

Three Year Wood Production Plan

2025-2026 to 2027-2028



**Sustainable
Timber
Tasmania**

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Sustainable Timber Tasmania 2025

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Introduction

At Sustainable Timber Tasmania, the work we do is about more than making our forests productive, we are here to keep them healthy and thriving for the long term.

Both legislative requirements and our Forest Management Plan describe our approach and commitment to sustainably managing Permanent Timber Production Zone (PTPZ) land into the future.

You can read this information on our website at www.sttas.com.au.

We operate as a Government Business Enterprise, and are required as per Clause 98 of the *Tasmanian Regional Forest Agreement*, to annually make available 137,000 cubic metres of high quality eucalypt sawlogs and veneer logs.

Three Year Wood Production Plan

At Sustainable Timber Tasmania, we review, update and publish a Three Year Wood Production Plan each year. Our Three Year Wood Production Plan identifies particular coupes on PTPZ land we plan to harvest over the next three years and proposed associated road building plans to enable the delivery of forest products to customers.

The Three Year Wood Production Plan guides our detailed operational planning and scheduling, and informs interested and potentially affected stakeholders of intended operations over the next three years.

This Three Year Wood Production Plan provides a list of coupes intended for harvesting between 1 July 2025 and 30 June 2028. The Plan identifies coupe names, areas, coordinates, and the proposed type of harvesting, harvest method, future use, and the anticipated volumes of log products expected to be recovered.

Please note that occasionally it is necessary for us to include additional coupes in the Plan following its publication. This occurs where there are specific economic, social or environmental reasons for doing so. Information on additional coupes will be included on Sustainable Timber Tasmania's website as soon as possible.

Coupes in this Plan are also reviewed during the planning process for compliance with Sustainable Timber Tasmania's [High Conservation Values \(HCV\) Assessment and Management Plan](#).

Our Three Year Wood Production Plan is also consistent with the requirements of the Tasmanian Government's *Tasmanian Special Species Management Plan 2017*.

Detailed operational planning

During our detailed operational planning process, the planned harvest area may be reduced to appropriately manage identified values, for example - by making provision for streamside reserves, coupe dispersal, habitat retention for threatened species, retention of mature habitat and mature forest elements, retention of threatened forest communities, and retention of areas to reduce potential impacts on visual landscape.

In response to any new identified or received information, plans will also be reviewed in relation to any new habitat retention recommendations for threatened species, including the Swift parrot.

The final actual harvest boundaries and operational specifications are therefore only determined following the completion of detailed field surveys, evaluation of natural and cultural values and stakeholder consultation. The outcomes of these planning processes are documented in a Forest Practices Plan.

Landscape Context Planning System (LCP)

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:

Long Term Retention

Sustainable Timber Tasmania aims to provide for mature (existing and/or potential) habitat at the local landscape scale by prescribing 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 is 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.

Dispersal

Sustainable Timber Tasmania aims to limit the concentration of harvesting in local landscapes and potential effects on biodiversity, visual amenity, soils, water quality and flow by prescribing 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.

Mid-landscape mature habitat management

Sustainable Timber Tasmania 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 or dispersal objectives in all cases (due to previous land use decisions and configurations), we have 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.

Access Map

To make it easier for stakeholders to identify the locations of coupes that may be of interest to them, an [Access Map](http://www.sttas.com.au) is available on our website (www.sttas.com.au). Stakeholders can use this map to zoom in on their area of interest and identify information about coupes planned for harvest under the Three Year Wood Production Plan.

It is important to note that provisional coupe boundaries shown on the Access Map are not final harvest boundaries and rather indicate the potential maximum extent of the intended operation.

Forest Practices Plans

Forest Practices Plans are required to be finalised and certified by a qualified Forest Practices Officer prior to the commencement of harvesting and reforestation operations. Forest Practices Plans certified from 1 September 2023 are available for viewing on Sustainable Timber Tasmania's website (www.sttas.com.au).

Stakeholder engagement

The intention of our Three Year Wood Production Plan and the associated Access Map is to provide easily accessible information to stakeholders on our intended harvest operations over the next three years.

We welcome stakeholder input to inform our detailed operational planning and decision making processes. In particular, Sustainable Timber Tasmania 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 particular coupes; and
- identify issues that should be considered in detailed planning and decision making related to particular coupes.

We encourage stakeholders to contact our stakeholder 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
- request further information.

Our stakeholder engagement team can be contacted by:

- emailing stakeholder@sttas.com.au,
- phoning (03) 6169 2800; or
- writing to *Stakeholder Engagement Team*, Sustainable Timber Tasmania, Level 1, 99 Bathurst St, Hobart 7000.

Stakeholders who register an interest in particular coupes will be added to our stakeholder engagement database so that their input is considered and documented and so Sustainable Timber Tasmania can proactively notify them as Forest Practices Plans are certified.

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 Removal	PSW
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):

Future Use	Code
Fenced Blackwood (swamps)	FBW
Fenced Intensive Blackwood	FIB
Other (conversion to roads, lakes, easements, etc)	OTH
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

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 log – plantation grown eucalypt logs suitable for the manufacture of sawn timber or engineered wood products.

Plantation log other – plantation grown eucalypt logs suitable for the manufacture of reconstituted panels, pulp and paper.

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.

Part A Hardwood Wood Production Plan

This Hardwood Wood Production Plan is based on the hardwood resource owned (totally or partially) 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 2025-26 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 Log ⁽²⁾ (‘000 t)	Plantation Log Other ⁽²⁾ (‘000 t)	Pulp log (‘000 t)	Poles (‘000 m ³)
Northeast	11.1	6.1	4.2	9.3	0.0	8.5	76.0	289.0	0.0
Northwest	10.5	56.9	3.9	6.8	7.1	19.2	47.3	171.2	0.2
South	96.7	57.9	4.8	18.1	1.4	18.5	59.9	613.4	4.4
Total	118.3	120.9	12.9	34.2	8.5	46.2	183.2	1073.6	4.6

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 includes Celery Top Pine from unidentified coupes in the Northwest. This column does not include Huon Pine products available at stockpiles in the Northwest.
2. Includes volume from Forestry Tasmania Trees Trust areas. The Forestry Tasmania Trees Trust is a scheme where investors own a share in the plantation and receive their payment when the plantation is harvested. The Public Trustee has been appointed as trustee and administers a trust for the benefit of investors and Sustainable Timber Tasmania.

Northeast Region Contingency Coupes

Coupe	Area (Ha)	Harvest Method	Op. Type	Future Use	Tot HQSL	Co-ordinates	
						MGA East	MGA North
BW107A	105.7	AGR	G	UAT	0.4	529841	5418823
BW114H	20.6	SW2	G	UAT	0.1	528542	5414807
CD106J	6.3	SW2	G	RNF	0.0	548704	5423522
CL367F	35	CLF	G	RHW	3.0	480409	5388942
EV034D	8	CLF	G	RHW	0.5	578177	5419133
EV100A	65	CLF	G	RHW	0.0	578974	5419654
EV107D	26	CLF	G	RHW	2.9	576754	5418496
EV107E	3.3	CLF	G	RHW	0.0	576431	5418524
EV109G	38	SW2	G	UAT	0.0	574812	5419259
GA101L	12	CLF	G	RHW	0.3	432032	5400030
GA101M	40	CLF	G	RHW	0.9	432088	5399516
GA107U	78	SW2	G	UAT	0.4	432572	5395026
GA109Y	24.3	SW2	G	UAT	0.1	431824	5391921
GC008B	226	PSR	G	THC	0.0	592921	5446113
GC105A	48	AGR	G	UAT	0.0	591243	5445281
GC152C	42.5	SED	G	RNF	0.5	594702	5435661
JV118B	60.2	AGR	G	UAT	0.0	539051	5450681
LF110A	328.3	PSR	G	THC	0.0	505685	5432939
LH113D	64	AGR	G	UAT	0.2	459886	5417981
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
LI150A	30	CLF	G	RHW	3.1	534494	5434005
LR446C	105.2	SW2	G	RNF	0.3	502969	5342208
LR447A	94.8	AGR	G	UAT	0.4	501447	5343131
MA127B	100	AGR	G	UAT	0.4	518565	5420257
MF018B	79.2	SW2	G	UAT	0.5	588401	5388598
MF021H	126.8	SW2	G	UAT	0.8	584184	5383140
MF023A	135.5	SW2	G	UAT	0.8	579190	5381638
MF028A	133.4	SW2	G	UAT	0.8	581738	5381559
MF053B	153	PSR	G	THC	0.9	577657	5379263
MF057B	49.4	SW1	G	UAT	0.3	586601	5387429
MF060A	118.4	SW2	G	UAT	0.7	588685	5387844
MF068H	88.6	SW1	G	UAT	0.5	586796	5383291
MF071D	68	SW1	G	UAT	0.4	586203	5382398
MZ126X	48.5	SW2	G	RNF	0.3	433534	5382721
MZ127W	24	SW2	G	UAT	0.1	432565	5382292
MZ129X	62.5	AGR	G	UAT	0.2	433016	5381333
MZ129Y	58.8	AGR	G	UAT	0.2	433378	5382017
MZ144C	76.1	SW2	G	UAT	0.5	432156	5373728
MZ144Y	28.1	SW1	G	RNF	0.1	432037	5371800
MZ145X	36.2	SW2	G	UAT	0.2	432742	5371066
NI125B	85.4	SED	G	RNF	0.0	590459	5403623
PA141C	30	CLF	G	RHW	0.0	562001	5446858
PA146D	31	CLF	G	RSW	0.0	559421	5445340
PA146E	52	CLF	G	RSW	0.0	559441	5444700
RM470Y	107	PSR	G	UAT	0.1	475081	5421892
RS113B	40	CLF	G	RHW	3.7	554050	5410704
RS113D	22	CLF	G	RHW	1.8	553597	5411347
RS123B	68.4	SW2	G	RNF	0.4	558765	5405376
RT241I	31.4	SED	G	RNF	0.0	521459	5443103
SY050A	77	SED	G	RNF	0.0	562820	5386548
TU490U	9.7	SW2	G	UAT	0.1	520118	5339680
TU490Y	54.9	SW2	G	UAT	0.1	517680	5341994
TU493D	50.4	SW2	G	UAT	0.3	512258	5349237
TU494Y	31.1	SW2	G	UAT	0.0	513043	5350493
VS028Y	52	SED	G	RNF	0.0	467826	5430185
Grand Total					27.21		

Northeast Region Roding Program

Coupe	Road Name	Rd Class	Form (Km)	Gravel (Km)
GC101B		4	1.0	1.0
LI115B	L'STAR RIDGE SPUR	3	0.5	0.5
MO101D		4	0.8	0.8
PA126A		4	0.6	0.6
Total for 2025 / 2026			2.9	2.9

HARDWOOD THREE YEAR WOOD PRODUCTION PLAN 2025/26 to 2027/28													
(SAWLOG and VENEER in 000s m3) (PULPWOOD in 000s tonnes)													
Northeast Region							SCHEDULED VOLUMES 2025/26						
Coupe	Area (Ha)	Op. Type	Harvest Method	Future Use	Co-ordinates		Natural Forest					P lantation	
					MGA East	MGA North	C1+3+ Veneer	Cat 2	Cat 4/ Utility	Cat 8	Peeler	Pulp	Log

PA109D	26	G	SED	RNF	554241	5455771	0.0	0.0	0.0	0.1	0.1	1.7	0.0	0.0
PA109E	70.6	G	SED	RNF	554164	5454403	0.0	0.1	0.0	0.1	0.1	4.4	0.0	0.0
PA115F	20	G	CLF	RHW	565471	5456140	0.2	0.0	0.0	0.0	0.0	0.0	0.5	6.0
PA167A	31.2	G	SED	RNF	574534	5448118	0.0	0.1	0.0	0.1	0.1	1.9	0.0	0.0
PN007A	59.5	G	PSR	UAT	437371	5429948	0.2	0.0	0.0	0.1	0.1	3.2	0.0	0.0
RH009H	42	G	SW2	UAT	429288	5404040	0.1	0.1	0.0	0.1	0.1	1.7	0.0	0.0
RM462Y	58.8	G	PSR	UAT	475194	5423021	0.0	0.1	0.0	0.1	0.1	3.6	0.0	0.0
RM463C	133	G	AGR	UAT	477233	5423225	0.0	0.1	0.0	0.1	0.1	4.4	0.0	0.0
RM463U	60	G	AGR	UAT	480432	5419340	0.1	0.1	0.0	0.1	0.1	1.9	0.0	0.0
RM473A	290	G	PSR	THC	479537	5412827	0.0	0.0	0.0	0.0	0.0	20.3	0.0	0.0
RM473D	235.5	G	PSR	THC	480787	5413848	0.0	0.0	0.0	0.0	0.0	16.5	0.0	0.0
RM483X	55	G	AGR	UAT	470003	5408973	0.1	0.1	0.0	0.1	0.1	1.8	0.0	0.0
RR114E	15	G	CLF	RHW	553427	5430569	0.0	0.0	0.0	0.0	0.0	0.0	0.7	6.7
RS122C	150	G	PSR	THC	558882	5407467	0.0	0.0	0.0	0.0	0.0	9.0	0.0	0.0
RT245B	80	G	PSR	THC	511940	5441249	0.0	0.0	0.0	0.0	0.0	5.0	0.0	0.0
RT252A	20	G	CLF	OTH	522016	5435593	0.0	0.0	0.0	0.0	0.0	0.0	2.3	3.9
SA011D	41	G	SED	RNF	572988	5413232	0.0	0.1	0.0	0.1	0.1	2.6	0.0	0.0
SA135C	59	G	PSR	THC	562597	5418347	0.3	0.1	0.0	0.1	0.1	2.8	0.0	0.0
SF119E	31.6	G	SED	RNF	551128	5440200	0.0	0.1	0.0	0.1	0.1	2.7	0.0	0.0
TU498Y	62.9	G	SW2	UAT	510880	5350361	0.2	0.0	0.0	0.1	0.1	2.6	0.0	0.0
TY042Q	41.2	G	PSR	UAT	560280	5404652	0.2	0.0	0.0	0.0	0.0	1.3	0.0	0.0
UR021G	9	C	ARN	RNF	587510	5418312	0.3	0.1	0.0	0.1	0.0	2.0	0.0	0.0
UR024G	12.7	G	PSR	PSR	584711	5417190	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0
BG034A	46.4	G	AGR	UAT	448004	5422172								
BN105A	63.3	G	PSR	UAT	494511	5420628								
BN106X	91.4	G	AGR	UAT	493566	5419785								
BS105A	67.4	G/C	PSR	THC	543648	5417733								
BS112D	30	C	CLF	RNF	547882	5415358								
BU104A	23	G	CLF	RHW	451501	5412005								
BW126C	90	G	SW2	UAT	535164	5408568								
BW126D	59	G	SW2	UAT	534160	5408833								
CD118G	69	G	SW2	UAT	550018	5420833								
CD118H	19	G	SW1	UAT	549867	5420334								
CL360Y	53.9	G	PSR	THC	486404	5390584								
EV101F	31	G	CLF	RHW	583966	5418003								
EV101H	28	G/C	PSR	THC	584135	5417388								
GC003B	271.3	G	PSR	THC	595273	5450143								
GC021E	44.4	G	SED	RNF	597156	5433896								
GC064B	71.1	G	SED	RNF	590127	5453515								
GC067C	46.8	G	SED	RNF	595057	5454178								
GC071B	97.8	G	AGR	UAT	591864	5452859								
GC091C	42.2	G	SED	RNF	587225	5452560								
GC103D	27.6	G	SED	RNF	593398	5444285								
GC124D	48.9	G	SED	RNF	595518	5440181								
GC152B	55.6	G	SED	RNF	594251	5436132								
GL205A	162.8	G	SED	RNF	588328	5455702								
JV156B	17.2	G	SED	RNF	548820	5448133								
LA007A	90	G	CLF	RNF	424503	5392561								
LI142A	42.2	C	CLF	RNF	529238	5434924								
LI156B	18.6	C	CLF	RNF	531992	5434421								
LR433Y	45.3	G	SW2	RNF	501650	5355897								
LR440A	132.8	G	SW2	UAT	508374	5351342								
LR440U	80.8	G	AGR	UAT	509712	5352295								
LR446A	166.8	G	PSR	UAT	502567	5346140								

