



Forestry Tasmania

**2011-12**  
**Three Year Wood**  
**Production Plan**  
**(Year 1)**

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## The Three Year Planning Process

As a means of communicating planned operations on State forest with stakeholders, and to comply with the Forestry Act 1920 and Forest Practices Act 1985, Forestry Tasmania (FT) updates and publishes a Three Year Wood Production Plan on an annual basis.

This 2011/12 publication only contains the coupes and volumes associated with the first year (2011/12) of the Three Year Wood Production Plan. This is due to the uncertainty surrounding the Statement of Principles process, and ongoing changes in the customer base and wood supply requirements for Forestry Tasmania's major customers.

The plan includes coupes that occur within Environmental Non-Government Organisations identified High Conservation Value Forests. A moratorium on harvesting these coupes has been agreed until 11 September 2011 unless they are required to meet contracted supply to customers.

The plan complies with the Forestry Act 1920 and Forest Practices Act 1985. It has been prepared according to guidelines approved by Forestry Tasmania, and following consultation with the forest industry and local government. It is also consistent with the Regional Forest Agreement (1997)<sup>1</sup>, the Tasmanian Community Forest Agreement (2005)<sup>2</sup> and the Sustainability Charter (2008)<sup>3</sup>.

FT's Sustainable Forest Management is supported by an integrated management system that meets AS4708 Australian Forestry Standard<sup>4</sup> (AFS), ISO14001 Environmental Management Standard and the Tasmanian Forest Practices Code. Third-party certification against AFS provides a clear and unambiguous statement that wood production is being managed in accordance with a set of clearly defined environmental, economic, social and cultural performance requirements that supports sustainable forest management.

AFS is formally recognised by Standards Australia and the Program for Endorsement of Forest Certification Schemes (PEFC), which is a global umbrella organisation for the assessment and mutual recognition of national forest certification schemes. PEFC is the world's largest forest certification scheme.

The plan contains details of the areas and volumes FT intends to harvest and reforest over the next financial year. All coupes contained in this plan fall within the Defined Forest Area as certified under the AFS, unless listed in Appendix 1. This document and the full list of coupes, locations and maps showing provisional coupe boundaries are published on the FT web site<sup>5</sup>.

The provisional coupe boundary shows the indicative location and extent of the intended harvest and reforestation operation. Actual boundaries and operational

<sup>1</sup> Tasmania Regional Forest Agreement 1997 available at <http://www.daff.gov.au/rfa/regions/tasmania/rfa>

<sup>2</sup> Tasmanian Community Forest Agreement 2005 available at <http://www.daff.gov.au/rfa/regions/tasmania/rfa>

<sup>3</sup> Forestry Tasmania Sustainability Charter 2008 available at <http://www.forestrytas.com.au/publications/sustainability-charter> or from Forestry Tasmania offices.

<sup>4</sup> Australian Forestry Standard see <http://www.forestrystandard.org.au/>

<sup>5</sup> Forestry Tasmania Three Year Plan available at <http://www.forestrytas.com.au/forest-management/3yp>

specifications will only be determined following detailed field surveys and community consultation and will be documented in a Forest Practices Plan. These plans are prepared prior to the commencement of harvesting and reforestation operations. Forest Practices Plans can be inspected and purchased from FT District offices, or purchased from the FT web site.

Additional coupes not listed in this Plan are requested from time to time where there are economic, social or environmental reasons to schedule new coupes. These additional coupes are requested by Districts and must be approved by the Manager (Field Services) in consultation with the FT General Management Team.

## Description of Codes Used in Tables

### *Road classification:*

<u>Road Class</u>	<u>Code</u>
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):*

<u>Operation Type Description</u>	<u>Code</u>
Cable	C
Ground	G
Predominantly Cable	C/G
Predominantly Ground	G/C

### *Harvest Method:*

<u>Harvest Description</u>	<u>Code</u>
Aggregated Retention	ARN
Advanced Growth Retention	AGR
Clearfell	CLF
Clearfell with Retention	CLR
Early Clearfell of Hardwood Plantation	ECP
Early Clearfell of Native Forest Regrowth	ECR
Group Selection – 1 <sup>st</sup> Cutting Cycle	GS1
Salvage - Roadline-Quarry-Dam	RLS
Seed Tree Retention	SED
Seed Tree Removal	STX
Selective Logging	SEL
Potential Sawlog Retention	PSR
Shelterwood Retention	SW1
Shelterwood Removal	SW2
Commercial Thinning of Native Forest	THN
Commercial Thinning of Hardwood Plantation	TNP
Commercial Thinning of Softwood Plantation	TNS

