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 130.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 131.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in	The making of the proposed reserve order creating the proposed reserve is on

# TASMANIAN FORESTS AGREEMENT BILL 2012

## (Bill No. 30)

Column 1	Column 2	Column 3	Column 4
	hectares shown as Lot 132 (in 3 parts) on Annexure 11 to Plan 9580.	<ul style="list-style-type: none"> <li>protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul>
Lot 133	All that area of land comprising approximately 2276 hectares shown as Lot 133 on Annexure 11 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 134	All that area of land comprising approximately 139 hectares shown as Lot 134 (in 2 parts) on Annexure 11 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 135	All that area of land comprising approximately 206 hectares shown as Lot 135 on Annexure 11 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 136	All that area of land comprising approximately 769 hectares shown as Lot 136 on Annexure 11 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 137	All that area of land	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral</li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –</li> </ul>

## TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)

Column 5	Column 6	Column 7	Column 8
		Lot 132.	commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 133.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 134.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 135.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 136.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest		There are no forestry	The making of the proposed

# TASMANIAN FORESTS AGREEMENT BILL 2012

## (Bill No. 30)

Column 1	Column 2	Column 3	Column 4
	comprising approximately 6259 hectares shown as Lot 137 on Annexure 11 to Plan 9580.	<ul style="list-style-type: none"> <li>deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul>
Lot 138	All that area of land comprising approximately 61 hectares shown as Lot 138 on Annexure 11 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 139	All that area of land comprising approximately 434 hectares shown as Lot 139 on Annexure 11 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 140	All that area of land comprising approximately 4 hectares shown as Lot 140 on Annexure 11 to Plan 9580.	<ul style="list-style-type: none"> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> <li>• Other purposes to be determined in a proposed reserve order made in 2022.</li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state, or which is capable of being restored to a predominantly natural state.</li> </ul>
Lot 141	All that area of land comprising approximately 343 hectares shown as Lot 141 on Annexure 11 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 142	All that area of land comprising	<ul style="list-style-type: none"> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:</li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a</li> </ul>

## TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)

Column 5	Column 6	Column 7	Column 8
harvesting		covenants or forestry rights to be suspended in Lot 137.	reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 138.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 139.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
There are no activities to be prohibited on the land contained in Lot 140.		There are no forestry covenants or forestry rights to be suspended in Lot 140.	The making of the proposed reserve order creating the proposed reserve is to be made no earlier than 1 January 2022 and not later than 31 December 2022 (third proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 141.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
There are no activities to be		There are no forestry covenants or forestry	The making of the proposed reserve order creating the

# TASMANIAN FORESTS AGREEMENT BILL 2012

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Column 1	Column 2	Column 3	Column 4
	approximately 460 hectares shown as Lot 142 on Annexure 11 to Plan 9580.	<ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> <ul style="list-style-type: none"> <li>• Other purposes to be determined in a proposed reserve order made in 2022.</li> </ul>	natural state, or which is capable of being restored to a predominantly natural state.
Lot 143	All that area of land comprising approximately 165 hectares shown as Lot 143 on Annexure 11 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	• An area of land predominantly in a natural state.
Lot 144	All that area of land comprising approximately 1204 hectares shown as Lot 144 (in 2 parts) on Annexure 11 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	• An area of land predominantly in a natural state.
Lot 145	All that area of land comprising approximately 2518 hectares shown as Lot 145 (in 3 parts) on Annexure 11 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	• An area of land predominantly in a natural state.
Lot 146	All that area of land comprising approximately 1477 hectares shown as Lot 146 (in 6 parts) on Annexure 11 to Plan 9580.	<ul style="list-style-type: none"> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> <li>• Other purposes to be determined in a proposed reserve order made in 2022.</li> </ul>	• An area of land predominantly in a natural state, or which is capable of being restored to a predominantly natural state.
Lot 147	All that area of land comprising approximately 578 hectares shown as Lot 147 on Annexure 11 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	• An area of land – <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul>



## TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)

Column 5	Column 6	Column 7	Column 8
prohibited on the land contained in Lot 142.		rights to be suspended in Lot 142.	proposed reserve is to be made no earlier than 1 January 2022 and not later than 31 December 2022 (third proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 143.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 144.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 145.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
There are no activities to be prohibited on the land contained in Lot 146.		There are no forestry covenants or forestry rights to be suspended in Lot 146.	The making of the proposed reserve order creating the proposed reserve is to be made no earlier than 1 January 2022 and not later than 31 December 2022 (third proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 147.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).

# TASMANIAN FORESTS AGREEMENT BILL 2012

## (Bill No. 30)

Column 1	Column 2	Column 3	Column 4
Lot 148	All that area of land comprising approximately 1401 hectares shown as Lot 148 (in 2 parts) on Annexure 12 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 149	All that area of land comprising approximately 3567 hectares shown as Lot 149 (in 2 parts) on Annexure 12 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 150	All that area of land comprising approximately 4553 hectares shown as Lot 150 on Annexure 12 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 151	All that area of land comprising approximately 2707 hectares shown as Lot 151 (in 3 parts) on Annexure 12 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 152	All that area of land comprising approximately 6682 hectares shown as Lot 152 (in 2 parts) on Annexure 12 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>

## TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)

Column 5	Column 6	Column 7	Column 8
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 148.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 149.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 150.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 151.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 152.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).

# TASMANIAN FORESTS AGREEMENT BILL 2012

## (Bill No. 30)

Column 1	Column 2	Column 3	Column 4
		clearing or harvesting of native forest.	
Lot 153	All that area of land comprising approximately 1198 hectares shown as Lot 153 on Annexure 12 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 154	All that area of land comprising approximately 238 hectares shown as Lot 154 on Annexure 12 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 155	All that area of land comprising approximately 3774 hectares shown as Lot 155 (in 2 parts) on Annexure 12 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 156	All that area of land comprising approximately 14401 hectares shown as Lot 156 (in 4 parts) on Annexure 12 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 157	All that area of land comprising approximately 25 hectares shown as Lot 157 (in 2 parts) on Annexure 12 to Plan 9580.	<ul style="list-style-type: none"> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> <li>• Other purposes to be determined in a proposed reserve order made in 2022.</li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state, or which is capable of being restored to a predominantly natural state.</li> </ul>

# TASMANIAN FORESTS AGREEMENT BILL 2012

## (Bill No. 30)

Column 5	Column 6	Column 7	Column 8
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 153.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 154.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 155.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 156.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
There are no activities to be prohibited on the land contained in Lot 157.		There are no forestry covenants or forestry rights to be suspended in Lot 157.	The making of the proposed reserve order creating the proposed reserve is to be made no earlier than 1 January 2022 and not later than 31 December 2022 (third proposed reserve order).

## TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)

Column 1	Column 2	Column 3	Column 4
Lot 158	All that area of land comprising approximately 868 hectares shown as Lot 158 on Annexure 12 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 159	All that area of land comprising approximately 2988 hectares shown as Lot 159 on Annexure 12 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 160	All that area of land comprising approximately 427 hectares shown as Lot 160 on Annexure 12 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 161	All that area of land comprising approximately 193 hectares shown as Lot 161 on Annexure 12 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 162	All that area of land comprising approximately 96 hectares shown as Lot 162 on Annexure 12 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>

# TASMANIAN FORESTS AGREEMENT BILL 2012

## (Bill No. 30)

Column 5	Column 6	Column 7	Column 8
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 158.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 159.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 160.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 161.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 162.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).

# TASMANIAN FORESTS AGREEMENT BILL 2012

## (Bill No. 30)

Column 1	Column 2	Column 3	Column 4
		clearing or harvesting of native forest.	
Lot 163	All that area of land comprising approximately 3155 hectares shown as Lot 163 on Annexure 12 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 164	All that area of land comprising approximately 104 hectares shown as Lot 164 on Annexure 12 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 165	All that area of land comprising approximately 663 hectares shown as Lot 165 (in 2 parts) on Annexure 12 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 166	All that area of land comprising approximately 67 hectares shown as Lot 166 on Annexure 12 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state.</li> </ul>
Lot 167	All that area of land comprising approximately 8 hectares shown as Lot 167 on Annexure 12 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state.</li> </ul>



## TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)

Column 5	Column 6	Column 7	Column 8
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 163.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 164.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 165.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 166.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 167.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).

## TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)

Column 1	Column 2	Column 3	Column 4
Lot 168	All that area of land comprising approximately 1095 hectares shown as Lot 168 (in 2 parts) on Annexure 12 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 169	All that area of land comprising approximately 1077 hectares shown as Lot 169 on Annexure 12 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 170	All that area of land comprising approximately 1303 hectares shown as Lot 170 on Annexure 12 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 171	All that area of land comprising approximately 7409 hectares shown as Lot 171 on Annexure 12 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 172	All that area of land comprising approximately 135 hectares shown as Lot 172 on Annexure 12 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>

## TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)

Column 5	Column 6	Column 7	Column 8
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 168.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 169.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 170.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 171.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 172.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).

# TASMANIAN FORESTS AGREEMENT BILL 2012

## (Bill No. 30)

Column 1	Column 2	Column 3	Column 4
		clearing or harvesting of native forest.	
Lot 173	All that area of land comprising approximately 3090 hectares shown as Lot 173 (in 3 parts) on Annexure 12 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 174	All that area of land comprising approximately 205 hectares shown as Lot 174 on Annexure 12 to Plan 9580.	<ul style="list-style-type: none"> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> <li>• Other purposes to be determined in a proposed reserve order made in 2022.</li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state, or which is capable of being restored to a predominantly natural state.</li> </ul>
Lot 175	All that area of land comprising approximately 1002 hectares shown as Lot 175 on Annexure 12 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 176	All that area of land comprising approximately 1691 hectares shown as Lot 176 on Annexure 12 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 177	All that area of land comprising approximately 839 hectares shown as Lot 177 on Annexure 12 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>

## TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)

Column 5	Column 6	Column 7	Column 8
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 173.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
There are no activities to be prohibited on the land contained in Lot 174.		There are no forestry covenants or forestry rights to be suspended in Lot 174.	The making of the proposed reserve order creating the proposed reserve is to be made no earlier than 1 January 2022 and not later than 31 December 2022 (third proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 175.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 176.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 177.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).

## TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)

Column 1	Column 2	Column 3	Column 4
Lot 178	All that area of land comprising approximately 4837 hectares shown as Lot 178 on Annexure 12 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 179	All that area of land comprising approximately 1079 hectares shown as Lot 179 on Annexure 12 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 180	All that area of land comprising approximately 1259 hectares shown as Lot 180 on Annexure 12 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 181	All that area of land comprising approximately 21 hectares shown as Lot 181 (in 2 parts) on Annexure 12 to Plan 9580.	<ul style="list-style-type: none"> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> <li>• Other purposes to be determined in a proposed reserve order made in 2022.</li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state, or which is capable of being restored to a predominantly natural state.</li> </ul>
Lot 182	All that area of land comprising approximately 522 hectares shown as Lot 182 (in 2 parts) on Annexure 12 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 183	All that area of land	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral</li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –</li> </ul>

## TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)

Column 5	Column 6	Column 7	Column 8
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 178.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 179.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 180.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
There are no activities to be prohibited on the land contained in Lot 181.		There are no forestry covenants or forestry rights to be suspended in Lot 181.	The making of the proposed reserve order creating the proposed reserve is to be made no earlier than 1 January 2022 and not later than 31 December 2022 (third proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 182.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest		There are no forestry	The making of the proposed

# TASMANIAN FORESTS AGREEMENT BILL 2012

## (Bill No. 30)

Column 1	Column 2	Column 3	Column 4
	comprising approximately 3621 hectares shown as Lot 183 on Annexure 14 to Plan 9580.	<ul style="list-style-type: none"> <li>deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul>
Lot 184	All that area of land comprising approximately 10113 hectares shown as Lot 184 on Annexure 14 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 185	All that area of land comprising approximately 693 hectares shown as Lot 185 on Annexure 14 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 186	All that area of land comprising approximately 223 hectares shown as Lot 186 (in 2 parts) on Annexure 14 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 187	All that area of land comprising approximately 137 hectares shown as Lot 187 on Annexure 14 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>



## TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)

Column 5	Column 6	Column 7	Column 8
harvesting		covenants or forestry rights to be suspended in Lot 183.	reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 184.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 185.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 186.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 187.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).

# TASMANIAN FORESTS AGREEMENT BILL 2012

## (Bill No. 30)

Column 1	Column 2	Column 3	Column 4
Lot 188	All that area of land comprising approximately 1052 hectares shown as Lot 188 on Annexure 14 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 189	All that area of land comprising approximately 1062 hectares shown as Lot 189 (in 2 parts) on Annexure 14 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 190	All that area of land comprising approximately 153 hectares shown as Lot 190 on Annexure 14 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 191	All that area of land comprising approximately 2002 hectares shown as Lot 191 on Annexure 14 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 192	All that area of land comprising approximately 1376 hectares shown as Lot 192 on Annexure 14 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>

## TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)

Column 5	Column 6	Column 7	Column 8
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 188.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 189.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 190.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 191.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 192.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).

# TASMANIAN FORESTS AGREEMENT BILL 2012

## (Bill No. 30)

Column 1	Column 2	Column 3	Column 4
		clearing or harvesting of native forest.	
Lot 193	All that area of land comprising approximately 136 hectares shown as Lot 193 (in 2 parts) on Annexure 14 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 194	All that area of land comprising approximately 1715 hectares shown as Lot 194 on Annexure 14 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 195	All that area of land comprising approximately 747 hectares shown as Lot 195 on Annexure 14 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 196	All that area of land comprising approximately 14007 hectares shown as Lot 196 (in 2 parts) on Annexure 15 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land while providing for ecologically sustainable recreation consistent with conserving those values.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• A large natural area of land containing a representative or outstanding sample of major natural regions, features or scenery.</li> </ul>
Lot 197	All that area of land comprising approximately 11451 hectares shown as Lot 197 on Annexure 15 to Plan 9580.	<ul style="list-style-type: none"> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> <li>• Other purposes to be determined in a proposed reserve order made in 2022.</li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state, or which is capable of being restored to a predominantly natural state.</li> </ul>

# TASMANIAN FORESTS AGREEMENT BILL 2012

## (Bill No. 30)

Column 5	Column 6	Column 7	Column 8
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 193.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 194.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 195.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 196.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
There are no activities to be prohibited on the land contained in Lot 197.		There are no forestry covenants or forestry rights to be suspended in Lot 197.	The making of the proposed reserve order creating the proposed reserve is to be made no earlier than 1 January 2022 and not later than 31 December 2022 (third proposed reserve order).

# TASMANIAN FORESTS AGREEMENT BILL 2012

## (Bill No. 30)

Column 1	Column 2	Column 3	Column 4
Lot 198	All that area of land comprising approximately 3619 hectares shown as Lot 198 (in 2 parts) on Annexure 15 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state.</li> </ul>
Lot 199	All that area of land comprising approximately 806 hectares shown as Lot 199 on Annexure 15 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state.</li> </ul>
Lot 200	All that area of land comprising approximately 230 hectares shown as Lot 200 (in 2 parts) on Annexure 15 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state.</li> </ul>
Lot 201	All that area of land comprising approximately 25 hectares shown as Lot 201 on Annexure 15 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land while providing for ecologically sustainable recreation consistent with conserving those values.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• A large natural area of land containing a representative or outstanding sample of major natural regions, features or scenery.</li> </ul>
Lot 202	All that area of land comprising approximately 2942 hectares shown as Lot 202 (in 2 parts) on Annexure 15 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land while providing for ecologically sustainable recreation consistent with conserving those values.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• A large natural area of land containing a representative or outstanding sample of major natural regions, features or scenery.</li> </ul>
Lot 203	All that area of land comprising approximately 77 hectares shown as Lot 203 on Annexure 15 to Plan 9580.	<ul style="list-style-type: none"> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state, or which is capable of being restored to a predominantly</li> </ul>

## TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)

Column 5	Column 6	Column 7	Column 8
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 198.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 199.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 200.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 201.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 202.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
There are no activities to be prohibited on the land contained in Lot 203.		There are no forestry covenants or forestry rights to be suspended in Lot 203.	The making of the proposed reserve order creating the proposed reserve is to be made no earlier than 1 January 2022 and not later than 31 December 2022 (third proposed reserve order).

# TASMANIAN FORESTS AGREEMENT BILL 2012

## (Bill No. 30)

Column 1	Column 2	Column 3	Column 4
		<ul style="list-style-type: none"> <li>• Other purposes to be determined in a proposed reserve order made in 2022.</li> </ul>	natural state.
Lot 204	All that area of land comprising approximately 111 hectares shown as Lot 204 on Annexure 16 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land while providing for ecologically sustainable recreation consistent with conserving those values.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• A large natural area of land containing a representative or outstanding sample of major natural regions, features or scenery.</li> </ul>
Lot 205	All that area of land comprising approximately 270 hectares shown as Lot 205 on Annexure 16 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state.</li> </ul>
Lot 206	All that area of land comprising approximately 346 hectares shown as Lot 206 on Annexure 16 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state.</li> </ul>
Lot 207	All that area of land comprising approximately 271 hectares shown as Lot 207 on Annexure 16 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state.</li> </ul>
Lot 208	All that area of land comprising approximately 1110 hectares shown as Lot 208 on Annexure 16 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state.</li> </ul>
Lot 209	All that area of land comprising approximately 22 hectares shown as Lot 209 on Annexure 16 to	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:</li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state.</li> </ul>



## TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)

Column 5	Column 6	Column 7	Column 8
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 204.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 205.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 206.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 207.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 208.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 209.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).