HARDWOOD THREE YEAR WOOD PRODUCTION PLAN 2025/26 to 2027/28
(SAWLOG and VENEER in 000s m3) (PULPWOOD in 000s tonnes)

SCHEDULED VOLUMES 2026/27		SCHEDULED VOLUMES 2027/28
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SCHEDULED VOLUMES 2020/21						P lantation	
C1+3+ Veneer	Cat 2	Natural Forest Cat 4/ Utility	Cat 8	Peeler	Pulp	Log	Log Other

SCHEDULED VOLUMES 2027/28						P lantation	
C1+3+ Veneer	Cat 2	Natural Forest Cat 4/ Utility	Cat 8	Peeler	Pulp	Log	Log Other

[illegible][illegible]

HARDWOOD THREE YEAR WOOD PRODUCTION PLAN 2025/26 to 2027/28														
(SAWLOG and VENEER in 000s m3) (PULPWOOD in 000s tonnes)														
Northeast Region							SCHEDULED VOLUMES 2025/26							
Coupe	Area (Ha)	Op. Type	Harvest Method	Future Use	Co-ordinates		Natural Forest					P lantation		
					MGA East	MGA North	C1+3+ Veneer	Cat 2	Cat 4/ Utility	Cat 8	Peeler	Pulp	Log	Log Other

LR446D	163.4	G	SW2	UAT	501640	5345553									
MF003B	196.8	G	PSR	THC	589781	5380395									
MF014D	44	G	PSR	THC	591298	5385914									
MF015B	88.9	G	PSR	THC	590596	5386697									
MF021E	300.2	G	PSR	UAT	584979	5384186									
MF051C	168.4	G	PSR	UAT	580856	5378418									
MF053C	47.3	G	SW1	UAT	577325	5378498									
MF053D	67	G	PSR	THC	578882	5379156									
MF054E	147.5	G	PSR	THC	578848	5377791									
MX272H	20	G	CLF	RHW	433088	5401563									
MX272I	20	G	CLF	RHW	432449	5401365									
MX273D	35	G	CLF	RHW	432105	5401248									
MX273J	18	G	CLF	RHW	432346	5400459									
MZ129W	49.3	G	PSR	UAT	432694	5380538									
PA110E	50	C	CLF	RNF	555956	5454166									
PA124A	64.4	G	SED	RNF	553708	5452348									
PA126A	28.8	G	SED	RNF	555751	5452242									
PA147A	30.1	G	AGR	UAT	554417	5443897									
RM466A	196.6	G	PSR	UAT	472459	5421325									
RM474A	231.5	G	PSR	THC	480812	5411665									
RS123A	33.5	G	PSR	THC	558457	5406362									
RS145A	132.9	G	PSR	THC	555957	5419456									
RT214A	158.3	G	PSR	THC	511705	5450325									
RT224F	67.8	G	SED	RNF	520854	5445084									
RT225B	112.5	G	SED	RNF	522888	5446012									
RT226A	83.9	G	AGR	UAT	524822	5447862									
SA024A	45.7	G	SW2	RNF	561988	5415171									
SA036A	51	G	SW2	RNF	566822	5416970									
SA141A	26.6	G	SW2	UAT	561611	5415642									
TY004C	35	G	CLF	RHW	561638	5409035									
UR011A	50.6	G	AGR	UAT	590823	5422247									
UR012D	26	G	CLF	RHW	585014	5421374									
UR017A	36.4	G	SED	RNF	590791	5429537									
UR045A	34	G	CLF	RHW	589649	5423315									
UR085B	54.1	G	SED	RNF	596525	5424463									
BS104M	40	C	CLF	RNF	542218	5416465									
BS107G	19.1	G	SW2	RNF	545076	5416769									
BS108A	72	G	PSW	THC	547787	5420403									
BS113A	84	G	CLF	RHW	540572	5416008									
BU142B	26.6	G	PSR	UAT	454566	5406122									
BW106D	4.5	G	AGR	UAT	530630	5420429									
BW108D	12.2	G	SW1	UAT	532925	5419984									
BW112A	150.1	G	PSR	UAT	530724	5417392									
BW113B	115.5	G	PSR	UAT	529536	5416119									
BW114D	180.1	G	PSR	UAT	528262	5416388									
BW122C	64.3	G	SW2	UAT	532122	5411756									
CD112A	67	G	CLF	RHW	541014	5421145									
CR154A	78.1	G	PSR	UAT	437414	5385340									
CR154D	25.4	G	PSR	UAT	436736	5386101									
CR154Y	43.2	G	PSR	UAT	436855	5385658									
CR156S	35.2	G	SED	UAT	437435	5384388									
EV029C	12	G	CLF	RHW	577671	5417294									
EV029E	17.3	G	CLF	RHW	577244	5418274									
EV029H	27	G	CLF	RHW	577340	5417518									

HARDWOOD THREE YEAR WOOD PRODUCTION PLAN 2025/26 to 2027/28

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

SCHEDULED VOLUMES 2026/27								SCHEDULED VOLUMES 2027/28							
Natural Forest						P lantation		Natural Forest						P lantation	
C1+3+ Veneer	Cat 2	Cat 4/ Utility	Cat 8	Peeler	Pulp	Log	Log Other	C1+3+ Veneer	Cat 2	Cat 4/ Utility	Cat 8	Peeler	Pulp	Log	Log Other

1.0	0.2	0.0	0.2	0.2	5.9	0.0	0.0								
0.0	0.0	0.0	0.0	0.0	13.8	0.0	0.0								
0.0	0.0	0.0	0.0	0.0	3.2	0.0	0.0								
0.0	0.0	0.0	0.0	0.0	6.2	0.0	0.0								
0.4	0.2	0.0	0.9	0.5	16.1	0.0	0.0								
0.0	0.0	0.0	0.0	0.0	10.1	0.0	0.0								
0.1	0.0	0.0	0.1	0.1	2.5	0.0	0.0								
0.1	0.1	0.0	0.1	0.0	3.6	0.0	0.0								
0.9	0.3	0.0	0.8	0.3	6.8	0.0	0.0								
0.0	0.0	0.0	0.0	0.0	0.0	1.8	5.0								
0.0	0.0	0.0	0.0	0.0	0.0	1.0	4.8								
0.0	0.0	0.0	0.0	0.0	0.0	1.0	7.5								
0.0	0.0	0.0	0.0	0.0	0.0	1.5	2.5								
0.3	0.1	0.0	0.1	0.1	2.4	0.0	0.0								
0.8	0.0	0.0	0.5	0.2	9.0	0.0	0.0								
0.0	0.1	0.0	0.1	0.1	4.0	0.0	0.0								
0.0	0.0	0.0	0.0	0.1	1.8	0.0	0.0								
0.1	0.0	0.0	0.0	0.0	1.0	0.0	0.0								
0.0	0.0	0.0	0.0	0.0	12.0	0.0	0.0								
0.0	0.0	0.0	0.0	0.0	16.2	0.0	0.0								
0.0	0.0	0.0	0.0	0.0	2.3	0.0	0.0								
0.8	0.2	0.0	0.6	0.2	6.1	0.0	0.0								
0.0	0.0	0.0	0.0	0.0	11.1	0.0	0.0								
0.0	0.1	0.0	0.2	0.1	4.2	0.0	0.0								
0.0	0.2	0.0	0.2	0.2	7.0	0.0	0.0								
0.0	0.0	0.0	0.1	0.1	2.8	0.0	0.0								
0.2	0.1	0.0	0.1	0.1	1.8	0.0	0.0								
0.2	0.0	0.0	0.1	0.0	1.2	0.0	0.0								
0.1	0.0	0.0	0.0	0.0	1.1	0.0	0.0								
0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.0								
0.2	0.0	0.0	0.0	0.1	1.5	0.0	0.0								
0.0	0.0	0.0	0.0	0.0	0.0	3.9	4.9								
0.0	0.1	0.0	0.1	0.1	2.3	0.0	0.0								
0.0	0.0	0.0	0.0	0.0	0.0	2.7	5.1								
0.0	0.1	0.0	0.1	0.1	3.4	0.0	0.0								
								0.8	0.3	0.0	1.0	0.2	8.9	0.0	0.0
								0.1	0.0	0.0	0.0	0.1	0.9	0.0	0.0
								0.0	0.0	0.0	0.0	0.0	6.0	0.0	0.0
								0.0	0.0	0.0	0.0	0.0	0.0	21.9	7.9
								0.0	0.0	0.0	0.0	0.3	3.0	0.0	0.0
								0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0
								0.2	0.0	0.0	0.0	0.0	1.2	0.0	0.0
								0.2	0.2	0.0	0.2	0.0	3.8	0.0	0.0
								0.0	0.0	0.0	0.2	0.2	5.5	0.0	0.0
								0.0	0.0	0.0	0.0	0.0	10.0	0.0	0.0
								0.1	0.1	0.0	0.1	0.0	1.3	0.0	0.0
								0.0	0.0	0.0	0.0	0.0	0.0	9.6	6.8
								0.1	0.1	0.0	0.1	0.0	1.8	0.0	0.0
								0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0
								0.0	0.1	0.0	0.1	0.0	1.0	0.0	0.0
								0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0
								0.0	0.0	0.0	0.0	0.0	0.0	4.3	2.1
								0.0	0.0	0.0	0.0	0.0	0.0	3.9	3.5
								0.0	0.0	0.0	0.0	0.0	0.0	3.7	3.5

HARDWOOD THREE YEAR WOOD PRODUCTION PLAN 2025/26 to 2027/28														
(SAWLOG and VENEER in 000s m3) (PULPWOOD in 000s tonnes)														
Northeast Region							SCHEDULED VOLUMES 2025/26							
Coupe	Area (Ha)	Op. Type	Harvest Method	Future Use	Co-ordinates		Natural Forest					P lantation		
					MGA East	MGA North	C1+3+ Veneer	Cat 2	Cat 4/ Utility	Cat 8	Peeler	Pulp	Log	Log Other

EV034C	17	G	CLF	RHW	578537	5417929									
GA101X	48.8	G	SW2	UAT	430984	5398216									
GA103D	66	G	CLF	RHW	432656	5396177									
GA103E	35	G	CLF	RHW	432354	5396690									
GA108B	25.9	G	SW2	UAT	432385	5393705									
GA113Y	11.9	G	SW2	UAT	432225	5390567									
GA119S	84	G	PSW	UAT	431815	5384886									
GC039B	120.3	G	AGR	UAT	598594	5444585									
GC078B	42.8	G	SED	RNF	588336	5450520									
GC126A	52	G	SED	RNF	595582	5441747									
GC126B	14.1	G	SED	RNF	594815	5442175									
GC153A	121.5	G	AGR	UAT	595837	5435964									
GC187B	38.2	G	AGR	UAT	594508	5439508									
GL201A	31.8	G	STX	RNF	582891	5453632									
GL201B	52.4	G	STX	RNF	583542	5453934									
GL218B	18	G	SED	RNF	582681	5457116									
HU314Y	25.6	G	PSR	UAT	478005	5385405									
HU320C	22.9	G	PSR	UAT	468754	5382910									
JV146B	61.8	G	SED	RNF	546892	5454278									
LH119C	46.7	G	THN	UAT	454376	5432426									
LI144A	48.4	C	CLF	RNF	530363	5432626									
LI156C	12	C	CLF	RNF	531744	5434682									
LI158A	69	G	CLF	RHW	532120	5437629									
LR433T	40.6	G	SW2	UAT	500844	5354585									
LR434A	26.2	G	AGR	UAT	501822	5354001									
LR434U	72	G	SW2	UAT	500371	5352559									
LR434W	67.4	G	AGR	UAT	501377	5352786									
LR437X	23.7	G	SW2	UAT	512597	5355508									
MA118F	66	G	AGR	UAT	521587	5425012									
MF011C	121.9	G	PSR	UAT	593742	5386761									
MF057C	14.3	G	SW2	UAT	587740	5387328									
MF059A	136.5	G	SW2	UAT	587716	5386046									
MF068C	75.1	G	SED	UAT	586057	5384721									
MF068D	75	G	SW2	UAT	588283	5385314									
MF068F	18.7	G	PSR	UAT	587620	5383759									
MF068G	46.5	G	SW2	UAT	586971	5384494									
MF071C	32.8	G	SW2	UAT	585880	5382789									
MZ135W	11.9	G	SW2	UAT	428912	5377966									
MZ144W	19.5	G	SW2	UAT	431342	5372692									
NL104A	30.2	G	PSR	UAT	547786	5402702									
NL104B	36.9	G	PSR	UAT	547652	5402270									
NL106A	146.3	G	PSR	THC	545478	5402938									
NL107A	123.1	G	PSR	THC	546191	5401976									
NL108A	26.3	G	PSR	UAT	546290	5401001									
NL108C	41.6	G	PSR	UAT	544335	5401200									
NL108E	23.2	G	PSR	UAT	546659	5401164									
RM466C	167	G	PSR	THC	473121	5421474									
RM483A	422	G	PSR	UAT	467128	5411583									
RM488D	74.2	G	PSR	UAT	466687	5419695									
RS120A	58	G	CLF	RHW	558511	5408956									
RS134C	12.7	G	SW2	RNF	550953	5412197									
RS137J	9.9	G	PSR	UAT	556034	5415260									
RT230A	60.8	G	THN	UAT	512415	5449220									
RT230C	72.4	G	THN	UAT	511671	5447834									