*Future use of the harvest area (Future Use):*

<u>Future Use</u>	<u>Code</u>
Clear for Agriculture (incl. Sale)	AGC
Fenced Blackwood	FBW
Fenced Intensive Blackwood	FIB
Lease Agreement established to Hardwood Plantation	HWA
Land Purchase established to Hardwood Plantation	HWL
State Forest converted to Hardwood Plantation*	HWS
Conversion to Road, Lakes, Easements etc.	OTH
Pre-commercial thinning	PCT
Potential Sawlog Retention	PSR
Return to Hardwood Plantation	RHW
Regenerate to Native Forest	RNF
Return to Softwood Plantation	RSW
Lease Agreement established to Softwood Plantation	SWA
Land Purchase established to Softwood Plantation	SWL
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

*\* Note that on the 1st June 2007 Forestry Tasmania announced an end to the broad scale conversion of State-owned native forests to plantations. No coupes in this plan involve broad-scale conversion of native forests. Any harvesting that involves small-scale conversion of native forest (eg for boundary re-alignment) must be compliant with Forest Tasmania's Permanent Native Forest Estate Guidelines. In addition, this category also applies to softwood plantations that are being converted to hardwood plantations.*

*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 by Forestry Tasmania.

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 Forestry Tasmania.

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

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

Pulpwood - Logs below sawlog and rotary veneer peeler quality which are suitable for the manufacture of pulp, paper and panel products.

Other Pulpwood – all pulpwood other than specified plantation and eucalypt regrowth. It consists of undifferentiated mature and regrowth eucalypt and non-eucalypt logs.

Roundwood - Logs below sawlog quality which are suitable for the manufacture of posts and poles.

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

# Part A - Hardwood Wood Production Plan

## Introduction

The Three Year Wood Production Plan for hardwood forest products lists the specific areas Forestry Tasmania will harvest to meet its legislated requirement to make available a minimum of 300,000 cubic metres per year of eucalypt veneer and sawlogs meeting the relevant specifications (Forestry Act 1920). Other wood products such as pulpwood and peelers are secondary products arising from sawlog harvest.

Forestry Tasmania is also working with its customers and with other investment partners to achieve further increases in productivity, which complement, and extend beyond, the Tasmanian Community Forest Agreement.

Preparation of this plan has followed an agreed set of priorities for the scheduling of native forest coupes, and a number of specific targets. The targets are based on:

- (i) contractual commitments for the supply of each product (i.e. high quality veneer log, sawlog, rotary peeled veneer logs and pulpwood) in each supply zone, together with anticipated market opportunities;
- (ii) thinning requirements in relevant supply zones; and
- (iii) requirements for the optimal use of cable harvesting equipment used to access areas that cannot be harvested by ground-based equipment.

Hardwood harvest scheduling is based on fully-integrated harvesting operations, in which all forest products for current markets are recovered for sale. The planning process also identifies contingency areas. These are to ensure that supply can be maintained from alternative areas in response to changes in market demand for some products or to changes in accessibility (eg, due to unseasonal wet weather). These contingency coupes may include some in which harvesting may not be fully integrated, if this is required to meet the demand for one product at a time when the demand for other products is depressed.

District Planners have been guided in the preparation of this plan by target supply quantities for each major product. However, harvest scheduling in this plan may vary from the targets for a number of reasons. Variations in one supply zone are usually compensated for in adjacent supply zones. Actual demand may also vary from the targets and from the planned amounts, due to changes in markets through the year.

## Volumes arising from 2011-12 planned harvesting activities

Forestry Tasmania has statutory obligations to make available a minimum of 300,000 cubic metres per year of eucalypt veneer and sawlogs meeting the relevant specifications. The plan is consistent with the Forestry Tasmania Sustainability Charter 2008 and provisions of the Tasmanian Community Forest Agreement.

The planned production, summarised in the Tables below, provides the pool of resource from which the target volume will be supplied in the first year (2011-12) of this Three Year Plan.

