

Three Year Wood Production Plan

2021/22 to 2023/24

July 2021



**Sustainable
Timber
Tasmania**

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Introduction

Sustainable Timber Tasmania (STT) is committed to responsibly and professionally managing Tasmania's public production forests for the long term. The various elements of our approach to delivering on this commitment, as well as current legislative requirements, are set out in our [Forest Management Plan](#), which is available on our website at www.sttas.com.au.

STT operates as a Government Business Enterprise and is required to make available annually 137,000 cubic metres of high quality eucalypt sawlogs and veneer logs. STT reviews, updates and publishes a Three Year Wood Production Plan on an annual basis. These Three Year Wood Production Plans identify the particular coupes on Permanent Timber Production Zone (PTPZ) land that we intend to harvest over the next three years and the proposed road building to enable current and future harvest operations and the delivery of harvested forest products to customers.

Three Year Wood Production Plans are prepared to guide Sustainable Timber Tasmania's more detailed operational planning and scheduling, and to inform interested and potentially affected stakeholders of intended operations on PTPZ land over the next three years.

This Three Year Wood Production Plan provides a list of coupes intended for harvest between 1 July 2021 and 30 June 2024. The list identifies the coupe names, the area of each coupe, the coordinates of each coupe, the type of harvesting proposed, the proposed harvest method, the proposed future use, and the anticipated volumes of log products expected to be recovered from each coupe. In addition, the plan includes those coupes where road building is planned in advance of harvesting operations.

To make it easier for stakeholders to identify the locations of coupes that may be of interest to them, an [Interactive Map Viewer](#) is available on STT's website. Stakeholders can use this map to zoom in on their area of interest and identify various attributes including coupes planned for harvesting under this Three Year Wood Production Plan.

It is important to note that the provisional coupe boundaries shown on the interactive map provide the indicative (rather than final actual) locations and likely maximum extent of the intended harvest operations. During the more detailed operational planning processes that will occur, the planned harvest area may be reduced to appropriately manage identified values, for example by making provision for streamside reserves, habitat retention for threatened species and retention of areas to reduce potential impacts on the visual landscape. The final actual coupe and harvest boundaries and operational specifications will therefore only be determined following the completion of detailed field surveys, evaluation of natural and cultural values and stakeholder consultation. The outcomes of these iterative planning processes will be documented in a Forest Practices Plan. These plans are required to be finalised and certified prior to the commencement of harvesting and reforestation operations.

In addition to the normal planning process, coupes in this plan will be reviewed during the planning process in relation to habitat retention requirements for biodiversity and threatened species including the Swift parrot. Areas identified by the potential habitat tree spatial model will be excluded at the operational planning phase unless inclusion is required due to safety or roading constraints.

Coupes in this plan will also be reviewed during the planning process for compliance with Sustainable Timber Tasmania's *High Conservation Values (HCV) Assessment and Management Plan*.

This Three Year Wood Production Plan is consistent with the requirements of Sustainable Timber Tasmania's *Landscape Context Planning System* (LCP system). The LCP system is designed to efficiently and consistently apply landscape level biodiversity prescriptions under an adaptive management framework, and includes three key landscape objectives.

Under the *Long Term Retention objective*, STT aims to provide for mature (existing and/or potential) habitat at the local landscape scale by requiring that at least 20 per cent of the public native forest within a one-kilometre radius surrounding the centre of each clearfell and aggregated retention coupe be managed in reserves or long-term retention zones. Long term retention zones are areas of native forest that have been set aside from harvesting for at least 100 years for the conservation of biodiversity and special values.

Under the *Dispersal objective*, STT aims to limit the concentration of harvesting in local landscapes, and potential effects on biodiversity, visual amenity, bushfire risk, soils, water quality, and water flow by ensuring that no more than 50 per cent of the public native forest within a one-kilometre radius surrounding the centre of each clearfell and aggregated retention coupe is less than five years old at any one point in time. Associated requirements include that for planned adjacent coupes where the total planned harvest area is greater than 80 hectares and that are less than three years apart, a minimum 100 metre-wide forest buffer must be retained between adjacent coupes or one of the coupes must be harvested by non-clearfell methods.

Under the *Mid-landscape mature habitat management objective*, STT aims to maintain and recruit appropriate levels of mature habitat at a forest block (~20,000 hectares) scale. The level of mature habitat to be maintained and recruited in each forest block depends on its mature habitat context, which is the degree of current mature habitat (quantity and quality) in the surrounding public forest landscape within the forest block.

Recognising that it will not be possible to achieve the long term retention objective or dispersal objective in all cases due to previous land use decisions and configurations, Sustainable Timber Tasmania has set a target that these objectives will be met in at least 90 per cent of all native forest coupes harvested using clearfell or aggregated retention silviculture.

This Three Year Wood Production Plan is consistent with the requirements of the Government's [*Tasmanian Special Species Management Plan 2017*](#).

Please note that occasionally it is necessary to include additional coupes in Sustainable Timber Tasmania's harvest plan after the production of this Three Year Wood Production Plan. This occurs where there are specific economic, social or environmental reasons for doing so. Advice of any such additional coupes will be provided on STT's website as soon as they are included.

Stakeholder Engagement

The intention of this plan and the associated Interactive Map is to provide easily accessible information to stakeholders on intended harvest operations over the next three years. Sustainable Timber Tasmania welcomes stakeholder input to inform detailed operational planning and decision making. In particular, STT would like to:

- Identify whether stakeholders have specific concerns in relation to particular coupes;
- Identify whether stakeholders have an interest in being informed about any future operations on those coupes; and
- Identify issues that will need to be taken into account in detailed planning and decision making related to specific coupes.

Stakeholders are encouraged to contact the Engagement Team as early as possible to register their interest in relation to any particular coupes, to advise of any issues of particular concern, or if they would like any further information. The Engagement Team can be contacted by:

- Email stakeholder@sttas.com.au, or
- Writing to the Engagement Team, Sustainable Timber Tasmania, Level 1, 99 Bathurst St, Hobart 7000 or
- Calling the Engagement Team on 6169 2869.

Stakeholders that register an interest in particular coupes will be added to STT's stakeholder engagement database for that coupe so that their input is taken into account and to keep them informed as the site specific plans are prepared.

Description of Codes Used in Tables

Road classification:

| Road Class | Code |
|--|------|
| Primary all weather 2 lane access - Main road | 1 |
| Significant all weather 2 lane access - Semi-main road | 2 |
| Heavy vehicle single lane - Through road | 3T |
| Heavy vehicle single lane - Spur road | 3 |
| Vehicular track | 4 |

Operation Type (Op Type):

| Operation Type Description | Code |
|----------------------------|------|
| Cable | C |
| Ground | G |
| Predominantly Cable | C/G |
| Predominantly Ground | G/C |
| Shovel logging | S |
| Harvest Line | L |

Harvest Method:

| Harvest Description | Code |
|---|------|
| Aggregated Retention | ARN |
| Advanced Growth Retention | AGR |
| Clearfell | CLF |
| Dispersed Retention | DRN |
| Plantation 1st commercial thinning | CTP1 |
| Plantation 2nd commercial thinning | CTP2 |
| Early Clearfell | ECF |
| Group Selection – 1 st Cutting Cycle | GS1 |
| Potential Sawlog Retention | PSR |
| Potential Sawlog Retention with Wattle | PSW |
| Removal Seed Tree Retention | SED |
| Seed Tree Removal | STX |
| Selective Logging | SEL |
| Shelterwood Retention | SW1 |
| Shelterwood Removal | SW2 |
| Commercial Thinning of Native Forest | THN |

Future use of the harvest area (Future Use):

| <u>Future Use</u> | <u>Code</u> |
|---|-------------|
| Fenced Blackwood (swamps) | FBW |
| Fenced Intensive Blackwood | FIB |
| Potential Sawlog Retention | PSR |
| Return to Hardwood Plantation | RHW |
| Regenerate to Native Forest | RNF |
| Return to Softwood Plantation | RSW |
| Commercial thinning of Native Forest | THC |
| Commercial thinning of Hardwood Plantation | THH |
| Commercial thinning of Softwood Plantation | THS |
| Uneven aged treatment | UAT |
| Unknown (as yet, undetermined) | UNK |
| Other (conversion to roads, lakes, easements etc) | OTH |

Classification of Timber Forest Products:

Veneer - Eucalypt veneer log with specifications as set out in the Forestry Regulations 2009.

Category 1 & 3 Sawlog (Cat 1&3) - First grade eucalypt sawlog with specifications as set out in the Forestry Regulations 2009.

Category 2 Sawlog (Cat 2) - Second grade eucalypt sawlog with specifications as set out in the Forestry Regulations 2009.

Category 8 Sawlog (Cat 8) - Eucalypt log with a quality below Category 2 specifications but which is deemed suitable for sawmilling by a customer of Sustainable Timber Tasmania.

Category 4 Sawlog (Cat 4) - First grade special timbers sawlog with specifications as set out by Sustainable Timber Tasmania.

Utility Log – Special Timbers logs that can be sawn, but are below Category 4 specification.

Outspec – Special Timbers log below Utility Log specification with quality deemed suitable by a customer of Sustainable Timber Tasmania.

Peeler Log - Logs below sawlog quality which are suitable for domestic processing to recover billets for the rotary peeling process.

Plantation Solid Log - Pruned and unpruned logs from eucalypt plantations for sawing or peeling to make solid wood products.

Plantation Pulp log – Plantation logs below sawlog and rotary veneer peeler quality which are suitable for the manufacture of pulp, paper and panel products.

Other Pulp log – All pulpwood other than specified plantation pulpwood. It consists of undifferentiated mature and regrowth eucalypt and non-eucalypt logs.

Category 5 Sawlog (Cat 5) - Softwood sawlog with specifications as set out by Sustainable Timber Tasmania.

Roundwood – Softwood Logs below Cat 5 sawlog quality which are suitable for the manufacture of posts and poles.

Poles – Eucalypt log with a quality deemed suitable for use as a pole by customers of Sustainable Timber Tasmania.

Part A Hardwood Wood Production Plan

This Hardwood Wood Production Plan is based on the hardwood resource on land managed by Sustainable Timber Tasmania.

The Hardwood Wood Production Plan includes a number of “contingency coupes” which can be brought into the production schedule if required. These are additional to the coupes currently expected to be required to meet current contracts for hardwood supply.

Table 1. Products arising from 2021-22 planned harvesting activities

| | Cat 1&3 Sawlog and Veneer (‘000 m ³) | Peeler log (‘000 t) | Cat 2 Sawlog (‘000 m ³) | Cat 8 Sawlog (‘000 t) | Special timbers ⁽¹⁾ (‘000 m ³) | Plantation Solidwood ⁽³⁾ (‘000 t) | Plantation Pulp log ^(2,3) (‘000 t) | Other Pulp log ⁽²⁾ (‘000 t) | Poles (‘000 m ³) |
|--------------|--|---------------------------|---|-----------------------------|---|---|--|--|---------------------------------|
| Northeast | 22.7 | 18.5 | 8.0 | 12.2 | 0.1 | 25.1 | 33.6 | 313.0 | 0.95 |
| Northwest | 10.5 | 53.4 | 4.5 | 7.9 | 8.3 | 40 | 25.6 | 122.7 | 0.55 |
| South | 81.0 | 85.0 | 7.1 | 9.7 | 0.4 | 0 | 90.9 | 451.9 | 3.72 |
| TOTAL | 114.1 | 156.9 | 19.6 | 29.8 | 8.8 | 65.1 | 150.1 | 887.6 | 5.22 |

Notes:

1. “Special timbers” generally comprise two grades of logs, Category 4 sawlogs and Utility logs. This column also includes all merchantable blackwood logs sourced from blackwood swamps, which includes three grades (high, medium and low quality) that are known as Category 4, Utility logs and Outspec logs respectively. This column does not include Huon Pine products available at stockpiles in the Northwest: 390 m³, Cat⁴, 150 m³, Utility, 14 m³, Burl, 2800 m³ Craft.
2. “Pulp log” comprises logs suitable for sale as roundwood (domestic markets), logs (domestic or international markets) and pulpwood (predominantly international markets).
3. Includes volume from Tasmania Trees Trust areas.

Northeast Region Contingency Coupes

| Coupe | Area (Ha) | Harvest Method | Op. Type | Future Use | Tot HQSL | Co-ordinates | |
|--------------------|-----------|----------------|----------|------------|-------------|--------------|-----------|
| | | | | | | MGA East | MGA North |
| BS105E | 100 | THN | G | THC | 0.0 | 544277 | 5418835 |
| BS107F | 20 | PSW | G | THC | 0.0 | 545123 | 5419025 |
| BS108A | 72 | PSW | G | THC | 0.0 | 547788 | 5420406 |
| BS109E | 15.2 | PSW | G | THC | 0.0 | 552845 | 5420245 |
| BS112L | 48 | CLF | G | UNK | 0.0 | 544815 | 5415685 |
| BU106A | 119 | THN | G | THC | 0.0 | 453347 | 5409312 |
| CD111C | 28 | ECF | G | THH | 0.0 | 543307 | 5422832 |
| GA101Y | 60 | SW2 | G | RNF | 0.6 | 431457 | 5399782 |
| GA104W | 5 | SW2 | G | RNF | 0.1 | 431578 | 5395576 |
| GC020B | 35 | CLF | G | RNF | 0.7 | 583645 | 5448175 |
| GC039C | 30 | SED | G | RNF | 0.1 | 599015 | 5445417 |
| GC039D | 65 | SED | G | RNF | 0.1 | 598306 | 5445737 |
| GC071A | 46 | SED | G | RNF | 0.1 | 593352 | 5452957 |
| GC090C | 28.7 | SED | G | RNF | 0.0 | 586327 | 5452068 |
| GC124D | 30 | SED | G | RNF | 0.0 | 595518 | 5440181 |
| JV112B | 20 | AGR | G | UAT | 0.0 | 532705 | 5446069 |
| JV117A | 100 | AGR | G | UAT | 0.0 | 526098 | 5444140 |
| LI127A | 8 | CLF | G | RSW | 0.0 | 528373 | 5430278 |
| LI128A | 50 | CLF | G | RSW | 0.0 | 527988 | 5429625 |
| LI128B | 31 | CLF | G | RSW | 0.0 | 527658 | 5430321 |
| LR433C | 52 | SW2 | G | RNF | 0.1 | 499476 | 5355676 |
| LR443A | 142.7 | AGR | G | UAT | 0.4 | 511853 | 5359823 |
| MF020C | 62 | SW2 | G | RNF | 0.2 | 591288 | 5390113 |
| MF048A | 40 | AGR | G | UAT | 0.1 | 574651 | 5376062 |
| MF056A | 45 | SW2 | G | RNF | 0.1 | 582269 | 5384433 |
| MZ144D | 50 | SW2 | G | RNF | 0.5 | 432274 | 5372822 |
| MZ145X | 31 | SW2 | G | RNF | 0.2 | 432742 | 5371066 |
| PA136A | 70 | STX | G | RNF | 0.0 | 552222 | 5448343 |
| RS113G | 80 | PSW | G | THC | 0.0 | 554115 | 5412528 |
| RS141A | 84 | PSW | G | THC | 0.0 | 552739 | 5419216 |
| RS143C | 86 | PSW | G | THC | 0.0 | 554454 | 5418982 |
| RS145D | 24.5 | PSW | G | THC | 0.0 | 554220 | 5420032 |
| RT216A | 60 | SED | G | RNF | 0.0 | 514269 | 5449881 |
| RT216F | 60 | SED | G | RNF | 0.0 | 513631 | 5448431 |
| RT222A | 22 | SED | G | RNF | 0.0 | 520665 | 5449728 |
| RT222C | 54 | SED | G | RNF | 0.0 | 520011 | 5449400 |
| RT223A | 30 | SED | G | RNF | 0.0 | 520403 | 5447801 |
| RT241G | 42 | SED | G | RNF | 0.0 | 520155 | 5443870 |
| SF117E | 10 | CTP1 | G | THH | 0.0 | 555493 | 5438712 |
| SF158B | 20 | CTP1 | G | THH | 0.0 | 539938 | 5428904 |
| TW102B | 84 | SED | G | RNF | 0.0 | 564437 | 5458432 |
| TY002A | 25 | SED | G | RNF | 0.0 | 563414 | 5410757 |
| UR017A | 25 | SED | G | RNF | 0.0 | 590791 | 5429537 |
| UR021E | 24.1 | CLF | G | RNF | 0.2 | 587001 | 5418427 |
| UR021G | 9 | ARN | L | RNF | 0.4 | 587510 | 5418312 |
| UR085B | 50 | SED | G | RNF | 0.0 | 596525 | 5424463 |
| Grand Total | | | | | 3.85 | | |

Northeast Region Roding Program

| Coupe | Road Name | Rd Class | Form (Km) | Gravel (Km) |
|------------------------------|------------------|-----------------|------------------|--------------------|
| CC111E | | 3 | 0.2 | 0.2 |
| HU304Y | NUTTINGS | 3 | 0.5 | 0.5 |
| LI128D | PATERSONIA 1 | 4 | 0.6 | 0.6 |
| LI142A | KIDD ROAD SPUR | 3 | 0.6 | 0.3 |
| LI144B | | 2 | 1.4 | 1.4 |
| LI156B | | 2 | 0.5 | 0.5 |
| MO114B | | 3 | 1.6 | 1.6 |
| PA110K | | 3 | 1.0 | 0.8 |
| RT222B | | 4 | 0.3 | 0.3 |
| SF159F | EAST DIDDLEUM | 4 | 0.3 | 0.3 |
| UR037L | POWERS RD | 3 | 0.4 | 0.0 |
| Total for 2021 / 2022 | | | 7.4 | 6.5 |