HARDWOOD THREE YEAR WOOD PRODUCTION PLAN 2025/26 to 2027/28

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

SCHEDULED VOLUMES 2026/27								SCHEDULED VOLUMES 2027/28							
Natural Forest						P lantation		Natural Forest						P lantation	
C1+3+ Veneer	Cat 2	Cat 4/ Utility	Cat 8	Peeler	Pulp	Log	Log Other	C1+3+ Veneer	Cat 2	Cat 4/ Utility	Cat 8	Peeler	Pulp	Log	Log Other
								0.0	0.0	0.0	0.0	0.0	0.0	8.5	1.9
								0.2	0.1	0.0	0.1	0.0	1.5	0.0	0.0
								0.0	0.0	0.0	0.0	0.0	0.0	9.7	11.6
								0.0	0.0	0.0	0.0	0.0	0.0	2.9	2.6
								0.1	0.1	0.0	0.1	0.0	0.9	0.0	0.0
								0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0
								0.0	0.0	0.0	0.0	0.0	8.4	0.0	0.0
								0.0	0.2	0.0	0.2	0.0	3.0	0.0	0.0
								0.1	0.1	0.0	0.1	0.0	1.4	0.0	0.0
								0.0	0.1	0.0	0.1	0.0	1.5	0.0	0.0
								0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0
								0.0	0.2	0.0	0.2	0.0	3.6	0.0	0.0
								0.2	0.1	0.0	0.1	0.0	1.5	0.0	0.0
								0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0
								0.0	0.1	0.0	0.1	0.0	1.2	0.0	0.0
								0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0
								0.1	0.0	0.0	0.0	0.0	0.6	0.0	0.0
								0.1	0.0	0.0	0.0	0.0	1.3	0.0	0.0
								0.0	0.0	0.0	0.0	0.0	5.0	0.0	0.0
								0.0	0.0	0.0	0.0	0.0	7.5	0.0	0.0
								0.8	0.0	0.0	0.0	0.6	11.9	0.0	0.0
								0.2	0.1	0.0	0.1	0.1	2.0	0.0	0.0
								0.0	0.0	0.0	0.0	0.0	0.0	16.3	7.9
								0.1	0.1	0.0	0.1	0.0	1.2	0.0	0.0
								0.2	0.1	0.0	0.1	0.0	0.9	0.0	0.0
								0.2	0.1	0.0	0.1	0.0	2.0	0.0	0.0
								0.2	0.1	0.0	0.1	0.0	1.5	0.0	0.0
								0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0
								0.3	0.2	0.0	0.2	0.3	3.0	0.0	0.0
								0.0	0.0	0.0	0.0	0.0	12.9	0.0	0.0
								0.1	0.0	0.0	0.0	0.0	1.2	0.0	0.0
								0.6	0.2	0.0	0.2	0.0	3.5	0.0	0.0
								0.1	0.1	0.0	0.1	0.0	1.8	0.0	0.0
								0.2	0.1	0.0	0.1	0.0	2.2	0.0	0.0
								0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0
								0.2	0.1	0.0	0.1	0.0	1.3	0.0	0.0
								0.1	0.1	0.0	0.1	0.0	0.9	0.0	0.0
								0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0
								0.1	0.0	0.0	0.0	0.0	0.8	0.0	0.0
								0.0	0.1	0.0	0.1	0.0	1.1	0.0	0.0
								0.0	0.1	0.0	0.1	0.0	1.4	0.0	0.0
								0.0	0.0	0.0	0.0	0.0	10.2	0.0	0.0
								0.0	0.0	0.0	0.0	0.0	8.6	0.0	0.0
								0.3	0.1	0.0	0.1	0.0	1.6	0.0	0.0
								0.4	0.1	0.0	0.1	0.0	1.5	0.0	0.0
								0.3	0.1	0.0	0.1	0.0	1.3	0.0	0.0
								0.0	0.0	0.0	0.0	0.0	11.5	0.0	0.0
								0.0	0.0	0.0	0.0	0.8	20.8	0.0	0.0
								0.1	0.5	0.0	0.5	0.0	6.5	0.0	0.0
								0.0	0.0	0.0	0.0	0.0	0.0	2.1	7.1
								0.1	0.0	0.0	0.0	0.0	1.0	0.0	0.0
								0.1	0.0	0.0	0.0	0.0	0.2	0.0	0.0
								0.0	0.0	0.0	0.0	0.2	5.6	0.0	0.0
								0.1	0.1	0.0	0.1	0.0	2.8	0.0	0.0

HARDWOOD THREE YEAR WOOD PRODUCTION PLAN 2025/26 to 2027/28														
(SAWLOG and VENEER in 000s m3) (PULPWOOD in 000s tonnes)														
Northeast Region							SCHEDULED VOLUMES 2025/26							
Coupe	Area (Ha)	Op. Type	Harvest Method	Future Use	Co-ordinates		C1+3+ Veneer	Cat 2	Natural Forest			P lantation		Log Other
					MGA East	MGA North			Cat 4/ Utility	Cat 8	Peeler	Log		
RT236J	17.9	G	PSR	UAT	513714	5441436								
RT237D	23	G	PSR	UAT	514113	5441661								
SA020D	48.1	G	AGR	UAT	565133	5415000								
SA035L	16.5	G	PSR	PSR	569519	5417905								
SA136C	10.9	G	PSR	UAT	562385	5417311								
SA137D	8.2	G	PSR	UAT	562221	5417237								
SF102B	113.9	G	AGR	UAT	548486	5445905								
SF117E	51	G	CLF	RHW	555493	5438712								
SI105A	90	G	CLF	RHW	535721	5430048								
SY014A	67.9	G	PSR	UAT	553478	5389219								
SY014E	69.2	G	SED	RNF	553121	5388703								
SY014F	108.1	G	AGR	UAT	554199	5389562								
SY016B	64.4	G	SW2	UAT	556600	5383556								
SY035A	71.3	G	SED	RNF	561825	5389686								
SY035B	59.4	G	SED	RNF	562298	5389481								
TW103B	30.5	G	SED	RNF	563450	5459193								
TW104A	21.5	G	SED	RNF	562986	5459387								
TW106C	38	G	SED	RNF	559544	5458879								
TW115E	8.3	G	SED	RNF	561998	5460581								
TW116A	29.4	G	SED	RNF	562052	5459265								
TW116B	33.8	G	SED	RNF	562629	5460520								
TW121B	39.5	G	SED	RNF	563379	5461058								
TY039C	140	G	AGR	UAT	572156	5402996								
TY043C	21.2	G	SW2	RNF	559280	5402333								
UR021F	63	G	PSR	PSR	587205	5417901								
UR037I	15	C	CLF	RNF	586904	5423373								
UR048A	60	G	CLF	RHW	589309	5420626								
UR094B	14.6	G	SED	RNF	598375	5427219								
TOTAL							11.1	4.2	0.0	9.3	6.1	289.0	8.5	76.0

HARDWOOD THREE YEAR WOOD PRODUCTION PLAN 2025/26 to 2027/28
 (SAWLOG and VENEER in 000s m3) (PULPWOOD in 000s tonnes)

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

SCHEDULED VOLUMES 2026/27							
Natural Forest						P lantation	
C1+3+ Veneer	Cat 2	Cat 4/ Utility	Cat 8	Peeler	Pulp	Log	Log Other

SCHEDULED VOLUMES 2027/28							
Natural Forest					Plantation		
C1+3+ Veneer	Cat 2	Cat 4/ Utility	Cat 8	Peeler	Pulp	Log	Log Other

[illegible]

11.0	4.4	0.0	9.5	5.7	285.5	17.2	48.3
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0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0
0.2	0.1	0.0	0.1	0.0	1.2	0.0	0.0
0.0	0.0	0.0	0.0	0.0	3.5	0.0	0.0
0.1	0.0	0.0	0.0	0.0	0.4	0.0	0.0
0.1	0.0	0.0	0.0	0.0	0.3	0.0	0.0
0.0	0.1	0.0	0.1	0.0	2.8	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	27.9	4.4
0.0	0.0	0.0	0.0	0.0	0.0	12.3	7.0
0.1	0.1	0.0	0.1	0.0	2.2	0.0	0.0
0.0	0.2	0.0	0.2	0.0	5.0	0.0	0.0
0.1	0.1	0.0	0.1	0.0	2.6	0.0	0.0
0.2	0.1	0.0	0.1	0.0	1.7	0.0	0.0
0.0	0.2	0.0	0.2	0.0	4.6	0.0	0.0
0.0	0.2	0.0	0.2	0.0	4.5	0.0	0.0
0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0
0.0	0.1	0.0	0.1	0.0	1.8	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0
0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0
0.0	0.1	0.0	0.1	0.0	1.6	0.0	0.0
0.0	0.1	0.0	0.1	0.0	1.9	0.0	0.0
0.2	0.2	0.0	0.2	0.0	6.0	0.0	0.0
0.1	0.0	0.0	0.0	0.0	1.3	0.0	0.0
0.0	0.0	0.0	0.0	0.0	4.2	0.0	0.0
0.3	0.1	0.0	0.1	0.0	2.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	8.8	4.9
0.0	0.0	0.0	0.0	0.0	1.7	0.0	0.0

8.6	5.9	0.0	6.7	2.8	262.5	131.9	71.2
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Northwest Region Contingency Coupes

Coupe	Area (Ha)	Harvest Method	Op. Type	Future Use	Tot HQSL	Co-ordinates	
						MGA East	MGA North
BO102A	30	SEL	G	RNF	0.2	386644	5397473
BO109A	20	SEL	G	RNF	0.2	385977	5395609
BV015B	34	CLF	G	RNF	0.6	346016	5472668
CA144A	17	CLF	G	OTH	0.0	424198	5425900
CA166A	8	CLF	G	OTH	0.2	418642	5424893
CH005A	39	CLF	G	FBW	0.1	333429	5460014
CH027B	29	ARN	G	RNF	0.3	331917	5464943
CH037T	35	CLF	G	RNF	0.4	331713	5462625
FD036A	20	CLF	G	RHW	0.0	371487	5451235
FD037B	29	CLF	G	RHW	2.3	372113	5450921
FD037D	30.7	CLF	G	RHW	3.5	372309	5451735
FD037I	24	CLF	G	RHW	0.0	372910	5451108
HE012D	15	CLF	G	RNF	0.2	377465	5432117
HL042A	25	SEL	G	RNF	0.7	356911	5442729
IR039B	22	CLF	G	RHW	0.5	379257	5446740
KA013E	80	CLF	G	RNF	0.0	403252	5424312
LG007B	30	CLF	G	UNK	0.0	413377	5421286
LW013B	45	CLF	G	RNF	0.3	407978	5425605
ME003D	15	CLF	G	RHW	0.1	341586	5448863
MI017A	5	CLF	G	RHW	0.0	420793	5407542
NW001C	44	CLF	G	RNF	0.8	340371	5371281
OL037A	20	SEL	G	RNF	0.4	388666	5454158
OO081K	5	CLF	G	RNF	0.1	387071	5433614
PW014B	12.9	ARN	G	RNF	0.1	377246	5428812
SL005A	5	SEL	G	RNF	0.0	370190	5324792
SM106A	20	CLF	G	RHW	0.0	422834	5414748
SM111B	55	CLF	G	RNF	1.1	415305	5412824
SM111C	20	CLF	G	RNF	0.3	416840	5413494
SR027I	2	SEL	G	RNF	0.0	319740	5456251
SR032B	40	CLF	G	FIB	0.5	313761	5459410
SR036D	8	CLF	G	RNF	0.2	315274	5456667
SU011D	90	THN	G	THC	0.1	335910	5441320
TG013C	55	ARN	G	FIB	1.2	329085	5472030
TG015C	57	CLF	G	FIB	1.3	328261	5474121
TG017E	29	CLF	G	FIB	0.7	331229	5476759
TP007D	39	ARN	G	RNF	0.8	355887	5456236
TP022D	35	CLF	G	RNF	0.2	356138	5463446
TP039B	76	CLF	G	RNF	0.6	353659	5465790
WI118B	22	SW1	G	RNF	0.3	425151	5408219
WI118C	20	CLF	G	RNF	0.2	425941	5408072
Grand Total					18.45		