# TASMANIAN FORESTS AGREEMENT BILL 2012

## (Bill No. 30)

Column 1	Column 2	Column 3	Column 4
	Plan 9580.	<ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul>	
Lot 210	All that area of land comprising approximately 50 hectares shown as Lot 210 on Annexure 16 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state.</li> </ul>
Lot 211	All that area of land comprising approximately 348 hectares shown as Lot 211 (in 2 parts) on Annexure 16 to Plan 9580.	<ul style="list-style-type: none"> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> <li>• Other purposes to be determined in a proposed reserve order made in 2022.</li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state, or which is capable of being restored to a predominantly natural state.</li> </ul>
Lot 212	All that area of land comprising approximately 549 hectares shown as Lot 212 on Annexure 17 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state.</li> </ul>
Lot 213	All that area of land comprising approximately 1487 hectares shown as Lot 213 (in 2 parts) on Annexure 17 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state.</li> </ul>
Lot 214	All that area of land comprising approximately 213 hectares shown as Lot 214 on Annexure 17 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state.</li> </ul>
Lot 215	All that area of land comprising approximately 1091 hectares shown as Lot 215 on Annexure 17 to	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:</li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state.</li> </ul>

## TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)

Column 5	Column 6	Column 7	Column 8
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 210.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
There are no activities to be prohibited on the land contained in Lot 211.		There are no forestry covenants or forestry rights to be suspended in Lot 211.	The making of the proposed reserve order creating the proposed reserve is to be made no earlier than 1 January 2022 and not later than 31 December 2022 (third proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 212.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 213.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 214.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 215.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).

# TASMANIAN FORESTS AGREEMENT BILL 2012

## (Bill No. 30)

Column 1	Column 2	Column 3	Column 4
	Plan 9580.	<ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul>	
Lot 216	All that area of land comprising approximately 4394 hectares shown as Lot 216 (in 2 parts) on Annexure 18 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state.</li> </ul>
Lot 217	All that area of land comprising approximately 7378 hectares shown as Lot 217 on Annexure 18 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state.</li> </ul>
Lot 218	All that area of land comprising approximately 178 hectares shown as Lot 218 on Annexure 18 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state.</li> </ul>
Lot 219	All that area of land comprising approximately 205 hectares shown as Lot 219 (in 3 parts) on Annexure 18 to Plan 9580.	<ul style="list-style-type: none"> <li>• The conservation of the natural biological diversity or geological diversity of the area of land, or both, and the conservation of the natural values of that area of land that are unique, important or have representative value.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land that contains natural values that—               <ul style="list-style-type: none"> <li>(a) contribute to the natural biological diversity or geological diversity of the area of land, or both; and</li> <li>(b) are unique, important or have representative value.</li> </ul> </li> </ul>
Lot 220	All that area of land comprising approximately 625 hectares shown as Lot 220 on Annexure 18 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state.</li> </ul>

# TASMANIAN FORESTS AGREEMENT BILL 2012

## (Bill No. 30)

Column 5	Column 6	Column 7	Column 8
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 216.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 217.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 218.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 219.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 220.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).

# TASMANIAN FORESTS AGREEMENT BILL 2012

## (Bill No. 30)

Column 1	Column 2	Column 3	Column 4
		<ul style="list-style-type: none"> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul>	
Lot 221	All that area of land comprising approximately 104 hectares shown as Lot 221 on Annexure 18 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state.</li> </ul>
Lot 222	All that area of land comprising approximately 381 hectares shown as Lot 222 (in 2 parts) on Annexure 18 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state.</li> </ul>
Lot 223	All that area of land comprising approximately 1104 hectares shown as Lot 223 (in 2 parts) on Annexure 18 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state.</li> </ul>
Lot 224	All that area of land comprising approximately 105 hectares shown as Lot 224 on Annexure 18 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state.</li> </ul>
Lot 225	All that area of land comprising approximately 70 hectares shown as Lot 225 on Annexure 18 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state.</li> </ul>
Lot 226	All that area of land comprising approximately 92 hectares shown as Lot 226 (in 6 parts) on	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> </ul> </li> </ul>

# TASMANIAN FORESTS AGREEMENT BILL 2012

## (Bill No. 30)

Column 5	Column 6	Column 7	Column 8
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 221.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 222.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 223.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 224.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 225.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 226.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).

# TASMANIAN FORESTS AGREEMENT BILL 2012

## (Bill No. 30)

Column 1	Column 2	Column 3	Column 4
	Annexure 18 to Plan 9580.	<ul style="list-style-type: none"> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	(b) predominantly in a natural state.
Lot 227	All that area of land comprising approximately 17 hectares shown as Lot 227 on Annexure 18 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	• An area of land predominantly in a natural state.
Lot 228	All that area of land comprising approximately 510 hectares shown as Lot 228 on Annexure 18 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	• An area of land predominantly in a natural state.
Lot 229	All that area of land comprising approximately 1354 hectares shown as Lot 229 on Annexure 18 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	• An area of land predominantly in a natural state.
Lot 230	All that area of land comprising approximately 51 hectares shown as Lot 230 on Annexure 18 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	• An area of land predominantly in a natural state.
Lot 231	All that area of land comprising approximately 37 hectares shown as Lot 231 on Annexure 18 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	• An area of land predominantly in a natural state.
Lot 232	All that area of land comprising	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable</li> </ul>	• An area of land predominantly in a



# TASMANIAN FORESTS AGREEMENT BILL 2012

## (Bill No. 30)

Column 5

Column 6

Column 7

Column 8

Native forest  
harvesting

There are no forestry  
covenants or forestry  
rights to be suspended in  
Lot 227.

The making of the proposed  
reserve order creating the  
proposed reserve is to be made  
not later than March 2015 (second  
proposed reserve order).

Native forest  
harvesting

There are no forestry  
covenants or forestry  
rights to be suspended in  
Lot 228.

The making of the proposed  
reserve order creating the  
proposed reserve is on  
commencement of this Schedule  
(initial proposed reserve order).

Native forest  
harvesting

There are no forestry  
covenants or forestry  
rights to be suspended in  
Lot 229.

The making of the proposed  
reserve order creating the  
proposed reserve is on  
commencement of this Schedule  
(initial proposed reserve order).

Native forest  
harvesting

There are no forestry  
covenants or forestry  
rights to be suspended in  
Lot 230.

The making of the proposed  
reserve order creating the  
proposed reserve is to be made  
not later than March 2015 (second  
proposed reserve order).

Native forest  
harvesting

There are no forestry  
covenants or forestry  
rights to be suspended in  
Lot 231.

The making of the proposed  
reserve order creating the  
proposed reserve is on  
commencement of this Schedule  
(initial proposed reserve order).

Native forest  
harvesting

There are no forestry  
covenants or forestry

The making of the proposed  
reserve order creating the

# TASMANIAN FORESTS AGREEMENT BILL 2012

## (Bill No. 30)

Column 1	Column 2	Column 3	Column 4
	approximately 11 hectares shown as Lot 232 on Annexure 18 to Plan 9580.	<ul style="list-style-type: none"> <li>use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	natural state.
Lot 233	All that area of land comprising approximately 39 hectares shown as Lot 233 on Annexure 18 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	• An area of land predominantly in a natural state.
Lot 234	All that area of land comprising approximately 18 hectares shown as Lot 234 on Annexure 18 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	• An area of land predominantly in a natural state.
Lot 235	All that area of land comprising approximately 16 hectares shown as Lot 235 (in 3 parts) on Annexure 18 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	• An area of land predominantly in a natural state.
Lot 236	All that area of land comprising approximately 1198 hectares shown as Lot 236 on Annexure 18 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	• An area of land predominantly in a natural state.
Lot 237	All that area of land comprising approximately 168 hectares shown as Lot 237 on Annexure 18 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>

## TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)

Column 5	Column 6	Column 7	Column 8
		rights to be suspended in Lot 232.	proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 233.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 234.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 235.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 236.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 237.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).

# TASMANIAN FORESTS AGREEMENT BILL 2012

## (Bill No. 30)

Column 1	Column 2	Column 3	Column 4
		clearing or harvesting of native forest.	
Lot 238	All that area of land comprising approximately 15 hectares shown as Lot 238 on Annexure 18 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 239	All that area of land comprising approximately 299 hectares shown as Lot 239 on Annexure 18 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 240	All that area of land comprising approximately 2775 hectares shown as Lot 240 on Annexure 19 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 241	All that area of land comprising approximately 550 hectares shown as Lot 241 on Annexure 19 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state.</li> </ul>
Lot 242	All that area of land comprising approximately 251 hectares shown as Lot 242 on Annexure 19 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state.</li> </ul>

# TASMANIAN FORESTS AGREEMENT BILL 2012

## (Bill No. 30)

Column 5	Column 6	Column 7	Column 8
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 238.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 239.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 240.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 241.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 242.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).

# TASMANIAN FORESTS AGREEMENT BILL 2012

## (Bill No. 30)

Column 1	Column 2	Column 3	Column 4
Lot 243	All that area of land comprising approximately 138 hectares shown as Lot 243 on Annexure 19 to Plan 9580.	<ul style="list-style-type: none"> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> <li>• Other purposes to be determined in a proposed reserve order made in 2022.</li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state, or which is capable of being restored to a predominantly natural state.</li> </ul>
Lot 244	All that area of land comprising approximately 2654 hectares shown as Lot 244 on Annexure 19 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land while providing for ecologically sustainable recreation consistent with conserving those values.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• A large natural area of land containing a representative or outstanding sample of major natural regions, features or scenery.</li> </ul>
Lot 245	All that area of land comprising approximately 192 hectares shown as Lot 245 on Annexure 19 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land while providing for ecologically sustainable recreation consistent with conserving those values.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• A large natural area of land containing a representative or outstanding sample of major natural regions, features or scenery.</li> </ul>
Lot 246	All that area of land comprising approximately 4 hectares shown as Lot 246 on Annexure 19 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state.</li> </ul>
Lot 247	All that area of land comprising approximately 422 hectares shown as Lot 247 (in 2 parts) on Annexure 19 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state.</li> </ul>
Lot 248	All that area of land comprising approximately 361 hectares shown as Lot 248 (in 2 parts) on Annexure 19 to Plan 9580.	<ul style="list-style-type: none"> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> <li>• Other purposes to be determined in a proposed reserve</li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state, or which is capable of being restored to a predominantly natural state.</li> </ul>

## TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)

Column 5	Column 6	Column 7	Column 8
There are no activities to be prohibited on the land contained in Lot 243.		There are no forestry covenants or forestry rights to be suspended in Lot 243.	The making of the proposed reserve order creating the proposed reserve is to be made no earlier than 1 January 2022 and not later than 31 December 2022 (third proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 244.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 245.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 246.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 247.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
There are no activities to be prohibited on the land contained in Lot 248.		There are no forestry covenants or forestry rights to be suspended in Lot 248.	The making of the proposed reserve order creating the proposed reserve is to be made no earlier than 1 January 2022 and not later than 31 December 2022 (third proposed reserve order).

# TASMANIAN FORESTS AGREEMENT BILL 2012

## (Bill No. 30)

Column 1	Column 2	Column 3	Column 4
		order made in 2022.	
Lot 249	All that area of land comprising approximately 11 hectares shown as Lot 249 on Annexure 19 to Plan 9580.	<ul style="list-style-type: none"> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> <li>• Other purposes to be determined in a proposed reserve order made in 2022.</li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state, or which is capable of being restored to a predominantly natural state.</li> </ul>
Lot 250	All that area of land comprising approximately 7552 hectares shown as Lot 250 on Annexure 19 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 251	All that area of land comprising approximately 1034 hectares shown as Lot 251 on Annexure 19 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land while providing for ecologically sustainable recreation consistent with conserving those values.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• A large natural area of land containing a representative or outstanding sample of major natural regions, features or scenery.</li> </ul>
Lot 252	All that area of land comprising approximately 924 hectares shown as Lot 252 on Annexure 19 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land while providing for ecologically sustainable recreation consistent with conserving those values.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• A large natural area of land containing a representative or outstanding sample of major natural regions, features or scenery.</li> </ul>
Lot 253	All that area of land comprising approximately 145 hectares shown as Lot 253 on Annexure 19 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land while providing for ecologically sustainable recreation consistent with conserving those values.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• A large natural area of land containing a representative or outstanding sample of major natural regions, features or scenery.</li> </ul>
Lot 254	All that area of land comprising approximately 143	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land while providing for ecologically sustainable recreation consistent with</li> </ul>	<ul style="list-style-type: none"> <li>• A large natural area of land containing a representative or</li> </ul>



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Column 5	Column 6	Column 7	Column 8
There are no activities to be prohibited on the land contained in Lot 249.		There are no forestry covenants or forestry rights to be suspended in Lot 249.	The making of the proposed reserve order creating the proposed reserve is to be made no earlier than 1 January 2022 and not later than 31 December 2022 (third proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 250.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 251.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 252.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 253.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in	The making of the proposed reserve order creating the proposed reserve is on

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Column 1	Column 2	Column 3	Column 4
	hectares shown as Lot 254 on Annexure 20 to Plan 9580.	<ul style="list-style-type: none"> <li>conserving those values.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	outstanding sample of major natural regions, features or scenery.
Lot 255	All that area of land comprising approximately 5474 hectares shown as Lot 255 (in 4 parts) on Annexure 20 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land while providing for ecologically sustainable recreation consistent with conserving those values.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	• A large natural area of land containing a representative or outstanding sample of major natural regions, features or scenery.
Lot 256	All that area of land comprising approximately 76 hectares shown as Lot 256 on Annexure 20 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land while providing for ecologically sustainable recreation consistent with conserving those values.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	• A large natural area of land containing a representative or outstanding sample of major natural regions, features or scenery.
Lot 257	All that area of land comprising approximately 621 hectares shown as Lot 257 (in 2 parts) on Annexure 20 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 258	All that area of land comprising approximately 1064 hectares shown as Lot 258 on Annexure 20 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land while providing for ecologically sustainable recreation consistent with conserving those values.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	• A large natural area of land containing a representative or outstanding sample of major natural regions, features or scenery.
Lot 259	All that area of land comprising approximately 13553 hectares shown as Lot 259 (in 3 parts) on	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> </ul> </li> </ul>

## TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)

Column 5	Column 6	Column 7	Column 8
		Lot 254.	commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 255.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 256.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 257.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 258.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 259.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).

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## (Bill No. 30)

Column 1	Column 2	Column 3	Column 4
	Annexure 20 to Plan 9580.	<ul style="list-style-type: none"> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	(b) predominantly in a natural state.
Lot 260	All that area of land comprising approximately 79 hectares shown as Lot 260 on Annexure 20 to Plan 9580.	<ul style="list-style-type: none"> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> <li>• Other purposes to be determined in a proposed reserve order made in 2022.</li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state, or which is capable of being restored to a predominantly natural state.</li> </ul>
Lot 261	All that area of land comprising approximately 37 hectares shown as Lot 261 on Annexure 20 to Plan 9580.	<ul style="list-style-type: none"> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> <li>• Other purposes to be determined in a proposed reserve order made in 2022.</li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state, or which is capable of being restored to a predominantly natural state.</li> </ul>
Lot 262	All that area of land comprising approximately 5220 hectares shown as Lot 262 on Annexure 20 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land while providing for ecologically sustainable recreation consistent with conserving those values.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• A large natural area of land containing a representative or outstanding sample of major natural regions, features or scenery.</li> </ul>
Lot 263	All that area of land comprising approximately 1353 hectares shown as Lot 263 on Annexure 20 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land while providing for ecologically sustainable recreation consistent with conserving those values.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• A large natural area of land containing a representative or outstanding sample of major natural regions, features or scenery.</li> </ul>
Lot 264	All that area of land comprising approximately 4908 hectares shown as Lot 264 on Annexure 20 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>

## TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)

Column 5	Column 6	Column 7	Column 8
<p>There are no activities to be prohibited on the land contained in Lot 260.</p>		<p>There are no forestry covenants or forestry rights to be suspended in Lot 260.</p>	<p>The making of the proposed reserve order creating the proposed reserve is to be made no earlier than 1 January 2022 and not later than 31 December 2022 (third proposed reserve order).</p>
<p>There are no activities to be prohibited on the land contained in Lot 261.</p>		<p>There are no forestry covenants or forestry rights to be suspended in Lot 261.</p>	<p>The making of the proposed reserve order creating the proposed reserve is to be made no earlier than 1 January 2022 and not later than 31 December 2022 (third proposed reserve order).</p>
<p>Native forest harvesting</p>		<p>There are no forestry covenants or forestry rights to be suspended in Lot 262.</p>	<p>The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).</p>
<p>Native forest harvesting</p>		<p>There are no forestry covenants or forestry rights to be suspended in Lot 263.</p>	<p>The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).</p>
<p>Native forest harvesting</p>		<p>There are no forestry covenants or forestry rights to be suspended in Lot 264.</p>	<p>The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).</p>

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Column 1	Column 2	Column 3	Column 4
Lot 265	All that area of land comprising approximately 509 hectares shown as Lot 265 on Annexure 20 to Plan 9580.	<ul style="list-style-type: none"> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> <li>• Other purposes to be determined in a proposed reserve order made in 2022.</li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state, or which is capable of being restored to a predominantly natural state.</li> </ul>
Lot 266	All that area of land comprising approximately 198 hectares shown as Lot 266 on Annexure 20 to Plan 9580.	<ul style="list-style-type: none"> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> <li>• Other purposes to be determined in a proposed reserve order made in 2022.</li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state, or which is capable of being restored to a predominantly natural state.</li> </ul>
Lot 267	All that area of land comprising approximately 13 hectares shown as Lot 267 on Annexure 20 to Plan 9580.	<ul style="list-style-type: none"> <li>• Mineral exploration and the development of mineral deposits in the area of land, and the controlled use of other natural resources of that area of land, while protecting and maintaining the natural and cultural values of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land –               <ul style="list-style-type: none"> <li>(a) with high mineral potential or prospectivity; and</li> <li>(b) predominantly in a natural state.</li> </ul> </li> </ul>
Lot 268	All that area of land comprising approximately 8800 hectares shown as Lot 268 on Annexure 20 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state.</li> </ul>
Lot 269	All that area of land comprising approximately 902 hectares shown as Lot 269 on Annexure 20 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state.</li> </ul>
Lot 270	All that area of land comprising approximately 188 hectares shown as Lot 270 on Annexure 22 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state.</li> </ul>

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Column 5	Column 6	Column 7	Column 8
There are no activities to be prohibited on the land contained in Lot 265.		There are no forestry covenants or forestry rights to be suspended in Lot 265.	The making of the proposed reserve order creating the proposed reserve is to be made no earlier than 1 January 2022 and not later than 31 December 2022 (third proposed reserve order).
There are no activities to be prohibited on the land contained in Lot 266.		There are no forestry covenants or forestry rights to be suspended in Lot 266.	The making of the proposed reserve order creating the proposed reserve is to be made no earlier than 1 January 2022 and not later than 31 December 2022 (third proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 267.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 268.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 269.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 270.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).