HARDWOOD THREE YEAR WOOD PRODUCTION PLAN 2021/22 to 2023/24

(SAWLOG and VENEER in 000s m3) (PULPWOOD in 000s tonnes)

| Northeast Region | | | | | | | SCHEDULED VOLUMES 2021/22 | | | | | | | |
|------------------|------------|--------------|-----------------|-------|----------|-----------|---------------------------|-------|----------------|------|-----|------------|-----|------|
| | | | | | | | C1+3+ Veneer | Cat 2 | Natural Forest | | | Plantation | | |
| Harvest Method | Future Use | Co-ordinates | Special Timbers | Cat 8 | Peeler | Pulp | | | Solidwood | Pulp | | | | |
| Coupe | Area (Ha) | Op. Type | | | MGA East | MGA North | | | | | | | | |
| BS107C | 120 | G | PSR | UAT | 545078 | 5417473 | 0.2 | 0.2 | 0.0 | 0.0 | 0.4 | 5.0 | 0.0 | 0.0 |
| BS113D | 35 | G | AGR | UAT | 542640 | 5415398 | 0.1 | 0.1 | 0.0 | 0.1 | 0.2 | 1.7 | 0.0 | 0.0 |
| BS119E | 50 | G | AGR | UAT | 542366 | 5412783 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 4.0 | 0.0 | 0.0 |
| BU104A | 23 | G | CLF | RHW | 451501 | 5412005 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 3.6 | 3.7 |
| BW119C | 52 | G | AGR | UAT | 530066 | 5411997 | 0.3 | 0.1 | 0.0 | 0.1 | 0.3 | 3.5 | 0.0 | 0.0 |
| CC105A | 45 | G | ARN | RNF | 569415 | 5443548 | 1.0 | 0.1 | 0.0 | 0.3 | 0.6 | 8.0 | 0.0 | 0.0 |
| CC111E | 10 | G | CLF | RNF | 562626 | 5441630 | 0.2 | 0.1 | 0.0 | 0.2 | 0.0 | 2.6 | 0.0 | 0.0 |
| CC119A | 40 | G | SED | RNF | 569777 | 5442222 | 0.8 | 0.1 | 0.0 | 0.3 | 0.2 | 6.0 | 0.0 | 0.0 |
| CC135A | 41 | G | CLF | RHW | 564666 | 5436781 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 6.2 | 11.9 |
| CD106G | 24 | G | CLF | RNF | 547768 | 5423710 | 0.2 | 0.1 | 0.0 | 0.1 | 0.0 | 2.1 | 0.0 | 0.0 |
| CD111X | 25 | G | CLF | RNF | 542887 | 5422835 | 0.7 | 0.1 | 0.0 | 0.2 | 0.3 | 5.0 | 0.0 | 0.0 |
| CD112G | 32.2 | G | PSR | UAT | 543680 | 5421081 | 0.1 | 0.1 | 0.0 | 0.1 | 0.1 | 2.3 | 0.0 | 0.0 |
| CD118A | 78 | G | PSR | UAT | 551126 | 5421345 | 0.2 | 0.1 | 0.0 | 0.0 | 0.5 | 7.0 | 0.0 | 0.0 |
| CE331Y | 140 | G | THN | THC | 472414 | 5396460 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 9.0 | 0.0 | 0.0 |
| CE333A | 75 | G | CLF | UNK | 472547 | 5398595 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 8.7 | 7.9 |
| CL354V | 60.1 | G | THN | THC | 480555 | 5392088 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 4.2 | 0.0 | 0.0 |
| CL354Y | 140 | G | THN | THC | 481549 | 5391517 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 10.0 | 0.0 | 0.0 |
| CL360B | 133 | G | PSR | UAT | 485757 | 5390287 | 0.7 | 0.1 | 0.0 | 0.1 | 0.5 | 3.0 | 0.0 | 0.0 |
| CL362X | 62 | G | PSR | UAT | 486622 | 5389161 | 0.5 | 0.3 | 0.0 | 0.2 | 0.5 | 6.0 | 0.0 | 0.0 |
| CL362Z | 39 | G | AGR | UAT | 486723 | 5389757 | 0.1 | 0.1 | 0.0 | 0.1 | 0.2 | 2.7 | 0.0 | 0.0 |
| EV018B | 16 | G | CLF | RHW | 579098 | 5419125 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.6 | 3.4 |
| EV028F | 73 | G | CLF | RNF | 580183 | 5416635 | 0.4 | 0.1 | 0.0 | 0.0 | 0.3 | 2.4 | 0.0 | 0.0 |
| EV034C | 17 | G | CLF | RHW | 578537 | 5417929 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.8 | 3.2 |
| GA102C | 40 | G | SW2 | RNF | 432639 | 5397636 | 0.5 | 0.4 | 0.0 | 0.5 | 0.2 | 4.0 | 0.0 | 0.0 |
| GC002D | 107 | G | THN | THC | 594154 | 5448858 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 7.3 | 0.0 | 0.0 |
| GC083F | 25 | G | CLF | RNF | 587603 | 5447302 | 0.8 | 0.0 | 0.1 | 0.4 | 0.1 | 4.6 | 0.0 | 0.0 |
| HU304A | 80 | G | AGR | UAT | 472746 | 5390650 | 0.3 | 0.1 | 0.0 | 0.0 | 0.5 | 3.0 | 0.0 | 0.0 |
| HU304Y | 40 | G | CLF | RNF | 473168 | 5389838 | 0.9 | 0.3 | 0.0 | 0.9 | 0.2 | 8.0 | 0.0 | 0.0 |
| LI105D | 20 | G | CLF | RNF | 523376 | 5437897 | 0.4 | 0.2 | 0.0 | 0.2 | 0.2 | 4.0 | 0.0 | 0.0 |
| LI165E | 11 | G | ARN | RNF | 532869 | 5440122 | 0.1 | 0.1 | 0.0 | 0.1 | 0.1 | 2.0 | 0.0 | 0.0 |
| LR433V | 72 | G | SW2 | RNF | 502485 | 5356950 | 0.9 | 0.3 | 0.0 | 0.3 | 0.3 | 6.3 | 0.0 | 0.0 |
| LR434X | 75 | G | SW2 | RNF | 500946 | 5353813 | 0.4 | 0.3 | 0.0 | 0.3 | 0.2 | 5.0 | 0.0 | 0.0 |
| LR444U | 132 | G | SW2 | RNF | 500712 | 5346630 | 0.3 | 0.1 | 0.0 | 0.2 | 0.2 | 5.3 | 0.0 | 0.0 |
| LR446C | 85 | G | SW2 | RNF | 502951 | 5342192 | 0.2 | 0.1 | 0.0 | 0.1 | 0.2 | 2.7 | 0.0 | 0.0 |
| LR447Y | 53 | G | SW2 | RNF | 500330 | 5343852 | 0.1 | 0.1 | 0.0 | 0.1 | 0.2 | 2.8 | 0.0 | 0.0 |
| MA113A | 28 | G | PSR | UAT | 519040 | 5427232 | 0.3 | 0.1 | 0.0 | 0.1 | 0.2 | 3.0 | 0.0 | 0.0 |
| MA113C | 41 | G | AGR | UAT | 518800 | 5426656 | 0.4 | 0.1 | 0.0 | 0.1 | 0.2 | 3.6 | 0.0 | 0.0 |
| MA114L | 65 | G | PSR | UAT | 521938 | 5426924 | 0.2 | 0.1 | 0.0 | 0.1 | 0.3 | 3.0 | 0.0 | 0.0 |
| MF025C | 95 | G | SW1 | RNF | 595771 | 5386103 | 0.5 | 0.2 | 0.0 | 0.2 | 0.3 | 6.4 | 0.0 | 0.0 |
| MF049C | 40 | G | SW1 | RNF | 575458 | 5375744 | 0.3 | 0.1 | 0.0 | 0.2 | 0.2 | 3.7 | 0.0 | 0.0 |
| MF051A | 120 | G | PSR | THC | 580544 | 5377870 | 0.4 | 0.1 | 0.0 | 0.1 | 1.9 | 6.0 | 0.0 | 0.0 |
| MF051B | 115 | G | PSR | THC | 580544 | 5377870 | 0.3 | 0.0 | 0.0 | 0.0 | 1.5 | 3.5 | 0.0 | 0.0 |
| MF055C | 47 | G | SW1 | RNF | 579696 | 5376027 | 0.3 | 0.2 | 0.0 | 0.2 | 0.0 | 5.5 | 0.0 | 0.0 |
| MF055E | 160 | G | PSR | UAT | 579242 | 5376397 | 0.4 | 0.0 | 0.0 | 0.0 | 0.5 | 11.0 | 0.0 | 0.0 |
| MF064B | 66 | G | SW2 | RNF | 593401 | 5384560 | 0.1 | 0.1 | 0.0 | 0.1 | 0.2 | 3.3 | 0.0 | 0.0 |
| MF064C | 100 | G | SW1 | RNF | 593059 | 5383492 | 0.4 | 0.1 | 0.0 | 0.4 | 0.2 | 8.6 | 0.0 | 0.0 |
| MF066A | 115 | G | SW2 | RNF | 592403 | 5388133 | 0.3 | 0.2 | 0.0 | 0.2 | 0.5 | 3.5 | 0.0 | 0.0 |
| MO113B | 50 | G | SED | RNF | 579039 | 5448198 | 0.1 | 0.0 | 0.0 | 0.1 | 0.0 | 5.0 | 0.0 | 0.0 |
| MO114B | 53 | G | CLF | RNF | 582801 | 5449064 | 0.4 | 0.2 | 0.0 | 0.2 | 0.3 | 5.0 | 0.0 | 0.0 |
| MZ126X | 50 | G | SW2 | RNF | 433535 | 5382722 | 0.4 | 0.1 | 0.0 | 0.4 | 0.2 | 4.0 | 0.0 | 0.0 |
| MZ127T | 58 | G | SW2 | RNF | 431989 | 5380670 | 0.5 | 0.2 | 0.0 | 0.1 | 0.3 | 4.0 | 0.0 | 0.0 |
| MZ127U | 50 | G | SW2 | RNF | 432193 | 5381444 | 0.4 | 0.0 | 0.0 | 0.3 | 0.1 | 3.9 | 0.0 | 0.0 |
| MZ134X | 28 | G | SW2 | RNF | 427926 | 5375827 | 0.2 | 0.1 | 0.0 | 0.1 | 0.3 | 1.8 | 0.0 | 0.0 |
| MZ138V | 15 | G | ARN | RNF | 433049 | 5377792 | 0.2 | 0.2 | 0.0 | 0.2 | 0.1 | 1.3 | 0.0 | 0.0 |

HARDWOOD THREE YEAR WOOD PRODUCTION PLAN 2021/22 to 2023/24

(SAWLOG and VENEER in 000s m3) (PULPWOOD in 000s tonnes)

| Northeast Region | | | | | | | SCHEDULED VOLUMES 2021/22 | | | | | | | |
|------------------|-----------|----------|----------------|------------|--------------|-----------|---------------------------|-------|-----------------|-------|--------|-------------|-----------|------|
| Coupe | Area (Ha) | Op. Type | Harvest Method | Future Use | Co-ordinates | | C1+3+ Veneer | Cat 2 | Natural Forest | | | P lantation | | |
| | | | | | MGA East | MGA North | | | Special Timbers | Cat 8 | Peeler | Pulp | Solidwood | Pulp |

| | | | | | | | | | | | | | | |
|--------|-------|---|-----|-----|--------|---------|-----|-----|-----|-----|-----|-----|-----|-----|
| MZ144C | 60 | G | SW2 | RNF | 431946 | 5373616 | 0.6 | 0.2 | 0.0 | 0.2 | 0.2 | 5.0 | 0.0 | 0.0 |
| MZ144X | 38 | G | SW1 | RNF | 431887 | 5372772 | 0.4 | 0.1 | 0.0 | 0.2 | 0.1 | 5.0 | 0.0 | 0.0 |
| MZ144Y | 31 | G | SW1 | RNF | 431971 | 5372123 | 0.2 | 0.1 | 0.0 | 0.1 | 0.1 | 3.0 | 0.0 | 0.0 |
| NL110D | 20 | G | SED | RNF | 544389 | 5400109 | 0.2 | 0.2 | 0.0 | 0.2 | 0.0 | 2.5 | 0.0 | 0.0 |
| RS110A | 104 | G | SW2 | RNF | 552647 | 5413376 | 0.2 | 0.1 | 0.0 | 0.1 | 0.3 | 3.0 | 0.0 | 0.0 |
| RS111B | 110.3 | G | PSR | UAT | 552015 | 5412301 | 0.3 | 0.2 | 0.0 | 0.4 | 0.5 | 5.7 | 0.0 | 0.0 |
| RS111G | 8.5 | G | ARN | RNF | 553018 | 5412250 | 0.3 | 0.0 | 0.0 | 0.2 | 0.0 | 2.0 | 0.0 | 0.0 |
| RS114A | 35 | G | PSR | UAT | 554612 | 5413444 | 0.2 | 0.1 | 0.0 | 0.1 | 0.1 | 2.6 | 0.0 | 0.0 |
| RS115A | 24 | G | PSR | UAT | 556538 | 5412107 | 0.1 | 0.1 | 0.0 | 0.1 | 0.2 | 2.0 | 0.0 | 0.0 |
| RS115C | 32 | G | PSR | UAT | 557094 | 5412053 | 0.2 | 0.1 | 0.0 | 0.1 | 0.2 | 2.9 | 0.0 | 0.0 |
| RS116A | 40 | G | SW2 | RNF | 555533 | 5413645 | 0.4 | 0.0 | 0.0 | 0.4 | 0.0 | 3.0 | 0.0 | 0.0 |
| RS123B | 41 | G | SW2 | RNF | 558773 | 5405368 | 0.2 | 0.1 | 0.0 | 0.1 | 0.1 | 2.0 | 0.0 | 0.0 |
| RS131A | 44 | G | SW2 | RNF | 556608 | 5408885 | 0.4 | 0.2 | 0.0 | 0.2 | 0.2 | 2.5 | 0.0 | 0.0 |
| RS132A | 40 | G | SW2 | PSR | 557923 | 5408189 | 0.3 | 0.1 | 0.0 | 0.1 | 0.3 | 1.7 | 0.0 | 0.0 |
| RS133A | 30 | G | PSR | UAT | 557372 | 5407178 | 0.1 | 0.0 | 0.0 | 0.1 | 0.1 | 2.6 | 0.0 | 0.0 |
| RS133B | 30.3 | G | PSR | UAT | 557158 | 5407616 | 0.2 | 0.1 | 0.0 | 0.1 | 0.2 | 2.5 | 0.0 | 0.0 |
| RS134A | 19.9 | G | SW2 | RNF | 550485 | 5413989 | 0.2 | 0.1 | 0.0 | 0.1 | 0.1 | 2.4 | 0.0 | 0.0 |
| RT211D | 70 | G | STX | RNF | 521342 | 5452317 | 0.1 | 0.1 | 0.0 | 0.1 | 0.0 | 1.5 | 0.0 | 0.0 |
| RT216B | 70 | G | SED | RNF | 515116 | 5448547 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 3.0 | 0.0 | 0.0 |
| RT222B | 50 | G | SED | RNF | 520856 | 5448639 | 0.0 | 0.0 | 0.0 | 0.1 | 0.2 | 6.0 | 0.0 | 0.0 |
| RT224G | 71 | G | SED | RNF | 521811 | 5447483 | 0.0 | 0.1 | 0.0 | 0.2 | 0.3 | 6.0 | 0.0 | 0.0 |
| RT226F | 65 | G | SED | RNF | 525737 | 5448467 | 0.0 | 0.1 | 0.0 | 0.1 | 0.2 | 5.0 | 0.0 | 0.0 |
| RT241I | 30 | G | SED | RNF | 521459 | 5443103 | 0.1 | 0.1 | 0.0 | 0.1 | 0.2 | 2.9 | 0.0 | 0.0 |
| RT252A | 20 | G | CLF | OTH | 521832 | 5435869 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.2 | 3.5 |
| SF119A | 114 | G | THN | THC | 549234 | 5439398 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 7.0 | 0.0 | 0.0 |
| SF159F | 10 | G | CLF | RNF | 541652 | 5429917 | 0.2 | 0.1 | 0.0 | 0.5 | 0.8 | 2.1 | 0.0 | 0.0 |
| UR037L | 19 | G | ARN | RNF | 587987 | 5423980 | 0.8 | 0.0 | 0.0 | 0.4 | 0.3 | 3.5 | 0.0 | 0.0 |
| BG034A | 46 | G | AGR | UAT | 448004 | 5422172 | | | | | | | | |
| BN106B | 65 | G | AGR | UAT | 494071 | 5420076 | | | | | | | | |
| BS104F | 68.2 | G | THN | THC | 542656 | 5417044 | | | | | | | | |
| BS105A | 67.3 | G | THN | THC | 543648 | 5417733 | | | | | | | | |
| BS112D | 51 | L | CLF | RNF | 547863 | 5415346 | | | | | | | | |
| BS114A | 13 | G | CLF | RHW | 538560 | 5415474 | | | | | | | | |
| CC110G | 10 | G | SED | RNF | 563537 | 5442144 | | | | | | | | |
| CD114J | 100 | G | THN | THC | 546578 | 5422219 | | | | | | | | |
| CL353X | 30 | G | AGR | UAT | 480181 | 5390024 | | | | | | | | |
| CL358A | 94 | G | THN | THC | 483826 | 5392564 | | | | | | | | |
| CL358W | 94.1 | G | THN | THC | 484658 | 5392857 | | | | | | | | |
| CL360D | 63.7 | G | THN | THC | 485581 | 5391387 | | | | | | | | |
| CL360Y | 82 | G | THN | THC | 486477 | 5390457 | | | | | | | | |
| CL361B | 18 | G | SW2 | RNF | 483463 | 5390960 | | | | | | | | |
| EV029C | 12 | G | CLF | RHW | 577671 | 5417294 | | | | | | | | |
| EV034D | 8 | G | CLF | RHW | 578177 | 5419130 | | | | | | | | |
| EV105A | 15 | G | CLF | RHW | 583630 | 5420966 | | | | | | | | |
| EV105B | 14 | G | CLF | RHW | 583963 | 5419513 | | | | | | | | |
| EV105G | 5 | G | CLF | RHW | 583611 | 5419503 | | | | | | | | |
| EV105J | 21 | G | CLF | RHW | 583604 | 5420529 | | | | | | | | |
| EV109G | 33 | G | AGR | UAT | 574795 | 5419274 | | | | | | | | |
| GA106X | 30 | G | ARN | RNF | 433690 | 5393628 | | | | | | | | |
| LF103B | 49 | G | SED | RNF | 499723 | 5447211 | | | | | | | | |
| LF104A | 50 | G | SED | RNF | 499960 | 5448052 | | | | | | | | |
| LF105A | 50 | G | SED | RNF | 498820 | 5448691 | | | | | | | | |
| LI128D | 20 | G | SED | RNF | 527662 | 5428303 | | | | | | | | |
| LI144B | 49 | L | CLF | RNF | 530236 | 5432643 | | | | | | | | |