High quality eucalypt sawlogs are delivered to a number of sawmill customers throughout Tasmania. Logs suitable for rotary peeled veneer are delivered to Ta Ann Tasmania mills at Huon (Judbury) and Smithton<sup>6</sup>. These logs are then processed to recover billets suitable for the rotary peeling process. This allows logs, that would otherwise be designated for the pulpwood stream to be utilised for this process (Table1).

Table 1: Summary of Eucalypt Sawlog, Veneer and Peeler available from planned coupes in 2011-12 ('000 m<sup>3</sup>)

District	High quality eucalypt sawlog and veneer			Peeler logs	Other eucalypt sawlog		
	Cat1&3	Veneer	Total		Cat 2	Cat 8	Total
Bass	33.9	2.3	36.2	40.1	5.2	23.1	28.3
Derwent	141.8	1.9	143.7	40.2	23.2	23.2	46.4
Huon	85.9	1.4	87.3	130.0	7.0	0	7.0
Murchison	41.2	0.0	41.2	77.6	3.5	6.6	10.1
<b>TOTAL</b>	<b>302.8</b>	<b>5.6</b>	<b>308.4</b>	<b>287.9</b>	<b>38.9</b>	<b>52.9</b>	<b>91.8</b>

Table 2 reports forecast quantities for Category 4 special timbers sawlogs.

Table 2: Summary of special timbers available from planned coupes in 2011-12

District	Cat 4 sawlog (m <sup>3</sup> )
Bass	900
Derwent	800
Huon	1,600
Murchison	9,600
<b>TOTAL</b>	<b>12,900</b>

<sup>6</sup> Huon and Smithton TaAnn Wood Supply Agreements available at <http://www.forestrytas.com.au/forest-management/wood-supply-agreements>

Hardwood pulpwood is supplied to a number of customers throughout the State.

Table 3: Summary of hardwood pulpwood available from planned coupes in 2011-12

District	Pulpwood ('000 tonnes)			
	Plantation	Regrowth	Other	Total
Bass	123.3	277.8	279.7	680.8
Derwent	66.2	240.8	538.4	845.4
Huon	32.2	196.4	171.5	400.1
Murchison	92.7	175.6	110.2	378.5
<b>TOTAL</b>	<b>314.4</b>	<b>890.6</b>	<b>1099.8</b>	<b>2304.8</b>

## Bass District Roding Program

Coupe	Road Name	Rd Class	Form (Km)	Gravel (Km)
BA397A		4	2.0	1.0
BS108L	BEN RIDGE SPUR	3	0.6	0.6
BS109C	BEN RIDGE EXT	3	0.5	0.5
BU135B		3	0.3	0.3
BW113A	FOON SPUR	3	1.5	1.5
BW113C		3	1.5	1.5
BW121F		3	0.8	0.8
BW123F		3	2.0	2.0
BW126B	PRIVATE	3	2.5	2.5
CC104B		3	1.1	1.1
CC154B	MUTUAL RD EXT	3	0.7	0.0
CD103D		3	1.0	1.0
CD107D		4	0.8	0.8
EV023A	CLAYTONS RD SPUR	3	0.3	0.3
FL104F		3	0.5	0.5
FL107A	COMBES SPUR EXT	3	1.5	1.5
FL107C		3	2.0	2.0
FL109C		3	2.0	2.0
FL110D	PRIVATE	3	1.0	1.0
GC005B	NEW ENGLAND SPUR	4	1.5	1.5
GC020B	GC022 EXT	3	1.6	1.6
GC041A		4	1.4	0.0
GC067C		4	1.5	0.0
GC076C		4	1.5	0.0
GC077B	GC083A EXT	4	1.3	1.3
GC085A		4	0.6	0.0
GC134E	CRYSTAL CREEK RD. SPUR	3	0.4	0.4
GC138B	LEHNERS RIDGE RD SPUR	3	0.5	0.5
GC139B	LEHNERS RIDGE RD EXT.	3	1.0	1.0
GC145C	ANCHOR SPUR	3	2.5	2.5
GC145D	IN COUPE	3	0.4	0.4
GC213B	ANSONS BAY ROAD SPUR	4	0.7	0.0
JV103B	DOGWOOD PARK ROAD SPUR	4	1.2	0.0
LI102D		4	1.8	0.0
LI116A		3	0.5	0.5
LI162A		3	0.5	0.5
MA108C		3	1.5	1.5
MA109A	BURNS RD EXT	3	0.5	0.5
MA113A		3	1.0	1.0
MA117A	ELLIS 1	3	1.4	1.4
MA120A		3	0.6	0.6
MA123B	PRIVATE EXT	3	1.0	1.0
MF020A		4	2.0	2.0
MF032A		3	1.8	1.8
MF039D		4	0.8	0.0
MF056C	SPUR	3	0.5	0.5
MF063A		4	1.8	0.0
MF067D	IN COUPE	3	2.5	5.5
MF080A	MG RD SPUR	3	1.5	1.5
NI112D	SPUR	4	1.3	1.3
NI113A	HUNTSMANS SPUR	3	1.7	1.7
PA128A		3	0.5	0.5
PA136A	TASMAN HWY SPUR	3	0.4	0.4
PA142B	GOANNA EXT	4	1.0	0.0
PA165A	TASMAN HWY/PP SPUR	3	1.3	1.3
PA165A	PP ROAD	3	0.8	0.8
PD101F		3	1.5	1.5
PN009A		3	2.0	2.0
RR140A	PETTERWOOD SPUR EXT	3	1.0	1.0
RS118H		3	0.6	0.6
RS119D	WHYMPERS CRAG SPUR	3	2.2	2.2