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Column 1	Column 2	Column 3	Column 4
		clearing or harvesting of native forest.	
Lot 271	All that area of land comprising approximately 440 hectares shown as Lot 271 on Annexure 22 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state.</li> </ul>
Lot 272	All that area of land comprising approximately 4361 hectares shown as Lot 272 (in 2 parts) on Annexure 22 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state.</li> </ul>
Lot 273	All that area of land comprising approximately 2149 hectares shown as Lot 273 (in 2 parts) on Annexure 22 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land while providing for ecologically sustainable recreation consistent with conserving those values.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• A large natural area of land containing a representative or outstanding sample of major natural regions, features or scenery.</li> </ul>
Lot 274	All that area of land comprising approximately 72 hectares shown as Lot 274 on Annexure 22 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land while providing for ecologically sustainable recreation consistent with conserving those values.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• A large natural area of land containing a representative or outstanding sample of major natural regions, features or scenery.</li> </ul>
Lot 275	All that area of land comprising approximately 3745 hectares shown as Lot 275 on Annexure 23 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land while providing for ecologically sustainable recreation consistent with conserving those values.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• A large natural area of land containing a representative or outstanding sample of major natural regions, features or scenery.</li> </ul>
Lot 276	All that area of land comprising approximately 5010 hectares shown as Lot	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere</li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state.</li> </ul>



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Column 5	Column 6	Column 7	Column 8
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 271.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 272.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 273.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 274.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 275.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 276.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule

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Column 1	Column 2	Column 3	Column 4
	276 (in 3 parts) on Annexure 23 to Plan 9580.	by all or any of the following means: i) sequestering carbon in trees in native forest; ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.	
Lot 277	All that area of land comprising approximately 2095 hectares shown as Lot 277 (in 3 parts) on Annexure 23 to Plan 9580.	<ul style="list-style-type: none"> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means: i) sequestering carbon in trees in native forest; ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> <li>• Other purposes to be determined in a proposed reserve order made in 2022.</li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state, or which is capable of being restored to a predominantly natural state.</li> </ul>
Lot 278	All that area of land comprising approximately 10889 hectares shown as Lot 278 (in 3 parts) on Annexure 23 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land while providing for ecologically sustainable recreation consistent with conserving those values.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means: i) sequestering carbon in trees in native forest; ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul>	<ul style="list-style-type: none"> <li>• A large natural area of land containing a representative or outstanding sample of major natural regions, features or scenery.</li> </ul>
Lot 279	All that area of land comprising approximately 18 hectares shown as Lot 279 on Annexure 23 to Plan 9580.	<ul style="list-style-type: none"> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means: i) sequestering carbon in trees in native forest; ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> <li>• Other purposes to be determined in a proposed reserve order made in 2022.</li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state, or which is capable of being restored to a predominantly natural state.</li> </ul>
Lot 280	All that area of land comprising approximately 199 hectares shown as Lot 280 on Annexure 23 to Plan 9580.	<ul style="list-style-type: none"> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means: i) sequestering carbon in trees in native forest; ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> <li>• Other purposes to be determined in a proposed reserve order made in 2022.</li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state, or which is capable of being restored to a predominantly natural state.</li> </ul>
Lot 281	All that area of land comprising approximately 410 hectares shown as Lot 281 on Annexure 23 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land while providing for ecologically sustainable recreation consistent with conserving those values.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means: i) sequestering carbon in trees in native forest; ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul>	<ul style="list-style-type: none"> <li>• A large natural area of land containing a representative or outstanding sample of major natural regions, features or scenery.</li> </ul>
Lot 282	All that area of land comprising approximately 3970 hectares shown as Lot	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere</li> </ul>	<ul style="list-style-type: none"> <li>• An area of land predominantly in a natural state.</li> </ul>

# TASMANIAN FORESTS AGREEMENT BILL 2012

## (Bill No. 30)

Column 5	Column 6	Column 7	Column 8
			(initial proposed reserve order).
There are no activities to be prohibited on the land contained in Lot 277.		There are no forestry covenants or forestry rights to be suspended in Lot 277.	The making of the proposed reserve order creating the proposed reserve is to be made no earlier than 1 January 2022 and not later than 31 December 2022 (third proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 278.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
There are no activities to be prohibited on the land contained in Lot 279.		There are no forestry covenants or forestry rights to be suspended in Lot 279.	The making of the proposed reserve order creating the proposed reserve is to be made no earlier than 1 January 2022 and not later than 31 December 2022 (third proposed reserve order).
There are no activities to be prohibited on the land contained in Lot 280.		There are no forestry covenants or forestry rights to be suspended in Lot 280.	The making of the proposed reserve order creating the proposed reserve is to be made no earlier than 1 January 2022 and not later than 31 December 2022 (third proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 281.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 282.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule

# TASMANIAN FORESTS AGREEMENT BILL 2012

## (Bill No. 30)

Column 1	Column 2	Column 3	Column 4
	282 on Annexure 23 to Plan 9580.	by all or any of the following means: i) sequestering carbon in trees in native forest; ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.	
Lot 283	All that area of land comprising approximately 1287 hectares shown as Lot 283 on Annexure 23 to Plan 9580.	<ul style="list-style-type: none"> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means: i) sequestering carbon in trees in native forest; ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> <li>• Other purposes to be determined in a proposed reserve order made in 2022.</li> </ul>	• An area of land predominantly in a natural state, or which is capable of being restored to a predominantly natural state.
Lot 284	All that area of land comprising approximately 1295 hectares shown as Lot 284 (in 2 parts) on Annexure 23 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means: i) sequestering carbon in trees in native forest; ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul>	• An area of land predominantly in a natural state.
Lot 285	All that area of land comprising approximately 188 hectares shown as Lot 285 on Annexure 24 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means: i) sequestering carbon in trees in native forest; ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul>	• An area of land predominantly in a natural state.
Lot 286	All that area of land comprising approximately 229 hectares shown as Lot 286 on Annexure 24 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means: i) sequestering carbon in trees in native forest; ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul>	• An area of land predominantly in a natural state.
Lot 287	All that area of land comprising approximately 268 hectares shown as Lot 287 on Annexure 24 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means: i) sequestering carbon in trees in native forest; ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul>	• An area of land predominantly in a natural state.
Lot 288	All that area of land comprising approximately 4911 hectares shown as Lot	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land while providing for ecologically sustainable recreation consistent with conserving those values.</li> </ul>	• A large natural area of land containing a representative or outstanding sample

# TASMANIAN FORESTS AGREEMENT BILL 2012

## (Bill No. 30)

Column 5	Column 6	Column 7	Column 8
			(initial proposed reserve order).
There are no activities to be prohibited on the land contained in Lot 283.		There are no forestry covenants or forestry rights to be suspended in Lot 283.	The making of the proposed reserve order creating the proposed reserve is to be made no earlier than 1 January 2022 and not later than 31 December 2022 (third proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 284.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 285.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 286.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 287.	The making of the proposed reserve order creating the proposed reserve is to be made not later than March 2015 (second proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 288.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule

# TASMANIAN FORESTS AGREEMENT BILL 2012

## (Bill No. 30)

Column 1	Column 2	Column 3	Column 4
	288 on Annexure 24 to Plan 9580.	<ul style="list-style-type: none"> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	of major natural regions, features or scenery.
Lot 289	All that area of land comprising approximately 80 hectares shown as Lot 289 on Annexure 24 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land while providing for ecologically sustainable recreation consistent with conserving those values.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	• A large natural area of land containing a representative or outstanding sample of major natural regions, features or scenery.
Lot 290	All that area of land comprising approximately 412 hectares shown as Lot 290 on Annexure 25 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land while providing for ecologically sustainable recreation consistent with conserving those values.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	• A large natural area of land containing a representative or outstanding sample of major natural regions, features or scenery.
Lot 291	All that area of land comprising approximately 763 hectares shown as Lot 291 on Annexure 25 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	• An area of land predominantly in a natural state.
Lot 292	All that area of land comprising approximately 31 hectares shown as Lot 292 on Annexure 25 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land and the sustainable use of the natural resources of that area of land.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	• An area of land predominantly in a natural state.
Lot 293	All that area of land comprising approximately 227 hectares shown as Lot 293 on Annexure 25 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land while providing for ecologically sustainable recreation consistent with conserving those values.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the</li> </ul> </li> </ul>	• A large natural area of land containing a representative or outstanding sample of major natural regions, features or scenery.

# TASMANIAN FORESTS AGREEMENT BILL 2012

## (Bill No. 30)

Column 5	Column 6	Column 7	Column 8
			(initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 289.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 290.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 291.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 292.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 293.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).

## TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)

Column 1	Column 2	Column 3	Column 4
Lot 294	All that area of land comprising approximately 499 hectares shown as Lot 294 on Annexure 25 to Plan 9580.	<p style="text-align: center;">clearing or harvesting of native forest.</p> <ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land while providing for ecologically sustainable recreation consistent with conserving those values.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• A large natural area of land containing a representative or outstanding sample of major natural regions, features or scenery.</li> </ul>
Lot 295	All that area of land comprising approximately 1568 hectares shown as Lot 295 on Annexure 25 to Plan 9580.	<ul style="list-style-type: none"> <li>• The protection and maintenance of the natural and cultural values of the area of land while providing for ecologically sustainable recreation consistent with conserving those values.</li> <li>• the removal of carbon dioxide from the atmosphere by all or any of the following means:               <ul style="list-style-type: none"> <li>i) sequestering carbon in trees in native forest;</li> <li>ii) avoiding emissions of greenhouse gas attributable to changed forest management practices including the clearing or harvesting of native forest.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• A large natural area of land containing a representative or outstanding sample of major natural regions, features or scenery.</li> </ul>



**TASMANIAN FORESTS AGREEMENT BILL 2012**  
**(Bill No. 30)**

Column 5	Column 6	Column 7	Column 8
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 294.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).
Native forest harvesting		There are no forestry covenants or forestry rights to be suspended in Lot 295.	The making of the proposed reserve order creating the proposed reserve is on commencement of this Schedule (initial proposed reserve order).

**TASMANIAN FORESTS AGREEMENT BILL 2012**  
(Bill No. 30)

**NEW SCHEDULE B**

To follow new Schedule A.

**SCHEDULE B – FORESTRY COUPES THAT  
ARE EXCLUDED FROM THE DEFINITION  
OF "LAND" IN SCHEDULE A**

Schedule A

<b>Forestry Coupe</b>	<b>Forestry Tasmania District</b>
BA388D	Bass
BT009D	Derwent
BT011C	Derwent
BT012D	Derwent
BT013A	Derwent
CD103A	Bass
CF027A	Murchison
CM017C	Huon
CO008A	Derwent
CZ006C	Derwent
EP011A	Huon
FD056C	Murchison
FL105C	Bass
FR015A	Murchison
HA045E	Huon
NL111A	Bass
NL111B	Bass
NL111G	Bass
NL115H	Bass
PC015B	Huon

**TASMANIAN FORESTS AGREEMENT BILL 2012**  
(Bill No. 30)

<b>Forestry Coupe</b>	<b>Forestry Tasmania District</b>
PC018C	Huon
PC043G	Huon
SA044B	Bass
SB038A	Huon
SB040A	Huon
SX019I	Derwent
TN051C	Derwent
TY032A	Bass
UR034A	Bass
CF023B	Murchison
EP004F	Huon
FR041B	Murchison
GL108A	Bass
HA019C	Huon
MN001E	Bass
MN023A	Bass
NL111C	Bass
PC070F	Huon
PC083D	Huon
Puzzle Link	Huon
RD019A	Murchison
RU047E	Huon
SA152C	Bass
SB009A	Huon
SY002A	Bass
TN040D	Derwent

**TASMANIAN FORESTS AGREEMENT BILL 2012**  
(Bill No. 30)

<b>Forestry Coupe</b>	<b>Forestry Tasmania District</b>
TN044B	Derwent
TN047A	Derwent
TY042F	Bass
UR056A	Bass
UR101D	Bass
WR008A	Huon
<b>Total coupes = 52</b>	

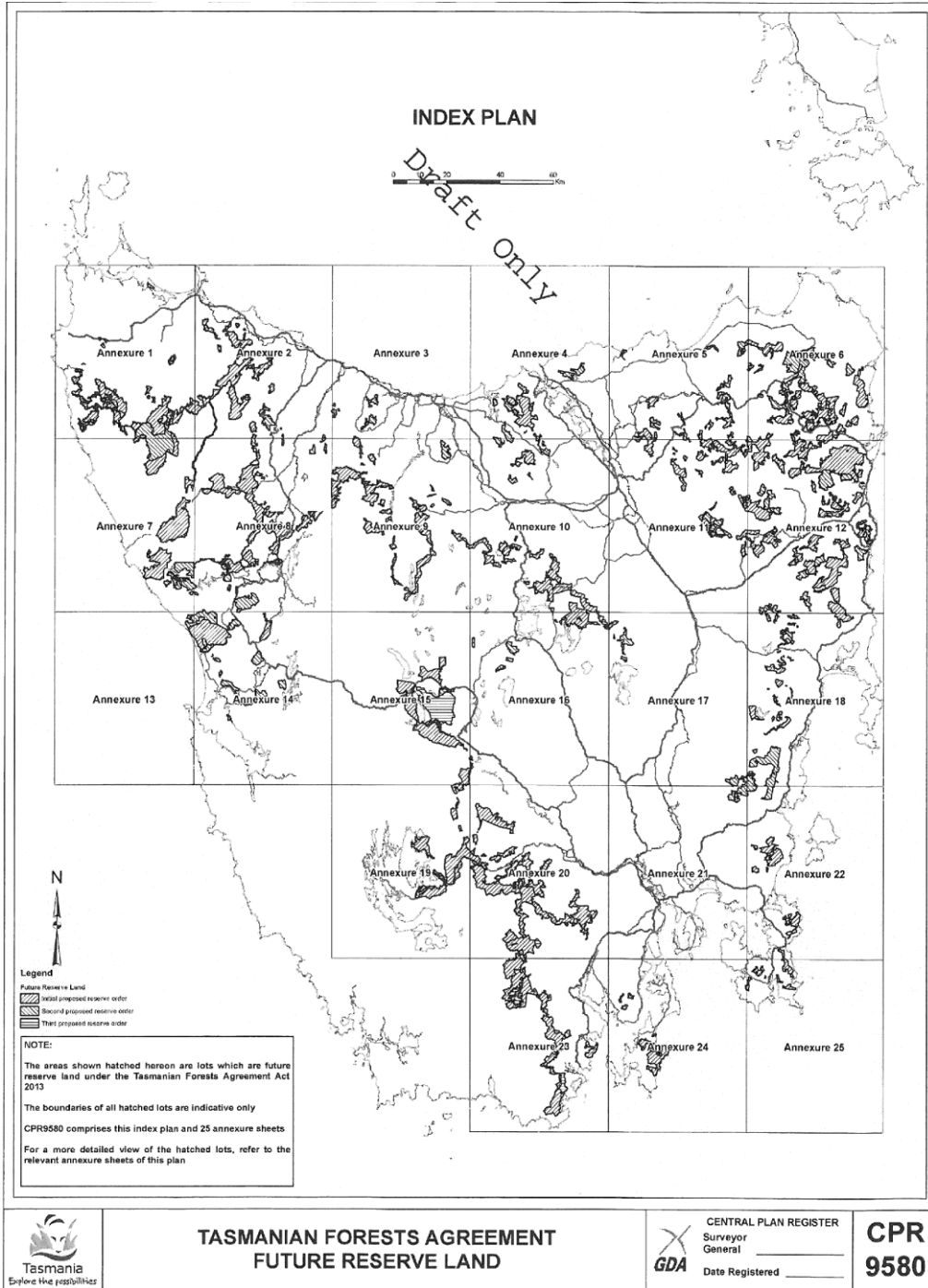
**TASMANIAN FORESTS AGREEMENT BILL 2012**  
(Bill No. 30)