HARDWOOD THREE YEAR WOOD PRODUCTION PLAN 2021/22 to 2023/24

(SAWLOG and VENEER in 000s m3) (PULPWOOD in 000s tonnes)

| Northeast Region | | | | | | | SCHEDULED VOLUMES 2021/22 | | | | | | | |
|------------------|-----------|----------|----------------|------------|--------------|-----------|---------------------------|-------|-----------------|-------|--------|-------------|-----------|------|
| Coupe | Area (Ha) | Op. Type | Harvest Method | Future Use | Co-ordinates | | C1+3+ Veneer | Cat 2 | Natural Forest | | | P lantation | | |
| | | | | | MGA East | MGA North | | | Special Timbers | Cat 8 | Peeler | Pulp | Solidwood | Pulp |
| LI162A | 37 | G | CLF | RNF | 534569 | 5439131 | | | | | | | | |
| LI165C | 25 | G | SED | RNF | 532869 | 5440122 | | | | | | | | |
| LR433A | 25 | G | PSR | UAT | 503094 | 5356191 | | | | | | | | |
| LR433B | 68 | G | PSR | UAT | 502728 | 5355208 | | | | | | | | |
| LR433D | 82 | G | SW2 | RNF | 500058 | 5356397 | | | | | | | | |
| LR434A | 26 | G | PSR | UAT | 501822 | 5354001 | | | | | | | | |
| LR434U | 70 | G | SW2 | RNF | 500371 | 5352559 | | | | | | | | |
| LR434V | 20 | G | AGR | UAT | 500966 | 5353190 | | | | | | | | |
| LR434W | 50 | G | PSR | UAT | 501377 | 5352786 | | | | | | | | |
| LR437X | 13.1 | G | SW2 | RNF | 512597 | 5355508 | | | | | | | | |
| LR440A | 120 | G | AGR | UAT | 508374 | 5351342 | | | | | | | | |
| LR440U | 80 | G | AGR | UAT | 509712 | 5352295 | | | | | | | | |
| LR442A | 53 | G | SW2 | RNF | 500203 | 5351403 | | | | | | | | |
| LR442W | 70 | G | SW2 | RNF | 500834 | 5351696 | | | | | | | | |
| LR444A | 44 | G | SW2 | RNF | 501619 | 5348155 | | | | | | | | |
| LR447X | 87 | G | SW2 | RNF | 498758 | 5344509 | | | | | | | | |
| LT217X | 69 | G | SW1 | RNF | 437696 | 5391430 | | | | | | | | |
| LT228Y | 27 | G | SW2 | RNF | 438518 | 5389498 | | | | | | | | |
| LT229Y | 30 | G | PSR | UAT | 438661 | 5389135 | | | | | | | | |
| MA121F | 9.3 | G | STX | RNF | 516912 | 5420844 | | | | | | | | |
| MA121G | 12.4 | G | STX | RNF | 517851 | 5420691 | | | | | | | | |
| MA126A | 27.5 | G | STX | RNF | 519228 | 5420470 | | | | | | | | |
| MA127B | 31.1 | G | STX | RNF | 518664 | 5420258 | | | | | | | | |
| MF028A | 102.4 | G | SW2 | RNF | 581789 | 5381587 | | | | | | | | |
| MF054D | 120 | G | PSR | UAT | 577531 | 5377293 | | | | | | | | |
| MZ137C | 105 | G | SW2 | RNF | 432199 | 5377244 | | | | | | | | |
| NL110C | 70 | G | AGR | UAT | 543721 | 5399372 | | | | | | | | |
| PA110K | 54 | L | CLF | RNF | 555517 | 5454060 | | | | | | | | |
| RS113B | 25 | G | CLF | RHW | 554050 | 5410704 | | | | | | | | |
| RS113D | 24 | G | CLF | RHW | 553597 | 5411347 | | | | | | | | |
| RS118E | 37 | G | SW2 | RNF | 554556 | 5409383 | | | | | | | | |
| RS132B | 35 | G | PSR | PSR | 557150 | 5408353 | | | | | | | | |
| RS145A | 20 | G | THN | THC | 555557 | 5420117 | | | | | | | | |
| RT224F | 45 | G | SED | RNF | 521026 | 5445238 | | | | | | | | |
| RT229E | 16 | G | CLF | RNF | 511424 | 5446871 | | | | | | | | |
| RT237F | 9 | G | SED | RNF | 513022 | 5443336 | | | | | | | | |
| RT241A | 22 | G | SED | RNF | 520249 | 5444790 | | | | | | | | |
| ST202L | 25 | G | SED | RNF | 448304 | 5418802 | | | | | | | | |
| ST202N | 21 | G | SED | RNF | 449019 | 5419504 | | | | | | | | |
| WC289B | 17 | G | SED | RNF | 457016 | 5387978 | | | | | | | | |
| BN107D | 80 | G | STX | RNF | 489902 | 5418067 | | | | | | | | |
| BS122C | 27.5 | G | SW2 | RNF | 549828 | 5414254 | | | | | | | | |
| BW113A | 62.6 | G | SW2 | RNF | 529014 | 5418058 | | | | | | | | |
| BW114B | 25 | G | PSR | UAT | 528960 | 5414244 | | | | | | | | |
| BW115A | 53 | G | SW2 | RNF | 526707 | 5416734 | | | | | | | | |
| BW122D | 26.6 | G | SW2 | PSR | 532650 | 5411248 | | | | | | | | |
| BW127A | 50 | G | SED | RNF | 532886 | 5408192 | | | | | | | | |
| CC116B | 10 | G | ARN | RNF | 565331 | 5442178 | | | | | | | | |
| CC120B | 40 | G | ARN | RNF | 570421 | 5441874 | | | | | | | | |
| CD114K | 16 | G | ARN | RNF | 547677 | 5421782 | | | | | | | | |
| CL348W | 291 | G | THN | THC | 480655 | 5394985 | | | | | | | | |
| CL354E | 12 | G | CLF | RHW | 481751 | 5389754 | | | | | | | | |
| CL354H | 31 | G | THN | THC | 482171 | 5390277 | | | | | | | | |
| CL354W | 70 | G | THN | THC | 480668 | 5391098 | | | | | | | | |

HARDWOOD THREE YEAR WOOD PRODUCTION PLAN 2021/22 to 2023/24

(SAWLOG and VENEER in 000s m3) (PULPWOOD in 000s tonnes)

| Northeast Region | | | | | | | SCHEDULED VOLUMES 2021/22 | | | | | | |
|------------------|-----------|----------|----------------|------------|--------------|-----------|---------------------------|-------|-----------------|-------|--------|-------------|-----------|
| Coupe | Area (Ha) | Op. Type | Harvest Method | Future Use | Co-ordinates | | C1+3+ Veneer | Cat 2 | Natural Forest | | | P lantation | |
| | | | | | MGA East | MGA North | | | Special Timbers | Cat 8 | Peeler | Pulp | Solidwood |

| | | | | | | | | | | | | | | |
|--------|-------|-----|-----|-----|--------|---------|--|--|--|--|--|--|--|--|
| EV022G | 7.4 | G | ARN | RNF | 580561 | 5418798 | | | | | | | | |
| EV024E | 10 | G | CLF | RNF | 581865 | 5415142 | | | | | | | | |
| EV029E | 17.3 | G | CLF | RHW | 577244 | 5418274 | | | | | | | | |
| EV105E | 40 | G | CLF | RHW | 583903 | 5419872 | | | | | | | | |
| EV106B | 14.5 | G | SW2 | RNF | 582947 | 5420518 | | | | | | | | |
| EV107C | 21 | G | CLF | RHW | 575897 | 5418328 | | | | | | | | |
| EV107D | 30 | G | CLF | RHW | 576754 | 5418496 | | | | | | | | |
| GA104V | 21 | G | SW2 | RNF | 432128 | 5395603 | | | | | | | | |
| GA106A | 62 | G | SW2 | RNF | 433125 | 5394596 | | | | | | | | |
| GA108B | 26 | G | SW2 | RNF | 432385 | 5393705 | | | | | | | | |
| GC064C | 22.6 | G | SED | RNF | 589504 | 5453341 | | | | | | | | |
| HU320C | 19.6 | G | AGR | UAT | 468754 | 5382910 | | | | | | | | |
| LF110G | 36.3 | G | STX | RNF | 506872 | 5431814 | | | | | | | | |
| LI142A | 42 | L | CLF | RNF | 529238 | 5434924 | | | | | | | | |
| LI149C | 44 | L | CLF | RNF | 533226 | 5433203 | | | | | | | | |
| LI156B | 38 | L | CLF | RNF | 531432 | 5434836 | | | | | | | | |
| LR433F | 43 | G | SW2 | RNF | 500723 | 5356677 | | | | | | | | |
| LR433T | 34.8 | G | SW2 | RNF | 500844 | 5354585 | | | | | | | | |
| LR433Y | 45 | G | SW2 | RNF | 501650 | 5355897 | | | | | | | | |
| LR446D | 114.7 | G | SW2 | RNF | 501606 | 5345691 | | | | | | | | |
| LT225V | 60 | G | THN | THC | 440449 | 5387591 | | | | | | | | |
| LT228V | 44 | G | SW2 | RNF | 438785 | 5390105 | | | | | | | | |
| MA118I | 8 | G | SED | RNF | 518640 | 5424967 | | | | | | | | |
| MF053B | 150 | G | THN | THC | 577894 | 5379243 | | | | | | | | |
| MF059A | 137 | G | SW2 | RNF | 587716 | 5386046 | | | | | | | | |
| MF067B | 95 | G | SW2 | RNF | 593099 | 5389025 | | | | | | | | |
| MF068H | 67 | G | SW1 | RNF | 587054 | 5383537 | | | | | | | | |
| MF071C | 33 | G | SW2 | RNF | 585880 | 5382789 | | | | | | | | |
| MF071D | 68 | G/C | SW1 | RNF | 586203 | 5382398 | | | | | | | | |
| MO101C | 22.7 | G | SED | RNF | 584250 | 5451050 | | | | | | | | |
| MO113C | 10.9 | G | SED | RNF | 579533 | 5448802 | | | | | | | | |
| MZ144W | 14.4 | G | SW2 | RNF | 431342 | 5372692 | | | | | | | | |
| NL119C | 56 | G | SW2 | RNF | 549716 | 5392084 | | | | | | | | |
| NL119F | 56 | G | SW2 | RNF | 549095 | 5391811 | | | | | | | | |
| PA108B | 17.9 | G | SED | RNF | 567767 | 5457151 | | | | | | | | |
| PA109D | 17.7 | G/C | SED | RNF | 554087 | 5455768 | | | | | | | | |
| PA147A | 23.8 | G | AGR | UAT | 554417 | 5443897 | | | | | | | | |
| PA167A | 19.6 | G | SED | RNF | 574534 | 5448118 | | | | | | | | |
| RT216C | 17.9 | G | SED | RNF | 515285 | 5448027 | | | | | | | | |
| RT226B | 60.5 | G | STX | RNF | 524715 | 5446794 | | | | | | | | |
| RT228D | 12.4 | G | SED | RNF | 515455 | 5447386 | | | | | | | | |
| RT241B | 42.4 | G | SED | RNF | 523110 | 5445110 | | | | | | | | |
| SA036A | 11.9 | G | SW2 | RNF | 567541 | 5416624 | | | | | | | | |
| SA038D | 17.7 | G | SW2 | RNF | 566297 | 5417239 | | | | | | | | |
| SA131C | 86 | G | PSR | UAT | 561709 | 5418734 | | | | | | | | |
| SF108A | 120 | G | SED | RNF | 550078 | 5444774 | | | | | | | | |
| SF123C | 38 | L | CLF | RNF | 552947 | 5435204 | | | | | | | | |
| SF164A | 39 | G | CLF | RNF | 539946 | 5430702 | | | | | | | | |
| UR013B | 15 | G | ARN | RNF | 586508 | 5422385 | | | | | | | | |
| UR013D | 12 | G | ARN | RNF | 587150 | 5422128 | | | | | | | | |
| UR024B | 30 | G | CLF | RHW | 584966 | 5416940 | | | | | | | | |
| WC289A | 50 | G/C | THN | THC | 456306 | 5387150 | | | | | | | | |

HARDWOOD THREE YEAR WOOD PRODUCTION PLAN 2021/22 to 2023/24

(SAWLOG and VENEER in 000s m3) (PULPWOOD in 000s tonnes)

| Northeast Region | | | | | | | SCHEDULED VOLUMES 2021/22 | | | | | | |
|-------------------------|-----------|----------|----------------|------------|--------------|-----------|----------------------------------|-------|-----------------|-------|--------|-------------|-----------|
| Coupe | Area (Ha) | Op. Type | Harvest Method | Future Use | Co-ordinates | | C1+3+ Veneer | Cat 2 | Natural Forest | | | P lantation | |
| | | | | | MGA East | MGA North | | | Special Timbers | Cat 8 | Peeler | Pulp | Solidwood |

| | | | | | | | | |
|--------------|------|-----|-----|------|------|-------|------|------|
| TOTAL | 22.7 | 8.0 | 0.1 | 12.2 | 18.5 | 313.0 | 25.1 | 33.6 |
|--------------|------|-----|-----|------|------|-------|------|------|

HARDWOOD THREE YEAR WOOD PRODUCTION PLAN 2021/22 to 2023/24

(SAWLOG and VENEER in 000s m3) (PULPWOOD in 000s tonnes)

| SCHEDULED VOLUMES 2022/23 | | | | | | | | |
|---------------------------|-------|--------------------|-------|--------|-------|-------------|------|--|
| C1+3+ Veneer | Cat 2 | Natural Forest | | | | P lantation | | |
| | | Special Timbers | Cat 8 | Peeler | Pulp | Solidwood | Pulp | |
| 14.7 | 6.0 | 0.0 | 9.2 | 8.0 | 223.3 | 23.4 | 26.6 | |

| SCHEDULED VOLUMES 2023/24 | | | | | | | | |
|---------------------------|-------|--------------------|-------|--------|-------|-------------|------|--|
| C1+3+ Veneer | Cat 2 | Natural Forest | | | | P lantation | | |
| | | Special Timbers | Cat 8 | Peeler | Pulp | Solidwood | Pulp | |
| 18.5 | 4.0 | 0.0 | 10.5 | 10.3 | 252.5 | 32.2 | 24.3 | |

| | | | | | | | | |
|------|-----|-----|-----|-----|-------|------|------|--|
| 14.7 | 6.0 | 0.0 | 9.2 | 8.0 | 223.3 | 23.4 | 26.6 | |
|------|-----|-----|-----|-----|-------|------|------|--|

| | | | | | | | | |
|------|-----|-----|------|------|-------|------|------|--|
| 18.5 | 4.0 | 0.0 | 10.5 | 10.3 | 252.5 | 32.2 | 24.3 | |
|------|-----|-----|------|------|-------|------|------|--|