## Bass District Roding Program

<b>Coupe</b>	<b>Road Name</b>	<b>Rd Class</b>	<b>Form (Km)</b>	<b>Gravel (Km)</b>
RS129D		4	0.7	0.7
RT216B		4	1.0	0.0
RT226F		4	0.6	0.0
SA040C	MT ALBERT SPUR	3	4.0	4.0
SA043A	MT ALBERT SPUR	3	1.7	1.7
SA043B	MT ALBERT SPUR EXT	3	0.5	0.5
SF108A	JENSENS SPUR	4	1.0	1.0
SY002A	ROSSARDEN POWERLINE ROAD PP	3	3.0	3.0
SY005A	STOREYS CREEK RD SPUR	3	0.8	0.8
TY002A		4	0.7	0.0
TY021A	JOY RD SPUR	3	1.9	1.0
TY028B		4	1.5	1.5
<b>Total for 2011 / 2012</b>			<b>90.1</b>	<b>75.9</b>

## Bass District Contingency Coupes

Coupe	Cont Reason	Area (Ha)	Harvest Method	Op. Type	Future Use	Co-ordinates	
						MGA East	MGA North
AS111Y	O	40	AGR	G	UAT	478438	5433451
AS112X	O	30	STX	G	RNF	480076	5431884
BA392A	O	23	TNP	G	RHW	488877	5382219
BA396A	O	15	TNP	G	RHW	489554	5382332
BC061D	O	20	CLF	S	RNF	476184	5435527
BS108I	O	75	CLF	C	RNF	547784	5419258
BS112F	O	55	CLF	C	RNF	545982	5414345
BS115H	F	45	CLF	G	RNF	537307	5416350
BS119F	F	60	CLF	C	RNF	542246	5412137
BS121A	O	35	CLF	C	RNF	546012	5413025
BS121C	O	40	CLF	C	RNF	545376	5413472
BS123E	F	20	CLF	C	RNF	548251	5412846
BU122A	O	15	SED	G	RNF	447840	5405482
BU122B	O	10	AGR	G	UAT	448531	5405693
BW120F	O	20	SW1	G	RNF	530735	5415094
CC131E	F	12	CLF	G	RHW	571100	5436554
CC144B	F	40	ECP	G	RHW	571580	5435904
CC145E	O	20	TNS	G	THS	571997	5436845
EV016C	F	45	THN	G	THC	581599	5417796
EV032F	F	100	THN	G	THC	581069	5414871
EV105H	F	64	TNP	G	THH	583483	5418876
GC139B	O	40	ARN	G	RNF	583551	5434709
GC145B	O	10	CLF	G	RNF	586368	5433597
HU321Y	O	33	CLF	G	RHW	467330	5382749
HU322P	O	40	CLF	G	RNF	464484	5380435
JV103A	O	95	SED	G	RNF	534907	5452652
LA026F	O	26	TNP	G	RHW	430174	5397379
LA026J	O	55	CLF	G	RHW	430401	5398286
LH115A	O	50	AGR	G	UAT	454790	5427649
LI117B	O	60	CLF	C	RNF	524995	5435173
LI122D	O	12	THN	C	RHW	526923	5433457
LI140A	O	60	CLF	C	RNF	529352	5436509
LT192X	O	15	AGR	G	UAT	436447	5398348
LT192Y	O	10	AGR	G	UAT	435916	5398151
LT205D	O	14	CLF	G	RNF	438120	5396393
LT207Y	O	50	CLF	G	RNF	438376	5395041
MA112S	O	6	CLF	G	RHW	517229	5427833
MF030B	O	100	SW1	G	RNF	579873	5383807
MZ135V	O	50	SW1	G	RNF	428573	5377210
PA138D	F	4.8	TNS	G	THS	556377	5447597
PA146E	O	52	THN	G	THS	559542	5444736
PA153C	O	6	N/S	N/L	RHW	559978	5447293
RS121D	O	70	THN	G	THC	557924	5406333
RS133A	O	32	THN	G	THC	557412	5407208
SA033F	O	35	SW1	G	RNF	573483	5417598
SA037B	O	54	CLF	C	RNF	567124	5417830
SA124C	O	35	CLF	C	RNF	561625	5420092
SA135C	O	30	THN	G	THC	562680	5418632
SA136D	O	43.6	THN	G	THC	563946	5418264
SF174N	F	54	TNS	G	THS	536851	5437003
SI111A	O	35	CLF	C	RNF	535240	5428092
TY030G	F	58	SW1	G	RNF	568782	5398712
UR039B	O	50	CLF	C	RNF	585359	5423880