Northwest Region Roding Program

Coupe	Road Name	Rd Class	Form (Km)	Gravel (Km)
CH042J	BOND'S SPUR CH042C EXT	3	1.0	1.0
CH047G	ELDRIDGES SPUR 5 EXT	3	0.6	0.6
DL011C	COOKES SPUR_SPUR??	3	0.2	0.2
IR022B	PREOLENNA ROAD SPUR 22B	3	0.9	0.9
IR024C	WOODHOUSES ROAD	3	0.1	0.1
LW014A	BLACK CREEK SPUR 1_14A ??	3	0.9	0.9
MT008B	LEVEN ROAD_EXT ??	3	1.0	1.0
MT010C	RING ROAD_EXT ??	3	1.0	1.0
NA008E	WEDGE PLAIN SPUR 3A EXT ??	3	0.8	0.0
NA009F	WEDGE PLAIN SPUR	3	0.7	0.7
RE001A	HAYS TIER SPUR 2 EXT	4	0.9	0.9
RE012A	HAYS TIER SPUR 4 EXT	4	0.6	0.6
SR068D	WARRA SPUR 1A EXT	3	0.7	0.7
TG022B	RISEBOROUGH SPUR 3 EXT	3	1.0	1.0
TP017F	TIPUNAH ROAD SPUR 17F	3	0.2	0.2
TP018F	TIPUNAH SPUR 18F ??	3	1.3	1.3
TP030A		3	0.0	0.0
TP039C	GIBSON CREEK SPUR 5A-1	3	1.0	1.0
TP040B	TIPUNAH SPUR 40B ??	3	0.7	0.7
WI121A	LONG SPUR	3	0.4	0.4
Total for 2025 / 2026			14.0	13.2

HARDWOOD THREE YEAR WOOD PRODUCTION PLAN 2025/26 to 2027/28													
(SAWLOG and VENEER in 000s m3) (PULPWOOD in 000s tonnes)													
Northwest Region							SCHEDULED VOLUMES 2025/26						
Coupe	Area (Ha)	Op. Type	Harvest Method	Future Use	Co-ordinates		Natural Forest					P lantation	
					MGA East	MGA North	C1+3+ Veneer	Cat 2	Cat 4/ Utility	Cat 8	Peeler	Pulp	Log

CF008B	40	G	CLF	RHW	361924	5470709	0.0	0.0	0.0	0.0	0.0	0.0	2.7	7.5
CF030C	5	G	CLF	RNF	363794	5466089	0.1	0.0	0.0	0.1	0.3	0.8	0.0	0.0
CH024C	31	G	CLF	RNF	332865	5463988	0.4	0.1	0.1	0.1	2.0	5.6	0.0	0.0
CH028C	13	G	CLF	RNF	332860	5465534	0.1	0.1	0.0	0.2	0.7	3.2	0.0	0.0
CH037C	20	G	CLF	RNF	333081	5463407	0.2	0.1	0.2	0.2	1.0	3.3	0.0	0.0
CH038E	10	G	CLF	FBW	334012	5457708	0.0	0.0	0.4	0.0	0.0	1.0	0.0	0.0
CH045A	36	G	CLF	FBW	327507	5459146	0.0	0.0	0.7	0.0	0.0	2.5	0.0	0.0
DL011C	20	G	CLF	RNF	418354	5436793	0.4	0.1	0.0	0.1	0.8	3.7	0.0	0.0
FD052B	9	G	CLF	RNF	381482	5454171	0.1	0.0	0.0	0.1	0.7	1.1	0.0	0.0
FD053B	10	G	CLF	RNF	379004	5456882	0.1	0.0	0.0	0.1	0.4	1.3	0.0	0.0
FR002A	19	G	DRN	RNF	313131	5450394	0.1	0.0	0.0	0.1	0.0	0.4	0.0	0.0
FR015E	19	G	CLF	RNF	323645	5444183	0.5	0.2	0.0	0.2	1.0	3.5	0.0	0.0
IR022B	25	G	CLF	RNF	384023	5458752	0.5	0.3	0.0	0.5	1.6	3.5	0.0	0.0
IR038B	10	G	CLF	RHW	380868	5447342	0.0	0.0	0.0	0.0	0.0	0.0	5.0	1.0
LG011L	35	G	CLF	RHW	410592	5420683	0.0	0.0	0.0	0.0	0.0	0.0	5.6	10.7
LG012J	17	G	CLF	RNF	413655	5421027	0.2	0.1	0.0	0.1	1.0	2.0	0.0	0.0
LG026A	7	G	CLF	RNF	404271	5413284	0.1	0.0	0.0	0.1	0.6	1.4	0.0	0.0
LW004C	50	G	CLF	RNF	406322	5428551	0.8	0.2	0.0	0.5	2.3	9.2	0.0	0.0
LW013C	7	G	CLF	RNF	408308	5425412	0.1	0.0	0.0	0.1	0.4	1.5	0.0	0.0
LW019B	20	G	CLF	RNF	404290	5421733	0.4	0.2	0.0	0.3	1.9	4.4	0.0	0.0
MI012A	32	G	CLF	RNF	423974	5405490	0.3	0.2	0.0	0.2	1.5	6.5	0.0	0.0
NA008E	25	G	CLF	RNF	349896	5454531	0.3	0.1	0.0	0.1	2.0	3.5	0.0	0.0
NA009F	20	G	CLF	RNF	349435	5454738	0.1	0.1	0.0	0.0	2.0	2.3	0.0	0.0
NA030C	45	G	CLF	RNF	345842	5451846	0.3	0.1	0.0	0.2	1.5	5.1	0.0	0.0
PW011C	30	G	CLF	RNF	374658	5428789	0.4	0.4	0.0	0.3	3.7	5.3	0.0	0.0
SM101N	49	G	CLF	RHW	421910	5411677	0.0	0.0	0.0	0.0	0.0	0.0	1.2	10.5
SM115D	20	G	CLF	RNF	416644	5410785	0.1	0.2	0.0	0.3	1.5	3.0	0.0	0.0
SR003E	40	G	CLF	FBW	327668	5450216	0.0	0.0	1.6	0.0	0.0	4.0	0.0	0.0
SR004E	15	G	CLF	FBW	327125	5449752	0.0	0.0	0.4	0.0	0.0	1.5	0.0	0.0
SR033E	20	G	CLF	RNF	316794	5459034	0.1	0.1	0.1	0.2	0.4	2.0	0.0	0.0
SR068D	15	G	CLF	RNF	315215	5459064	0.3	0.1	0.0	0.1	1.0	2.5	0.0	0.0
SR120A	40	G	CLF	FIB	319708	5460813	0.5	0.2	0.1	0.4	3.0	6.4	0.0	0.0
SU005C	170	G	THN	THC	338870	5440410	0.0	0.0	0.0	0.1	2.7	5.8	0.0	0.0
SU006C	74	G	THN	THC	338110	5439187	0.0	0.0	0.0	0.0	0.0	3.7	0.0	0.0
SU009B	79	G	THN	THC	337809	5441301	0.1	0.0	0.0	0.1	1.9	7.0	0.0	0.0
SU010F	50	G	THN	THC	338057	5442291	0.0	0.0	0.0	0.0	1.0	2.6	0.0	0.0
SU010H	30	G	THN	THC	337067	5443127	0.0	0.0	0.0	0.0	0.8	2.6	0.0	0.0
SU011E	18	G	SEL	THC	337511	5441726	0.0	0.0	0.0	0.0	0.2	2.0	0.0	0.0
SU014E	100	G	THN	THC	336506	5443695	0.1	0.0	0.0	0.1	2.5	8.7	0.0	0.0
SU014J	30	G	THN	THC	335833	5442192	0.0	0.0	0.0	0.0	0.8	2.6	0.0	0.0
TE024G	58	G	CLF	RHW	310534	5432973	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.0
TG022B	44	G	ARN	FIB	325011	5466553	1.0	0.0	0.2	0.0	1.7	7.5	0.0	0.0
TP012C	8	G	CLF	RNF	356449	5457492	0.1	0.0	0.0	0.1	0.8	2.1	0.0	0.0
TP014D	55	G	CLF	RNF	357392	5459466	0.5	0.0	0.0	0.0	3.0	6.6	0.0	0.0
TP017F	20	G	CLF	RNF	355136	5461784	0.4	0.0	0.0	0.2	0.7	4.0	0.0	0.3
TP024F	15	G	ARN	RNF	353599	5464375	0.3	0.2	0.0	0.2	0.8	3.5	0.0	0.0
TP034A	30	G	ARN	RNF	351030	5461886	0.3	0.3	0.0	0.5	1.4	5.0	0.0	0.0
TP035C	10	G	CLF	RNF	351218	5463479	0.1	0.0	0.0	0.1	0.2	1.6	0.0	0.0
TP039C	40	G	CLF	RNF	353675	5466909	0.2	0.1	0.0	0.1	1.3	5.1	0.0	0.0
TP040B	35	G	CLF	RNF	352598	5466309	0.5	0.3	0.0	0.3	3.5	4.0	0.0	0.0
VD006A	29	G	CLF	UNK	400738	5444349	0.0	0.0	0.0	0.0	0.0	0.0	4.7	5.3
WH028D	20	G	SW1	UAT	380018	5409360	0.1	0.1	0.0	0.1	0.5	2.3	0.0	0.0
WI105G	10	G	CLF	RNF	435015	5424771	0.1	0.0	0.0	0.1	0.5	1.2	0.0	0.0
WI121A	6	G	CLF	RNF	425300	5415144	0.1	0.0	0.0	0.1	0.8	1.4	0.0	0.0

HARDWOOD THREE YEAR WOOD PRODUCTION PLAN 2025/26 to 2027/28
(SAWLOG and VENEER in 000s m3) (PULPWOOD in 000s tonnes)

SCHEDULED VOLUMES 2026/27		SCHEDULED VOLUMES 2027/28
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SCHEDULED VOLUMES 2020/21						Plantation	
C1+3+ Veneer	Cat 2	Natural Forest				Log	Log Other
		Cat 4/ Utility	Cat 8	Peeler	Pulp		

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HARDWOOD THREE YEAR WOOD PRODUCTION PLAN 2025/26 to 2027/28														
(SAWLOG and VENEER in 000s m3) (PULPWOOD in 000s tonnes)														
Northwest Region							SCHEDULED VOLUMES 2025/26							
Coupe	Area (Ha)	Op. Type	Harvest Method	Future Use	Co-ordinates		Natural Forest					P lantation		
					MGA East	MGA North	C1+3+ Veneer	Cat 2	Cat 4/ Utility	Cat 8	Peeler	Pulp	Log	Log Other

W1129C	8	G	CLF	RNF	428504	5418159	0.1	0.0	0.0	0.1	0.5	1.4	0.0	0.0
BO208D	22	G	ARN	RNF	394609	5398234								
CA146E	10	G	CLF	RNF	422284	5423193								
CF012C	10	G	ARN	RNF	364690	5470260								
CF015A	67	G	CLF	RHW	366622	5469599								
CF029E	14	G	THN	RNF	365043	5464141								
CH038M	41	G	CLF	RHW	333131	5456324								
CH047G	7	G	CLF	RNF	327021	5457883								
DP029D	24	G	CLF	RHW	360865	5464472								
FD055D	32	G	SEL	RNF	377752	5458075								
IR024C	47	G	CLF	OTH	383994	5457397								
LW014A	25	G	CLF	RNF	408169	5424516								
MB020D	50	G	SEL	THC	344330	5439720								
MB021B	120	G	SEL	THC	344989	5438517								
MT008B	40	G	ARN	RNF	404758	5411728								
MT008D	20	G	CLF	RHW	405197	5411198								
MT010C	25	G	CLF	RNF	406564	5412615								
OL040I	18	G	CLF	RHW	389895	5451243								
OL040J	8	G	CLF	RHW	389695	5451496								
RE001A	5	G	CLF	FBW	314283	5465527								
RE001C	7	G	CLF	FIB	314631	5465219								
RE001D	8	G	CLF	FIB	314720	5464921								
RE001E	15	G	CLF	FBW	314905	5464628								
SR003C	20	G	CLF	FIB	329215	5450858								
SR003J	15	G	CLF	FIB	327487	5449573								
SR065A	24	G	CLF	RHW	312793	5455059								
SU056C	80	G	SEL	THC	325809	5441949								
TE004L	30	G	ARN	RNF	309662	5449250								
TG002A	41	G	CLF	FIB	330360	5477598								
TG018E	80	G	CLF	FBW	332694	5477776								
TP003C	45	G	CLF	RNF	353938	5460111								
TP018F	35	G	CLF	RNF	357505	5460852								
TP030A	33	G	CLF	RNF	348519	5459210								
TP030B	40	G	CLF	RNF	348038	5460388								
CA129F	12	G	CLF	RNF	427019	5430769								
CA155C	32	G	CLF	RHW	423739	5418496								
CH038L	44	G	CLF	RHW	332637	5456147								
CH042J	8	G	CLF	FBW	325700	5460292								
CH044Q	28	G	CLF	FIB	333597	5466397								
DE024C	22	G	ARN	RNF	349484	5453309								
FR015C	25	G	CLF	RNF	322228	5443768								
LG015E	10	G	CLF	RNF	411283	5418398								
MB025B	40	G	ARN	RNF	346224	5436081								
MT010F	20	G	CLF	RNF	406449	5413328								
MT010G	30	G	CLF	RNF	406260	5411513								
NA025E	30	G	CLF	RNF	346686	5453969								
NA030B	80	G	CLF	RNF	346453	5452621								
PU041C	52.4	G	CLF	RHW	372201	5449394								
PU041G	54	G	CLF	RHW	372674	5447989								
RE012A	20	G	CLF	FBW	313858	5467271								
SM115E	50	G	ARN	RNF	416598	5412690								
SR003L	10	G	CLF	FIB	328389	5449855								
SR003M	19	G	CLF	FBW	328721	5449829								
SR003N	20	G	CLF	FBW	329092	5449894								

HARDWOOD THREE YEAR WOOD PRODUCTION PLAN 2025/26 to 2027/28
(SAWLOG and VENEER in 000s m3) (PULPWOOD in 000s tonnes)

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

SCHEDULED VOLUMES 2026/27							
Natural Forest						Plantation	
C1+3+ Veneer	Cat 2	Cat 4/ Utility	Cat 8	Peeler	Pulp	Log	Log Other