Northwest Region Contingency Coupes

| Coupe | Area (Ha) | Harvest Method | Op. Type | Future Use | Tot HQSL | Co-ordinates MGA East | MGA North |
|--------------------|-----------|----------------|----------|------------|--------------|--------------------------|-----------|
| BO092C | 35 | ARN | G | RNF | 0.3 | 374039 | 5378035 |
| BO109A | 20 | SEL | G | RNF | 0.2 | 385977 | 5395609 |
| CA115C | 12 | CTP1 | G | THH | 0.0 | 427456 | 5426877 |
| CA117C | 80 | CLF | G | RNF | 1.2 | 428973 | 5425980 |
| CA130C | 11 | CTP1 | G | THH | 0.0 | 427805 | 5432481 |
| CF003C | 46 | CTP1 | G | THH | 0.0 | 363805 | 5473107 |
| CF015A | 67 | CTP1 | G | THH | 0.0 | 366622 | 5469599 |
| CH002C | 26.1 | CTP1 | G | THH | 0.0 | 330648 | 5457979 |
| CH002E | 20 | ARN | G | RNF | 0.2 | 331045 | 5456960 |
| CH012F | 10 | CLF | G | RNF | 0.2 | 329100 | 5457170 |
| CH014E | 51.1 | CLF | G | RNF | 0.3 | 327740 | 5455978 |
| CH017B | 45 | CLF | G | RNF | 0.7 | 329918 | 5461380 |
| CH019B | 19 | CLF | G | RNF | 0.3 | 329034 | 5463114 |
| CH027B | 29 | ARN | G | RNF | 0.3 | 331917 | 5464943 |
| CH030A | 45 | CTP1 | G | THH | 0.0 | 331975 | 5466393 |
| CH041G | 60 | CLF | G | FBW | 0.4 | 328193 | 5461871 |
| CH042G | 4 | CLF | G | FBW | 0.0 | 326507 | 5461231 |
| DP031B | 47 | CTP1 | G | THH | 0.0 | 359220 | 5464641 |
| DP034B | 51.5 | CTP1 | G | THH | 0.0 | 355376 | 5467810 |
| FD037B | 12 | CLF | G | RHW | 0.0 | 372113 | 5450921 |
| FD051D | 20 | CLF | G | RNF | 0.1 | 380802 | 5452825 |
| FD055D | 32 | SEL | G | RNF | 0.3 | 377752 | 5458075 |
| HE005B | 25 | CLF | G | RNF | 0.3 | 377750 | 5434680 |
| HE014B | 35 | CLF | G | RNF | 0.6 | 376483 | 5432972 |
| HE015B | 35 | CLF | G | RNF | 0.7 | 375953 | 5435742 |
| LG015D | 70 | CLF | G | RNF | 0.6 | 410720 | 5418965 |
| LW003C | 44 | CLF | G | RNF | 0.2 | 408306 | 5427609 |
| LW005C | 40 | CLF | G | RNF | 0.2 | 406305 | 5426230 |
| LW019B | 20 | CLF | G | RNF | 0.2 | 404218 | 5422149 |
| ME001B | 21 | CLF | G | RNF | 0.3 | 341818 | 5452349 |
| ME006D | 30 | CLF | G | RNF | 0.2 | 339698 | 5449003 |
| ME017C | 50 | CTP1 | G | THH | 0.0 | 336061 | 5454084 |
| ME017D | 10 | CTP1 | G | THH | 0.0 | 335273 | 5454170 |
| NA021C | 22 | CLF | G | RNF | 0.0 | 341603 | 5456512 |
| NA023C | 18 | CLF | G | RNF | 0.2 | 344222 | 5457016 |
| OL037A | 20 | SEL | G | RNF | 0.4 | 388666 | 5454158 |
| OO068E | 48.2 | CLF | G | RHW | 0.0 | 379622 | 5438845 |
| OO083C | 8 | CLF | G | RNF | 0.1 | 387214 | 5437200 |
| PU043E | 25 | CLF | G | RNF | 0.7 | 371007 | 5451193 |
| RD018C | 36 | GS1 | G | RNF | 0.1 | 354609 | 5439456 |
| RD018E | 20 | ARN | G | RNF | 0.2 | 355049 | 5440664 |
| SL005A | 5 | SEL | G | RNF | 0.0 | 370190 | 5324792 |
| SM102B | 50 | CLF | G | RNF | 0.3 | 419994 | 5410826 |
| SR033E | 55 | CLF | G | RNF | 0.5 | 316795 | 5459035 |
| SR039C | 45 | CLF | G | RNF | 0.3 | 319484 | 5454472 |
| SR054D | 20 | ARN | G | FIB | 0.1 | 321530 | 5449531 |
| SR068C | 42 | CLF | G | RNF | 0.1 | 315259 | 5458377 |
| SR125B | 30 | CLF | G | RNF | 0.6 | 313957 | 5460241 |
| TE004L | 30 | ARN | G | RNF | 1.4 | 309662 | 5449250 |
| TG017E | 29 | CLF | G | FIB | 0.7 | 331229 | 5476759 |
| TP007D | 39 | ARN | G | RNF | 0.8 | 355887 | 5456236 |
| TP013B | 40 | ARN | G | RNF | 0.4 | 355905 | 5458335 |
| TP017C | 34 | CLF | G | RNF | 0.3 | 354121 | 5461610 |
| TP022D | 42.8 | CLF | G | RNF | 0.3 | 356399 | 5463446 |
| TP025B | 32 | ARN | G | RNF | 0.1 | 353816 | 5462138 |
| TP026E | 65 | CLF | G | RNF | 0.3 | 352680 | 5460330 |
| TP033D | 17 | ARN | G | RNF | 0.3 | 352149 | 5461761 |
| VD009A | 17 | CLF | G | OTH | 0.0 | 398517 | 5441867 |
| WI118B | 22 | SW1 | G | RNF | 0.3 | 425148 | 5408216 |
| YD018A | 80 | CLF | G | RNF | 1.9 | 358368 | 5344976 |
| Grand Total | | | | | 18.05 | | |

Northwest Region Roding Program

| Coupe | Road Name | Rd Class | Form (Km) | Gravel (Km) |
|------------------------------|--------------------------------|-----------------|------------------|--------------------|
| CF020D | SOUTHERN BREAK SPUR ? EXT | 3 | 0.3 | 0.3 |
| CH038A | EAVES ROAD EXT | 3 | 0.6 | 0.6 |
| CH041I | ELDRIDGES SPUR 1A-1?? | 4 | 1.3 | 1.3 |
| CH047C | ELDRIDGES ROAD SPUR 47C | 3 | 0.4 | 0.4 |
| DP027A | PEEGRA SPUR 3-2 EXT | 3 | 1.8 | 1.8 |
| FD055D | MYALLA SPUR 55E_1 ?? | 3 | 0.8 | 0.8 |
| HE005B | MYRTLE ROAD UPGRADE? | 3 | 0.7 | 0.7 |
| HE013A | BLACKWELL LANDING SPURS | 3 | 0.2 | 0.2 |
| HE014C | BLACKWELL ROAD SPUR 7+8, CYRIL | 3 | 1.2 | 1.2 |
| IR029A | WEST CALDER SPUR? | 3 | 0.4 | 0.4 |
| KA024A | BLACK PIT RD | 3 | 0.4 | 0.4 |
| LW003B | TWO PLAINS ROAD UPGRADE? | 4 | 0.4 | 0.4 |
| LW004A | HILDERS RD EXT | 3 | 0.5 | 0.5 |
| LW004C | HILDERS SPUR_1 ?? | 3 | 1.0 | 1.0 |
| LW015A | ALSTERGREN ROAD SPUR 15A? | 3 | 0.5 | 0.5 |
| ME005H | MERYANNA SPUR 2-1-1 ?? | 3 | 0.9 | 0.9 |
| MI014E | CRADLE MT SPUR 14E | 3 | 0.3 | 0.3 |
| NA019E | WEDGE PLAINS SPUR 1-19E | 3 | 0.6 | 0.6 |
| NA020B | MAGUIRES SPUR 20B | 3 | 1.0 | 1.0 |
| NA039A | TAYATEA SPUR 39A | 3 | 0.1 | 0.1 |
| NH030A | NEWHAVEN SPUR 2-1 EXT | 4 | 0.8 | 0.8 |
| PU008A | CAMPBELL SPUR 2 | 3 | 0.8 | 0.8 |
| PU038B | PIONEER SPUR 38B ?? | 3 | 0.2 | 0.2 |
| SR008B | RISEBOROUGH SPUR 4-7 EXT | 3 | 0.5 | 0.5 |
| SR046B | SALMON RIVER SPUR ? | 3 | 0.6 | 0.6 |
| SR054A | LOVELLS CREEK SPUR ? | 3 | 0.5 | 0.5 |
| TP022E | DAISIES SPUR 22E ?? | 3 | 0.8 | 0.8 |
| TP035B | APAIRY 7-4? | 3 | 0.4 | 0.4 |
| WI118B | CRADLE MOUNTAIN ROAD | 3 | 0.4 | 0.4 |
| Total for 2021 / 2022 | | | 18.4 | 18.4 |

HARDWOOD THREE YEAR WOOD PRODUCTION PLAN 2021/22 to 2023/24

(SAWLOG and VENEER in 000s m3) (PULPWOOD in 000s tonnes)

| Northwest Region | | | | | | | SCHEDULED VOLUMES 2021/22 | | | | | | | |
|------------------|-----------|-----------------|-------|--------|--------|-----------|---------------------------|-----------|----------|----------------|------------|--------------|------|--------------|
| | | | | | | | Coupe | Area (Ha) | Op. Type | Harvest Method | Future Use | Co-ordinates | | C1+3+ Veneer |
| MGA East | MGA North | Special Timbers | Cat 8 | Peeler | Pulp | Solidwood | | | | | | Pulp | | |
| CA129F | 12 | G | CLF | RNF | 427019 | 5430769 | 0.2 | 0.1 | 0.0 | 0.1 | 0.2 | 2.2 | 0.0 | 0.0 |
| CA155C | 65 | G | CLF | RHW | 423734 | 5418497 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 10.0 | 5.0 |
| CF008A | 9 | G | CLF | RNF | 360961 | 5470148 | 0.1 | 0.1 | 0.1 | 0.1 | 0.2 | 1.8 | 0.0 | 0.0 |
| CF013E | 13 | G | ARN | RNF | 365361 | 5470319 | 0.1 | 0.1 | 0.0 | 0.2 | 0.5 | 1.9 | 0.0 | 0.0 |
| CF020D | 30 | G | CLF | RNF | 361728 | 5468134 | 0.3 | 0.3 | 0.0 | 0.4 | 2.0 | 1.7 | 0.0 | 0.0 |
| CF044C | 21 | G | CLF | RNF | 365497 | 5463158 | 0.3 | 0.1 | 0.0 | 0.2 | 1.5 | 3.0 | 0.0 | 0.0 |
| CF045A | 45 | G | CLF | RNF | 364302 | 5462705 | 1.0 | 0.3 | 0.1 | 0.5 | 2.0 | 8.3 | 0.0 | 0.0 |
| CF049B | 9 | G | CLF | RNF | 369791 | 5461990 | 0.1 | 0.0 | 0.0 | 0.1 | 0.9 | 1.2 | 0.0 | 0.0 |
| CH004E | 57 | G | THN | THC | 330914 | 5458788 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 1.6 | 0.0 | 0.0 |
| CH044M | 40 | G | CLF | FBW | 334226 | 5466536 | 0.2 | 0.0 | 1.2 | 0.1 | 0.2 | 2.5 | 0.0 | 0.0 |
| DP021D | 17.3 | G | ARN | RNF | 357515 | 5453550 | 0.3 | 0.2 | 0.0 | 0.3 | 0.5 | 2.8 | 0.0 | 0.0 |
| DP027A | 30 | G | CLF | RNF | 361335 | 5461755 | 0.8 | 0.2 | 0.0 | 0.3 | 1.5 | 5.5 | 0.0 | 0.0 |
| DP032C | 28 | G | CLF | RNF | 356600 | 5465789 | 0.3 | 0.2 | 0.0 | 0.3 | 2.5 | 3.8 | 0.0 | 0.0 |
| EM006C | 70 | G | CLF | RHW | 405986 | 5435071 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 8.3 | 7.0 |
| HE014C | 45 | G | CLF | RNF | 377164 | 5433055 | 0.5 | 0.2 | 0.0 | 0.3 | 2.2 | 6.7 | 0.0 | 0.0 |
| IR024C | 47 | G | CLF | OTH | 383994 | 5457397 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 7.1 | 6.5 |
| IR029B | 13 | G | CLF | RNF | 384323 | 5451982 | 0.1 | 0.1 | 0.0 | 0.2 | 1.5 | 2.2 | 0.0 | 0.0 |
| KA004C | 25 | G | ARN | RNF | 405984 | 5430160 | 0.2 | 0.1 | 0.0 | 0.2 | 1.4 | 4.6 | 0.0 | 0.0 |
| KA025B | 11 | G | CLF | RNF | 397167 | 5427538 | 0.1 | 0.1 | 0.0 | 0.3 | 0.1 | 0.7 | 0.0 | 0.0 |
| LG020B | 50 | G | CLF | RNF | 408337 | 5422774 | 0.1 | 0.2 | 0.0 | 0.4 | 6.4 | 2.5 | 0.0 | 0.0 |
| LW015A | 14 | G | CLF | RNF | 408974 | 5424205 | 0.1 | 0.0 | 0.0 | 0.1 | 0.6 | 1.5 | 0.0 | 0.0 |
| MI014E | 30 | G | CLF | RNF | 423825 | 5406683 | 0.4 | 0.1 | 0.0 | 0.2 | 1.0 | 4.3 | 0.0 | 0.0 |
| NH030A | 19 | G | CLF | RNF | 367963 | 5456858 | 0.2 | 0.1 | 0.0 | 0.3 | 1.5 | 2.6 | 0.0 | 0.0 |
| OL025B | 15 | G | CLF | RNF | 391624 | 5457653 | 0.3 | 0.1 | 0.0 | 0.1 | 1.3 | 1.9 | 0.0 | 0.0 |
| OL040D | 8 | G | CLF | RNF | 389875 | 5453061 | 0.2 | 0.0 | 0.0 | 0.1 | 0.9 | 1.0 | 0.0 | 0.0 |
| PU008A | 25 | G | ARN | RNF | 372621 | 5444738 | 0.1 | 0.2 | 0.1 | 0.2 | 0.0 | 4.1 | 0.0 | 0.0 |
| SM107B | 17 | G | CLF | OTH | 423896 | 5417872 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 3.6 | 2.7 |
| SM110E | 9 | G | CLF | RNF | 419036 | 5412372 | 0.1 | 0.0 | 0.0 | 0.1 | 0.2 | 1.3 | 0.0 | 0.0 |
| SR005E | 20 | G | ARN | RNF | 326487 | 5452039 | 0.3 | 0.1 | 0.0 | 0.2 | 2.0 | 3.3 | 0.0 | 0.0 |
| SR006D | 40 | G | CLF | RNF | 325741 | 5452060 | 0.5 | 0.2 | 0.0 | 0.4 | 1.5 | 6.0 | 0.0 | 0.0 |
| SR023B | 35 | G | CLF | RNF | 322360 | 5454304 | 1.3 | 0.3 | 0.1 | 0.4 | 6.1 | 6.3 | 0.0 | 0.0 |
| SR027I | 24 | G | CLF | RNF | 319795 | 5456405 | 0.2 | 0.1 | 0.0 | 0.2 | 0.4 | 4.3 | 0.0 | 0.0 |
| SR033B | 12 | G | CLF | FBW | 317213 | 5458448 | 0.0 | 0.0 | 0.3 | 0.0 | 0.0 | 0.6 | 0.0 | 0.0 |
| SR046B | 50 | G | CLF | RNF | 318625 | 5451392 | 0.7 | 0.5 | 0.0 | 0.7 | 3.5 | 6.4 | 0.0 | 0.0 |
| SR141H | 67 | G | CLF | FBW | 317650 | 5460136 | 0.2 | 0.0 | 1.7 | 0.0 | 1.5 | 5.9 | 0.0 | 0.0 |
| SR141U | 20 | G | CLF | FBW | 313726 | 5461060 | 0.1 | 0.0 | 0.7 | 0.1 | 0.0 | 2.1 | 0.0 | 0.0 |
| SU033B | 72 | G | CLF | RNF | 325627 | 5442766 | 0.7 | 0.3 | 0.0 | 0.4 | 7.4 | 9.7 | 0.0 | 0.0 |
| TP024C | 15 | G | ARN | RNF | 354558 | 5463818 | 0.1 | 0.1 | 0.0 | 0.2 | 0.5 | 2.5 | 0.0 | 0.0 |
| TP035A | 32 | G | ARN | RNF | 351754 | 5463606 | 0.3 | 0.1 | 0.1 | 0.2 | 1.2 | 5.9 | 0.0 | 0.0 |
| WI110D | 32 | G | CLF | OTH | 435211 | 5422315 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 11.0 | 4.4 |
| BV014A | 20 | G | ARN | RNF | 348404 | 5473899 | | | | | | | | |
| CA144C | 6 | G | CLF | OTH | 424473 | 5426788 | | | | | | | | |
| CA166A | 8 | G | CLF | OTH | 418642 | 5424893 | | | | | | | | |
| CH037L | 12 | G | CLF | RNF | 334387 | 5463135 | | | | | | | | |
| CH038A | 14 | G | CLF | FBW | 333277 | 5458054 | | | | | | | | |
| CH038B | 23 | G | CLF | FBW | 333165 | 5457290 | | | | | | | | |
| CH041I | 54 | G | CLF | FBW | 328074 | 5461214 | | | | | | | | |
| CH047C | 15 | G | ARN | RNF | 327606 | 5457947 | | | | | | | | |
| DP035A | 40 | G | CLF | RNF | 355565 | 5465933 | | | | | | | | |
| HE013A | 20 | G | CLF | RNF | 376261 | 5431979 | | | | | | | | |
| IR029A | 8 | G | ARN | RNF | 383881 | 5452269 | | | | | | | | |
| KA010G | 10 | G | ARN | RNF | 403630 | 5426862 | | | | | | | | |
| KA024A | 24 | G | CLF | RNF | 396912 | 5423013 | | | | | | | | |
| KA025A | 20 | G | CLF | RNF | 396724 | 5427325 | | | | | | | | |