## HARDWOOD THREE YEAR WOOD PRODUCTION PLAN 2011/12

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

Bass District							SCHEDULED VOLUMES 2011/12						Pulpwood and Peeler	
Coupe	Area (Ha)	Op. Type	Harvest Method	Future Use	Co-ordinates		Cat1/3	Veneer	C1+3+ Veneer	Cat 2	Cat 4	Cat 8	Plantation	Native Forest
					MGA East	MGA North								
BN107E	37	G	SED	RNF	490576	5419720	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.5
BN107J	31	G	AGR	RNF	491709	5418897	0.1	0.0	0.1	0.0	0.0	0.0	0.0	2.0
BS101A	20	G	TNP	THH	538711	5420600	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0
BS107L	20	G	ARN	RNF	545548	5419230	0.2	0.0	0.2	0.0	0.0	0.4	0.0	3.2
BS110F	74	G	TNP	THH	549721	5417572	0.0	0.0	0.0	0.0	0.0	0.0	5.4	0.0
BS110G	31.7	G	TNP	THH	549747	5416613	0.0	0.0	0.0	0.0	0.0	0.0	2.4	0.0
BS112J	45	G	TNP	THH	545544	5416368	0.0	0.0	0.0	0.0	0.0	0.0	3.6	0.0
BS118D	22	G	TNP	THH	538675	5415020	0.0	0.0	0.0	0.0	0.0	0.0	1.6	0.0
BS124A	15	G	ARN	RNF	547062	5412393	0.2	0.1	0.3	0.0	0.0	0.3	0.0	3.3
BW114H	39	G	PSR	PSR	528373	5414872	0.3	0.1	0.4	0.1	0.0	0.2	0.0	6.0
BW120D	30	G	SW1	RNF	531705	5413013	0.3	0.0	0.3	0.2	0.0	0.4	0.0	4.1
BW121F	35	G	ARN	RNF	535719	5412887	0.5	0.1	0.6	0.1	0.0	0.3	0.0	8.2
BW122D	57	G	PSR	PSR	532415	5410558	0.5	0.0	0.5	0.2	0.0	0.4	0.0	7.9
BW123F	55	G	SW1	RNF	535697	5411094	0.6	0.0	0.6	0.1	0.0	0.3	0.0	13.6
CC160A	20	G	CLF	RNF	572912	5443944	0.7	0.0	0.7	0.2	0.0	0.4	0.0	8.1
CD102A	45	G	SW1	RNF	545932	5426227	0.4	0.2	0.6	0.1	0.0	0.5	0.0	8.6
CD106B	70	G	SW1	RNF	550911	5423322	0.5	0.0	0.5	0.0	0.0	0.3	0.0	8.6
CD106C	65	G	SW1	RNF	549704	5423632	0.6	0.0	0.6	0.0	0.0	0.4	0.0	6.5
CD107D	30	G	SW1	RNF	546223	5423906	0.2	0.0	0.2	0.0	0.0	0.2	0.0	4.2
CD112B	60	G	TNP	THH	540659	5422200	0.0	0.0	0.0	0.0	0.0	0.0	5.0	0.0
CL358B	80	G	AGR	RNF	484171	5391780	0.6	0.0	0.6	0.1	0.0	0.1	0.0	1.9
CL363W	70	G	AGR	RNF	485148	5389996	0.3	0.0	0.3	0.1	0.0	0.1	0.0	3.7
CR156Y	30	G	CLF	RNF	435936	5384094	0.5	0.0	0.5	0.1	0.0	0.1	0.0	5.7
CR161N	12	G	AGR	RNF	435643	5380173	0.1	0.0	0.1	0.1	0.0	0.1	0.0	1.4
EV014B	42	G	TNP	THH	579440	5418585	0.0	0.0	0.0	0.0	0.0	0.0	3.8	0.0
EV018D	15	G	TNP	THH	578791	5419119	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0
EV022B	5	G	TNP	THH	579996	5418423	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0
EV101F	33	G	TNP	THH	584019	5417979	0.0	0.0	0.0	0.0	0.0	0.0	2.8	0.0
EV103C	31	G	TNP	THH	578489	5420032	0.0	0.0	0.0	0.0	0.0	0.0	1.9	0.0