**NEW SCHEDULE C**

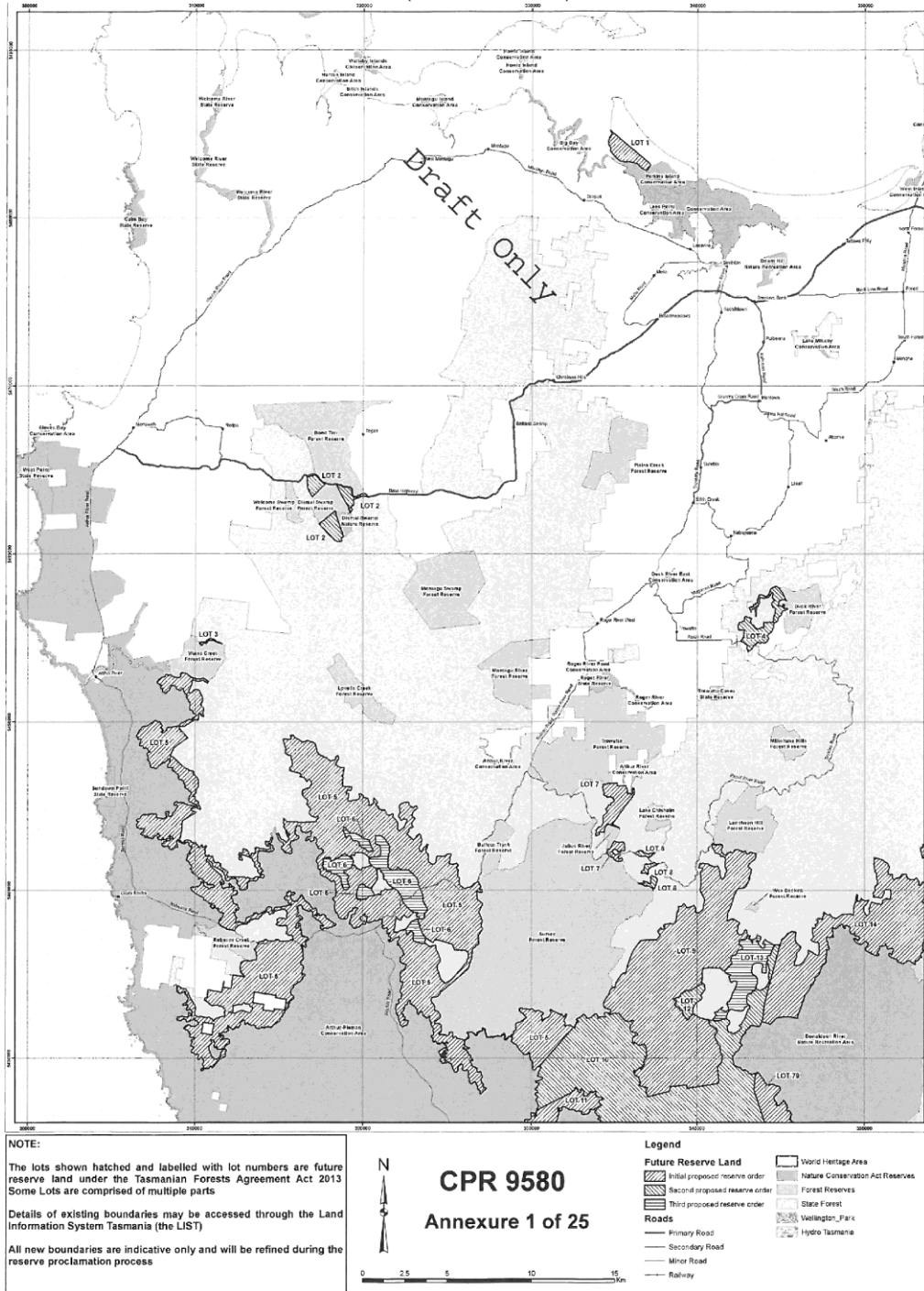
To follow new Schedule B.

**SCHEDULE C – PLAN 9580**

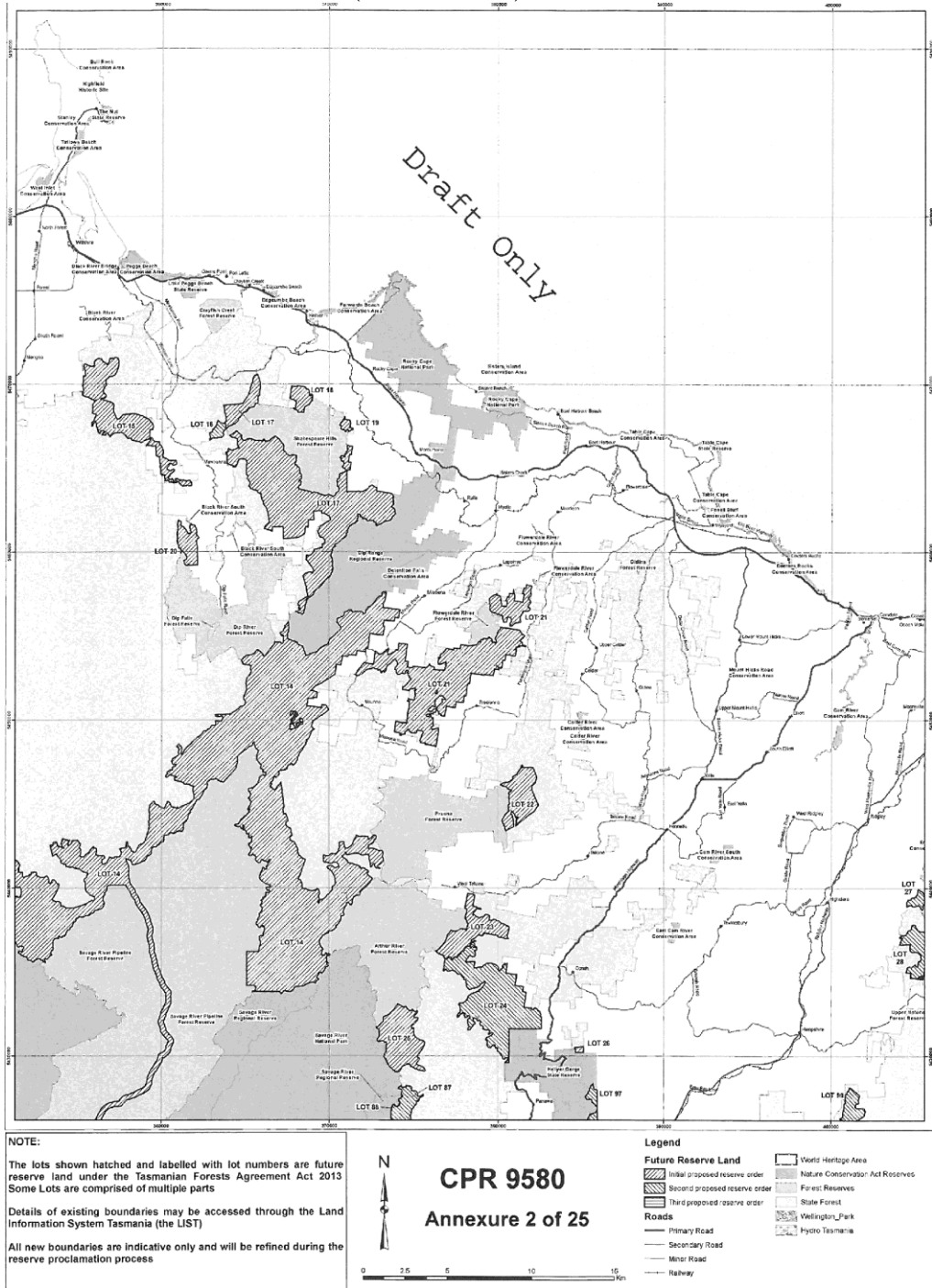
Schedule A



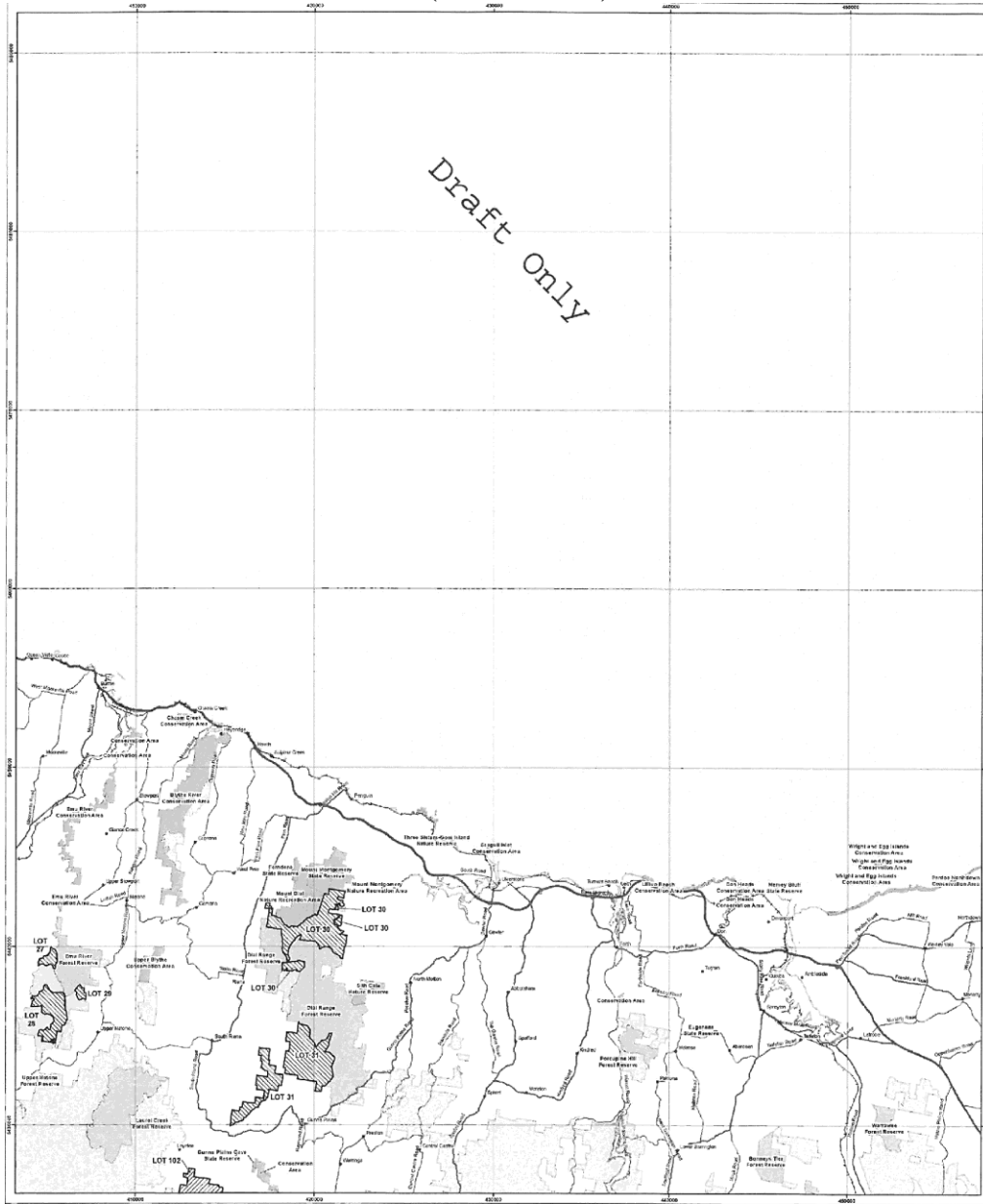
# TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)



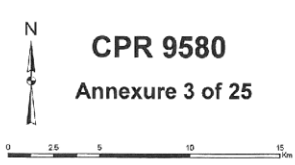
# TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)



# TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)



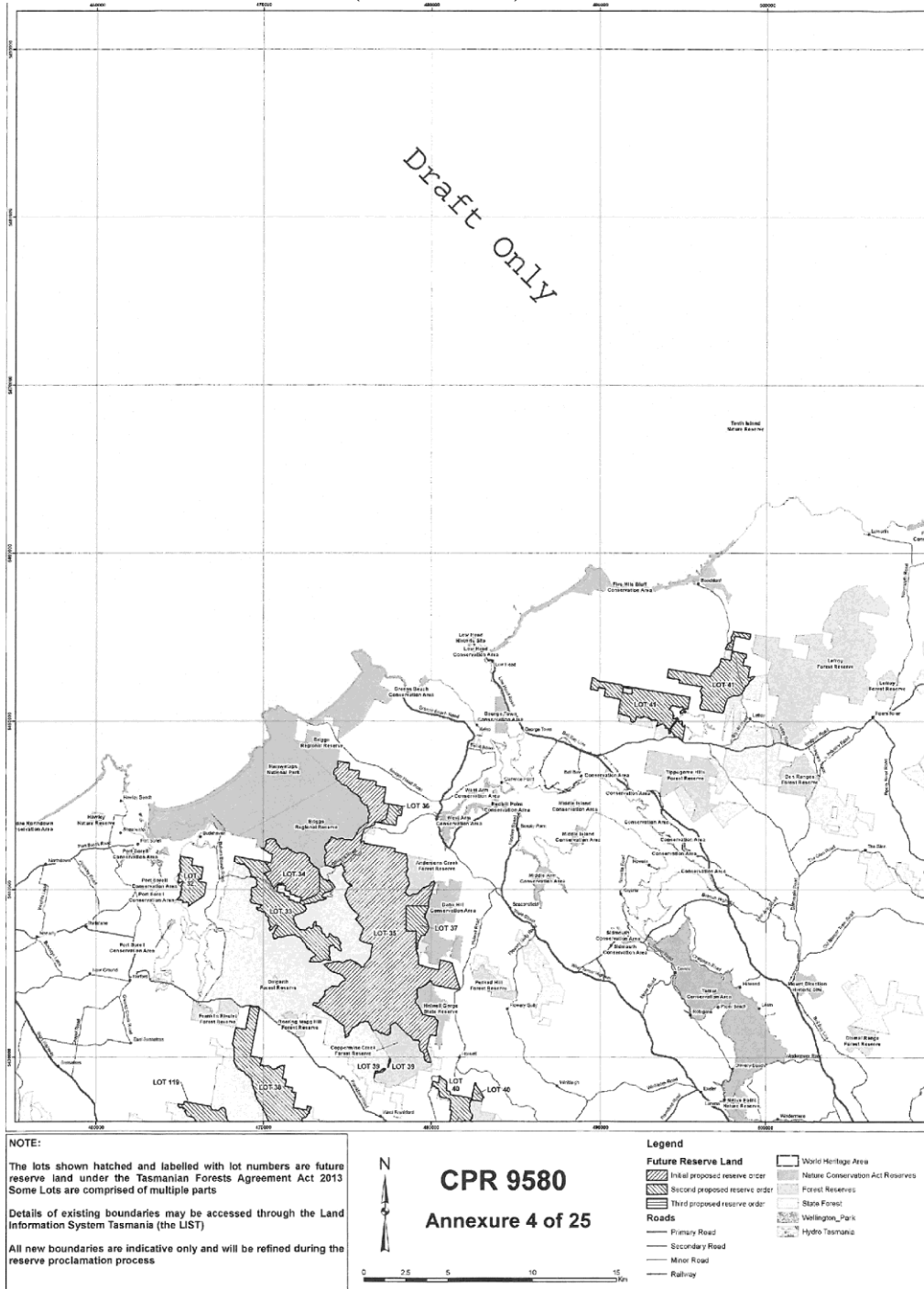
**NOTE:**  
 The lots shown hatched and labelled with lot numbers are future reserve land under the Tasmanian Forests Agreement Act 2013. Some Lots are comprised of multiple parts.  
 Details of existing boundaries may be accessed through the Land Information System Tasmania (the LIST).  
 All new boundaries are indicative only and will be refined during the reserve proclamation process.