HARDWOOD THREE YEAR WOOD PRODUCTION PLAN 2021/22 to 2023/24

(SAWLOG and VENEER in 000s m3) (PULPWOOD in 000s tonnes)

| Northwest Region | | | | | | | SCHEDULED VOLUMES 2021/22 | | | | | | |
|------------------|-----------|----------|----------------|------------|--------------|-----------|---------------------------|-------|-----------------|-------|--------|-------------|-----------|
| Coupe | Area (Ha) | Op. Type | Harvest Method | Future Use | Co-ordinates | | C1+3+ Veneer | Cat 2 | Natural Forest | | | P lantation | |
| | | | | | MGA East | MGA North | | | Special Timbers | Cat 8 | Peeler | Pulp | Solidwood |

| | | | | | | | | | | | | | | |
|--------|-----|---|-----|-----|--------|---------|--|--|--|--|--|--|--|--|
| LW003B | 14 | G | CLF | RNF | 407699 | 5428037 | | | | | | | | |
| LW004A | 10 | G | ARN | RNF | 406068 | 5427855 | | | | | | | | |
| LW004C | 20 | G | CLF | RNF | 406465 | 5428484 | | | | | | | | |
| LW012D | 45 | G | CLF | RNF | 409206 | 5427011 | | | | | | | | |
| LW013B | 45 | G | CLF | RNF | 407321 | 5424765 | | | | | | | | |
| MB025B | 40 | G | ARN | RNF | 346224 | 5436081 | | | | | | | | |
| ME005H | 30 | G | ARN | RNF | 341631 | 5447962 | | | | | | | | |
| NA019A | 25 | G | CLF | RNF | 344168 | 5457818 | | | | | | | | |
| NA019E | 12 | G | CLF | RNF | 343993 | 5458954 | | | | | | | | |
| NA020B | 25 | G | CLF | RNF | 342707 | 5457364 | | | | | | | | |
| NA039A | 9 | G | CLF | RNF | 342666 | 5455130 | | | | | | | | |
| NH016C | 28 | G | CLF | RNF | 364844 | 5453021 | | | | | | | | |
| OO083A | 18 | G | ARN | RNF | 386208 | 5437157 | | | | | | | | |
| PU005B | 6 | G | ARN | RNF | 371865 | 5446808 | | | | | | | | |
| PU038B | 25 | G | ARN | RNF | 369202 | 5447778 | | | | | | | | |
| SM101H | 39 | G | CLF | RHW | 421557 | 5412103 | | | | | | | | |
| SM106A | 30 | G | CLF | RHW | 422917 | 5414851 | | | | | | | | |
| SM111C | 20 | G | CLF | RNF | 416840 | 5413494 | | | | | | | | |
| SR008B | 71 | G | CLF | RNF | 325138 | 5450505 | | | | | | | | |
| SR015D | 50 | G | CLF | THC | 324496 | 5451205 | | | | | | | | |
| SR016C | 58 | G | CLF | RNF | 323716 | 5451702 | | | | | | | | |
| SR032B | 40 | G | CLF | FIB | 313860 | 5459214 | | | | | | | | |
| SR047E | 35 | G | CLF | RNF | 317298 | 5451948 | | | | | | | | |
| SR054A | 13 | G | CLF | RNF | 321562 | 5448567 | | | | | | | | |
| SR112F | 25 | G | CLF | RNF | 326465 | 5455368 | | | | | | | | |
| TP004D | 13 | G | CLF | RNF | 352656 | 5458277 | | | | | | | | |
| TP022E | 50 | G | CLF | RNF | 356001 | 5462885 | | | | | | | | |
| TP024E | 46 | G | CLF | RNF | 354801 | 5465430 | | | | | | | | |
| TP033C | 35 | G | ARN | RNF | 351750 | 5462061 | | | | | | | | |
| TP035B | 15 | G | ARN | RNF | 351412 | 5462866 | | | | | | | | |
| TP039A | 66 | G | CLF | RNF | 354125 | 5466581 | | | | | | | | |
| YL003A | 14 | G | CLF | RHW | 388849 | 5444057 | | | | | | | | |
| CA149A | 8.6 | G | CLF | RHW | 421269 | 5421331 | | | | | | | | |
| CA154C | 6.3 | G | CLF | OTH | 425612 | 5419900 | | | | | | | | |
| CH003A | 5 | G | CLF | FBW | 333152 | 5459109 | | | | | | | | |
| CH003B | 10 | G | CLF | FBW | 333071 | 5458693 | | | | | | | | |
| CH005A | 24 | G | CLF | FBW | 333239 | 5459799 | | | | | | | | |
| CH020C | 17 | G | CLF | RNF | 330342 | 5462512 | | | | | | | | |
| CH022B | 45 | G | CLF | RNF | 332817 | 5461392 | | | | | | | | |
| CH028C | 10 | G | CLF | RNF | 332808 | 5465519 | | | | | | | | |
| CH037A | 12 | G | CLF | FBW | 332809 | 5463652 | | | | | | | | |
| CH037S | 17 | G | CLF | RNF | 332200 | 5463036 | | | | | | | | |
| CH038E | 10 | G | CLF | FBW | 334012 | 5457708 | | | | | | | | |
| CH045A | 50 | G | CLF | FBW | 327507 | 5459146 | | | | | | | | |
| DL011C | 20 | G | CLF | RNF | 418353 | 5436780 | | | | | | | | |
| DP029A | 17 | G | CLF | RNF | 362057 | 5465700 | | | | | | | | |
| IR039B | 24 | G | CLF | RHW | 379257 | 5446740 | | | | | | | | |
| IR040A | 42 | G | CLF | RHW | 379147 | 5448038 | | | | | | | | |
| LG015C | 60 | G | CLF | RNF | 411601 | 5419124 | | | | | | | | |
| LG015E | 10 | G | CLF | RNF | 411283 | 5418398 | | | | | | | | |
| LW004D | 50 | G | CLF | RNF | 407507 | 5426573 | | | | | | | | |
| LW005D | 12 | G | ARN | RNF | 406667 | 5425816 | | | | | | | | |
| LW013A | 33 | G | CLF | RNF | 406957 | 5424239 | | | | | | | | |
| ME005K | 20 | G | CLF | RNF | 341902 | 5447014 | | | | | | | | |

HARDWOOD THREE YEAR WOOD PRODUCTION PLAN 2021/22 to 2023/24

(SAWLOG and VENEER in 000s m3) (PULPWOOD in 000s tonnes)

| Northwest Region | | | | | | | SCHEDULED VOLUMES 2021/22 | | | | | | |
|------------------|-----------|----------|----------------|------------|--------------|-----------|---------------------------|-------|-----------------|-------|--------|-------------|-----------|
| Coupe | Area (Ha) | Op. Type | Harvest Method | Future Use | Co-ordinates | | C1+3+ Veneer | Cat 2 | Natural Forest | | | P lantation | |
| | | | | | MGA East | MGA North | | | Special Timbers | Cat 8 | Peeler | Pulp | Solidwood |

| | | | | | | | | | | | | | | |
|--------|------|---|-----|-----|--------|---------|--|--|--|--|--|--|--|--|
| ME010D | 10 | G | CLF | RNF | 339030 | 5446244 | | | | | | | | |
| MI009E | 12 | G | CLF | RNF | 425826 | 5404393 | | | | | | | | |
| NW001C | 45 | G | ARN | RNF | 340489 | 5371484 | | | | | | | | |
| PW011C | 30 | G | CLF | RNF | 374653 | 5428801 | | | | | | | | |
| PW013A | 24 | G | ARN | RNF | 376087 | 5430346 | | | | | | | | |
| PW016F | 15 | G | CLF | RNF | 378474 | 5427461 | | | | | | | | |
| SM111B | 55 | G | CLF | RNF | 415198 | 5412818 | | | | | | | | |
| SR057C | 35 | G | ARN | RNF | 315933 | 5452462 | | | | | | | | |
| SR068E | 50 | G | CLF | RNF | 314609 | 5457900 | | | | | | | | |
| TG006C | 20 | G | ARN | FIB | 329079 | 5473120 | | | | | | | | |
| TG008F | 30 | G | ARN | FIB | 326239 | 5473865 | | | | | | | | |
| TG013C | 55 | G | ARN | FIB | 329076 | 5472023 | | | | | | | | |
| TP015E | 37.9 | G | CLF | RNF | 356904 | 5460181 | | | | | | | | |
| TP016C | 80 | G | CLF | RNF | 356020 | 5460439 | | | | | | | | |
| TP018F | 35 | G | CLF | RNF | 357502 | 5460784 | | | | | | | | |
| TP024F | 15 | G | ARN | RNF | 353599 | 5464375 | | | | | | | | |
| TP038C | 54 | G | CLF | RHW | 350152 | 5465391 | | | | | | | | |
| TP039B | 80 | G | CLF | RNF | 353768 | 5465968 | | | | | | | | |
| TP040B | 35 | G | CLF | RNF | 352595 | 5466311 | | | | | | | | |
| WI103G | 20 | G | CLF | RNF | 436225 | 5427357 | | | | | | | | |
| WI103H | 18 | G | CLF | RNF | 435929 | 5427810 | | | | | | | | |
| WI106B | 20 | G | ARN | RNF | 435488 | 5423776 | | | | | | | | |

| | | | | | | | | |
|--------------|------|-----|-----|-----|------|-------|------|------|
| TOTAL | 10.5 | 4.5 | 4.4 | 7.9 | 53.4 | 122.7 | 40.0 | 25.6 |
|--------------|------|-----|-----|-----|------|-------|------|------|

South Region Contingency Coupes

| Coupe | Area (Ha) | Harvest Method | Op. Type | Future Use | Tot HQSL | Co-ordinates MGA East | MGA North |
|--------|-----------|----------------|----------|------------|----------|--------------------------|-----------|
| AR009F | 19 | ECF | G/C | RNF | 0.3 | 481816 | 5219795 |
| AR010D | 6 | ARN | S | RNF | 0.1 | 481266 | 5220512 |
| AR026I | 85 | ECF | G | RHW | 0.0 | 484729 | 5225088 |
| AR026J | 10 | CLF | G | RHW | 0.0 | 485452 | 5224499 |
| AR054L | 39 | ECF | G | RHW | 0.0 | 485934 | 5227977 |
| AR073C | 23 | ECF | G | RHW | 0.0 | 486436 | 5229142 |
| AR073F | 27 | ECF | G | RHW | 0.0 | 486803 | 5229498 |
| AR078J | 8 | CTP1 | G | THH | 0.0 | 484731 | 5231433 |
| AR086D | 32 | ECF | G/C | RNF | 2.0 | 488104 | 5229908 |
| BB020E | 37 | DRN | C/G | RNF | 1.4 | 480020 | 5238993 |
| BB026F | 48 | CLF | G | RHW | 0.0 | 481610 | 5233941 |
| BB027E | 35 | CLF | C | RNF | 0.7 | 483294 | 5236536 |
| BB103G | 70 | ECF | G | RHW | 0.0 | 484535 | 5236167 |
| BD026F | 44 | CTP2 | G | RHW | 0.0 | 469999 | 5317552 |
| BD045D | 20 | CTP1 | G | THS | 0.0 | 460319 | 5302202 |
| BD046A | 5 | CLF | G | RSW | 0.0 | 459666 | 5304109 |
| BD046B | 5 | CLF | G | RSW | 0.0 | 460431 | 5304039 |
| BD046D | 5 | CLF | G | RSW | 0.0 | 461065 | 5303355 |
| BD047C | 5 | CLF | G | RSW | 0.0 | 461825 | 5304133 |
| DN009G | 3 | DRN | G | RNF | 0.4 | 479471 | 5244240 |
| DN023F | 20 | CLF | C | RNF | 0.7 | 482721 | 5239714 |
| DN024D | 62 | CLF | C | RNF | 2.7 | 482594 | 5238079 |
| DU015H | 18 | CLF | C | RNF | 0.2 | 472900 | 5284808 |
| EC017B | 45 | SW1 | G | UAT | 0.7 | 465744 | 5337957 |
| EC023A | 70 | AGR | G | UAT | 0.3 | 466006 | 5336598 |
| EC023B | 55 | AGR | G | UAT | 0.4 | 466718 | 5336605 |
| EC026C | 150 | SW1 | G | UAT | 3.0 | 462825 | 5336972 |
| EC029A | 24 | AGR | G | UAT | 0.2 | 465604 | 5335739 |
| EP021C | 23 | ARN | G | RNF | 0.7 | 488764 | 5204363 |
| EP048C | 42 | ARN | G | RNF | 0.7 | 484986 | 5212067 |
| EP061N | 29 | CLF | G | RHW | 0.0 | 493302 | 5206321 |
| EP102A | 80 | CLF | G | RHW | 0.0 | 490440 | 5207073 |
| FN005I | 3 | DRN | G | RNF | 0.2 | 493480 | 5233298 |
| FN014B | 42 | CLF | G | RSW | 0.0 | 490946 | 5230969 |
| FN019F | 25 | CLF | G | RHW | 0.0 | 491671 | 5230043 |
| FN025J | 32.3 | ECF | G | RHW | 0.0 | 491910 | 5223952 |
| FN025K | 1 | ECF | G | RHW | 0.0 | 491639 | 5224590 |
| FN026G | 13.3 | CLF | G | THH | 0.0 | 491822 | 5227273 |
| FN029C | 76 | CLF | G | RHW | 0.0 | 494961 | 5227608 |
| FN032E | 13 | CLF | G | RNF | 0.4 | 493331 | 5226279 |
| FN037D | 8 | ECF | G | UNK | 0.0 | 498467 | 5230897 |
| FN037E | 3 | CLF | G | UNK | 0.0 | 499438 | 5230359 |
| FO021B | 44 | CTP1 | G | THH | 0.0 | 457185 | 5283302 |
| FO022C | 35 | CLF | G | RNF | 1.2 | 456361 | 5284673 |
| FO033H | 7 | SEL | G | UAT | 0.0 | 456869 | 5272136 |
| FO034F | 65 | CTP1 | G | THH | 0.0 | 457271 | 5273465 |
| HA005F | 13 | CLF | G | RHW | 0.0 | 492969 | 5199499 |
| HP011I | 30 | CLF | G | RHW | 0.0 | 497858 | 5208636 |
| KD013C | 25 | ECF | G | RHW | 0.0 | 491159 | 5217237 |
| KD023A | 28 | CLF | G | RNF | 0.9 | 489429 | 5216906 |
| LU001C | 27 | CLF | G | RNF | 1.1 | 487798 | 5191352 |
| LU019E | 75 | ECF | G | RHW | 0.0 | 491660 | 5186572 |
| MC015F | 25 | AGR | G | UAT | 0.2 | 560187 | 5339471 |
| MC015G | 29 | AGR | G | UAT | 0.3 | 559966 | 5340165 |
| MV013A | 42 | CTP1 | G | THH | 0.0 | 511879 | 5247530 |
| PL007Z | 7 | CLF | G | UNK | 0.0 | 489869 | 5254073 |
| PL013B | 10 | CLF | L | RNF | 0.2 | 490281 | 5247009 |
| PL014A | 60 | CLF | G | RNF | 2.1 | 493519 | 5248555 |
| SH021C | 143 | PSR | G | PSR | 0.0 | 576602 | 5356703 |
| SH021D | 22 | PSR | G | PSR | 0.0 | 575302 | 5357331 |
| SH025C | 236 | PSR | G | PSR | 0.0 | 578030 | 5358953 |
| SH080B | 182 | AGR | G | UAT | 1.5 | 566291 | 5350040 |
| SH088C | 85 | AGR | G | UAT | 1.0 | 560145 | 5361366 |
| SX013E | 43 | CLF | G | RHW | 0.0 | 473160 | 5258211 |
| SX047A | 17 | CLF | G | RNF | 1.2 | 485270 | 5259915 |

South Region Contingency Coupes

| Coupe | Area (Ha) | Harvest Method | Op. Type | Future Use | Tot HQSL | Co-ordinates | |
|--------------------|-----------|----------------|----------|------------|--------------|--------------|-----------|
| | | | | | | MGA East | MGA North |
| TO056B | 215 | PSR | G | PSR | 0.0 | 573498 | 5345888 |
| TO057B | 40 | PSR | G | PSR | 0.0 | 572393 | 5342828 |
| TO057C | 40 | PSR | G | PSR | 0.0 | 571748 | 5341101 |
| WA028A | 35 | AGR | G | UAT | 0.5 | 481322 | 5347294 |
| WA028B | 104 | AGR | G | UAT | 1.4 | 481945 | 5347104 |
| WE018C | 16 | CLF | G | RNF | 0.4 | 444049 | 5258826 |
| WR006C | 73 | CLF | G | RNF | 0.8 | 478004 | 5230193 |
| Grand Total | | | | | 27.61 | | |

South Region Roding Program

| Coupe | Road Name | Rd Class | Form (Km) | Gravel (Km) |
|------------------------------|----------------------|-----------------|------------------|--------------------|
| AR086D | BRACKEN RIDGE LINK 3 | 3 | 0.6 | 0.6 |
| AR087D | BRACKENRIDGE LINK 4 | 3 | 0.2 | 0.2 |
| AR087D | LIDGERWOOD 3 EXTEN. | 3 | 0.2 | 0.2 |
| BD024A | | 3 | 0.9 | 0.9 |
| CZ004A | | 3 | 1.5 | 1.5 |
| DN009B | LANDING SPUR | 3 | 0.1 | 0.1 |
| DN023B | BARNBACK 2/1 EXTEN. | 3 | 0.5 | 0.5 |
| DU019B | | 3 | 0.5 | 0.5 |
| EC041B | | 3 | 1.9 | 1.9 |
| FN001F | LANDING SPURS | 3 | 0.2 | 0.2 |
| FO023A | | 3 | 0.2 | 0.2 |
| HP005M | BONEY 2 ?? | 3 | 0.4 | 0.4 |
| HP029D | HOPETOUN 2/4 | 3 | 2.0 | 2.0 |
| HP031I | LANDING SPURS | 3 | 0.1 | 0.1 |
| KD040I | LANDING SPURS | 3 | 0.2 | 0.2 |
| KD045E | LANDING SPUR | 3 | 0.0 | 0.0 |
| PC026C | ARVE 1/1 | 3 | 0.5 | 0.5 |
| PL015F | | 3 | 1.5 | 1.5 |
| PL025C | | 3 | 0.1 | 0.1 |
| RP023C | | 3 | 0.3 | 0.3 |
| RU001M | LANDING SPUR | 3 | 0.2 | 0.2 |
| RU023H | RUSSELL ?? | 3 | 0.3 | 0.3 |
| SO014G | TYERS 4 EXTEN. | 3 | 0.4 | 0.4 |
| SO029B | KNIGHTS 1-1 | 3 | 1.4 | 1.4 |
| TN010A | | 3 | 0.4 | 0.4 |
| TN031A | | 3 | 0.9 | 0.9 |
| TN032A | | 3 | 0.1 | 0.1 |
| WE002C | | 3 | 0.3 | 0.3 |
| WR003F | LANDING SPUR. | 3 | 0.2 | 0.2 |
| WW018A | | 3 | 0.7 | 0.7 |
| WW018E | | 3 | 0.3 | 0.3 |
| WW040A | | 3 | 0.3 | 0.3 |
| WW052C | | 3 | 0.5 | 0.5 |
| Total for 2021 / 2022 | | | 17.9 | 17.9 |