FL110D	70	G	SED	RNF	581487	5426072	0.4	0.0	0.4	0.0	0.0	0.4	0.0	10.8
FL112E	40	G	CLF	RNF	577371	5428646	0.6	0.0	0.6	0.2	0.1	0.5	0.0	10.9
FL115C	18	G	TNP	THH	578702	5429394	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.0
FL123A	13	G	TNP	THH	574569	5429653	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0
GA105C	27	G	TNP	RHW	434136	5394851	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.0
GC007B	118	G	TNP	THH	592538	5446713	0.0	0.0	0.0	0.0	0.0	0.0	11.0	0.0
GC035A	64	G	TNP	THH	593666	5447860	0.0	0.0	0.0	0.0	0.0	0.0	5.1	0.0
GC067C	70	G	SED	RNF	594372	5453842	0.1	0.0	0.1	0.0	0.0	0.3	0.0	7.1
GC076C	90	G	SED	RNF	589761	5448761	0.2	0.0	0.2	0.0	0.0	0.3	0.0	12.2
GC077B	65	G	SED	RNF	588786	5449132	0.2	0.0	0.2	0.1	0.0	0.2	0.0	7.6
GC085A	50	G	SED	RNF	590753	5445226	0.3	0.0	0.3	0.0	0.2	0.5	0.0	8.2
GC112C	14	G	TNP	THH	587767	5438569	0.0	0.0	0.0	0.0	0.0	0.0	1.6	0.0
GC114B	120	G	SED	RNF	592176	5440252	0.6	0.1	0.7	0.2	0.0	0.6	0.0	12.8
GC151B	9	G	TNP	THH	581757	5435672	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0
HU320A	15	G	TNP	RHW	468720	5381919	0.0	0.0	0.0	0.0	0.0	0.0	1.6	0.0
LA026H	20	G	TNP	RHW	430633	5399086	0.0	0.0	0.0	0.0	0.0	0.0	1.8	0.0
LA035B	22	G	CLF	RNF	430453	5389959	0.1	0.0	0.1	0.0	0.0	0.0	0.0	2.0
LI105B	40	G	CLF	RHW	523326	5437421	0.0	0.0	0.0	0.0	0.0	0.0	10.0	0.0
LI116A	55	G	CLF	RNF	525741	5436667	1.9	0.2	2.1	0.1	0.1	0.6	0.0	16.5
LI126C	98	G	TNP	THH	525170	5432154	0.0	0.0	0.0	0.0	0.0	0.0	6.2	0.0
LI129C	18	G	CLF	RNF	526512	5429390	0.4	0.0	0.4	0.1	0.0	0.2	0.0	5.1
LI133C	10	G	TNP	THH	528084	5433613	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0
LR437E	10	G	CLF	RNF	513359	5353986	0.1	0.0	0.1	0.0	0.0	0.0	0.0	1.1
LR440X	3	G	SW1	RNF	510654	5351267	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
LT218U	35	G	PSR	RNF	439817	5390762	0.2	0.0	0.2	0.1	0.0	0.1	0.0	3.1
MA117A	50	G	SED	RNF	524150	5424103	0.7	0.1	0.8	0.0	0.0	0.5	0.0	11.0
MA120A	44	G	SED	RNF	514751	5422726	0.4	0.0	0.4	0.0	0.0	0.4	0.0	8.1
MF020A	75	G	SED	RNF	591502	5390729	0.4	0.0	0.4	0.1	0.0	0.1	0.0	8.1
MF025D	63.6	G	SW1	RNF	595791	5386132	0.2	0.0	0.2	0.0	0.0	0.0	0.0	3.0
MF032A	80	G	SEL	UAT	585980	5390157	0.2	0.0	0.2	0.0	0.0	0.2	0.0	7.2
MF039A	92	G	SW1	RNF	581755	5382564	0.2	0.0	0.2	0.2	0.0	0.3	0.0	9.3
MF039D	60	G	SW1	RNF	583124	5382976	0.1	0.0	0.1	0.1	0.0	0.2	0.0	5.5
MF049C	40	G	SEL	RNF	575422	5375740	0.1	0.0	0.1	0.0	0.0	0.2	0.0	4.0