SCHEDULED VOLUMES 2027/28							
Natural Forest					Plantation		
C1+3+ Veneer	Cat 2	Cat 4/ Utility	Cat 8	Peeler	Pulp	Log	Log Other

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HARDWOOD THREE YEAR WOOD PRODUCTION PLAN 2025/26 to 2027/28														
(SAWLOG and VENEER in 000s m3) (PULPWOOD in 000s tonnes)														
Northwest Region							SCHEDULED VOLUMES 2025/26							
Coupe	Area (Ha)	Op. Type	Harvest Method	Future Use	Co-ordinates		Natural Forest						P lantation	
					MGA East	MGA North	C1+3+ Veneer	Cat 2	Cat 4/ Utility	Cat 8	Peeler	Pulp	Log	Log Other
SR004A	19	G	ARN	FBW	326493	5449109								
SR141M	2	G	CLF	FBW	314707	5461048								
SU025B	200	G	SEL	THC	326852	5442930								
SU027D	150	G	SEL	THC	329462	5446109								
TG008C	54	G	CLF	RHW	327059	5472511								
TP030D	28	G	CLF	RNF	347290	5460347								
TP038H	15	G	CLF	RNF	351390	5465120								
TOTAL							10.5	3.9	3.8	6.8	56.9	171.2	19.2	47.3

HARDWOOD THREE YEAR WOOD PRODUCTION PLAN 2025/26 to 2027/28

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

SCHEDULED VOLUMES 2026/27						
Natural Forest					P lantation	
C1+3+ Veneer	Cat 2	Cat 4/ Utility	Cat 8	Peeler	Pulp	Log Log Other

SCHEDULED VOLUMES 2027/28							
Natural Forest						P lantation	
C1+3+ Veneer	Cat 2	Cat 4/ Utility	Cat 8	Peeler	Pulp	Log	Log Other

9.7	2.0	3.5	3.6	26.7	115.4	27.0	43.5

0.0	0.0	0.5	0.0	0.0	3.0	0.0	0.0
0.0	0.0	0.1	0.0	0.0	0.3	0.0	0.0
0.2	0.1	0.0	0.3	2.0	18.0	0.0	0.0
0.2	0.0	0.0	0.0	2.0	13.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	16.4	8.5
0.4	0.2	0.3	0.2	0.5	2.5	0.0	0.0
0.2	0.1	0.0	0.2	0.5	3.5	0.0	0.0
7.1	1.9	3.8	3.2	22.3	125.3	57.1	35.0

South Region Contingency Coupes

Coupe	Area (Ha)	Harvest Method	Op. Type	Future Use	Tot HQSL	Co-ordinates	
						MGA East	MGA North
AR014D	30	ECF	G	RNF	0.5	483213	5221728
AR014G	50	ECF	G	RNF	1.1	482993	5220792
AR022D	16	CLF	G	RHW	1.8	486516	5222849
AR026I	23	CLF	G	RHW	0.0	484523	5224851
BD006E	150	PSR	G	UAT	0.0	461528	5313089
BD028Z	27.8	CTP1	G	THS	0.0	467272	5309286
BD045Z	49.6	CLF	G	RSW	0.0	459797	5303150
BI020B	213	PSR	G	PSR	0.0	590103	5367054
BI039B	58.5	PSR	G	PSR	0.0	587262	5370355
CZ031F	154	AGR	G	UAT	1.7	447615	5335664
EC034D	66	AGR	G	UAT	0.5	467966	5328557
EC047A	5	AGR	G	UAT	0.0	466160	5323056
EC047E	30	AGR	G	UAT	0.5	467529	5323894
EP001L	20	CLF	G	RNF	0.5	496815	5201387
FO002C	63	CLF	G	RNF	3.9	458056	5294561
FO021A	52	CLF	G	RHW	4.5	456337	5282943
FO033H	7	SEL	G	UAT	0.0	456869	5272136
HP029D	3	CLF	G/C	RNF	0.1	495856	5203752
PL007Z	7	CLF	G	UNK	0.0	489869	5254073
PL012Z	61.4	CLF	G	RSW	0.0	489809	5247757
PL013Z	8.4	CLF	G	RSW	0.0	490557	5247889
RU041E	38	CLF	L	RNF	0.9	491715	5244509
SH021C	143	PSR	G	PSR	0.0	576602	5356703
SX049Q	22.9	CTP2	G	RSW	0.0	488884	5258332
TN034G	24	CLF	C	RNF	1.0	465919	5262396
TN050G	35.7	SEL	G	RNF	0.4	462650	5260520
TN062G	25	ARN	G	RNF	3.5	479113	5263708
WW034B	23.2	ARN	G	RNF	2.5	448417	5321672
WW057Y	34	CLF	G	RSW	0.0	454841	5314734
WW067A	28	ARN	G/C	RNF	2.0	457743	5307582
Grand Total					25.42		

South Region Roding Program

Coupe	Road Name	Rd Class	Form (Km)	Gravel (Km)
AR009E	WYENA 2/2/1?? UPGRADE	3	0.0	0.0
AR027K	CONWAYS ??	3	0.2	0.2
AR053E	LANDING SPURS	3	0.2	0.2
AR061J	LANDING SPUR	3	0.1	0.1
AR073C	EXTENTION	3	0.0	0.0
AR085G	LANDING SPURS	3	0.1	0.1
BD008A		3	1.0	1.0
BD018C	LANDING SPURS	3	0.2	0.2
CZ020A		3	0.6	0.6
CZ023A	BUGGS ROAD	3	1.0	1.0
DU014B		3	0.6	0.6
EC047E		3	1.1	1.1
FO022E		3	0.1	0.1
KY002D		3	0.4	0.4
KY007D		3	0.5	0.5
PC026D	BLUE HILLS/EDWARDS LINK 2	3	1.0	1.0
PC026D	LANDING 1	3	0.2	0.2
PL004F		3	0.2	0.2
RP001F		3	0.1	0.1
RU029B	RUSSELL 11/1	3	0.5	0.5
RU030J	PLENTY LINK 1-3 EXTEN.	3	0.7	0.7
SX029B		3	0.1	0.1
SX030A		3	0.4	0.4
SX036D		3	0.8	0.8
TA003E		3	1.1	1.1
TA011E		3	0.5	0.5
TA012B		3	0.3	0.3
TA012F		3	0.7	0.7
TA013D		3	0.3	0.3
TA013E		3	0.3	0.3
TA013Q		3	0.3	0.3
TN050G		3	0.3	0.3
TN068I		3	0.1	0.1
WW007C		3	0.3	0.3
WW018C		3	0.8	0.8
WW035E		3	1.2	1.2
WW046B		3T	2.5	2.5
Total for 2025 / 2026			18.8	18.8

HARDWOOD THREE YEAR WOOD PRODUCTION PLAN 2025/26 to 2027/28														
(SAWLOG and VENEER in 000s m3) (PULPWOOD in 000s tonnes)														
South Region							SCHEDULED VOLUMES 2025/26							
Coupe	Area (Ha)	Op. Type	Harvest Method	Future Use	Co-ordinates		Natural Forest					P lantation		
					MGA East	MGA North	C1+3+ Veneer	Cat 2	Cat 4/ Utility	Cat 8	Peeler	Pulp	Log	Log Other

AR007E	23	C	CLF	RNF	483940	5219356	1.3	0.1	0.0	0.2	3.5	4.0	0.0	0.0
AR010D	6	S	ARN	RNF	481266	5220512	0.3	0.0	0.0	0.0	0.9	1.2	0.0	0.0
AR015P	2.4	G	ECF	RNF	483734	5220065	0.2	0.0	0.0	0.0	0.4	0.5	0.0	0.0
AR046L	11	G	ECF	RHW	487265	5224678	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
AR051F	1	C/G	CLF	RNF	482884	5226191	0.0	0.0	0.0	0.0	0.2	0.1	0.0	0.0
AR054L	46	G	CLF	RHW	485865	5227798	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.5
AR087D	11	G/C	ECF	RNF	488927	5228129	0.4	0.1	0.0	0.2	1.1	2.0	0.0	0.0
BB020E	15	G	DRN	RNF	480020	5238993	0.9	0.0	0.4	0.0	0.8	1.8	0.0	0.0
BB103G	51.3	G	CLF	RHW	484537	5236166	0.0	0.0	0.0	0.0	0.0	0.0	0.0	28.0
BD001B	49	G	CLF	RNF	462975	5308739	1.0	0.0	0.0	0.2	0.0	4.4	0.0	0.0
BD002E	23.5	G	CLF	RNF	461040	5309278	0.4	0.0	0.0	0.1	0.0	3.0	0.0	0.0
BD005C	143	G	PSR	UAT	464644	5312435	0.1	0.0	0.0	0.0	0.0	10.0	0.0	0.0
BD007D	25.6	G	AGR	UAT	462141	5314519	0.4	0.0	0.0	0.1	0.1	2.4	0.0	0.0
BD011B	50	G	PSR	UAT	460383	5315419	0.0	0.0	0.0	0.0	0.0	6.0	0.0	0.0
BD013B	61	G	AGR	UAT	460327	5316601	1.1	0.1	0.0	0.1	0.1	4.8	0.0	0.0
BD015C	83	G	AGR	UAT	459842	5318527	1.6	0.0	0.0	0.2	0.2	10.2	0.0	0.0
BD016A	123	G	AGR	UAT	461057	5320654	1.8	0.2	0.0	0.2	0.3	9.7	0.0	0.0
BD021B	120	G	SW1	UAT	462330	5321247	1.7	0.2	0.0	0.7	0.0	6.7	0.0	0.0
BD025C	120	G	AGR	UAT	467886	5314458	0.5	0.0	0.0	0.1	0.2	3.8	0.0	0.0
BD052A	55.5	G	SW1	UAT	454734	5321768	1.8	0.2	0.0	0.2	0.0	7.0	0.0	0.0
BD052E	101	G	SW1	UAT	454032	5321244	2.9	0.3	0.0	0.3	0.3	14.2	0.0	0.0
BI003B	124	G	PSR	PSR	600193	5361048	0.0	0.0	0.0	0.0	0.0	13.4	0.0	0.0
BI003D	8	G	PSR	PSR	599696	5360402	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0
CZ012B	187	G	SW1	UAT	448922	5339532	1.7	0.0	0.0	0.5	0.3	7.8	0.0	0.0
CZ020D	75	G	SW1	UAT	449052	5337382	0.7	0.2	0.0	0.1	0.2	3.5	0.0	0.0
CZ022A	179	G	SW1	UAT	446737	5340329	3.9	0.2	0.0	0.5	0.2	25.3	0.0	0.0
CZ030A	128	G	AGR	UAT	445700	5335052	2.2	0.2	0.0	0.5	0.2	8.4	0.0	0.0
DN023B	10	G	CLF	RNF	481003	5239266	0.2	0.0	0.0	0.1	1.0	1.2	0.0	0.0
DN024D	60	C	CLF	RNF	482594	5238079	3.0	0.3	0.4	0.3	3.0	8.0	0.0	0.0
DU011B	50	G	SW2	UAT	468996	5286650	2.8	0.0	0.0	0.4	0.0	2.6	0.0	0.0
DU013A	38	G	SW2	UAT	469799	5285634	1.9	0.2	0.0	0.3	0.0	2.4	0.0	0.0
DU014G	60.3	G	SW2	UAT	470655	5285040	2.8	0.2	0.0	0.4	0.0	3.9	0.0	0.0
DU015B	6	G	CLF	RNF	471543	5284079	0.5	0.0	0.0	0.1	0.2	1.0	0.0	0.0
DU015C	18	G	ARN	RNF	472433	5284072	1.6	0.0	0.0	0.3	0.0	3.3	0.0	0.0
DU015F	47	G	SW2	UAT	473174	5285243	0.9	0.0	0.0	0.1	0.0	3.9	0.0	0.0
DU019B	26.8	G	SW1	RNF	470767	5283229	1.2	0.1	0.6	0.1	0.0	5.5	0.0	0.0
DU019I	42	G	SW2	UAT	470633	5282401	1.2	0.1	0.0	0.2	0.0	2.5	0.0	0.0
EC035B	52	G	AGR	UAT	468722	5330158	0.6	0.0	0.0	0.1	0.0	3.3	0.0	0.0
EC044B	33	G	AGR	UAT	465937	5324102	0.2	0.0	0.0	0.0	0.0	0.7	0.0	0.0
EP073A	10	G	ARN	RNF	488999	5212413	0.7	0.0	0.0	0.1	1.9	1.0	0.0	0.0
FO015G	20	G	CLF	RNF	458215	5286737	0.1	0.0	0.0	0.8	0.0	5.2	0.0	0.0
FO019B	12	G	ARN	RNF	459084	5282841	0.3	0.0	0.0	0.1	1.2	1.8	0.0	0.0
FO027C	26	G	CLF	RNF	459258	5280104	1.2	0.0	0.0	1.0	0.0	4.0	0.0	0.0
FO031D	40	G	CLF	RNF	454882	5278569	0.8	0.0	0.0	0.0	0.0	9.0	0.0	0.0
FO032X	24	G	CLF	RHW	456476	5276575	0.0	0.0	0.0	0.0	0.0	0.0	7.5	7.1
HA006C	42	G	CLF	RHW	491585	5200902	0.0	0.0	0.0	0.0	0.0	0.0	11.0	14.0
HP001C	7	G	CLF	RHW	499040	5210786	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0
HP003B	80	G	CLF	RNF	496877	5210446	2.6	0.2	0.0	0.3	6.0	9.5	0.0	0.0
HP004D	38	G	THN	THC	497178	5209311	0.1	0.0	0.0	0.0	0.0	3.4	0.0	0.0
HP005G	13	G	THN	THC	495322	5210038	0.3	0.0	0.0	0.0	0.0	1.2	0.0	0.0
HP005H	12	G	THN	THC	495763	5210284	0.1	0.0	0.0	0.0	0.0	1.4	0.0	0.0
HP007A	27	G	THN	THC	496606	5209034	0.1	0.0	0.0	0.0	0.0	2.7	0.0	0.0
HP012A	34	G	THN	THC	495178	5209576	0.1	0.0	0.0	0.0	0.0	3.6	0.0	0.0
HP029E	28	G	SEL	RNF	496565	5204217	1.5	0.1	0.0	0.3	1.0	4.3	0.0	0.0