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HARDWOOD THREE YEAR WOOD PRODUCTION PLAN 2021/22 to 2023/24

(SAWLOG and VENEER in 000s m3) (PULPWOOD in 000s tonnes)

| South Region | | | | | | | SCHEDULED VOLUMES 2021/22 | | | | | | | |
|--------------|-----------|----------|----------------|------------|--------------|-----------|---------------------------|-------|-----------------|-------|--------|-------------|-----------|------|
| Coupe | Area (Ha) | Op. Type | Harvest Method | Future Use | Co-ordinates | | C1+3+ Veneer | Cat 2 | Natural Forest | | | P lantation | | |
| | | | | | MGA East | MGA North | | | Special Timbers | Cat 8 | Peeler | Pulp | Solidwood | Pulp |
| AR007E | 40 | G | CLF | RNF | 484019 | 5219358 | 0.8 | 0.1 | 0.0 | 0.2 | 3.5 | 4.0 | 0.0 | 0.0 |
| AR014E | 15 | G | CLF | RNF | 483694 | 5221422 | 0.2 | 0.0 | 0.0 | 0.3 | 1.1 | 2.8 | 0.0 | 0.0 |
| AR034F | 40 | G | DRN | RNF | 481190 | 5222838 | 0.6 | 0.0 | 0.0 | 0.1 | 3.1 | 6.0 | 0.0 | 0.0 |
| AR060E | 19 | G | CLF | RNF | 483112 | 5227765 | 1.2 | 0.1 | 0.0 | 0.1 | 2.5 | 1.2 | 0.0 | 0.0 |
| AR087D | 33.5 | G/C | ECF | RNF | 488912 | 5228189 | 0.5 | 0.1 | 0.0 | 0.2 | 1.0 | 3.9 | 0.0 | 0.0 |
| BB026C | 28 | G | DRN | RNF | 481122 | 5234542 | 1.4 | 0.0 | 0.0 | 0.3 | 2.0 | 3.2 | 0.0 | 0.0 |
| BD002B | 43 | G | ARN | RNF | 462487 | 5310126 | 3.2 | 0.3 | 0.0 | 0.3 | 0.8 | 13.3 | 0.0 | 0.0 |
| BD002G | 52 | G | ARN | RNF | 461265 | 5311463 | 3.6 | 0.3 | 0.0 | 0.3 | 0.7 | 12.1 | 0.0 | 0.0 |
| BD007D | 30 | G | CLF | RNF | 462317 | 5314674 | 1.5 | 0.2 | 0.0 | 0.2 | 0.2 | 7.4 | 0.0 | 0.0 |
| BD016A | 123 | G | AGR | UAT | 460662 | 5319806 | 1.9 | 0.2 | 0.0 | 0.2 | 0.3 | 9.7 | 0.0 | 0.0 |
| BD020B | 130 | G | SW1 | UAT | 463896 | 5318697 | 1.8 | 0.2 | 0.0 | 0.2 | 0.2 | 9.6 | 0.0 | 0.0 |
| BD021B | 140 | G | SW1 | UAT | 462330 | 5321247 | 3.1 | 0.4 | 0.0 | 0.4 | 0.4 | 19.6 | 0.0 | 0.0 |
| BD052C | 167 | G | SW1 | UAT | 454965 | 5320527 | 6.3 | 0.5 | 0.0 | 0.5 | 1.0 | 20.7 | 0.0 | 0.0 |
| CZ019A | 60 | G | AGR | UAT | 451025 | 5337161 | 0.8 | 0.1 | 0.0 | 0.1 | 0.1 | 5.1 | 0.0 | 0.0 |
| CZ020D | 75 | G | SW1 | UAT | 449052 | 5337382 | 1.6 | 0.2 | 0.0 | 0.2 | 0.2 | 10.0 | 0.0 | 0.0 |
| CZ022A | 185 | G | SW1 | UAT | 446706 | 5340444 | 4.0 | 0.5 | 0.0 | 0.5 | 0.3 | 25.3 | 0.0 | 0.0 |
| CZ032C | 59 | G | AGR | UAT | 448964 | 5332950 | 0.5 | 0.0 | 0.0 | 0.0 | 0.0 | 5.0 | 0.0 | 0.0 |
| DN009K | 55 | G | ECF | RNF | 478647 | 5244068 | 1.0 | 0.1 | 0.0 | 0.1 | 6.5 | 5.8 | 0.0 | 0.0 |
| DN020B | 21 | G | CLF | RNF | 482097 | 5240720 | 0.7 | 0.0 | 0.1 | 0.2 | 1.5 | 4.5 | 0.0 | 0.0 |
| DN023B | 60 | G | CLF | RNF | 481003 | 5239266 | 1.1 | 0.1 | 0.0 | 0.3 | 2.0 | 6.1 | 0.0 | 0.0 |
| DU012A | 131.9 | G | SW2 | UAT | 467964 | 5286263 | 1.5 | 0.2 | 0.0 | 0.2 | 0.0 | 9.1 | 0.0 | 0.0 |
| DU013B | 60 | G | ARN | RNF | 470782 | 5286191 | 1.2 | 0.0 | 0.0 | 0.1 | 2.0 | 17.5 | 0.0 | 0.0 |
| DU015B | 30 | G | CLF | RNF | 471536 | 5284072 | 0.7 | 0.1 | 0.0 | 0.1 | 1.0 | 7.3 | 0.0 | 0.0 |
| EC033A | 42 | G | SW1 | RNF | 467407 | 5326458 | 0.8 | 1.1 | 0.0 | 1.1 | 0.0 | 5.5 | 0.0 | 0.0 |
| EC041C | 23 | G | AGR | UAT | 469326 | 5324098 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 1.1 | 0.0 | 0.0 |
| EC051B | 144 | G | AGR | UAT | 466573 | 5321887 | 0.6 | 0.1 | 0.0 | 0.1 | 0.1 | 4.2 | 0.0 | 0.0 |
| EP001H | 15 | G | CLF | RHW | 496326 | 5201570 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 4.4 |
| EP038E | 36 | C | CLF | RNF | 489116 | 5208221 | 0.5 | 0.1 | 0.0 | 0.1 | 3.1 | 4.0 | 0.0 | 0.0 |
| FN029F | 16 | G | CLF | RHW | 495722 | 5229887 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 7.9 |
| FN037B | 43 | G | CLF | RHW | 499614 | 5230921 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 15.9 |
| FO003D | 45 | G | CLF | RNF | 457883 | 5295798 | 2.0 | 0.0 | 0.0 | 0.4 | 2.2 | 4.4 | 0.0 | 0.0 |
| FO006G | 23 | G | CLF | RNF | 454858 | 5294581 | 0.2 | 0.1 | 0.0 | 0.0 | 1.3 | 2.6 | 0.0 | 0.0 |
| FO014D | 35 | G | CTP2 | THH | 457044 | 5287263 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.9 |
| FO014G | 37 | G | CTP2 | THH | 456996 | 5288462 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.0 |
| FO018C | 54 | G | CTP1 | THH | 459658 | 5281795 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 5.0 |
| FO020F | 50 | G | CTP1 | THH | 458579 | 5281209 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 3.2 |
| FO020G | 36 | G | CTP2 | THH | 457202 | 5281437 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.5 |
| FO026Z | 93 | G | CTP1 | THH | 458485 | 5280057 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 5.9 |
| FO030V | 74 | G | CTP1 | THH | 457375 | 5277109 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.9 |
| FO033B | 22 | G | CTP1 | THH | 456295 | 5273875 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.2 |
| HA002G | 45 | G | CLF | RHW | 496289 | 5201118 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 15.7 |
| HP031I | 30 | G | CLF | RNF | 496035 | 5202449 | 1.1 | 0.1 | 0.0 | 0.1 | 1.5 | 3.9 | 0.0 | 0.0 |
| KD043L | 7 | C | CLF | RNF | 493146 | 5213545 | 0.5 | 0.0 | 0.0 | 0.0 | 0.5 | 1.3 | 0.0 | 0.0 |
| KD045E | 23 | G | ARN | RNF | 497848 | 5213903 | 1.5 | 0.1 | 0.0 | 0.1 | 1.0 | 3.7 | 0.0 | 0.0 |
| LU017E | 35 | G | ECF | RNF | 491887 | 5188607 | 0.4 | 0.0 | 0.0 | 0.1 | 3.2 | 4.1 | 0.0 | 0.0 |
| MC003C | 222 | G | PSR | PSR | 565016 | 5339459 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 22.2 | 0.0 | 0.0 |
| MC006C | 65 | G | AGR | UAT | 564105 | 5337654 | 0.5 | 0.0 | 0.0 | 0.1 | 0.0 | 4.2 | 0.0 | 0.0 |
| MC012G | 135 | G | AGR | UAT | 560474 | 5341867 | 1.0 | 0.0 | 0.0 | 0.2 | 0.0 | 8.4 | 0.0 | 0.0 |
| MC015D | 9 | G | SW1 | UAT | 561735 | 5337649 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.5 | 0.0 | 0.0 |
| MC020D | 59 | G | PSR | PSR | 563410 | 5336183 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 5.8 | 0.0 | 0.0 |
| PL019A | 22 | C | CLF | RNF | 491380 | 5252553 | 1.4 | 0.0 | 0.0 | 0.0 | 1.4 | 3.4 | 0.0 | 0.0 |
| RP021Z | 21.7 | G | CTP1 | THH | 462249 | 5292526 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 4.1 |
| RP022A | 35 | G | CLF | RNF | 461379 | 5292771 | 1.8 | 0.0 | 0.0 | 0.0 | 2.5 | 5.0 | 0.0 | 0.0 |
| RU001J | 33 | C/G | CLF | RNF | 482206 | 5243895 | 1.5 | 0.1 | 0.0 | 0.2 | 2.5 | 5.1 | 0.0 | 0.0 |

HARDWOOD THREE YEAR WOOD PRODUCTION PLAN 2021/22 to 2023/24

(SAWLOG and VENEER in 000s m3) (PULPWOOD in 000s tonnes)

| South Region | | | | | | | SCHEDULED VOLUMES 2021/22 | | | | | | | |
|--------------|-----------|----------|----------------|------------|--------------|-----------|---------------------------|-------|-----------------|-------|--------|-------------|-----------|------|
| Coupe | Area (Ha) | Op. Type | Harvest Method | Future Use | Co-ordinates | | C1+3+ Veneer | Cat 2 | Natural Forest | | | P lantation | | |
| | | | | | MGA East | MGA North | | | Special Timbers | Cat 8 | Peeler | Pulp | Solidwood | Pulp |

| | | | | | | | | | | | | | | |
|--------|------|---|------|-----|--------|---------|-----|-----|-----|-----|-----|------|-----|-----|
| RU001M | 10 | C | CLF | RNF | 479602 | 5245099 | 0.6 | 0.1 | 0.0 | 0.1 | 0.5 | 1.4 | 0.0 | 0.2 |
| RU029E | 20 | G | ARN | RNF | 481324 | 5247562 | 1.3 | 0.1 | 0.1 | 0.3 | 3.5 | 1.8 | 0.0 | 0.0 |
| RU030E | 33 | G | ARN | RNF | 486682 | 5249150 | 0.4 | 0.0 | 0.0 | 0.1 | 3.0 | 2.6 | 0.0 | 0.0 |
| RU034B | 70 | C | CLF | RNF | 482961 | 5247105 | 0.8 | 0.4 | 0.0 | 0.2 | 4.7 | 7.1 | 0.0 | 0.0 |
| SH001B | 16 | G | PSR | PSR | 570942 | 5349432 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.6 | 0.0 | 0.0 |
| SH001C | 16 | G | PSR | PSR | 570949 | 5348367 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.6 | 0.0 | 0.0 |
| SH003C | 29 | G | PSR | PSR | 572617 | 5353138 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.8 | 0.0 | 0.0 |
| SH003D | 14 | G | PSR | PSR | 571003 | 5352398 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.3 | 0.0 | 0.0 |
| SH003E | 17 | G | PSR | PSR | 570989 | 5351357 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.6 | 0.0 | 0.0 |
| SH019H | 42 | G | AGR | UAT | 571274 | 5357947 | 0.2 | 0.0 | 0.0 | 0.1 | 0.0 | 2.1 | 0.0 | 0.0 |
| SH041G | 32 | G | AGR | UAT | 573331 | 5357959 | 0.2 | 0.0 | 0.0 | 0.1 | 0.0 | 2.1 | 0.0 | 0.0 |
| SH046B | 95 | G | AGR | UAT | 575611 | 5361427 | 0.9 | 0.0 | 0.0 | 0.2 | 0.0 | 8.0 | 0.0 | 0.0 |
| SH065A | 75 | G | AGR | UAT | 580110 | 5363053 | 0.3 | 0.0 | 0.0 | 0.1 | 0.0 | 2.6 | 0.0 | 0.0 |
| SO043F | 25 | G | CLF | RNF | 500850 | 5197005 | 0.8 | 0.2 | 0.0 | 0.0 | 2.6 | 3.7 | 0.0 | 0.0 |
| SO048G | 26 | G | SEL | UNK | 500109 | 5194101 | 0.5 | 0.0 | 0.0 | 0.1 | 1.5 | 1.9 | 0.0 | 0.0 |
| SX019H | 40 | G | CLF | RNF | 478419 | 5262268 | 3.6 | 0.0 | 0.0 | 0.0 | 3.8 | 7.9 | 0.0 | 0.0 |
| SX025D | 27 | G | CLF | RNF | 483007 | 5252991 | 0.8 | 0.0 | 0.0 | 0.0 | 0.9 | 3.4 | 0.0 | 0.0 |
| SX034C | 43.7 | C | CLF | RNF | 480722 | 5260098 | 2.7 | 0.0 | 0.0 | 0.0 | 2.0 | 8.9 | 0.0 | 0.0 |
| SX048F | 24 | G | CLF | RNF | 486096 | 5257239 | 1.5 | 0.0 | 0.1 | 0.0 | 2.2 | 3.8 | 0.0 | 0.0 |
| TA018H | 28 | G | CTP2 | THH | 571631 | 5226682 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.4 |
| TI004A | 40 | G | CTP1 | THH | 452639 | 5294115 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.4 |
| TI006B | 32 | G | CTP1 | THH | 453324 | 5292011 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.8 |
| TN006C | 39.3 | G | CLF | RNF | 463004 | 5267676 | 0.8 | 0.0 | 0.1 | 0.0 | 0.5 | 2.5 | 0.0 | 0.0 |
| TN031A | 25 | G | CLF | RNF | 468422 | 5264335 | 0.6 | 0.0 | 0.0 | 0.0 | 1.5 | 4.0 | 0.0 | 0.0 |
| TN036F | 22 | C | CLF | RNF | 464107 | 5262413 | 1.2 | 0.0 | 0.1 | 0.0 | 1.5 | 5.1 | 0.0 | 0.0 |
| TN052H | 7 | G | CLF | RNF | 465735 | 5261136 | 0.2 | 0.0 | 0.0 | 0.0 | 0.6 | 1.0 | 0.0 | 0.0 |
| TN052K | 56 | G | CTP1 | THH | 466216 | 5260825 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 5.2 |
| TN062K | 54 | C | CLF | RNF | 480593 | 5263239 | 3.5 | 0.0 | 0.0 | 0.0 | 5.6 | 5.2 | 0.0 | 0.0 |
| TN068C | 38 | G | CTP1 | THH | 481164 | 5271199 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.3 |
| TO030B | 165 | G | PSR | PSR | 572169 | 5328085 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 16.5 | 0.0 | 0.0 |
| TO036B | 87 | G | PSR | PSR | 571361 | 5332328 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 8.7 | 0.0 | 0.0 |
| TO055E | 17 | G | AGR | UAT | 572785 | 5344300 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 1.4 | 0.0 | 0.0 |
| TO055H | 38 | G | AGR | UAT | 573022 | 5343557 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 1.7 | 0.0 | 0.0 |
| TO076E | 104 | G | PSR | PSR | 569543 | 5331011 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 10.4 | 0.0 | 0.0 |
| WW001C | 45 | G | SW1 | UAT | 439667 | 5329278 | 1.7 | 0.4 | 0.0 | 0.4 | 0.2 | 5.5 | 0.0 | 0.0 |
| WW003F | 20 | G | ARN | RNF | 443144 | 5329099 | 1.4 | 0.1 | 0.0 | 0.1 | 0.1 | 4.3 | 0.0 | 0.0 |
| WW018B | 108 | G | AGR | UAT | 446433 | 5323565 | 1.3 | 0.1 | 0.0 | 0.1 | 0.1 | 7.0 | 0.0 | 0.0 |
| WW020F | 31 | G | CLF | UAT | 447906 | 5324364 | 1.2 | 0.2 | 0.0 | 0.2 | 0.1 | 7.4 | 0.0 | 0.0 |
| WW022D | 22 | G | CTP1 | THH | 450098 | 5324270 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.5 |
| WW039A | 88 | G | SW1 | UAT | 443097 | 5323567 | 1.3 | 0.2 | 0.0 | 0.2 | 0.4 | 6.4 | 0.0 | 0.0 |
| WW055A | 66 | G | CTP1 | THH | 452898 | 5315238 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 3.5 |
| AR012H | 26 | G | CLF | RNF | 482577 | 5221995 | | | | | | | | |
| AR016A | 30 | G | CLF | RNF | 485101 | 5220217 | | | | | | | | |
| AR022H | 27 | G | CTP1 | THH | 487015 | 5222633 | | | | | | | | |
| AR031D | 18 | G | CLF | RNF | 483839 | 5225774 | | | | | | | | |
| AR043E | 16 | G | CLF | RHW | 487542 | 5225729 | | | | | | | | |
| AR048E | 38 | G | CTP1 | THH | 480345 | 5227494 | | | | | | | | |
| AR061I | 40 | G | CTP2 | THH | 483988 | 5227098 | | | | | | | | |
| AR080A | 46 | G | CTP2 | THH | 489956 | 5230144 | | | | | | | | |
| BD001B | 83 | G | SW1 | UAT | 462694 | 5308821 | | | | | | | | |
| BD024A | 45 | G | SW1 | UAT | 466769 | 5318747 | | | | | | | | |
| BD024D | 86 | G | AGR | UAT | 466559 | 5317514 | | | | | | | | |
| BD025C | 120 | G | AGR | UAT | 467886 | 5314457 | | | | | | | | |
| BD060A | 90 | G | SW1 | UAT | 460504 | 5325658 | | | | | | | | |