Legend	
<b>Future Reserve Land</b>	World Heritage Area
▨ Initial proposed reserve order	Nature Conservation Act Reserves
▩ Second proposed reserve order	Forest Reserves
▧ Third proposed reserve order	State Forest
<b>Roads</b>	Wellington Park
— Primary Road	Hydro Tasmania
— Secondary Road	
— Minor Road	
— Railway	

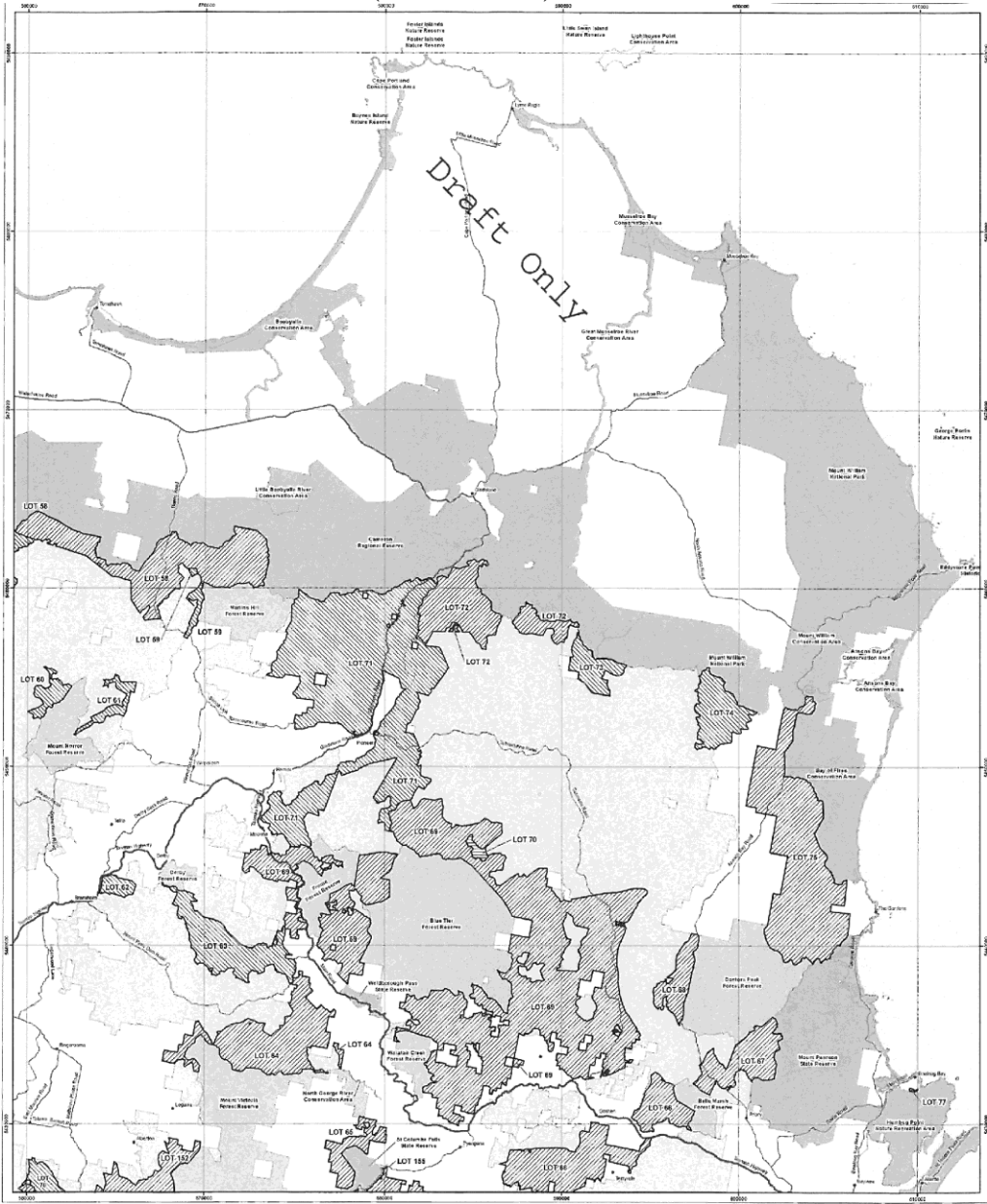


# TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)

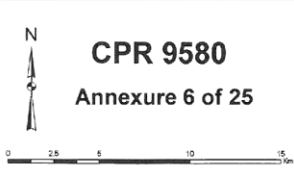




# TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)



**NOTE:**  
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 Details of existing boundaries may be accessed through the Land Information System Tasmania (the LIST).  
 All new boundaries are indicative only and will be refined during the reserve proclamation process.



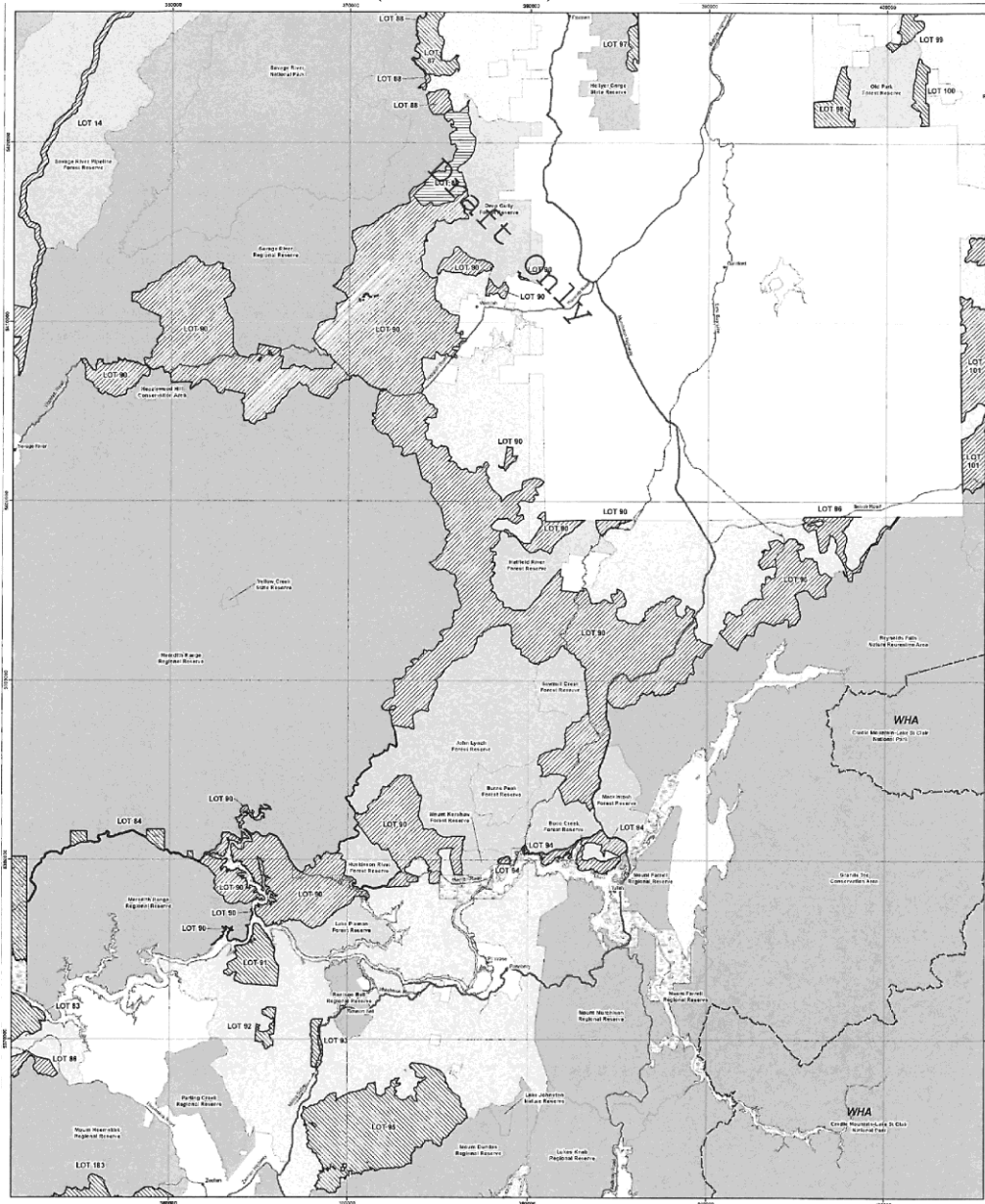
**Legend**

Initial proposed reserve order	World Heritage Area
Second proposed reserve order	Nature Conservation Act Reserves
Third proposed reserve order	Forest Reserves
Roads	State Forest
Primary Road	Vellington Park
Secondary Road	Hydro Tasmania
Minor Road	
Railway	

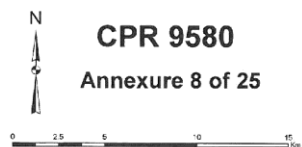
# TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)



# TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)



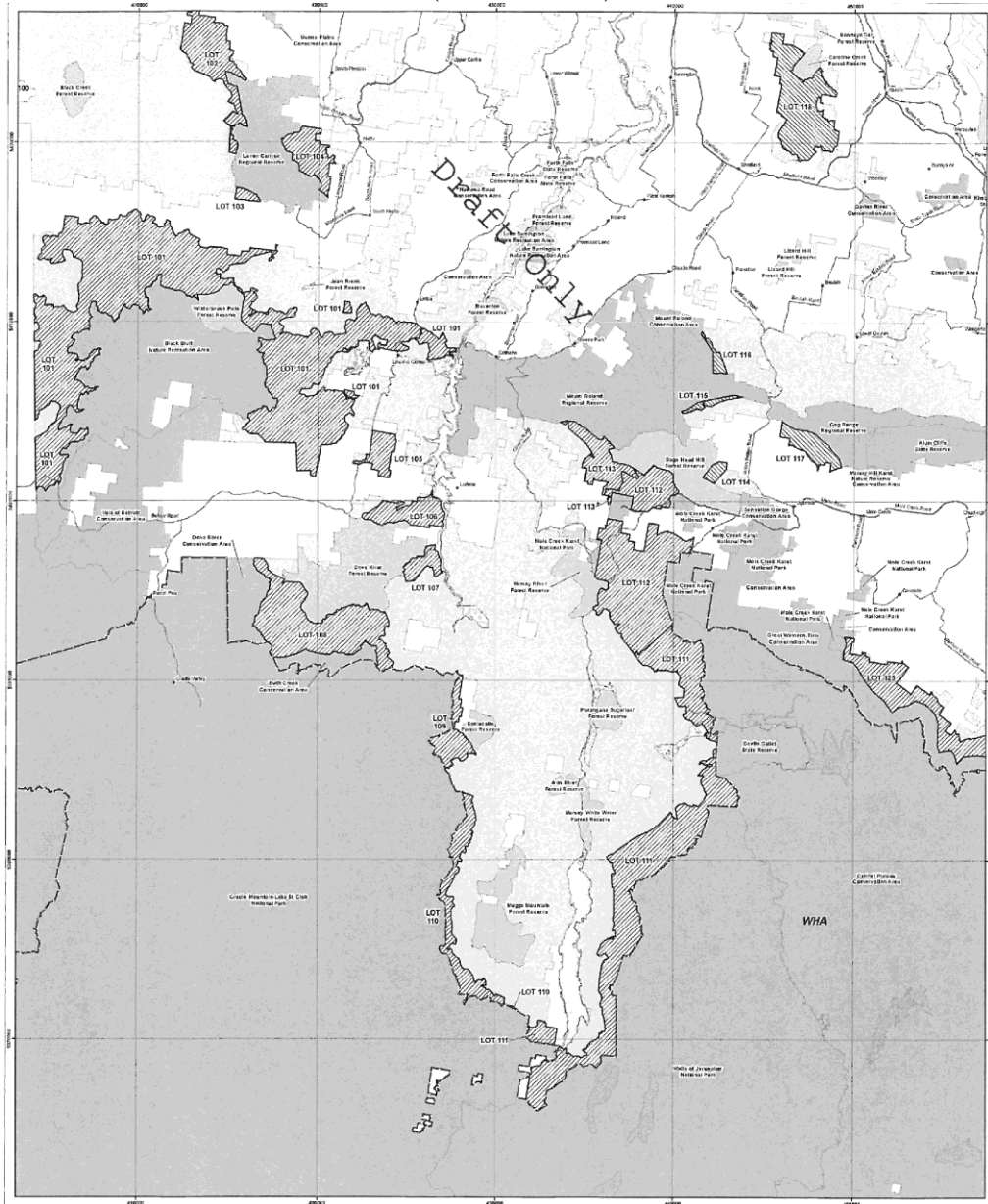
**NOTE:**  
 The lots shown hatched and labelled with lot numbers are future reserve land under the Tasmanian Forests Agreement Act 2013. Some Lots are comprised of multiple parts.  
 Details of existing boundaries may be accessed through the Land Information System Tasmania (the LISI).  
 All new boundaries are indicative only and will be refined during the reserve proclamation process.





**Legend**

Initial proposed reserve order	World Heritage Area
Second proposed reserve order	Nature Conservation Act Reserves
Third proposed reserve order	Forest Reserves
Primary Road	State Forest
Secondary Road	Wellington Park
Motor Road	Hydro Tasmania
Railway	

# TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)



**NOTE:**  
 The lots shown hatched and labelled with lot numbers are future reserve land under the Tasmanian Forests Agreement Act 2013. Some Lots are comprised of multiple parts.  
 Details of existing boundaries may be accessed through the Land Information System Tasmania (the LISTS).  
 All new boundaries are indicative only and will be refined during the reserve proclamation process.

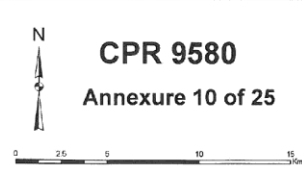
  
**CPR 9580**  
**Annexure 9 of 25**  


- Legend**
- |                                |                                  |
|--------------------------------|----------------------------------|
| Future Reserve Land            | World Heritage Area              |
| Initial proposed reserve order | Nature Conservation Act Reserves |
| Second proposed reserve order  | Forest Reserves                  |
| Third proposed reserve order   | State Forest                     |
| Roads                          | Wellington Park                  |
| Primary Road                   | Hydro Tasmania                   |
| Secondary Road                 |                                  |
| Minor Road                     |                                  |
| Railway                        |                                  |

# TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)



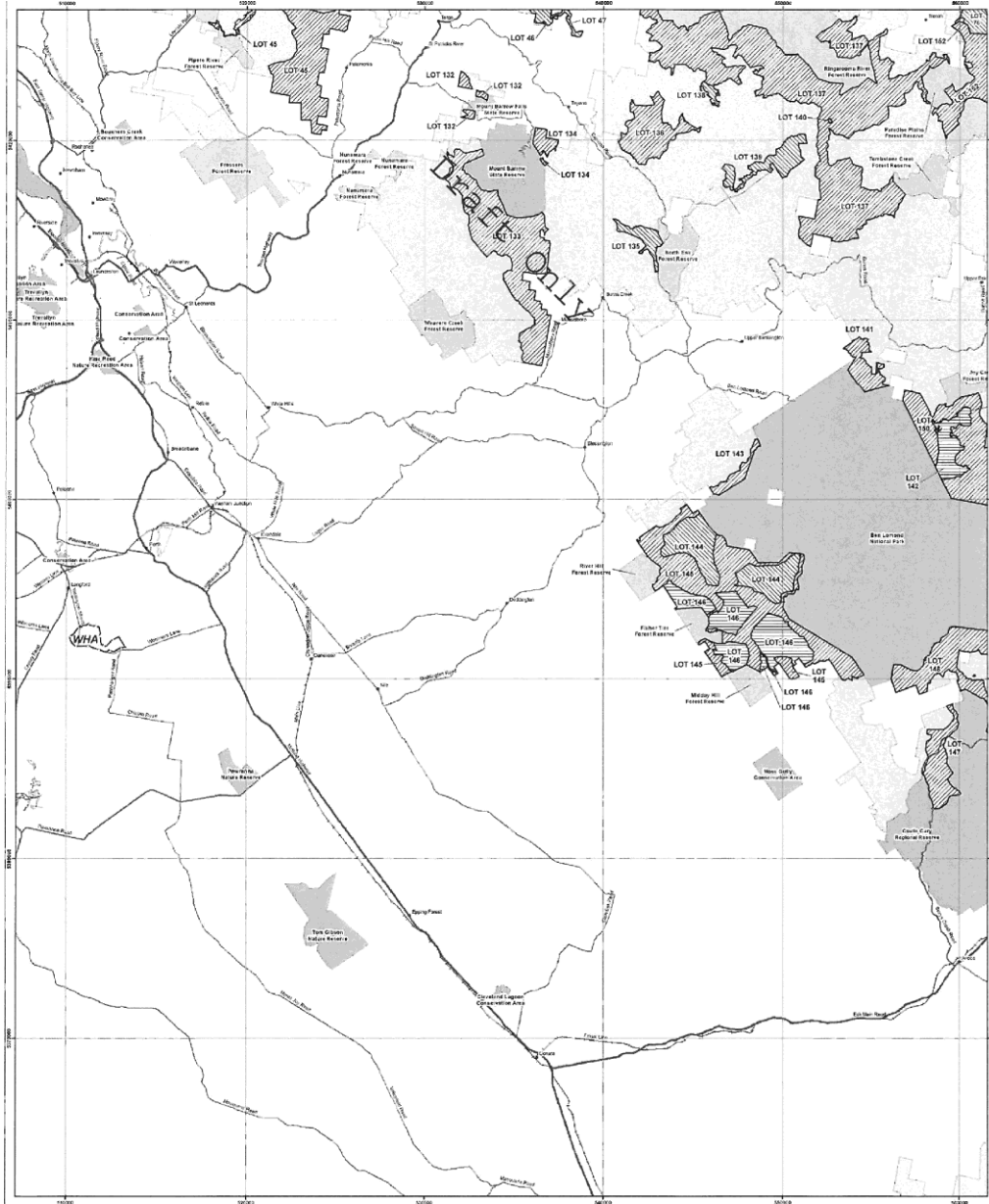
**NOTE:**  
 The lots shown hatched and labelled with lot numbers are future reserve land under the Tasmanian Forests Agreement Act 2013. Some Lots are comprised of multiple parts.  
 Details of existing boundaries may be accessed through the Land Information System Tasmania (the LISTS).  
 All new boundaries are indicative only and will be refined during the reserve proclamation process.



**Legend**

Initial proposed reserve order	World Heritage Area
Second proposed reserve order	Nature Conservation Act Reserves
Third proposed reserve order	Forest Reserves
Roads	State Forest
Primary Road	Wallingford Park
Secondary Road	Hydro Tasmania
Minor Road	
Railway	

# TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)



**NOTE:**  
 The lots shown hatched and labelled with lot numbers are future reserve land under the Tasmanian Forests Agreement Act 2013. Some Lots are comprised of multiple parts.  
 Details of existing boundaries may be accessed through the Land Information System Tasmania (the LIST).  
 All new boundaries are indicative only and will be refined during the reserve proclamation process.