HARDWOOD THREE YEAR WOOD PRODUCTION PLAN 2025/26 to 2027/28
 (SAWLOG and VENEER in 000s m3) (PULPWOOD in 000s tonnes)

SCHEDULED VOLUMES 2026/27		SCHEDULED VOLUMES 2027/28
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		Natural Forest				P lantation	
C1+3+ Veneer	Cat 2	Cat 4/ Utility	Cat 8	Peeler	Pulp	Log	Log Other

C1+3+ Veneer	Cat 2	Natural Forest				P lantation	
		Cat 4/ Utility	Cat 8	Peeler	Pulp	Log	Log Other

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HARDWOOD THREE YEAR WOOD PRODUCTION PLAN 2025/26 to 2027/28														
(SAWLOG and VENEER in 000s m3) (PULPWOOD in 000s tonnes)														
South Region							SCHEDULED VOLUMES 2025/26							
Coupe	Area (Ha)	Op. Type	Harvest Method	Future Use	Co-ordinates		Natural Forest					P lantation		
					MGA East	MGA North	C1+3+ Veneer	Cat 2	Cat 4/ Utility	Cat 8	Peeler	Pulp	Log	Log Other

KD009J	44	G	THN	RNF	489060	5219303	0.1	0.0	0.0	0.0	0.5	3.3	0.0	0.0
KD045E	10	G	ARN	RNF	497827	5213992	0.6	0.1	0.0	0.1	0.0	1.3	0.0	0.0
KY002E	12.8	G	CLF	RNF	567449	5227479	0.3	0.0	0.0	0.0	0.4	1.7	0.0	0.0
KY005H	7.2	G	CLF	RNF	566121	5226027	0.4	0.0	0.0	0.0	0.4	1.2	0.0	0.0
LU018F	30	G	THN	THC	490960	5186382	0.3	0.0	0.0	0.0	0.0	2.0	0.0	0.0
MC008C	34	G	AGR	UAT	563008	5340566	0.3	0.0	0.0	0.0	0.0	2.0	0.0	0.0
MC020C	41	G	AGR	UAT	562238	5336451	0.2	0.0	0.0	0.0	0.0	2.3	0.0	0.0
MC030B	173.7	G	PSR	UAT	565531	5341815	0.4	0.0	0.0	0.0	0.0	17.1	0.0	0.0
MC033B	215	G	PSR	PSR	567300	5339047	0.0	0.0	0.0	0.0	0.0	12.4	0.0	0.0
PC009C	30	C	CLF	RNF	478625	5226205	1.0	0.1	0.0	0.0	4.0	5.8	0.0	0.0
PL004F	23	G	CLF	UAT	484669	5251054	0.8	0.0	0.0	0.0	1.3	3.4	0.0	0.0
RP007C	60	G	CLF	RNF	463030	5295551	3.0	0.1	0.0	0.0	3.0	8.0	0.0	0.0
RP027A	30	G	PSR	UAT	465005	5289721	0.1	0.0	0.0	0.0	0.0	20.0	0.0	0.0
RU001J	29	G	CLF	RNF	482206	5243895	1.5	0.0	0.0	0.2	1.0	4.1	0.0	0.0
RU029B	19	G	CLF	RNF	481599	5246936	1.2	0.2	0.0	0.2	1.2	3.7	0.0	0.0
RU030E	2	G	ARN	RNF	486682	5249150	0.1	0.0	0.0	0.0	0.2	0.1	0.0	0.0
RU049G	2	G	CLF	RNF	494610	5249709	0.3	0.0	0.0	0.0	0.3	0.1	0.0	0.0
SH050B	11.7	G	AGR	UAT	572301	5354182	0.1	0.0	0.0	0.1	0.0	0.8	0.0	0.0
SH051H	57	G	AGR	UAT	572067	5356574	0.5	0.0	0.0	0.1	0.0	5.9	0.0	0.0
SH051I	160	G	AGR	UAT	571578	5355413	1.0	0.1	0.0	2.0	0.0	2.0	0.0	0.0
SH080B	161	G	AGR	UAT	566154	5350104	1.8	0.1	0.0	0.3	0.0	10.2	0.0	0.0
SK001A	61	G	AGR	UAT	474972	5324314	0.2	0.0	0.0	0.1	0.0	1.4	0.0	0.0
SO016D	20	G	CLF	RNF	499017	5197676	0.4	0.2	0.0	0.2	2.2	2.2	0.0	0.0
SW108A	67	G	PSR	PSR	567195	5300677	0.0	0.0	0.0	0.0	0.0	11.3	0.0	0.0
SW108B	82	G	PSR	PSR	567810	5301259	0.0	0.0	0.0	0.0	0.0	10.3	0.0	0.0
SW108G	51	G	PSR	UAT	566680	5299708	0.0	0.0	0.0	0.0	0.0	7.0	0.0	0.0
SW108H	83	G	PSR	UAT	567366	5299490	0.0	0.0	0.0	0.0	0.0	10.5	0.0	0.0
SX024C	40	G	ARN	RNF	481813	5255158	1.5	0.0	0.0	0.1	4.2	6.3	0.0	0.0
SX024E	27	G	ARN	RNF	480493	5254370	1.5	0.0	0.0	0.0	2.5	4.0	0.0	0.0
SX035D	19	G	CLF	RNF	482578	5261820	1.5	0.0	0.0	0.1	1.5	4.4	0.0	0.0
TA012K	14	G	CLF	RNF	574736	5226587	1.5	0.0	0.0	0.0	1.0	3.5	0.0	0.0
TA018O	8.5	G	ARN	RNF	571488	5225939	0.7	0.0	0.0	0.0	0.5	2.0	0.0	0.0
TA019A	8	G	ARN	RNF	575362	5224701	0.4	0.0	0.0	0.0	0.0	1.5	0.0	0.0
TI009E	224	G	THN	RNF	453007	5286784	0.8	0.0	0.0	0.2	0.0	17.6	0.0	0.0
TI012A	180	G	THN	RNF	452476	5284706	1.5	0.0	0.0	1.3	0.0	25.0	0.0	0.0
TN026D	51.7	G	PSR	UAT	475465	5269404	1.9	0.0	0.0	0.1	2.2	9.6	0.0	0.0
TN066D	54	G	ARN	RNF	480407	5266850	1.8	0.0	0.0	0.1	1.0	6.8	0.0	0.0
TN068I	32.5	G	CLF	UAT	480892	5270850	1.1	0.0	0.0	0.3	2.1	2.9	0.0	0.0
TO003E	17	G	PSR	PSR	570449	5319047	0.0	0.0	0.0	0.0	0.0	1.7	0.0	0.0
TO003G	33	G	PSR	PSR	571206	5318953	0.0	0.0	0.0	0.0	0.0	3.3	0.0	0.0
TO003I	48	G	PSR	PSR	569790	5318926	0.0	0.0	0.0	0.0	0.0	4.8	0.0	0.0
TO004B	114	G	PSR	PSR	564720	5320745	0.0	0.0	0.0	0.0	0.0	11.4	0.0	0.0
TO008B	165	G	PSR	PSR	568828	5321121	0.0	0.0	0.0	0.0	0.0	16.5	0.0	0.0
TO009B	251	G	PSR	PSR	570537	5323913	0.0	0.0	0.0	0.0	0.0	25.1	0.0	0.0
TO030B	166	G	PSR	PSR	572169	5328085	0.0	0.0	0.0	0.0	0.0	18.0	0.0	0.0
WR006C	35	G	CLF	RNF	478004	5230193	1.9	0.2	0.0	0.1	3.0	4.8	0.0	0.0
WT003E	40	G	CLF	RNF	566467	5270530	1.8	0.0	0.0	0.5	0.0	6.0	0.0	0.0
WT008A	41	G	AGR	UAT	566300	5267882	0.3	0.0	0.0	0.1	0.1	2.4	0.0	0.0
WW024A	95	G	AGR	UAT	452660	5323569	0.8	0.1	0.0	0.4	0.5	6.5	0.0	0.0
WW041C	49	G	ARN	RNF	440914	5325987	5.5	0.2	0.0	1.1	1.0	12.0	0.0	0.0
WW042D	82	G	SW1	UAT	438706	5328747	5.0	0.2	0.0	1.3	0.1	9.9	0.0	0.0
WW044C	65	G	AGR	UAT	439977	5323952	1.4	0.1	0.0	0.2	0.2	9.6	0.0	0.0
WW045A	95	G	SW1	UAT	440107	5321510	1.8	0.1	0.0	0.2	0.2	11.3	0.0	0.0
AR009E	14	G	CLF	RNF	481777	5218598								

HARDWOOD THREE YEAR WOOD PRODUCTION PLAN 2025/26 to 2027/28
(SAWLOG and VENEER in 000s m3) (PULPWOOD in 000s tonnes)

SCHEDULED VOLUMES 2026/27		SCHEDULED VOLUMES 2027/28
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C1+3+ Veneer	Cat 2	Natural Forest				P lantation	
		Cat 4/ Utility	Cat 8	Peeler	Pulp	Log	Log Other

C1+3+ Veneer	Cat 2	Natural Forest				P lantation	
		Cat 4/ Utility	Cat 8	Peeler	Pulp	Log	Log Other

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HARDWOOD THREE YEAR WOOD PRODUCTION PLAN 2025/26 to 2027/28														
(SAWLOG and VENEER in 000s m3) (PULPWOOD in 000s tonnes)														
South Region							SCHEDULED VOLUMES 2025/26							
Coupe	Area (Ha)	Op. Type	Harvest Method	Future Use	Co-ordinates		Natural Forest					P lantation		
					MGA East	MGA North	C1+3+ Veneer	Cat 2	Cat 4/ Utility	Cat 8	Peeler	Pulp	Log	Log Other

AR012F	30	G	CLF	RNF	481991	5221554									
AR027K	14	G	CLF	RNF	485257	5226202									
AR047F	65	G	ECF	RNF	488454	5226199									
AR053E	26	G	CLF	RNF	487153	5227542									
AR061J	12	G	ECF	RNF	484277	5228635									
AR064E	35	G	CLF	RNF	488427	5227595									
AR073C	24	G	ECF	RHW	486436	5229142									
AR073F	29	G	ECF	RHW	486803	5229498									
AR085G	25	G	CLF	RNF	487587	5232304									
BB026F	46	G	CLF	RHW	481606	5233912									
BD003B	20	G	PSR	UAT	463501	5311542									
BD008A	108	G	AGR	UAT	459568	5313400									
BD018C	95	G	AGR	UAT	464355	5317589									
BD026C	100	G	PSR	UAT	468924	5317749									
BD031B	150	G	AGR	UAT	465679	5310714									
BD051A	43	G	SW1	UAT	454780	5319429									
CZ011A	91	G	AGR	UAT	446692	5338494									
CZ013D	56	G	AGR	UAT	451887	5340528									
CZ020A	119	G	AGR	UAT	449638	5336617									
CZ023A	51	G	AGR	UAT	447840	5342961									
DN019P	18	G	CLF	RNF	478710	5240419									
DU011E	25	G	CLF	RNF	469674	5286861									
DU014B	44	G	CLF	UAT	471920	5285788									
DU020C	38.2	G	SW2	RNF	468259	5283762									
EC036E	134	G	AGR	UAT	465764	5326142									
EC049A	81	G	AGR	UAT	469335	5319722									
FN032B	26	G	CLF	RNF	493404	5227050									
FO002A	40	G	CLF	RNF	459286	5295182									
FO004D	40	G	CLF	RNF	456985	5295320									
FO019D	18	G	CLF	RNF	458221	5284837									
FO022E	18	G	ARN	RNF	455310	5285589									
FO025B	35	G	CLF	RNF	455981	5279611									
FO025D	9	G	ARN	RNF	456054	5281281									
HA005C	48	G	CLF	RNF	492728	5198798									
HA043A	53	G	THN	THC	488261	5194486									
HA044D	80	G	THN	THC	488431	5193104									
HA045H	60	G	THN	THC	487086	5193305									
KD010D	17	G	CLF	RNF	486868	5219494									
KD022C	21	G	CLF	RNF	489503	5216130									
KY002D	21	G	CLF	RNF	568519	5227933									
KY007D	18	G	CLF	RNF	567716	5226058									
LU001D	38	G	THN	THC	487146	5192104									
LU018E	60	G	THN	THC	491186	5187359									
MC012D	36	G	PSR	UAT	560150	5341444									
PC026D	75	G/C	ECF	RNF	481155	5228720									
PC030E	55	G	THN	THC	474629	5220221									
PC033I	60	G	THN	THH	474046	5219757									
PL013B	12.4	L	CLF	RNF	490353	5246922									
PL015G	36	G	CLF	RNF	493712	5249524									
RP001F	16.9	G	SW2	RNF	459511	5299604									
RP025B	155	G	PSR	UAT	461427	5289731									
RP033A	130	G	THN	RNF	465901	5288116									
RU005C	60	G	THN	THC	478989	5247226									
RU005D	55	G	THN	THC	478708	5248266									

HARDWOOD THREE YEAR WOOD PRODUCTION PLAN 2025/26 to 2027/28
(SAWLOG and VENEER in 000s m3) (PULPWOOD in 000s tonnes)

SCHEDULED VOLUMES 2026/27		SCHEDULED VOLUMES 2027/28
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SCHEDULED VOLUMES 2020/21						P lantation	
C1+3+ Veneer	Cat 2	Natural Forest Cat 4/ Utility	Cat 8	Peeler	Pulp	Log	Log Other

SCHEDULED VOLUMES 2027/28						P lantation	
C1+3+ Veneer	Cat 2	Natural Forest Cat 4/ Utility	Cat 8	Peeler	Pulp	Log	Log Other