HARDWOOD THREE YEAR WOOD PRODUCTION PLAN 2021/22 to 2023/24

(SAWLOG and VENEER in 000s m3) (PULPWOOD in 000s tonnes)

| South Region | | | | | | | SCHEDULED VOLUMES 2021/22 | | | | | | |
|--------------|-----------|----------|----------------|------------|--------------|-----------|---------------------------|-------|-----------------|-------|--------|-------------|-----------|
| Coupe | Area (Ha) | Op. Type | Harvest Method | Future Use | Co-ordinates | | C1+3+ Veneer | Cat 2 | Natural Forest | | | P lantation | |
| | | | | | MGA East | MGA North | | | Special Timbers | Cat 8 | Peeler | Pulp | Solidwood |

| | | | | | | | | | | | | | | |
|--------|------|-----|------|-----|--------|---------|--|--|--|--|--|--|--|--|
| BD062E | 38 | G | AGR | UAT | 462640 | 5323825 | | | | | | | | |
| BD062F | 112 | G | AGR | UAT | 463509 | 5323565 | | | | | | | | |
| BI018B | 36 | G | PSR | PSR | 588973 | 5365931 | | | | | | | | |
| BI018C | 28 | G | PSR | PSR | 589001 | 5366803 | | | | | | | | |
| BI019B | 50 | G | PSR | PSR | 587624 | 5366836 | | | | | | | | |
| BI020B | 96 | G | PSR | PSR | 590103 | 5367054 | | | | | | | | |
| CZ001A | 50 | G | AGR | UAT | 439919 | 5332987 | | | | | | | | |
| CZ004A | 160 | G | SW1 | UAT | 439515 | 5335836 | | | | | | | | |
| CZ032D | 14 | G | AGR | UAT | 449630 | 5334669 | | | | | | | | |
| CZ032E | 110 | G | AGR | UAT | 448782 | 5333769 | | | | | | | | |
| DN009B | 12 | G | ARN | RNF | 477828 | 5244231 | | | | | | | | |
| DN009D | 35 | G | CTP2 | THH | 480342 | 5243332 | | | | | | | | |
| DN017I | 33 | L | ARN | RNF | 477178 | 5241171 | | | | | | | | |
| DN023D | 17 | G | CLF | RNF | 483325 | 5239707 | | | | | | | | |
| DN024G | 25 | G | CLF | RNF | 481647 | 5238166 | | | | | | | | |
| DU012C | 50 | G | SW2 | UAT | 469315 | 5284755 | | | | | | | | |
| DU019B | 26.5 | G | ARN | RNF | 470922 | 5282624 | | | | | | | | |
| EC039A | 51 | G | AGR | UAT | 470820 | 5326214 | | | | | | | | |
| EC041B | 105 | G | AGR | UAT | 468185 | 5325113 | | | | | | | | |
| EC044B | 120 | G | AGR | UAT | 465941 | 5324100 | | | | | | | | |
| EP001C | 27.2 | G | CTP1 | THH | 495333 | 5202139 | | | | | | | | |
| EP073A | 14 | G | DRN | RNF | 489022 | 5212519 | | | | | | | | |
| FN001F | 56 | G | CLF | RNF | 487952 | 5232783 | | | | | | | | |
| FN004F | 28 | G | CTP2 | THH | 493154 | 5231482 | | | | | | | | |
| FN004G | 13 | G | CTP2 | THH | 492763 | 5231393 | | | | | | | | |
| FN011B | 12 | G | CLF | RHW | 492515 | 5233512 | | | | | | | | |
| FN033C | 18 | G | CLF | RHW | 491251 | 5222963 | | | | | | | | |
| FN037F | 17 | G | CTP1 | THH | 497805 | 5230867 | | | | | | | | |
| FO005G | 30 | C | CLF | RNF | 456159 | 5296274 | | | | | | | | |
| FO006E | 41.6 | G | CTP2 | THH | 454837 | 5293500 | | | | | | | | |
| FO020D | 60.9 | G | CTP2 | THH | 457631 | 5281920 | | | | | | | | |
| FO023A | 16 | G | CLF | RNF | 455417 | 5282839 | | | | | | | | |
| FO025A | 18.2 | G | CLF | RNF | 456223 | 5280132 | | | | | | | | |
| FO026A | 34 | G | CTP2 | THH | 457352 | 5280726 | | | | | | | | |
| FO030A | 29 | G | CTP2 | THH | 456617 | 5277512 | | | | | | | | |
| FO034A | 45 | G | CLF | RNF | 457676 | 5274507 | | | | | | | | |
| HA006E | 18 | G | CTP1 | THH | 492617 | 5201185 | | | | | | | | |
| HP001C | 14 | G | CLF | RHW | 499040 | 5210786 | | | | | | | | |
| HP005M | 9 | L | CLF | RNF | 495311 | 5211610 | | | | | | | | |
| HP029D | 58 | G/C | CLF | RNF | 495700 | 5203935 | | | | | | | | |
| HP032A | 14 | G | CLF | RNF | 502194 | 5209656 | | | | | | | | |
| KD040I | 15 | G | ARN | RNF | 492865 | 5211194 | | | | | | | | |
| KD054C | 22 | G | ARN | RNF | 495958 | 5213328 | | | | | | | | |
| MC004B | 39 | G | PSR | PSR | 563454 | 5344536 | | | | | | | | |
| MC010Q | 101 | G | PSR | PSR | 561442 | 5342363 | | | | | | | | |
| MC010R | 58 | G | PSR | PSR | 562694 | 5344245 | | | | | | | | |
| MC010U | 21 | G | PSR | PSR | 562036 | 5344468 | | | | | | | | |
| MC010V | 7 | G | PSR | PSR | 562470 | 5344057 | | | | | | | | |
| MC010W | 46 | G | PSR | PSR | 561807 | 5343081 | | | | | | | | |
| MC010X | 8 | G | PSR | PSR | 561990 | 5344099 | | | | | | | | |
| MC010Z | 13 | G | PSR | PSR | 560932 | 5343854 | | | | | | | | |
| PC009C | 55 | C | CLF | RNF | 478907 | 5226325 | | | | | | | | |
| PC026C | 25 | G | CLF | RNF | 480337 | 5228476 | | | | | | | | |
| PL015F | 34 | G/C | CLF | RNF | 492693 | 5250926 | | | | | | | | |

HARDWOOD THREE YEAR WOOD PRODUCTION PLAN 2021/22 to 2023/24

(SAWLOG and VENEER in 000s m3) (PULPWOOD in 000s tonnes)

| South Region | | | | | | | SCHEDULED VOLUMES 2021/22 | | | | | | |
|--------------|-----------|----------|----------------|------------|--------------|-----------|---------------------------|-------|-----------------|-------|--------|-------------|-----------|
| Coupe | Area (Ha) | Op. Type | Harvest Method | Future Use | Co-ordinates | | C1+3+ Veneer | Cat 2 | Natural Forest | | | P lantation | |
| | | | | | MGA East | MGA North | | | Special Timbers | Cat 8 | Peeler | Pulp | Solidwood |

| | | | | | | | | | | | | | | |
|--------|------|-----|------|-----|--------|---------|--|--|--|--|--|--|--|--|
| PL025C | 35 | G | CLF | RNF | 494755 | 5253416 | | | | | | | | |
| RP004B | 30 | G | CLF | RNF | 459835 | 5297706 | | | | | | | | |
| RP007F | 112 | G | CTP2 | THH | 464274 | 5295926 | | | | | | | | |
| RP015F | 25 | G | CTP2 | THH | 466341 | 5296400 | | | | | | | | |
| RP023C | 40 | G | CLF | RNF | 458621 | 5290762 | | | | | | | | |
| RP029G | 25 | G | CTP2 | THH | 467292 | 5290654 | | | | | | | | |
| RP034G | 42 | G | ARN | RNF | 466028 | 5286656 | | | | | | | | |
| RU001K | 37 | G | CLF | RNF | 482630 | 5245041 | | | | | | | | |
| RU023H | 40 | G | CLF | RNF | 482325 | 5248336 | | | | | | | | |
| RU049G | 40 | G | CLF | RNF | 494610 | 5249709 | | | | | | | | |
| SH007A | 62 | G | AGR | UAT | 568518 | 5355468 | | | | | | | | |
| SH007B | 49 | G | AGR | UAT | 568736 | 5354565 | | | | | | | | |
| SH043G | 75 | G | AGR | UAT | 571925 | 5359187 | | | | | | | | |
| SH045A | 55 | G | AGR | UAT | 572299 | 5361595 | | | | | | | | |
| SH045C | 38 | G | AGR | UAT | 572250 | 5360831 | | | | | | | | |
| SH050B | 67 | G | AGR | UAT | 572044 | 5354192 | | | | | | | | |
| SH085E | 60 | G | AGR | UAT | 566250 | 5361621 | | | | | | | | |
| SK003A | 170 | G | AGR | UAT | 474675 | 5322263 | | | | | | | | |
| SK005A | 100 | G | AGR | UAT | 479195 | 5318877 | | | | | | | | |
| SO007B | 30 | G | CLF | RNF | 495850 | 5193882 | | | | | | | | |
| SO014G | 47 | G | CLF | RNF | 498487 | 5198433 | | | | | | | | |
| SO049A | 18 | G | DRN | RNF | 499811 | 5192539 | | | | | | | | |
| SX019D | 12 | G | ARN | RNF | 478800 | 5261600 | | | | | | | | |
| SX036C | 20 | G | CTP1 | THH | 481883 | 5262989 | | | | | | | | |
| TN010A | 37.5 | L | CLF | RNF | 468012 | 5268070 | | | | | | | | |
| TN011B | 8 | G | CLF | RNF | 470471 | 5269301 | | | | | | | | |
| TN020Z | 20 | G | CTP1 | THH | 474197 | 5272032 | | | | | | | | |
| TN031B | 30 | G | CLF | RNF | 469786 | 5264428 | | | | | | | | |
| TN032A | 25 | C | CLF | RNF | 469195 | 5262945 | | | | | | | | |
| TN034G | 25 | C | CLF | RNF | 465919 | 5262396 | | | | | | | | |
| TN052G | 35 | G | CTP2 | THH | 466170 | 5260119 | | | | | | | | |
| TN062A | 20 | G | CLF | RNF | 480311 | 5264182 | | | | | | | | |
| TN068B | 45 | G | AGR | UAT | 481096 | 5271636 | | | | | | | | |
| TO004B | 114 | G | PSR | PSR | 564720 | 5320745 | | | | | | | | |
| TO008B | 330 | G | PSR | PSR | 568827 | 5321120 | | | | | | | | |
| TO031B | 204 | G | PSR | PSR | 573608 | 5330457 | | | | | | | | |
| WE009C | 30 | L | CLF | RNF | 441556 | 5266455 | | | | | | | | |
| WE035B | 12 | G | ARN | RNF | 440546 | 5262077 | | | | | | | | |
| WE035C | 15 | G | ARN | RNF | 441177 | 5263128 | | | | | | | | |
| WR003F | 15 | G | CLF | RNF | 479081 | 5233108 | | | | | | | | |
| WW013A | 26 | G | AGR | UAT | 448089 | 5326364 | | | | | | | | |
| WW013C | 30 | G | AGR | UAT | 448497 | 5326001 | | | | | | | | |
| WW018A | 25 | G | SW1 | UAT | 445474 | 5324220 | | | | | | | | |
| WW018E | 25 | G | SW1 | RNF | 446894 | 5323161 | | | | | | | | |
| WW020E | 20 | G | ARN | RNF | 447005 | 5325344 | | | | | | | | |
| WW040A | 65 | G | SW1 | UAT | 441768 | 5324267 | | | | | | | | |
| WW041D | 25 | G | SW1 | UAT | 440967 | 5325411 | | | | | | | | |
| WW042C | 55 | G | ARN | RNF | 439349 | 5327679 | | | | | | | | |
| WW051C | 9 | G | AGR | UAT | 448743 | 5315865 | | | | | | | | |
| WW052C | 23 | G | SW1 | RNF | 449278 | 5317110 | | | | | | | | |
| AR033B | 28 | G | CLF | RNF | 482673 | 5224176 | | | | | | | | |
| AR047F | 65 | G | ECF | RNF | 488454 | 5226199 | | | | | | | | |
| AR050F | 36 | G | ARN | RNF | 481408 | 5225647 | | | | | | | | |
| AR051F | 75 | G/C | CLF | RNF | 482864 | 5226248 | | | | | | | | |

HARDWOOD THREE YEAR WOOD PRODUCTION PLAN 2021/22 to 2023/24

(SAWLOG and VENEER in 000s m3) (PULPWOOD in 000s tonnes)

| South Region | | | | | | | SCHEDULED VOLUMES 2021/22 | | | | | | | |
|--------------|-----------|----------|----------------|------------|--------------|-----------|---------------------------|-------|-----------------|-------|--------|-------------|-----------|------|
| Coupe | Area (Ha) | Op. Type | Harvest Method | Future Use | Co-ordinates | | C1+3+ Veneer | Cat 2 | Natural Forest | | | P lantation | | |
| | | | | | MGA East | MGA North | | | Special Timbers | Cat 8 | Peeler | Pulp | Solidwood | Pulp |
| AR054J | 37 | G | CLF | RNF | 485768 | 5226464 | | | | | | | | |
| AR064E | 35 | G | CLF | RNF | 488427 | 5227595 | | | | | | | | |
| AR069F | 90 | C/G | ECF | RNF | 483410 | 5229613 | | | | | | | | |
| AR080F | 30 | G | CLF | RNF | 488665 | 5231138 | | | | | | | | |
| BB025B | 48 | C | CLF | RNF | 481704 | 5235911 | | | | | | | | |
| BD002C | 17 | G | SW1 | UAT | 460717 | 5310046 | | | | | | | | |
| BD002F | 22 | G | SW1 | UAT | 460878 | 5309684 | | | | | | | | |
| BD032A | 30 | G | ARN | RNF | 465845 | 5308034 | | | | | | | | |
| BI002B | 68 | G | PSR | PSR | 598578 | 5361595 | | | | | | | | |
| BI002C | 32 | G | PSR | PSR | 598657 | 5362486 | | | | | | | | |
| BI003B | 55 | G | PSR | PSR | 600193 | 5361048 | | | | | | | | |
| BI003D | 3 | G | PSR | PSR | 599696 | 5360402 | | | | | | | | |
| BI038C | 60 | G | PSR | PSR | 589066 | 5371437 | | | | | | | | |
| BI038D | 31 | G | PSR | PSR | 589730 | 5371492 | | | | | | | | |
| BI039B | 26 | G | PSR | PSR | 587262 | 5370355 | | | | | | | | |
| CZ011A | 91 | G | AGR | UAT | 446682 | 5338459 | | | | | | | | |
| CZ012A | 160 | G | AGR | UAT | 450048 | 5337752 | | | | | | | | |
| CZ013A | 44 | G | AGR | UAT | 452843 | 5339472 | | | | | | | | |
| CZ030A | 134 | G | AGR | UAT | 446044 | 5335410 | | | | | | | | |
| DN007B | 35 | G | SEL | RNF | 479245 | 5242863 | | | | | | | | |
| DN023H | 34 | G | CLF | RNF | 482131 | 5239936 | | | | | | | | |
| DU011B | 88 | G | SW2 | UAT | 469025 | 5286644 | | | | | | | | |
| DU011H | 30 | G | ARN | RNF | 469075 | 5288503 | | | | | | | | |
| DU014B | 52 | G | SW1 | UAT | 472240 | 5285651 | | | | | | | | |
| DU014G | 61.8 | G | SW2 | UAT | 470657 | 5285041 | | | | | | | | |
| EC047A | 125 | G | AGR | UAT | 466531 | 5323078 | | | | | | | | |
| EC047D | 80 | G | AGR | UAT | 468170 | 5322744 | | | | | | | | |
| EP001J | 8 | G | CLF | RHW | 497334 | 5201418 | | | | | | | | |
| EP069C | 30 | G | CLF | RNF | 488475 | 5211279 | | | | | | | | |
| FO004D | 40 | G | CLF | RNF | 457152 | 5295385 | | | | | | | | |
| FO007C | 15 | G | CLF | RNF | 455341 | 5291273 | | | | | | | | |
| FO015A | 40 | L | CLF | RNF | 458847 | 5285273 | | | | | | | | |
| FO019A | 9 | G | ARN | RNF | 458243 | 5285095 | | | | | | | | |
| FO020B | 30 | G | ARN | RNF | 455633 | 5282297 | | | | | | | | |
| FO024D | 60 | G | CLF | RNF | 455522 | 5280958 | | | | | | | | |
| FO032G | 10 | G | CLF | RNF | 456480 | 5276031 | | | | | | | | |
| HA006C | 96 | G | CLF | RHW | 491584 | 5200901 | | | | | | | | |
| HP011J | 19 | G | CLF | RNF | 498198 | 5207445 | | | | | | | | |
| RP018E | 30 | L | CLF | RNF | 467955 | 5294056 | | | | | | | | |
| RU006G | 12 | G | CLF | UNK | 480690 | 5247159 | | | | | | | | |
| RU030J | 30 | G | CLF | RNF | 485926 | 5249748 | | | | | | | | |
| RU030K | 14 | G/C | ARN | RNF | 487497 | 5248500 | | | | | | | | |
| RU041E | 38 | L | CLF | RNF | 491715 | 5244509 | | | | | | | | |
| SH041M | 64.9 | G | SW1 | UAT | 574692 | 5358304 | | | | | | | | |
| SH051I | 245 | G | AGR | UAT | 571582 | 5355469 | | | | | | | | |
| SH051J | 13 | G | AGR | UAT | 571525 | 5354394 | | | | | | | | |
| SH057A | 80 | G | AGR | UAT | 567433 | 5361761 | | | | | | | | |
| SH085F | 30 | G | SW1 | UAT | 565864 | 5360015 | | | | | | | | |
| SK001A | 123 | G | AGR | UAT | 475038 | 5324177 | | | | | | | | |
| SO002A | 40 | G | CLF | RHW | 494936 | 5197099 | | | | | | | | |
| SO016D | 31 | G | CLF | RNF | 499185 | 5197316 | | | | | | | | |
| SO020C | 25 | G | SEL | RNF | 498371 | 5193739 | | | | | | | | |
| SO029B | 60 | G | DRN | RNF | 499535 | 5199920 | | | | | | | | |
| SO034B | 40 | G | CLF | RNF | 501737 | 5198775 | | | | | | | | |