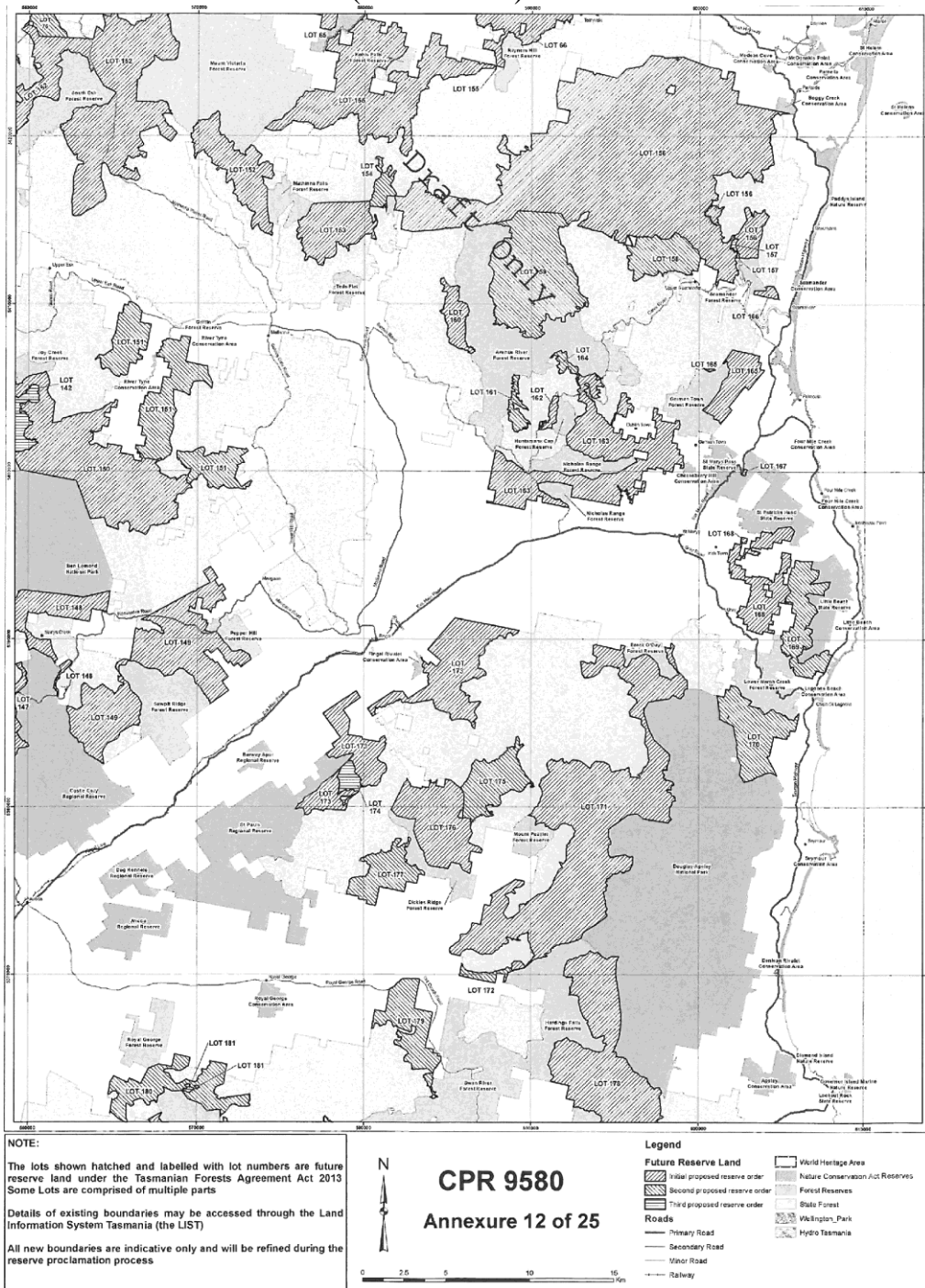
**CPR 9580**  
**Annexure 11 of 25**

**Legend**

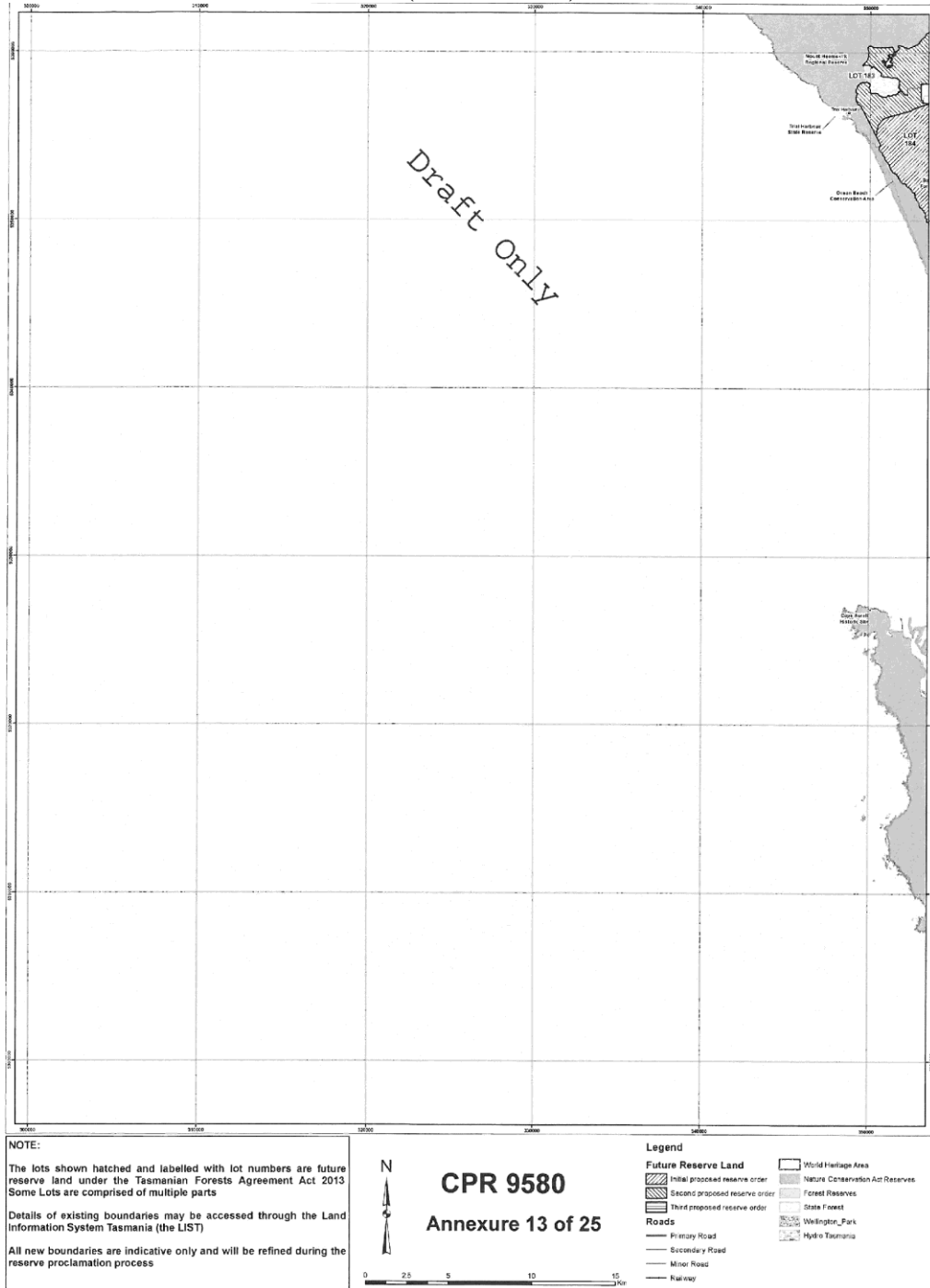
Initial proposed reserve order	World Heritage Area
Second proposed reserve order	Nature Conservation Act Reserves
Third proposed reserve order	Forest Reserves
Roads	State Forest
Primary Road	Wellington Park
Secondary Road	Hydro Tasmania
Minor Road	
Railway	





# TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)
















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**NOTE:**  
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**CPR 9580**  
**Annexure 13 of 25**  


- Legend**
- |  |  |  |  |
|--|--|--|--|
|  1st proposed reserve order |  2nd proposed reserve order |  3rd proposed reserve order |  World Heritage Area              |
|  Primary Road               |  Secondary Road             |  Minor Road                 |  Nature Conservation Act Reserves |
|  Railway                    |  Forest Reserves          |  State Forest             |  Wellington Park                  |
|  |  Hydro Tasmania           |  |  |

# TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)



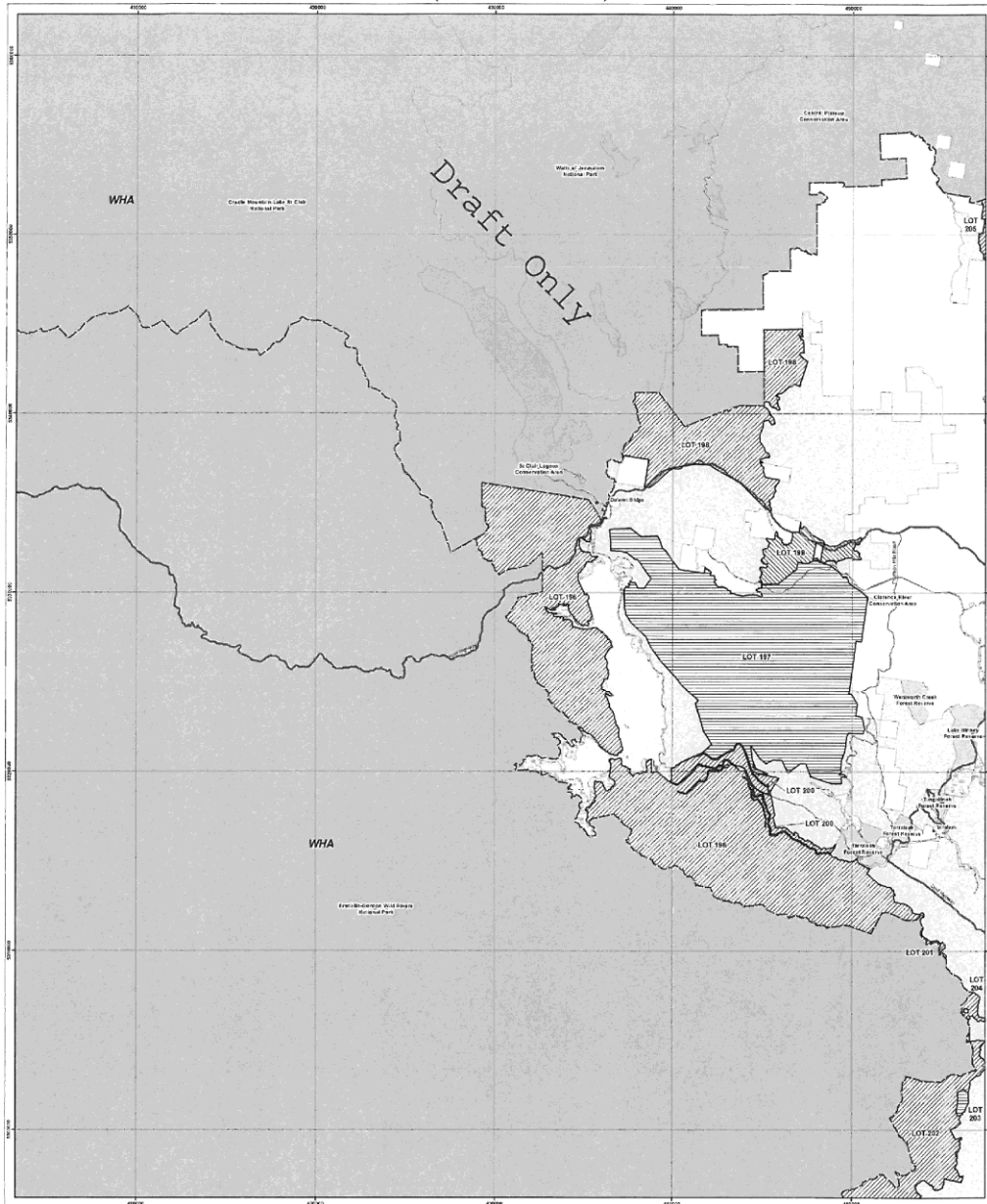
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**CPR 9580**  
**Annexure 14 of 25**

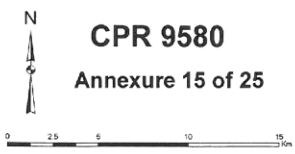
**Legend**

Initial proposed reserve order	World Heritage Area
Second proposed reserve order	Nature Conservation Act Reserves
Third proposed reserve order	Forest Reserves
Primary Road	State Forest
Secondary Road	Wellington Park
Minor Road	Hydro Tasmania
Railway	

# TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)

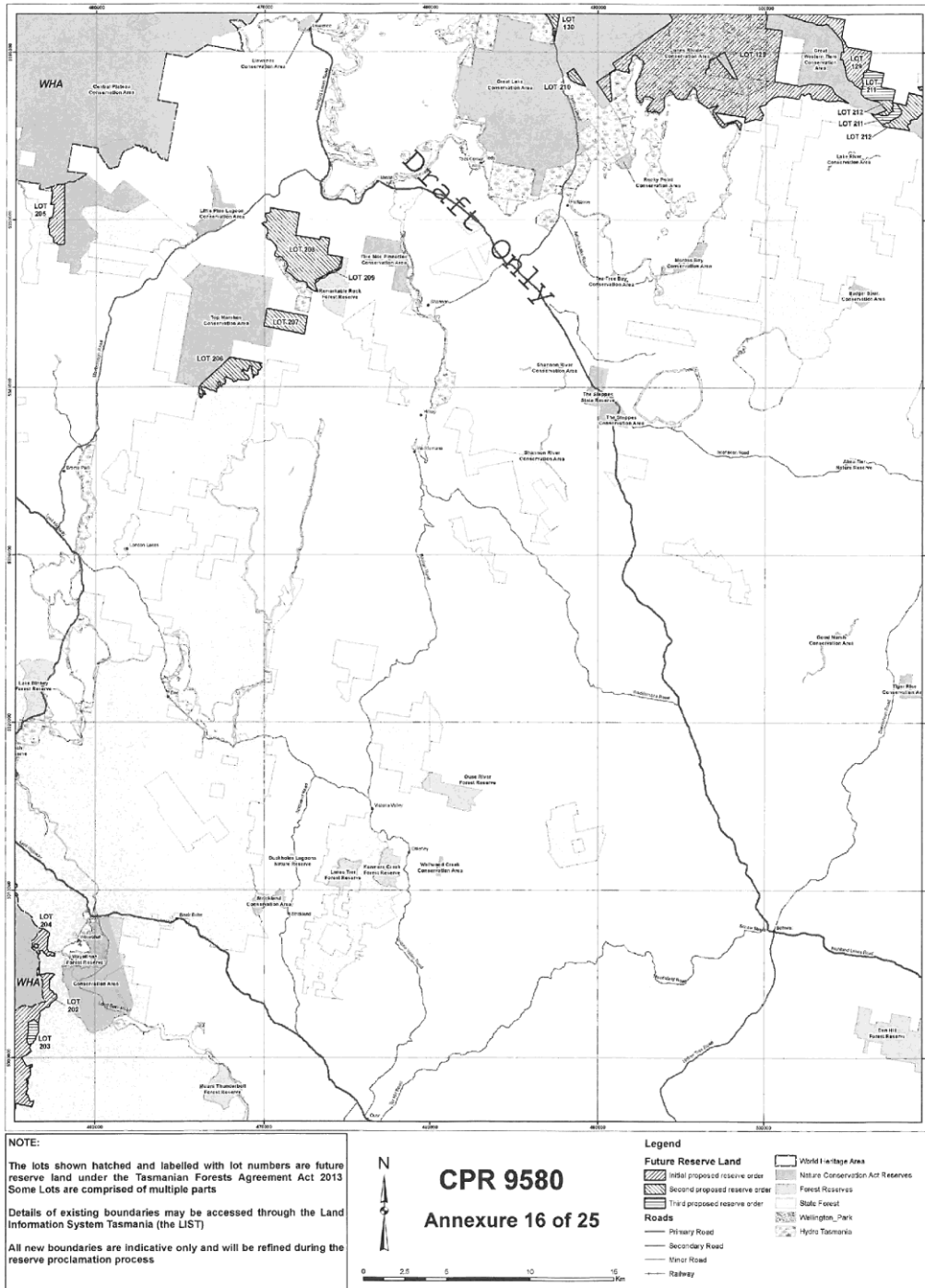


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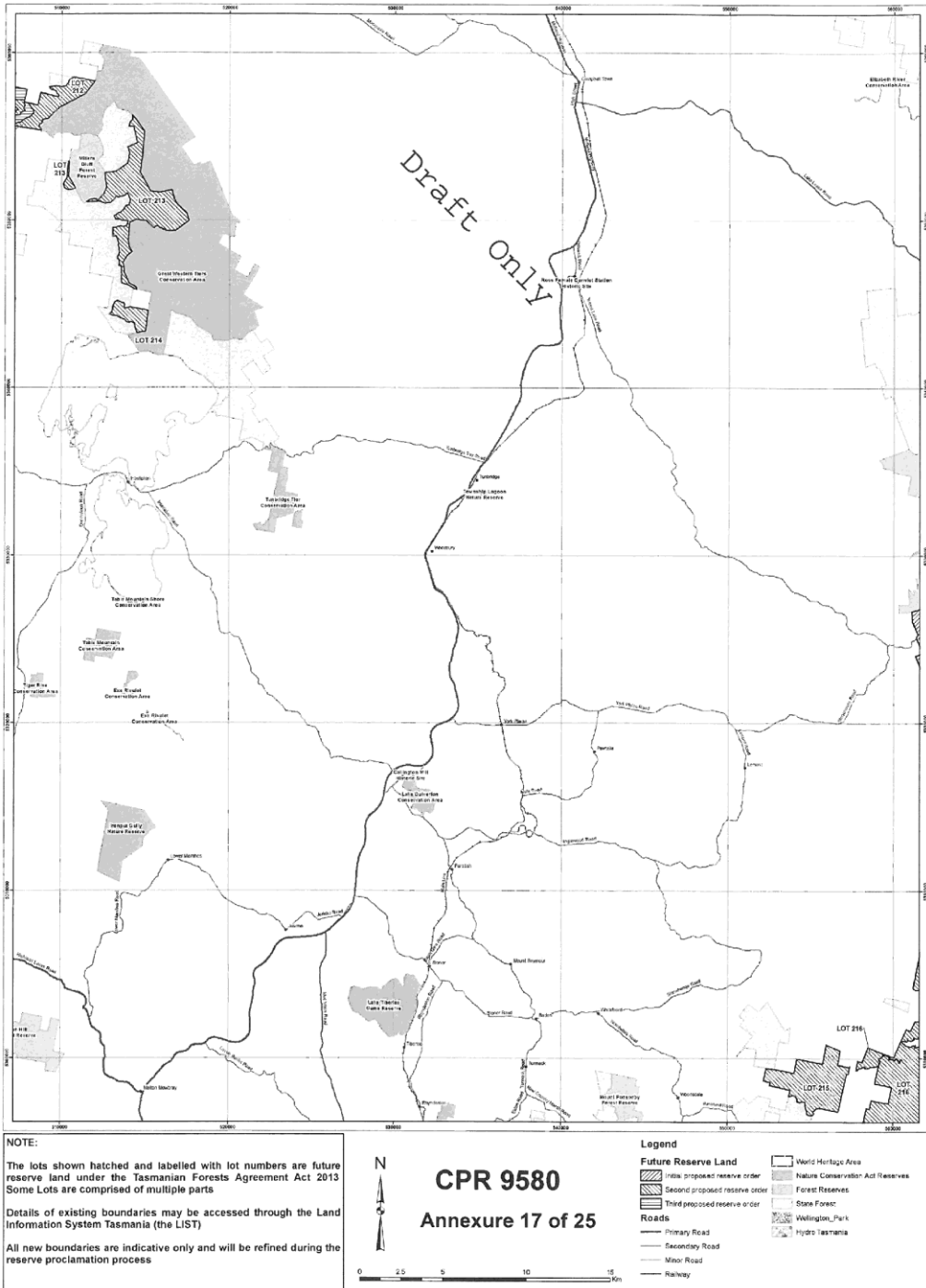