1.5	0.2	0.0	0.2	3.0	4.8	0.0	0.0
0.5	0.2	0.0	0.2	2.0	2.6	0.0	0.0
0.2	0.0	0.0	0.2	4.0	6.7	0.0	0.0
0.8	0.2	0.0	0.2	1.0	4.5	0.0	0.0
0.4	0.0	0.0	0.0	1.6	2.0	0.0	0.0
0.6	0.0	0.0	0.3	1.0	4.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.0
1.1	0.1	0.0	0.3	0.0	6.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.8
0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0
0.9	0.0	0.0	0.2	0.1	6.2	0.0	0.0
3.6	0.2	0.0	0.4	0.3	19.8	0.0	0.0
0.0	0.0	0.0	0.0	0.0	10.0	0.0	0.0
2.0	0.5	0.0	1.0	0.3	10.0	0.0	0.0
2.1	0.1	0.0	0.5	0.3	7.6	0.0	0.0
1.5	0.2	0.0	0.4	0.2	5.2	0.0	0.0
0.7	0.0	0.0	0.2	0.0	3.0	0.0	0.0
1.6	0.2	0.0	0.3	0.2	9.6	0.0	0.0
0.6	0.0	0.0	0.1	0.0	3.4	0.0	0.0
1.2	0.2	0.0	0.2	1.2	2.9	0.0	0.0
1.1	0.0	0.0	0.0	1.7	4.9	0.0	0.0
2.2	0.0	0.0	0.9	2.7	10.0	0.0	0.0
0.3	0.1	0.0	0.1	0.1	4.8	0.0	0.0
1.7	0.0	0.0	0.2	0.3	8.3	0.0	0.0
0.9	0.0	0.0	0.1	0.1	3.8	0.0	0.0
0.7	0.1	0.0	0.2	2.5	3.6	0.0	0.0
3.2	0.0	0.0	3.5	0.0	8.7	0.0	0.0
1.3	0.0	0.0	0.3	3.7	7.5	0.0	0.0
1.1	0.0	0.0	0.3	0.4	3.2	0.0	0.0
0.5	0.0	0.0	0.0	2.2	2.6	0.0	0.0
2.0	0.0	0.0	0.2	3.2	6.0	0.0	0.0
0.3	0.0	0.1	0.0	0.7	2.5	0.0	0.0
2.6	0.2	0.0	0.2	3.4	6.0	0.0	0.0
0.1	0.0	0.0	0.1	0.0	4.2	0.0	0.0
0.3	0.0	0.0	0.0	0.0	5.2	0.0	0.0
0.3	0.0	0.0	0.1	0.0	5.5	0.0	0.0
0.7	0.1	0.0	0.2	0.5	4.6	0.0	0.0
2.2	0.2	0.0	0.2	3.2	3.2	0.0	0.0
0.5	0.0	0.0	0.0	1.0	3.3	0.0	0.0
0.3	0.0	0.0	0.0	0.5	2.2	0.0	0.0
0.3	0.0	0.0	0.1	0.0	3.4	0.0	0.0
0.2	0.0	0.0	0.0	0.0	4.5	0.0	0.0
0.4	0.0	0.0	0.0	0.2	2.3	0.0	0.0
2.2	0.4	0.0	0.4	5.5	10.7	0.0	0.0
0.3	0.0	0.0	0.0	0.0	5.2	0.0	0.0
0.2	0.0	0.0	0.0	0.0	6.0	0.0	0.0
0.5	0.0	0.0	0.0	0.8	2.0	0.0	0.0
1.0	0.0	0.0	0.0	3.6	4.8	0.0	0.0
0.8	0.0	0.0	0.0	0.2	3.2	0.0	0.0
0.6	0.0	0.0	0.0	0.0	18.0	0.0	0.0
0.6	0.0	0.0	0.0	0.0	15.0	0.0	0.0
0.2	0.0	0.0	0.1	0.0	5.2	0.0	0.0
0.3	0.0	0.0	0.1	0.0	5.0	0.0	0.0

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HARDWOOD THREE YEAR WOOD PRODUCTION PLAN 2025/26 to 2027/28														
(SAWLOG and VENEER in 000s m3) (PULPWOOD in 000s tonnes)														
South Region							SCHEDULED VOLUMES 2025/26							
Coupe	Area (Ha)	Op. Type	Harvest Method	Future Use	Co-ordinates		Natural Forest					P lantation		
					MGA East	MGA North	C1+3+ Veneer	Cat 2	Cat 4/ Utility	Cat 8	Peeler	Pulp	Log	Log Other

RU030J	30	G	CLF	RNF	485926	5249748									
RU034B	70	C	CLF	RNF	482961	5247105									
SH003C	29	G	PSR	PSR	572617	5353138									
SO001F	14	G	CLF	RHW	496289	5199218									
SO002A	40	G	CLF	RHW	494935	5197098									
SO005C	80	G	THN	THC	495927	5195660									
SO048G	26	G	SEL	UNK	500109	5194101									
SW053B	363	G	PSR	PSR	550407	5295021									
SW128F	120	G	ARN	RNF	565566	5295089									
SX020C	27	G	CLF	RHW	477436	5260104									
SX029B	8.6	G	CLF	RNF	486308	5255919									
SX030A	50	G	CLF	RNF	484500	5257485									
SX036D	22	C	ARN	RNF	482751	5263114									
SX052B	34	G	CLF	RNF	490128	5259207									
TA003E	30	G	CLF	RNF	573329	5233536									
TA011E	26.6	G	CLF	RNF	573269	5227857									
TA012B	21	G	CLF	RNF	575267	5227056									
TA012F	20	G	CLF	RNF	574581	5227312									
TA013D	15	G	CLF	RNF	576502	5226366									
TA013E	24	G	CLF	RNF	576157	5226629									
TA013Q	28	G	CLF	RNF	575905	5224907									
TI008C	166	G	THN	RNF	452023	5288666									
TN032B	10	G	CLF	RNF	470343	5263540									
TN039B	55	G	CLF	RNF	463555	5266617									
TN063B	55	G	CLF	RNF	481786	5265043									
TO005I	20	G	PSR	PSR	567104	5320873									
TO034B	223	G	PSR	PSR	575985	5333097									
TO035A	110	G	AGR	UAT	572298	5331296									
TO084B	316	G	PSR	PSR	566962	5329376									
WW007B	148	G	AGR	UAT	447345	5330268									
WW007C	22	G	SW1	UAT	449253	5330921									
WW022B	42	G	AGR	UAT	449698	5324251									
WW034D	18	G	ARN	RNF	447637	5321962									
WW035F	27	G	ARN	RNF	447592	5320990									
WW036E	59	G	AGR	UAT	444960	5320225									
WW037D	35	G	ARN	RNF	443015	5324541									
WW038A	21.6	G	ARN	RNF	442032	5325410									
WW046B	78	G	SW1	UAT	441225	5322336									
WW050A	30	G	AGR	UAT	445510	5318340									
AR008C	30	G	CLF	RNF	482353	5218190									
AR064L	12	G	CLF	RNF	488558	5227122									
BB025E	35	C	CLF	RNF	480946	5235822									
BD009B	30	G	CLF	RNF	457428	5315539									
BD012B	20	G	PSR	UAT	462590	5315822									
BD017B	14	G	SW1	UAT	462359	5317620									
BD020F	110	G	AGR	UAT	465640	5319419									
BD028A	18	G	AGR	UAT	468437	5309916									
BD028F	50	G	PSR	UAT	467936	5309707									
BD033K	9	G	ARN	RNF	468946	5309424									
CZ010A	185	G	AGR	UAT	445594	5338490									
CZ010B	40	G	SW1	UAT	445659	5340005									
CZ021A	52	G	AGR	UAT	449251	5340699									
CZ031I	219	G	AGR	UAT	447242	5334645									
CZ034A	40	G	AGR	UAT	450568	5332060									

HARDWOOD THREE YEAR WOOD PRODUCTION PLAN 2025/26 to 2027/28
 (SAWLOG and VENEER in 000s m3) (PULPWOOD in 000s tonnes)

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

SCHEDULED VOLUMES 2026/27						
Natural Forest					Plantation	
C1+3+ Veneer	Cat 2	Cat 4/ Utility	Cat 8	Peeler	Pulp	Log Other

SCHEDULED VOLUMES 2027/28							
		Natural Forest				P lantation	
C1+3+ Veneer	Cat 2	Cat 4/ Utility	Cat 8	Peeler	Pulp	Log	Log Other

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HARDWOOD THREE YEAR WOOD PRODUCTION PLAN 2025/26 to 2027/28														
(SAWLOG and VENEER in 000s m3) (PULPWOOD in 000s tonnes)														
South Region							SCHEDULED VOLUMES 2025/26							
Coupe	Area (Ha)	Op. Type	Harvest Method	Future Use	Co-ordinates		C1+3+ Veneer	Cat 2	Natural Forest			Cat 8	Peeler	Pulp
					MGA East	MGA North			Cat 4/ Utility					
													P lantation Log	Log Other

DN010H	27	G	CLF	PSR	477889	5245271								
DN010L	40	G	THN	PSR	477577	5245011								
DN010M	16	G	THN	PSR	477394	5244603								
DN023F	20	C	CLF	RNF	482721	5239714								
DN024G	25	G	CLF	RNF	481647	5238166								
DU013C	47	G	CLF	RNF	470745	5287006								
DU029T	28	G	CLF	RHW	474214	5277438								
EC032A	182	G	AGR	UAT	465333	5329251								
EC038A	33	G	AGR	UAT	472015	5328171								
FN006B	8	C/G	CLF	RNF	495746	5232088								
FN006C	40	G	CLF	RNF	496095	5232532								
FN025J	32	G	CLF	RHW	491910	5223952								
FN026F	7	G	CLF	RHW	492775	5225329								
FO001C	40	G	CLF	RNF	459935	5294355								
FO002E	30	G	CLF	RNF	459095	5296971								
FO007A	80	G	THN	RNF	454429	5292606								
FO012B	30	G	THN	THC	454815	5290592								
FO014E	12	G	CLF	RNF	457104	5287932								
FO019H	45	G	CLF	RNF	457297	5284024								
FO022F	35	G	CLF	RNF	457055	5285551								
FO027A	30	G	ARN	RNF	459455	5281329								
FO033C	60	G	CLF	RNF	455629	5274649								
FO034A	30	G	CLF	RNF	457547	5274544								
FO035B	13	G	ARN	RNF	457914	5273334								
HP029C	28	C	SEL	RNF	496708	5203794								
KD013B	21	G	CLF	RHW	490583	5217414								
KY002I	34	G	CLF	RNF	567043	5227109								
KY007B	23.6	G	CLF	RNF	567502	5225842								
LD020F	39	G	PSR	UAT	542821	5282702								
LD020G	97	G	PSR	UAT	543995	5282746								
MM016A	50	G	AGR	UAT	552289	5272134								
MM017D	30	G	SED	RNF	552131	5270750								
MM017H	18	G	SED	RNF	553403	5270858								
PC007G	45	G	THN	THC	478216	5227266								
RP019C	239	G	THN	RNF	465306	5293429								
RP020A	160	G	THN	RNF	464010	5292386								
RP022C	20	G	CLF	RNF	460236	5291836								
RP025A	120	G	THN	RNF	463542	5289361								
RU016G	25	G	THN	RNF	477706	5251900								
RU017I	35	G	THN	RNF	477834	5252529								
RU017J	54	G	THN	PCT	478753	5252242								
RU020C	27	C	CLF	RNF	481628	5248197								
RU029D	30	G	CLF	RNF	482892	5246229								
RU049E	48	G	CLF	RNF	494860	5248777								
RU049F	50	G	CLF	RNF	495468	5249408								
RU053B	50	G	CLF	RNF	495763	5250318								
RU058F	50	G	THN	THC	477307	5249044								
RU058G	60	G	THN	THC	477558	5249766								
SH060C	102	G	PSR	PSR	581649	5364894								
SH086B	64	G	AGR	UAT	563597	5361234								
SO013B	31	G	CLF	RNF	498139	5200447								
SO020C	25	G	CLF	RNF	498370	5193738								
SW102B	110	G	PSR	UAT	564939	5304308								
SW102D	95	G	PSR	PSR	565738	5304470								