## HARDWOOD THREE YEAR WOOD PRODUCTION PLAN 2011/12

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

Bass District							SCHEDULED VOLUMES 2011/12						Pulpwood and Peeler	
Coupe	Area (Ha)	Op. Type	Harvest Method	Future Use	Co-ordinates		Cat1/3	Veneer	C1+3+ Veneer	Cat 2	Cat 4	Cat 8	Plantation	Native Forest
					MGA East	MGA North								
UR013A	56.6	G	TNP	THH	585865	5422051	0.0	0.0	0.0	0.0	0.0	0.0	4.6	0.0
UR022B	50	G	TNP	THH	587386	5419120	0.0	0.0	0.0	0.0	0.0	0.0	3.5	0.0
UR023D	47	G	TNP	THH	587252	5417262	0.0	0.0	0.0	0.0	0.0	0.0	1.8	0.0
UR023E	11	G	CLF	RHW	586664	5417588	0.0	0.0	0.0	0.0	0.0	0.0	3.3	0.0
UR037G	20	G	TNP	THH	587367	5423392	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0
UR040D	34	G	TNP	THH	586690	5425007	0.0	0.0	0.0	0.0	0.0	0.0	1.6	0.0
UR048A	64	G	TNP	THH	589289	5420534	0.0	0.0	0.0	0.0	0.0	0.0	4.1	0.0
VS044Y	10	G	AGR	RNF	470875	5428077	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5
<b>TOTALS</b>							33.9	2.3	36.2	5.2	0.9	23.1	123.5	597.4