- Legend**
- |                                |                                  |
|--------------------------------|----------------------------------|
| Initial proposed reserve order | World Heritage Area              |
| Second proposed reserve order  | Nature Conservation Act Reserves |
| Third proposed reserve order   | Forest Reserves                  |
| Primary Road                   | State Forest                     |
| Secondary Road                 | Wallington Park                  |
| Minor Road                     | Hydro Tasmania                   |
| Railway                        |                                  |

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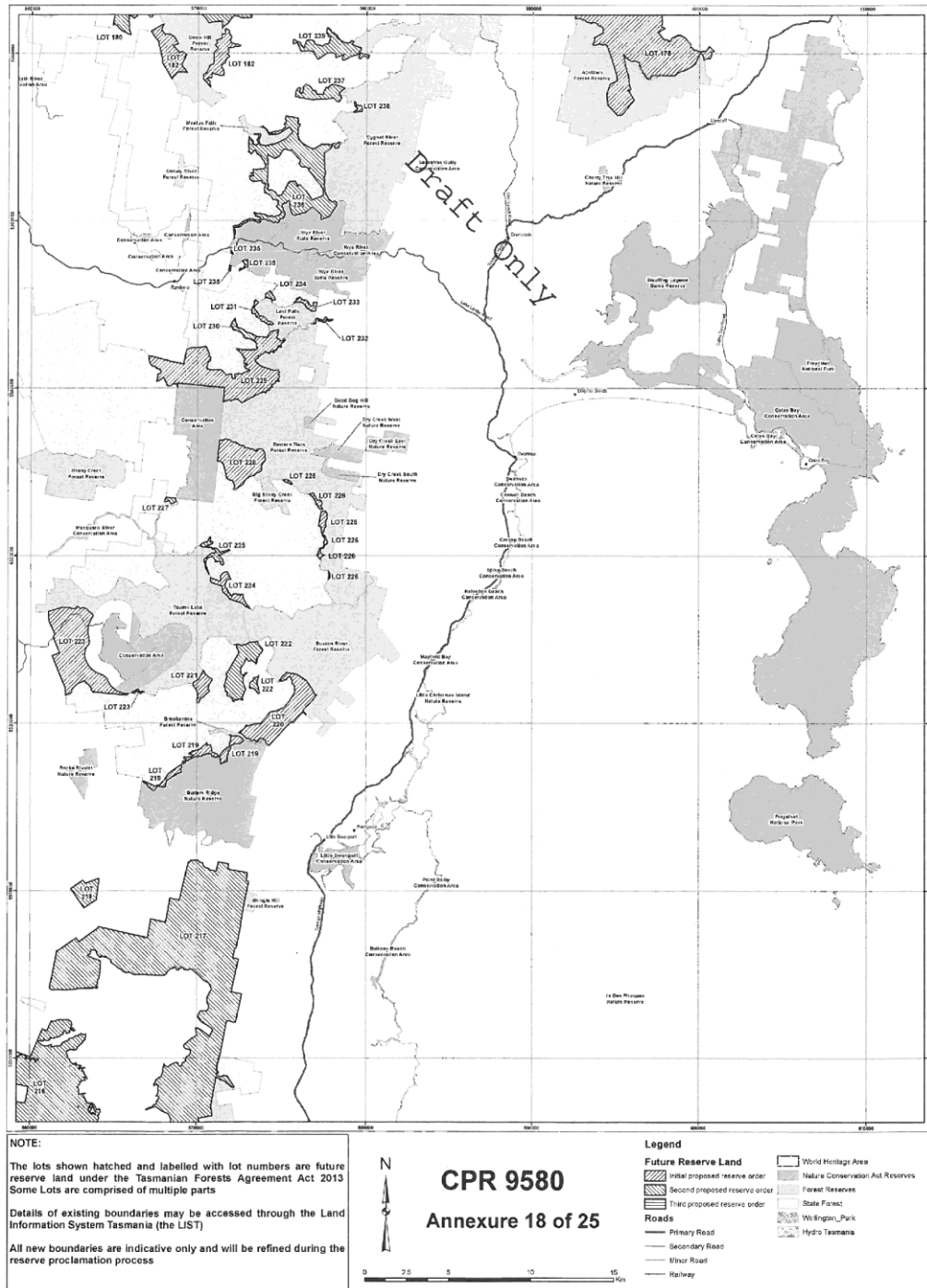
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**CPR 9580**  
**Annexure 17 of 25**

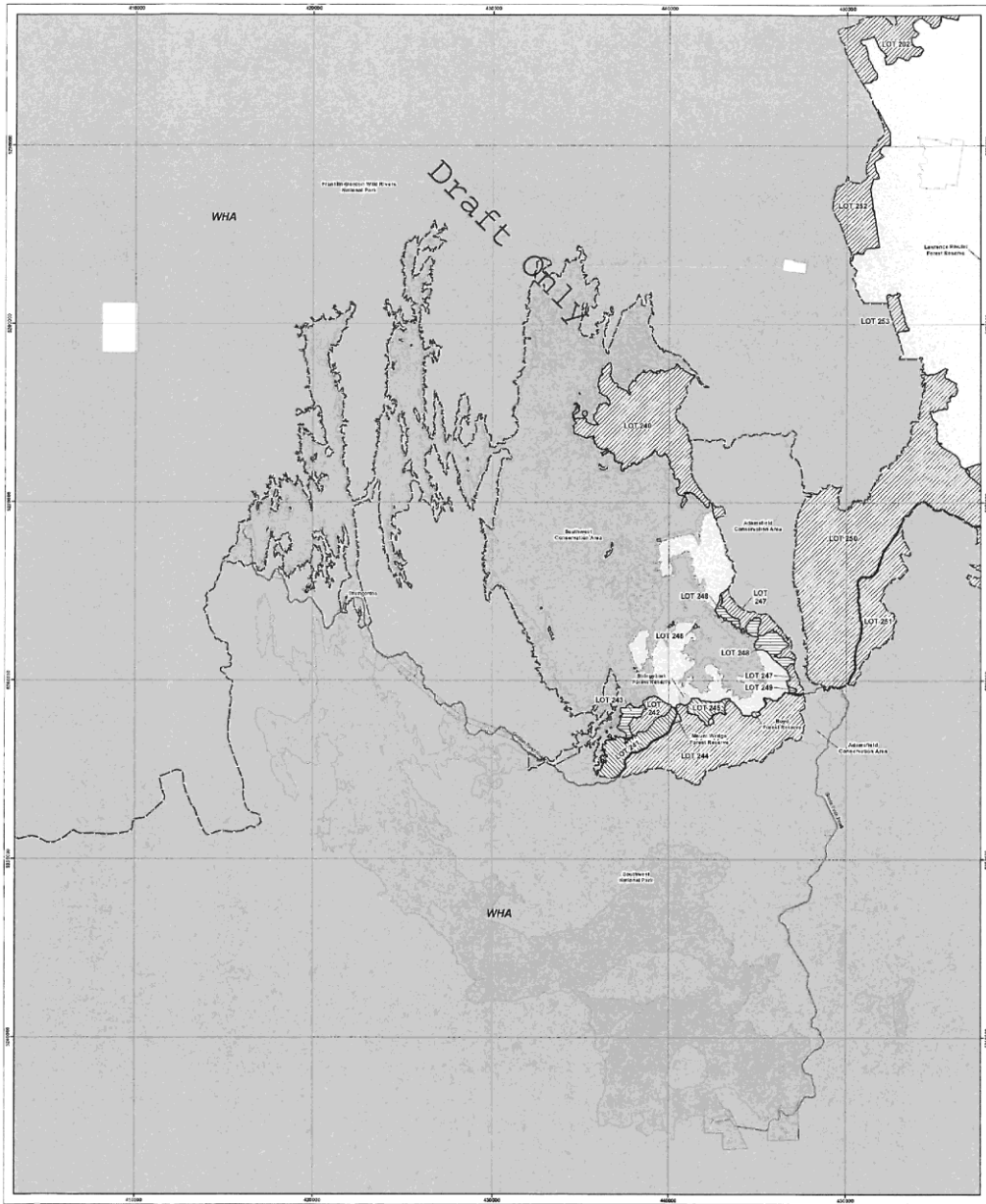
**Legend**

First proposed reserve order	World Heritage Area
Second proposed reserve order	Nature Conservation Act Reserves
Third proposed reserve order	Forest Reserves
Primary Road	State Forest
Secondary Road	Wellington Park
Minor Road	Hydro Tasmania
Railway	

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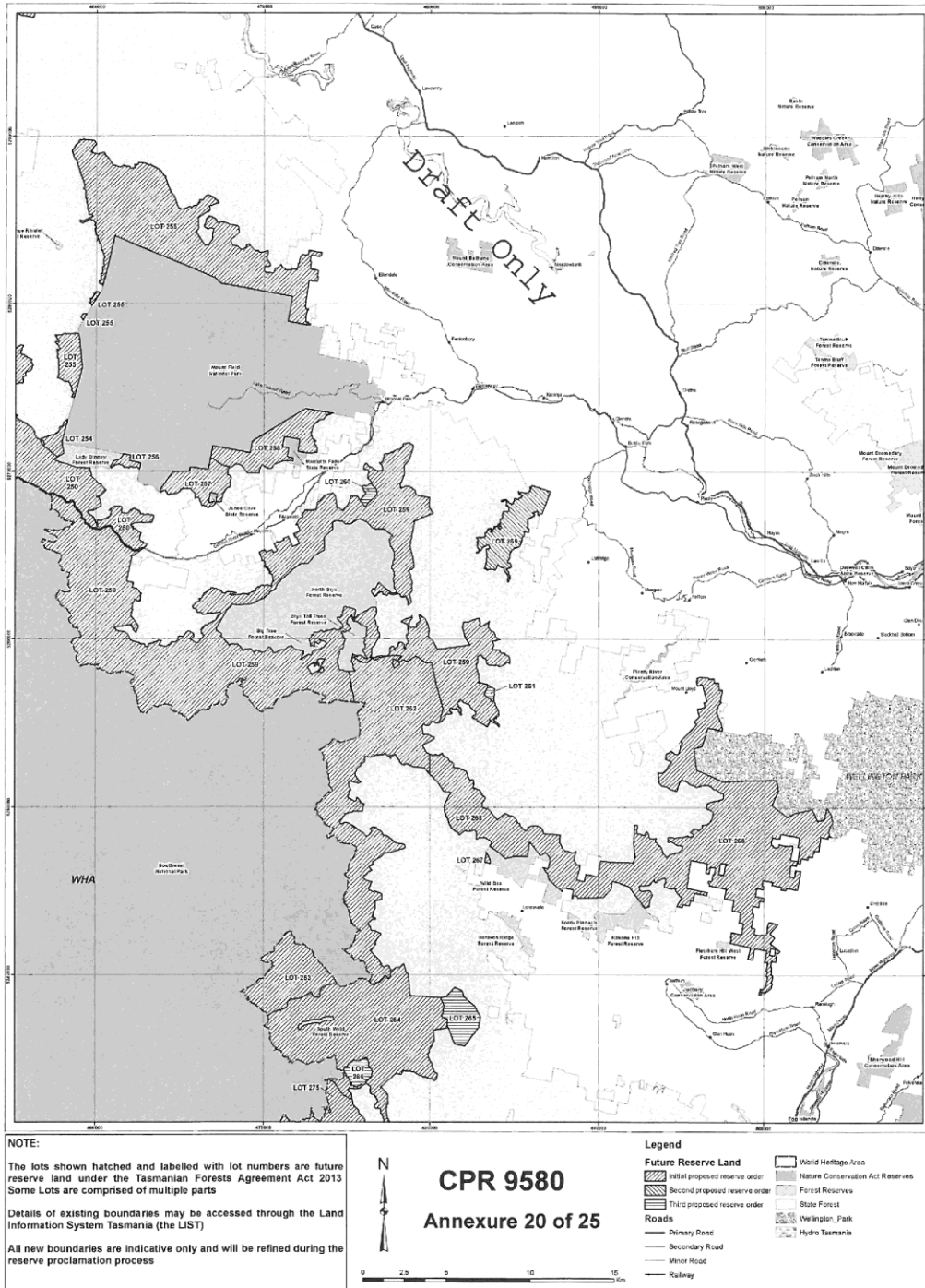
**CPR 9580**  
**Annexure 19 of 25**

**Legend**

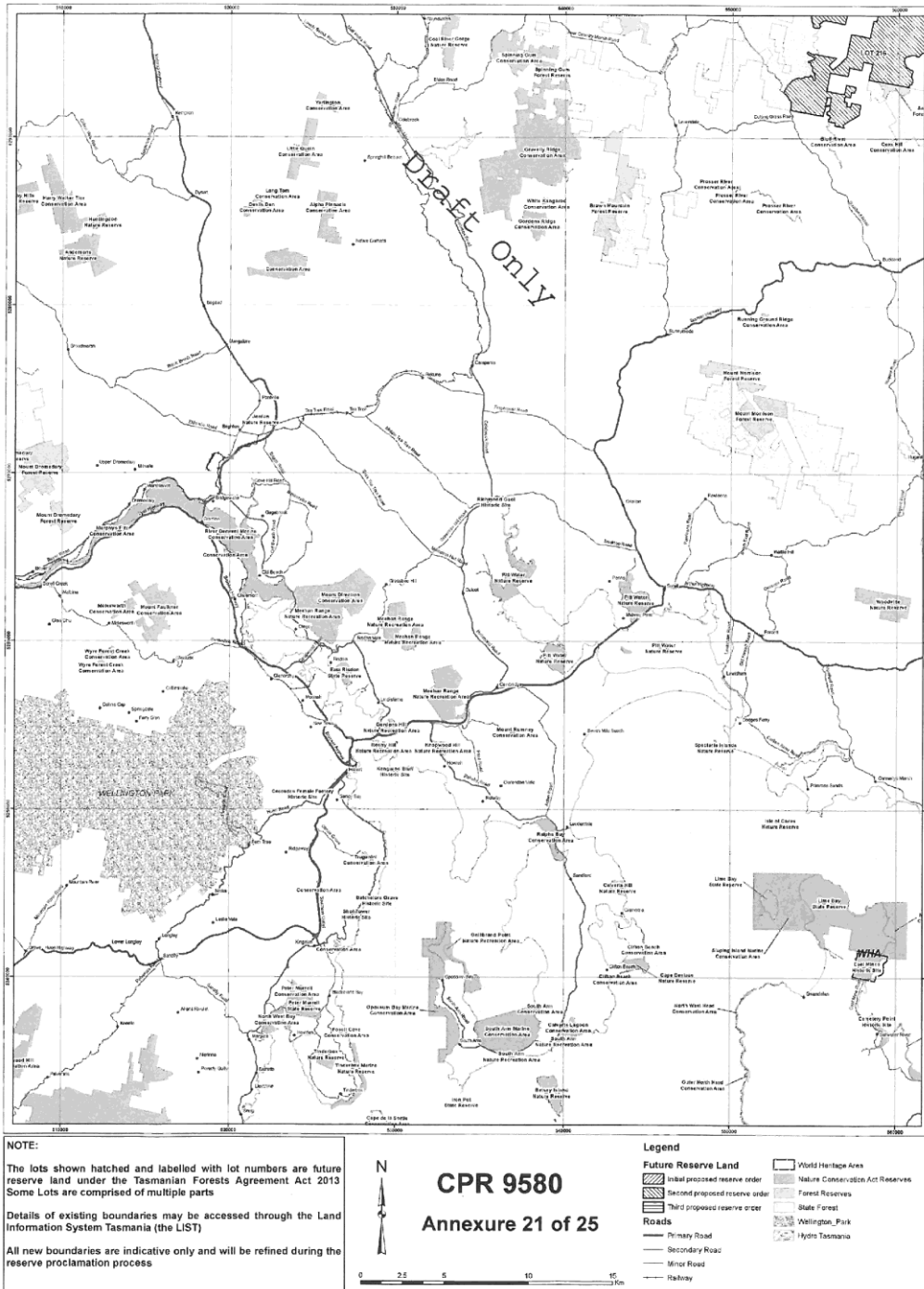
Future Reserve Land	World Heritage Area
Initial proposed reserve order	Nature Conservation Act Reserves
Second proposed reserve order	Forest Reserves
Third proposed reserve order	State Forest
Roads	Wellington Park
Primary Road	Hydro Tasmania
Secondary Road	
Minor Road	
Railway	