HARDWOOD THREE YEAR WOOD PRODUCTION PLAN 2025/26 to 2027/28

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

SCHEDULED VOLUMES 2026/27								SCHEDULED VOLUMES 2027/28							
Natural Forest						P lantation		Natural Forest						P lantation	
C1+3+ Veneer	Cat 2	Cat 4/ Utility	Cat 8	Peeler	Pulp	Log	Log Other	C1+3+ Veneer	Cat 2	Cat 4/ Utility	Cat 8	Peeler	Pulp	Log	Log Other
								0.8	0.1	0.0	0.0	0.0	4.3	0.0	0.0
								0.1	0.1	0.0	0.0	0.1	2.9	0.0	0.0
								0.1	0.0	0.0	0.0	0.0	2.1	0.0	0.0
								1.3	0.0	0.0	0.0	1.0	3.2	0.0	0.0
								0.4	0.1	0.0	0.4	1.5	1.2	0.0	0.0
								4.1	0.1	0.0	4.1	0.0	13.5	0.0	0.0
								0.0	0.0	0.0	0.0	0.0	0.0	4.7	3.7
								1.5	0.2	0.0	0.2	0.1	11.4	0.0	0.0
								0.3	0.1	0.0	0.1	0.0	2.0	0.0	0.0
								1.8	0.0	0.0	0.0	1.8	7.0	0.0	0.0
								0.9	0.0	0.0	0.3	2.2	2.1	0.0	0.0
								0.0	0.0	0.0	0.0	0.0	0.0	7.8	5.2
								0.0	0.0	0.0	0.0	0.0	0.0	2.5	1.7
								2.0	0.0	0.0	0.0	4.0	7.5	0.0	0.0
								1.0	0.0	0.0	0.0	2.6	5.1	0.0	0.0
								0.5	0.0	0.0	0.0	0.0	9.6	0.0	0.0
								0.0	0.0	0.0	0.0	0.0	4.5	0.0	0.0
								0.5	0.0	0.0	0.0	1.5	2.5	0.0	0.0
								2.1	0.0	0.0	0.0	4.0	7.9	0.0	0.0
								2.5	0.0	0.0	0.0	3.0	5.0	0.0	0.0
								0.8	0.0	0.0	0.1	3.2	5.6	0.0	0.0
								3.1	0.3	0.0	0.3	8.0	11.0	0.0	0.0
								0.5	0.0	0.0	0.0	0.0	3.0	0.0	0.0
								0.9	0.0	0.0	0.0	1.6	2.1	0.0	0.0
								2.3	0.2	0.0	0.3	4.2	4.5	0.0	0.0
								0.0	0.0	0.0	0.0	0.0	0.0	6.0	2.3
								0.6	0.0	0.0	0.0	0.8	2.6	0.0	0.0
								0.2	0.0	0.0	0.0	0.3	0.8	0.0	0.0
								0.0	0.0	0.0	0.0	0.0	5.0	0.0	0.0
								0.0	0.0	0.0	0.0	0.0	10.4	0.0	0.0
								0.4	0.1	0.0	0.1	0.2	3.1	0.0	0.0
								1.0	0.0	0.0	0.0	0.0	4.8	0.0	0.0
								0.7	0.0	0.0	0.0	0.0	2.6	0.0	0.0
								0.1	0.1	0.0	0.0	0.0	4.0	0.0	0.0
								0.0	0.0	0.0	0.0	0.0	15.0	0.0	0.0
								0.0	0.0	0.0	0.0	0.0	14.0	0.0	0.0
								0.6	0.0	0.0	0.0	2.5	3.5	0.0	0.0
								0.0	0.0	0.0	0.0	0.0	12.0	0.0	0.0
								0.2	0.0	0.0	0.0	0.0	2.8	0.0	0.0
								0.1	0.1	0.0	0.0	0.0	2.6	0.0	0.0
								0.0	0.0	0.0	0.0	0.0	4.0	0.0	0.0
								1.4	0.0	0.0	0.0	1.6	6.6	0.0	0.0
								0.7	0.0	0.0	0.0	1.6	5.4	0.0	0.0
								0.8	0.1	0.0	0.1	2.1	5.8	0.0	0.0
								0.8	0.1	0.0	0.0	2.5	5.7	0.0	0.0
								1.5	0.2	0.0	0.0	3.1	7.8	0.0	0.0
								0.3	0.2	0.0	0.2	0.0	3.2	0.0	0.0
								0.2	0.1	0.0	0.1	0.0	4.5	0.0	0.0
								0.0	0.0	0.0	0.0	0.0	10.2	0.0	0.0
								1.0	0.1	0.0	0.1	0.2	3.5	0.0	0.0
								1.6	0.1	0.0	0.0	1.9	5.5	0.0	0.0
								1.0	0.1	0.0	0.3	1.8	4.5	0.0	0.0
								0.0	0.0	0.0	0.0	0.0	13.0	0.0	0.0
								0.0	0.0	0.0	0.0	0.0	11.6	0.0	0.0

HARDWOOD THREE YEAR WOOD PRODUCTION PLAN 2025/26 to 2027/28														
(SAWLOG and VENEER in 000s m3) (PULPWOOD in 000s tonnes)														
South Region							SCHEDULED VOLUMES 2025/26							
Coupe	Area (Ha)	Op. Type	Harvest Method	Future Use	Co-ordinates		C1+3+ Veneer	Cat 2	Natural Forest			P lantation		Log Other
					MGA East	MGA North			Cat 4/ Utility	Cat 8	Peeler	Pulp	Log	

SW102F	173	G	PSR	PSR	566786	5304161								
SW103B	82	G	PSR	UAT	564833	5305273								
SW126E	21	G	AGR	UAT	565911	5296850								
TA007C	19.6	C/G	CLF	RNF	574108	5229578								
TA016B	24.7	G	CLF	RNF	575090	5225051								
TA018H	28	G	CLF	RHW	571636	5226678								
TI006A	30	G	THN	RNF	451735	5293120								
TN033E	20	G	CLF	RNF	469121	5263699								
TN067A	60	G	ARN	RNF	479869	5270162								
TO005J	46	G	PSR	PSR	566581	5320523								
TO007E	8	G	PSR	PSR	567854	5316510								
TO044B	145	G	PSR	PSR	576087	5329598								
WR007C	40	G	THN	RNF	476390	5229461								
WR007D	50	G	THN	RNF	476856	5229102								
WW001B	30	G	ARN	RNF	440198	5327693								
WW013D	26	G	SW1	UAT	449932	5326229								
WW018C	25	G	ARN	RNF	446802	5322642								
WW029D	60	G	CLF	RHW	450270	5318236								
WW030C	15	G	SW1	UAT	451456	5319384								
WW031C	30	G	SW1	UAT	451465	5320255								
WW035E	61	G	SW1	UAT	446902	5321556								
WW043B	30	G	SW1	UAT	439922	5325452								
WW044B	86	G	SW1	UAT	440211	5322583								
WW046A	65	G	SW1	UAT	440978	5323636								
WW049B	35	G	AGR	UAT	446270	5319381								
WW051D	44	G	AGR	UAT	448080	5316275								
WW064B	33	G	ARN	RNF	459062	5309179								
WW065B	30	G	ARN	RNF	459039	5308240								

TOTAL	96.7	4.8	1.4	18.1	57.9	613.4	18.5	59.9
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HARDWOOD THREE YEAR WOOD PRODUCTION PLAN 2025/26 to 2027/28

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

SCHEDULED VOLUMES 2026/27							
Natural Forest					Plantation		
C1+3+ Veneer	Cat 2	Cat 4/ Utility	Cat 8	Peeler	Pulp	Log	Log Other

SCHEDULED VOLUMES 2027/28							
Natural Forest						P lantation	
C1+3+ Veneer	Cat 2	Cat 4/ Utility	Cat 8	Peeler	Pulp	Log	Log Other

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0.0	0.0	0.0	0.0	0.0	20.5	0.0	0.0
0.0	0.0	0.0	0.0	0.0	11.5	0.0	0.0
0.8	0.0	0.0	0.4	0.0	2.9	0.0	0.0
1.8	0.1	0.0	0.1	0.0	3.9	0.0	0.0
1.6	0.1	0.0	0.1	0.0	5.1	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	6.5	5.8
0.0	0.0	0.0	0.0	0.0	8.0	0.0	0.0
0.7	0.0	0.0	0.1	2.0	3.5	0.0	0.0
2.2	0.1	0.0	0.1	3.5	11.5	0.0	0.0
0.2	0.0	0.0	0.0	0.0	2.2	0.0	0.0
0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	12.5	0.0	0.0
0.3	0.2	0.0	0.2	0.0	4.7	0.0	0.0
0.3	0.2	0.0	0.2	0.0	5.4	0.0	0.0
2.0	0.1	0.0	0.1	0.2	5.9	0.0	0.0
1.0	0.1	0.0	0.1	0.2	6.2	0.0	0.0
0.7	0.1	0.0	0.1	0.1	3.8	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	11.6	7.6
0.6	0.1	0.0	0.1	0.1	3.3	0.0	0.0
1.3	0.1	0.0	0.3	0.2	5.1	0.0	0.0
1.2	0.1	0.0	0.1	0.0	5.9	0.0	0.0
0.8	0.1	0.0	0.1	0.1	4.8	0.0	0.0
1.7	0.2	0.0	0.2	0.2	10.8	0.0	0.0
1.2	0.2	0.0	0.2	0.2	8.2	0.0	0.0
0.4	0.1	0.0	0.1	0.1	2.4	0.0	0.0
0.5	0.1	0.0	0.1	0.1	2.5	0.0	0.0
2.7	0.1	0.0	0.1	0.1	6.5	0.0	0.0
3.0	0.1	0.0	0.1	0.1	6.9	0.0	0.0
78.3	5.9	0.0	10.8	69.6	539.5	39.1	26.3

Part B - Softwood Wood Production Plan

This Softwood Wood Production Plan is based on the softwood resource owned (totally or partially) 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 2025-26 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 2025-26

Region	Cat 5 sawlogs (‘000 m ³)	pulpwood (‘000 t)
Northeast	0.0	0.0
Northwest	0.0	0.0
South*	0.0	181.5
Total	0.0	181.5

*Includes plantations held in Lenah Estate Joint Venture.

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SOFTWOOD THREE YEAR WOOD PRODUCTION PLAN 2025/26 to 2027/28														
(SAWLOG and VENEER in 000s m3) (PULPWOOD in 000s tonnes)														
South Region								SCHEDULED VOLUMES 2025/26						
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								
PL006W	30	G	CTP1	RSW	RSW	487634	5253518	0.0	0.0	0.0	0.0	0.0	0.0	4.0
PL006Y	40	G	CLF	RSW	RSW	488064	5253058	0.0	0.0	0.0	0.0	0.0	0.0	6.6
PL008Q	12.4	G	CLF	RSW	RSW	487815	5251582	0.0	0.0	0.0	0.0	0.0	0.0	9.7
PL008T	25	G	CLF	RSW	RSW	489009	5251964	0.0	0.0	0.0	0.0	0.0	0.0	17.0
PL008X	29	G	CLF	RSW	RSW	487777	5250911	0.0	0.0	0.0	0.0	0.0	0.0	12.6
PL008Y	4.9	G	CLF	RSW	RSW	488013	5252217	0.0	0.0	0.0	0.0	0.0	0.0	4.8
PL008Z	7.1	G	CLF	RSW	RSW	487801	5252348	0.0	0.0	0.0	0.0	0.0	0.0	3.4
PL018T	2	G	CLF	RSW	RSW	490456	5253491	0.0	0.0	0.0	0.0	0.0	0.0	1.6
PL019V	8	G/C	CLF	RHW	RHW	491427	5253006	0.0	0.0	0.0	0.0	0.0	0.0	5.6
PL020O	2	G/C	CLF	RSW	RSW	490143	5255015	0.0	0.0	0.0	0.0	0.0	0.0	1.9
PL020P	11	G	CLF	RSW	RSW	491302	5253524	0.0	0.0	0.0	0.0	0.0	0.0	8.0
PL020Q	24	G	CLF	RSW	RSW	490842	5253431	0.0	0.0	0.0	0.0	0.0	0.0	16.5
PL020S	20	G	CLF	RSW	RSW	490287	5254465	0.0	0.0	0.0	0.0	0.0	0.0	8.1
PL020V	24	G	CLF	RSW	RSW	490781	5254010	0.0	0.0	0.0	0.0	0.0	0.0	16.0
PL020W	2	G	CLF	RSW	RSW	490600	5253488	0.0	0.0	0.0	0.0	0.0	0.0	0.8
PL023X	12	G	CLF	RSW	RSW	493208	5254645	0.0	0.0	0.0	0.0	0.0	0.0	9.4
PL028Z	14	G/C	CTP1	THS	THS	494188	5257585	0.0	0.0	0.0	0.0	0.0	0.0	1.6
RP001Z	15	G	CTP1	RSW	RSW	459205	5299593	0.0	0.0	0.0	0.0	0.0	0.0	1.1
RP017B	56	G	CTP1	RSW	RSW	469189	5294341	0.0	0.0	0.0	0.0	0.0	0.0	8.4
SX038Y	87.2	G	CTP1	THS	THS	485229	5262166	0.0	0.0	0.0	0.0	0.0	0.0	12.1
SX040W	35.6	G	CTP1	RSW	RSW	486132	5266998	0.0	0.0	0.0	0.0	0.0	0.0	2.9
SX045X	41	G	CLF	RSW	RSW	487871	5260845	0.0	0.0	0.0	0.0	0.0	0.0	5.6
SX052V	17	G	CLF	RSW	RSW	490940	5259040	0.0	0.0	0.0	0.0	0.0	0.0	7.9
SX052Y	5	G	THN	RSW	RSW	489362	5259515	0.0	0.0	0.0	0.0	0.0	0.0	0.7
TN070W	52	G	CTP1	THS	THS	482628	5270654	0.0	0.0	0.0	0.0	0.0	0.0	9.5
TN070Z	56.1	G	CTP1	THS	THS	483125	5270616	0.0	0.0	0.0	0.0	0.0	0.0	5.7
FN026D	18	G	CLF	RSW	RSW	492484	5225255							
PL008S	97.4	G	CLF	RSW	RSW	488698	5251443							
SX047T	26	G	CTP1	THS	THS	486338	5258161							
SX050X	57	G	CTP1	THS	THS	489611	5256546							
TN027V	10.9	C	CLF	RSW	RSW	474351	5269626							
WW026Z	10	G	CLF	RSW	RSW	452283	5321413							
WW027Z	19	G	CLF	RSW	RSW	451526	5319014							
BD039Y	40	G	CLF	RSW	RSW	469547	5311829							
PL007X	6	G	CLF	RSW	RSW	488284	5254397							
PL017X	30	G	CLF	RSW	RSW	490670	5248626							
PL019X	12	C	CLF	RSW	RSW	491975	5252076							
PL020X	21	C	CLF	RSW	RSW	491258	5254034							
RP001Y	14	G	CLF	THS	THS	459347	5300483							
SX038Z	51	G	CLF	RHW	RHW	485716	5263602							
SX044Y	46	G	CLF	THS	THS	486378	5262449							
SX049Z	52.9	G	CTP1	RSW	RSW	488325	5257820							
TN012E	37	G	CLF	RSW	RSW	469259	5269257							
TN017A	22	G	CLF	RSW	RSW	470211	5269959							
TN025Z	17	G	CLF	RSW	RSW	476867	5270239							
TN033F	4	G	CLF	THS	THS	467706	5264057							
WW057V	19	G	CTP1	RSW	RSW	454451	5313955							
WW061Y	70	G	CLF	THS	THS	457187	5312049							
WW062Y	32	G	CLF	THS	THS	458743	5310615							
WW063Z	71	G	THN	RSW	RSW	457164	5310589							
TOTALS:							0.0	0.0	0.0	0.0	0.0	0.0	181.5	

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