HARDWOOD THREE YEAR WOOD PRODUCTION PLAN 2021/22 to 2023/24

(SAWLOG and VENEER in 000s m3) (PULPWOOD in 000s tonnes)

| South Region | | | | | | | SCHEDULED VOLUMES 2021/22 | | | | | | |
|---------------------|-----------|----------|----------------|------------|--------------|-----------|----------------------------------|-------|-----------------|-------|--------|-------------|-----------|
| Coupe | Area (Ha) | Op. Type | Harvest Method | Future Use | Co-ordinates | | C1+3+ Veneer | Cat 2 | Natural Forest | | | P lantation | |
| | | | | | MGA East | MGA North | | | Special Timbers | Cat 8 | Peeler | Pulp | Solidwood |

| | | | | | | | | | | | | | | |
|--------|------|-----|-----|-----|--------|---------|--|--|--|--|--|--|--|--|
| SO035B | 40 | G | CLF | RNF | 502852 | 5198422 | | | | | | | | |
| SX025F | 10 | G | CLF | RNF | 482141 | 5253480 | | | | | | | | |
| SX035E | 28 | C | CLF | RNF | 481732 | 5261591 | | | | | | | | |
| SX036D | 47 | G/C | ARN | RNF | 482481 | 5262713 | | | | | | | | |
| SX038E | 15 | G | ARN | RNF | 484988 | 5262933 | | | | | | | | |
| TN006B | 40 | G | CLF | RNF | 463175 | 5268687 | | | | | | | | |
| TN026A | 55 | G | CLF | RNF | 476339 | 5268368 | | | | | | | | |
| TN027F | 8 | G | CLF | UAT | 475021 | 5270383 | | | | | | | | |
| TN027G | 11 | G | CLF | RNF | 474877 | 5269701 | | | | | | | | |
| TN062G | 51.2 | G | ARN | RNF | 479093 | 5263780 | | | | | | | | |
| TN068I | 29.5 | G | PSR | UAT | 480881 | 5270833 | | | | | | | | |
| TO009B | 251 | G/C | PSR | PSR | 570537 | 5323913 | | | | | | | | |
| WA028C | 14 | G | AGR | UAT | 483242 | 5347866 | | | | | | | | |
| WE002C | 35 | G | CLF | RNF | 445626 | 5261133 | | | | | | | | |
| WE008C | 20 | L | CLF | RNF | 442294 | 5264695 | | | | | | | | |
| WE030G | 40 | C | ARN | RNF | 438010 | 5258307 | | | | | | | | |
| WW024A | 76 | G | AGR | UAT | 452898 | 5323400 | | | | | | | | |
| WW024C | 112 | G | AGR | UAT | 452338 | 5324617 | | | | | | | | |
| WW024D | 20 | G | SW1 | UAT | 451518 | 5324800 | | | | | | | | |
| WW037C | 20 | G | ARN | RNF | 445191 | 5322452 | | | | | | | | |
| WW041C | 50 | G | ARN | RNF | 440985 | 5326285 | | | | | | | | |
| WW042D | 70 | G | SW1 | RNF | 438766 | 5329063 | | | | | | | | |
| WW045A | 90 | G | SW1 | RNF | 440088 | 5321494 | | | | | | | | |

| | | | | | | | | |
|--------------|------|-----|-----|-----|------|-------|-----|------|
| TOTAL | 81.0 | 7.1 | 0.4 | 9.7 | 85.0 | 451.9 | 0.0 | 90.9 |
|--------------|------|-----|-----|-----|------|-------|-----|------|

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Part B - Softwood Wood Production Plan

This Softwood Wood Production Plan is based on the softwood resource on land managed by Sustainable Timber Tasmania.

Any roading requirements for management of the softwood resource are covered within the roading section of the Hardwood Wood Production Plan.

Softwood "contingency" coupes are included in the contingency section of the Hardwood Wood Production Plan.

Volumes arising from 2021-22 planned harvesting activities

The available wood production for the first year of the plan is given in the following statewide summary table.

Table 2. Summary of softwood available from planned coupes in 2021-22

| Region | Cat 5 sawlogs (‘000 m ³) | pulpwood (‘000 t) |
|-----------|---|----------------------|
| Northeast | 0.8 | 0 |
| Northwest | 0 | 0 |
| South* | 16.8 | 322.2 |
| Total | 17.6 | 322.2 |

*Includes plantations held in Joint Venture with Lenah Estate.

SOFTWOOD THREE YEAR WOOD PRODUCTION PLAN 2021/22 to 2023/24

(SAWLOG and VENEER in 000s m3) (PULPWOOD in 000s tonnes)

| Northeast Region | | | | | | | SCHEDULED VOLUMES 2021/22 | | | | | | |
|-------------------------|-----------|----------|----------------|------------|--------------|-----------|----------------------------------|--------|--------|--------|--------|---------|------|
| Coupe | Area (Ha) | Op. Type | Harvest Method | Future Use | Co-ordinates | | Cat 5A | Cat 5B | Cat 5C | Cat 5D | Cat 5E | Roundwd | Pulp |
| | | | | | MGA East | MGA North | | | | | | | |
| ST201R | 5 | G | CLF | RSW | 449589 | 5418507 | 0.8 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| TOTALS: | | | | | | | 0.8 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |

SOFTWOOD THREE YEAR WOOD PRODUCTION PLAN 2021/22 to 2023/24

(SAWLOG and VENEER in 000s m3) (PULPWOOD in 000s tonnes)

| SCHEDULED VOLUMES 2022/23 | | | | | | | SCHEDULED VOLUMES 2023/24 | | | | | | |
|---------------------------|--------|--------|--------|--------|---------|------|---------------------------|--------|--------|--------|--------|---------|------|
| Cat 5A | Cat 5B | Cat 5C | Cat 5D | Cat 5E | Roundwd | Pulp | Cat 5A | Cat 5B | Cat 5C | Cat 5D | Cat 5E | Roundwd | Pulp |
| | | | | | | | | | | | | | |

SOFTWOOD THREE YEAR WOOD PRODUCTION PLAN 2021/22 to 2023/24

(SAWLOG and VENEER in 000s m3) (PULPWOOD in 000s tonnes)

| South Region | | | | | | | SCHEDULED VOLUMES 2021/22 | | | | | | |
|--------------|-----------|----------|----------------|------------|--------------|-----------|---------------------------|--------|--------|--------|--------|---------|------|
| Coupe | Area (Ha) | Op. Type | Harvest Method | Future Use | Co-ordinates | | Cat 5A | Cat 5B | Cat 5C | Cat 5D | Cat 5E | Roundwd | Pulp |
| | | | | | MGA East | MGA North | | | | | | | |
| BD029B | 39 | G | CTP1 | UNK | 467952 | 5312279 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 3.0 |
| BD029C | 93 | G | CTP1 | THS | 468270 | 5312737 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 7.0 |
| BD029D | 34 | G | CTP1 | THS | 468543 | 5310918 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.7 |
| BD042Y | 13 | G | CLF | RSW | 463387 | 5307233 | 0.6 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 4.1 |
| BD043Y | 43 | G | CLF | RSW | 462475 | 5307625 | 2.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 13.0 |
| CO001Z | 43.8 | G | CTP1 | THS | 457513 | 5305470 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 3.3 |
| CO002Z | 28 | G | CTP1 | THS | 457415 | 5304361 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.1 |
| DU036X | 68 | G | CLF | RSW | 476420 | 5277328 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 21.0 |
| PL006X | 40 | G | CTP2 | THS | 487014 | 5252412 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 3.4 |
| PL008Q | 12 | G | CLF | RSW | 487815 | 5251582 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 4.1 |
| PL008S | 98 | G | CLF | RSW | 488698 | 5251443 | 1.7 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 32.6 |
| PL008T | 25 | G | CLF | RSW | 489009 | 5251964 | 0.5 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 8.5 |
| PL008Y | 5 | G | CLF | RSW | 488013 | 5252217 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.7 |
| PL008Z | 11 | G | CLF | RSW | 487801 | 5252348 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 3.5 |
| PL012Z | 105 | G | CLF | RSW | 489807 | 5247763 | 1.8 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 35.0 |
| PL013Z | 62 | G | CLF | RSW | 490557 | 5247889 | 1.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 20.6 |
| PL018T | 2 | G | CLF | RSW | 490456 | 5253491 | 0.5 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.6 |
| PL018V | 100 | G | CLF | RSW | 490814 | 5252030 | 1.7 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 33.1 |
| PL018W | 35 | G | CTP1 | THS | 490142 | 5253176 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.7 |
| PL018Z | 23 | C | CTP1 | RSW | 490561 | 5251529 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.7 |
| PL019P | 10 | G | CLF | RSW | 491833 | 5252506 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 3.3 |
| PL019R | 6 | G/C | CLF | RSW | 492081 | 5252556 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.8 |
| PL019U | 7 | G | CLF | RSW | 492364 | 5251991 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.2 |
| PL019V | 26 | G/C | CLF | RSW | 491427 | 5253006 | 0.0 | 0.5 | 0.0 | 0.0 | 0.0 | 0.0 | 8.5 |
| PL020O | 3 | G/C | CLF | UNK | 490143 | 5255015 | 0.4 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.7 |
| PL028T | 4 | G/C | CLF | RSW | 494426 | 5257628 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.8 |
| PL028W | 13 | G | CLF | RSW | 494489 | 5257862 | 0.4 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 4.0 |
| PL028X | 17 | G | CLF | RSW | 494324 | 5258040 | 1.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 4.5 |
| SX038X | 60 | G | CTP2 | THS | 485011 | 5264432 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 7.2 |
| SX038Y | 75 | G | CTP1 | THS | 485229 | 5262166 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 7.0 |
| SX039R | 10 | G | CTP2 | THS | 486057 | 5265781 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.6 |
| TN012E | 37 | G | CTP1 | RSW | 469259 | 5269257 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.8 |
| TN070X | 34 | G | CLF | RSW | 483394 | 5268896 | 0.6 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 11.4 |
| TN071X | 118 | G | CLF | RSW | 484550 | 5269697 | 2.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 39.2 |
| WW057U | 32 | G | CTP1 | THS | 454873 | 5314345 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 4.0 |
| WW059W | 70 | G | CTP1 | THS | 455988 | 5311424 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 9.0 |
| WW060W | 40 | G | CTP1 | THS | 455885 | 5312794 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 5.0 |
| WW065Y | 65 | G | CTP1 | THS | 458169 | 5308859 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 6.5 |
| BD045Z | 51 | G | CLF | RSW | 459797 | 5303150 | | | | | | | |
| PL015Z | 37 | G | CTP1 | THS | 491554 | 5250636 | | | | | | | |
| PL020P | 11 | G | CLF | RSW | 491302 | 5253524 | | | | | | | |
| PL020Q | 24 | G | CLF | RSW | 490845 | 5253442 | | | | | | | |
| PL020R | 18 | G | CLF | RSW | 491973 | 5254201 | | | | | | | |
| PL020S | 24 | G | CLF | THS | 490287 | 5254465 | | | | | | | |
| PL020V | 24 | G | CLF | RSW | 490781 | 5254010 | | | | | | | |
| PL020W | 2 | G | CLF | RSW | 490600 | 5253488 | | | | | | | |
| PL021X | 17 | G | CLF | RSW | 490962 | 5255458 | | | | | | | |
| PL021Z | 2 | G | CLF | RSW | 490913 | 5256003 | | | | | | | |
| PL022Z | 78 | G/C | CLF | RSW | 492749 | 5255112 | | | | | | | |
| PL023X | 123 | G | CLF | THS | 493208 | 5254645 | | | | | | | |
| PL024X | 12 | G | CLF | RSW | 492231 | 5251450 | | | | | | | |
| PL028Y | 14 | G | CLF | RSW | 493728 | 5257111 | | | | | | | |
| RP002X | 42 | G | CLF | RSW | 460528 | 5299076 | | | | | | | |
| RU001Y | 34 | G | CLF | RSW | 481565 | 5245879 | | | | | | | |
| RU001Z | 48 | G | CLF | RSW | 481426 | 5245401 | | | | | | | |
| SX046W | 15 | G | CTP1 | THS | 488040 | 5259515 | | | | | | | |

SOFTWOOD THREE YEAR WOOD PRODUCTION PLAN 2021/22 to 2023/24

(SAWLOG and VENEER in 000s m3) (PULPWOOD in 000s tonnes)

| South Region | | | | | | | SCHEDULED VOLUMES 2021/22 | | | | | | |
|----------------|-----------|----------|----------------|------------|--------------|-----------|---------------------------|--------|--------|--------|--------|---------|-------|
| Coupe | Area (Ha) | Op. Type | Harvest Method | Future Use | Co-ordinates | | Cat 5A | Cat 5B | Cat 5C | Cat 5D | Cat 5E | Roundwd | Pulp |
| | | | | | MGA East | MGA North | | | | | | | |
| SX047X | 23 | G | CLF | RSW | 487057 | 5259583 | | | | | | | |
| SX047Y | 33 | G | CLF | RSW | 487107 | 5259140 | | | | | | | |
| SX049Q | 17 | G | CLF | RSW | 488884 | 5258332 | | | | | | | |
| SX052V | 17 | G | CLF | RSW | 490940 | 5259040 | | | | | | | |
| SX053A | 16 | G | CTP1 | THS | 491379 | 5257647 | | | | | | | |
| TN070W | 40 | G | CTP1 | THS | 482628 | 5270654 | | | | | | | |
| TN071Z | 20 | G | CTP1 | THS | 483511 | 5270347 | | | | | | | |
| TN074B | 24 | G | CTP2 | THS | 480096 | 5273091 | | | | | | | |
| WW058V | 49 | G | CTP1 | THS | 454424 | 5312190 | | | | | | | |
| FN025I | 39 | G | CLF | RSW | 491786 | 5225064 | | | | | | | |
| TN017A | 24 | G | CTP1 | RSW | 470211 | 5269959 | | | | | | | |
| TN018Y | 26 | G | CLF | RSW | 471969 | 5269979 | | | | | | | |
| TN033F | 26 | G | CTP2 | THS | 467706 | 5264057 | | | | | | | |
| TOTALS: | | | | | | | 16.3 | 0.5 | 0.0 | 0.0 | 0.0 | 0.0 | 322.2 |

SOFTWOOD THREE YEAR WOOD PRODUCTION PLAN 2021/22 to 2023/24

(SAWLOG and VENEER in 000s m3) (PULPWOOD in 000s tonnes)

| SCHEDULED VOLUMES 2022/23 | | | | | | | SCHEDULED VOLUMES 2023/24 | | | | | | |
|---------------------------|--------|--------|--------|--------|---------|-------|---------------------------|--------|--------|--------|--------|---------|------|
| Cat 5A | Cat 5B | Cat 5C | Cat 5D | Cat 5E | Roundwd | Pulp | Cat 5A | Cat 5B | Cat 5C | Cat 5D | Cat 5E | Roundwd | Pulp |
| 0.4 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 7.9 | | | | | | | |
| 0.6 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 10.9 | | | | | | | |
| 0.8 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 5.5 | | | | | | | |
| 1.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 7.0 | | | | | | | |
| 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.3 | | | | | | | |
| 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 4.0 | | | | | | | |
| 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.5 | | | | | | | |
| 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.0 | | | | | | | |
| 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 5.5 | | | | | | | |
| | | | | | | | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 13.7 |
| | | | | | | | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.7 |
| | | | | | | | 0.5 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 8.5 |
| | | | | | | | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.2 |
| 13.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 224.4 | 0.7 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 26.1 |



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