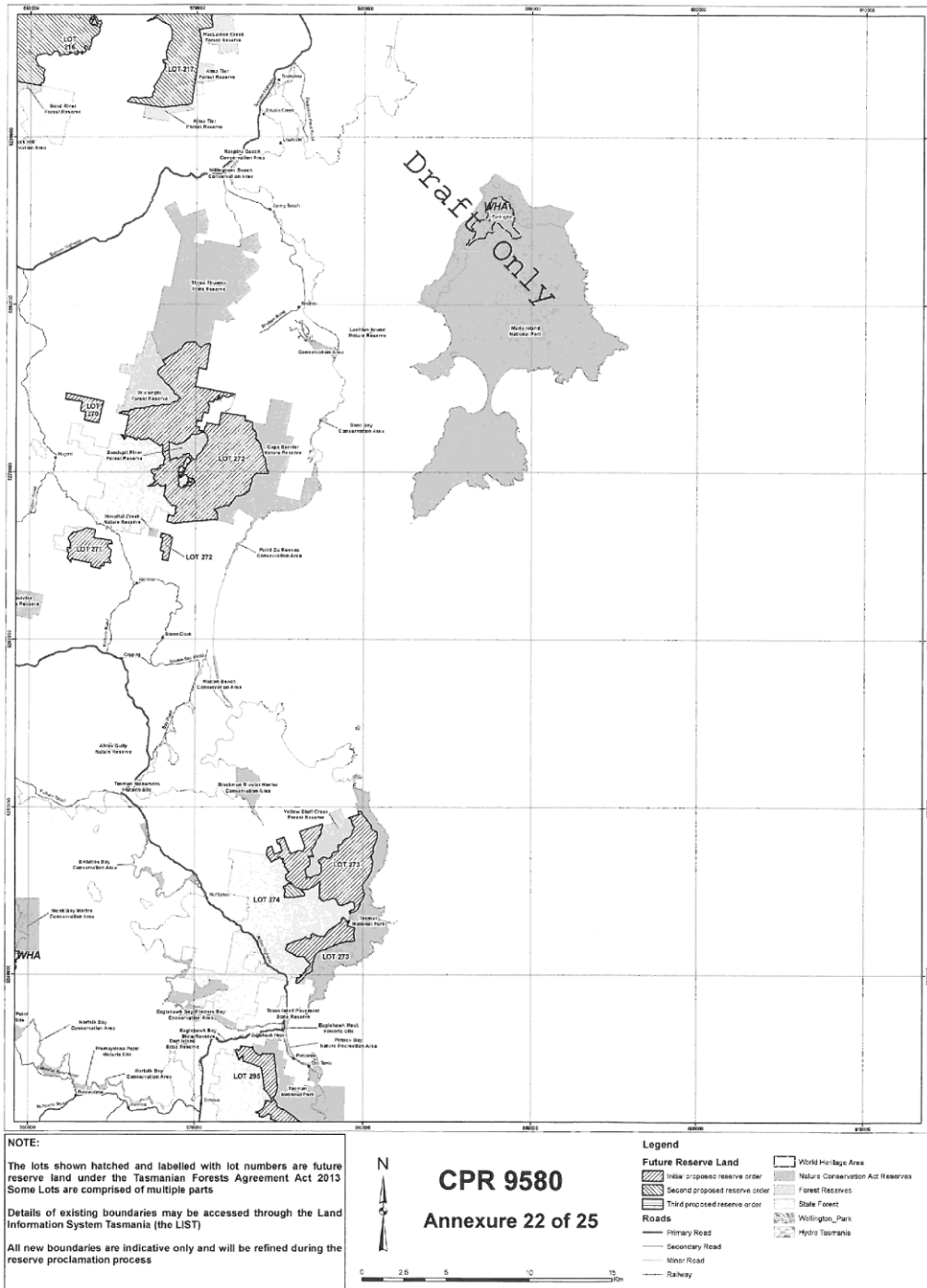
# TASMANIAN FORESTS AGREEMENT BILL 2012 (Bill No. 30)



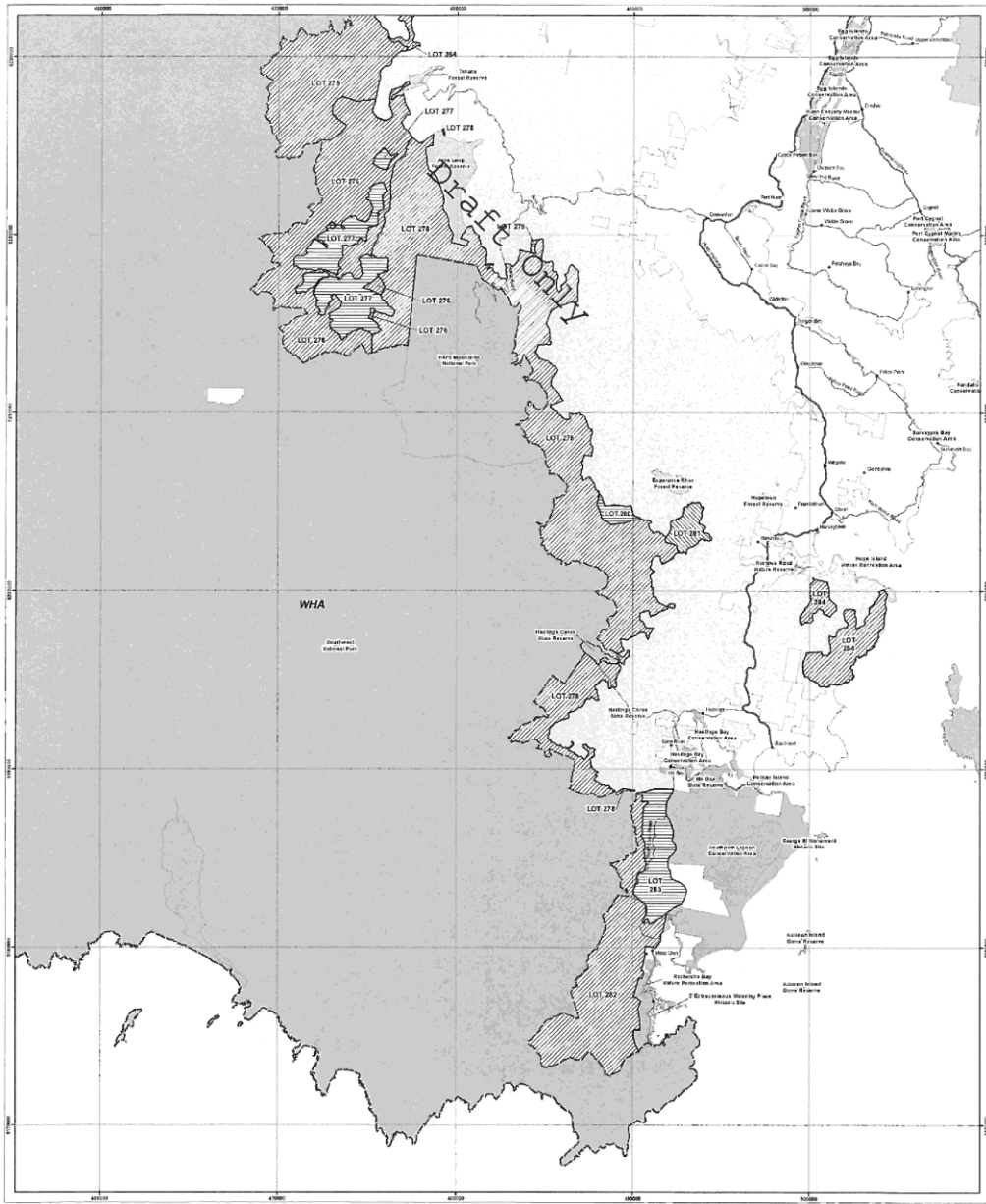
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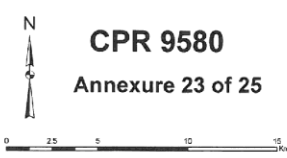
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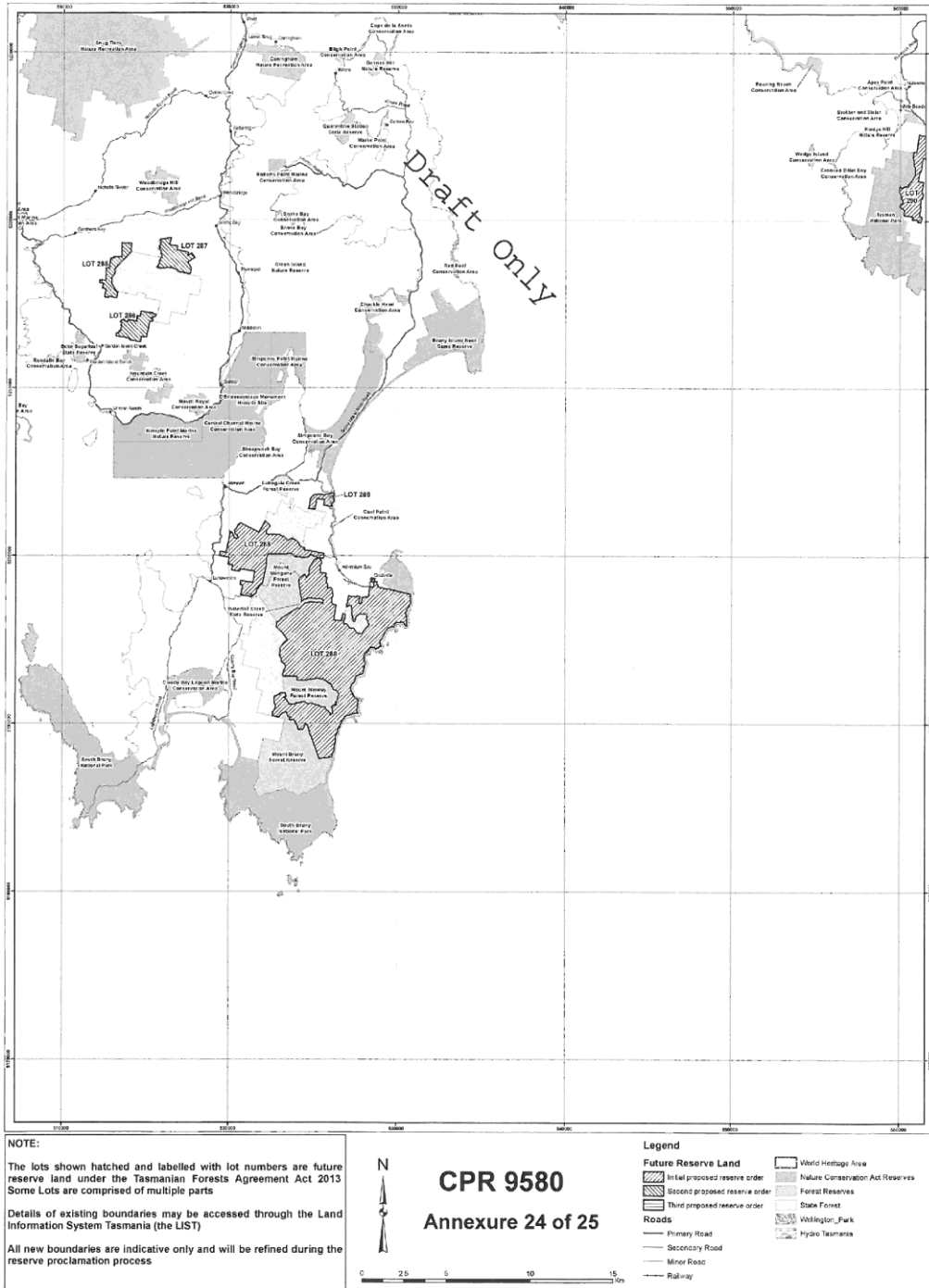
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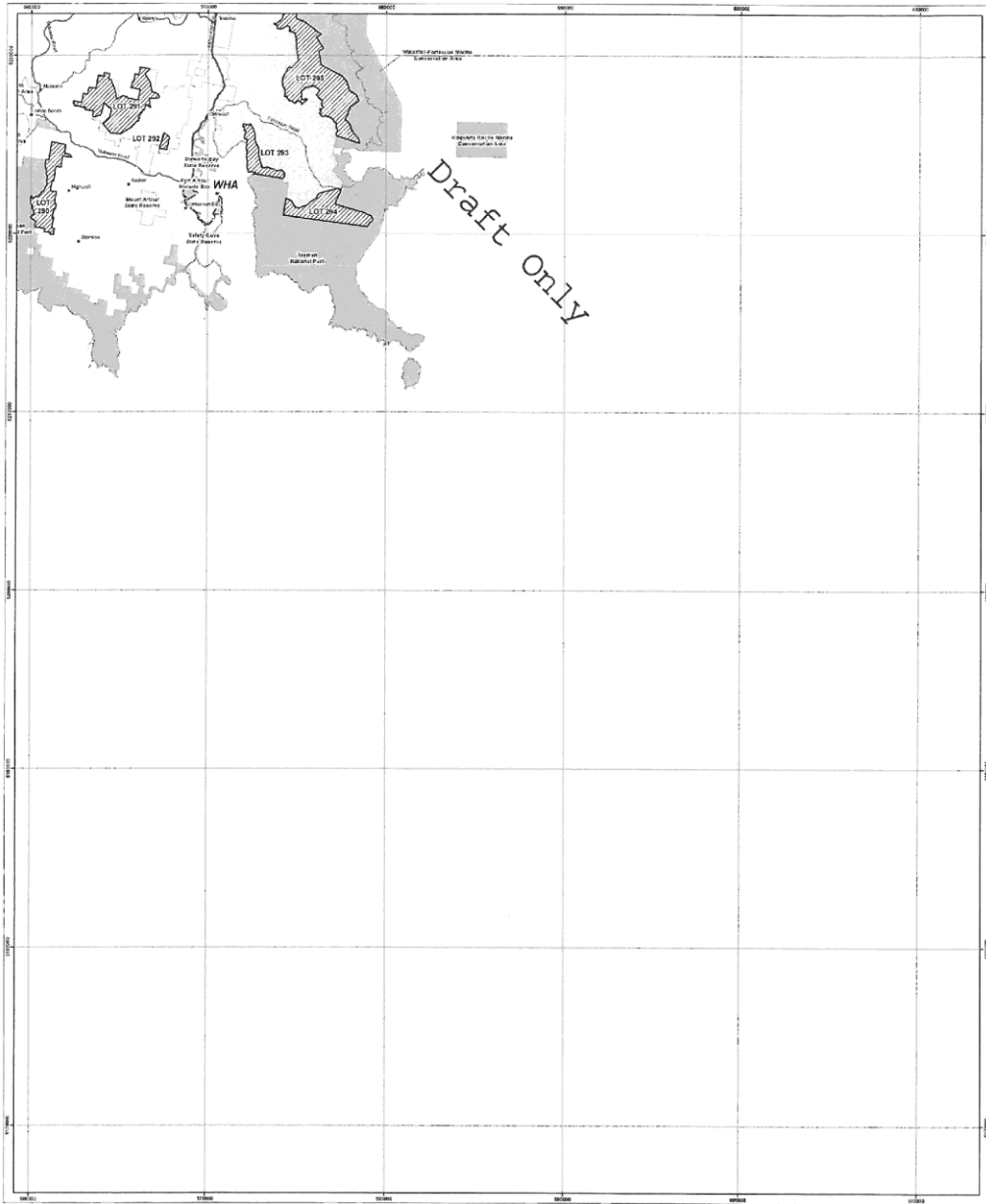
**Legend**

Initial proposed reserve order	World Heritage Area
Second proposed reserve order	Nature Conservation Act Reserves
Third proposed reserve order	Forest Reserves
Roads	State Forest
Primary Road	Wellington Park
Secondary Road	Hydro Tasmania
Minor Road	
Railway	

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**CPR 9580**  
**Annexure 25 of 25**



**Legend**

Future Reserve Land	World Heritage Area
Initial proposed reserve order	Nature Conservation Act Reserves
Second proposed reserve order	Forest Reserves
Third proposed reserve order	State Forest
Primary Road	Wellington Park
Secondary Road	Hydro Tasmania
Minor Road	
Railway	