## Derwent District Roding Program

Coupe	Road Name	Rd Class	Form (Km)	Gravel (Km)
BD003C		3	0.5	0.5
BD024C		3	0.5	0.5
BD027C		3	1.4	1.4
BT011C		3	0.7	0.7
BT012D		3T	2.0	2.0
CZ002A		3	0.7	0.7
CZ022B		3	5.5	5.5
DU019I		3	1.0	1.0
DU022C		3	1.0	1.0
EC017A		3	0.0	1.1
EC036F		3	0.8	0.8
FO008W	VARIOUS	3	0.0	0.1
FO017A		3	0.0	1.0
FO045A		3	1.5	1.5
FO045C		3	1.0	1.0
FO049E		3	1.0	1.0
FT002I		3	0.4	0.4
KY001F		3	0.6	0.6
MC005C		3	1.3	1.3
MC015D		3	0.9	0.9
MC020E		3	0.3	0.3
PL015D	PL015D SPUR	3	1.6	1.6
RP021G		0	0.2	0.2
RP022D		3	0.3	0.3
SH001B		3	0.0	2.7
SH001C		4	0.0	2.0
SH005C		4	0.2	1.2
SH005D		3	0.1	0.1
SH020C		3	0.0	0.5
SH040B		4	0.0	1.0
SH061D		4	0.0	2.5
SH068A		3	1.5	1.5
SH086D		3	0.6	0.6
SW125B		3	0.1	0.1
SW128E		3	1.7	1.7
SX009D		3	0.7	0.7
SX010B		3	1.2	1.2
SX019I		3	0.2	0.2
SX019K		3	0.1	0.1
SX020G		3	0.4	0.4
SX020H		3	1.2	1.2
SX025D		3T	0.5	0.5
SX026A	BRIDGE ROAD 10	3	0.4	0.4
SX026A	BRIDGE ROAD 8 (EXTENSION)	4	0.5	0.1
SX035C	PEELER AVE.	3	0.8	0.8
SX038C		3	1.0	1.0
SX044A		3	0.5	0.5
SX047A		3	0.1	0.1
SX049E	SX049E SPUR	3	1.0	1.0
TA011G		3	0.8	0.8
TN012C		3	1.0	1.0
TN025C		3	0.5	0.5
TN026E		3	2.6	2.6
TN035C	NIPISSING SPUR	3	0.6	0.6
TN039A	JUNEE 4 ROAD	3	0.8	0.8
TN042A		3	0.1	0.1
TN046B	MUELLER ROAD 6	3	0.5	0.5
TN067B		3	0.8	0.8
TO006H		3	1.5	1.5
TO011D		3	0.3	0.3
TO023E		3	0.8	0.8

## Derwent District Roding Program

<b>Coupe</b>	<b>Road Name</b>	<b>Rd Class</b>	<b>Form (Km)</b>	<b>Gravel (Km)</b>
TO030C		3	0.8	0.8
TO035A		3	1.8	1.8
TO104A		3	3.0	3.0
WE024E		3	1.5	1.5
WE030E		3	2.0	2.0
WE038D		3	0.5	0.5
WW003E		3	0.7	0.7
WW004D		4	0.7	0.7
WW009A		4	1.0	0.4
WW019C		3	0.5	0.5
WW020C		3	0.7	0.7
WW032A		3	0.8	0.8
WW037A		3	0.9	0.9
<b>Total for</b>		<b>2011 / 2012</b>	<b>61.2</b>	<b>72.1</b>

## Derwent District Contingency Coupes

Coupe	Cont Reason	Area (Ha)	Harvest Method	Op. Type	Future Use	Co-ordinates	
						MGA East	MGA North
BD002E	F	10	SW1	G	RNF	461267	5309481
BD003A	O	190	ECP	G	RHW	463376	5310502
BD015D	F	10	CLF	G	RNF	461164	5318096
BD045D	A	2	TNS	G	THS	460416	5302296
BD046A	A	2	TNS	G	THS	459672	5304094
BD046B	A	2	TNS	G	THS	460689	5303909
BD046D	A	2	TNS	G	THS	460984	5303210
BD047C	A	2	TNS	G	THS	461601	5304173
BH001A	A	15	SW1	G	UAT	487964	5312428
DU011A	A	37	CLF	G	RNF	469836	5287684
DU021A	A	28	ARN	G	RNF	467435	5284114
DU030D	O	60	CLF	G	RNF	473982	5278126
FO022B	A	10	ARN	G	RNF	454470	5286525
FO044A	O	30	ARN	G	RNF	451729	5267682
FT001A	O	25	TNP	G	THH	573713	5246556
FT008E	O	35	TNP	G	THH	574737	5244175
KY001B	O	37	CLF	G	RHW	569365	5228701
KY001F	O	30	AGR	G	RNF	570323	5229089
KY001H	O	17	TNP	G	THH	569750	5228564
KY002A	O	16	TNP	G	RHW	567904	5227157
LD014B	F	6	AGR	G	RNF	541171	5291355
MC009B	O	50	AGR	G	RNF	563278	5343007
MC009D	O	26	AGR	G	RNF	563850	5342812
MC020E	O	40	SW1	G	RNF	563057	5337183
PL003B	A	50	CLF	G	RNF	483095	5251377
PL007X	A	5	CLF	C	UNK	488258	5254399
PL007Z	A	7	CLF	G/C	UNK	489870	5253856
PL020O	A	3	CLF	G/C	UNK	490182	5255059
PL020Z	A	3.3	CLF	G/C	RSW	490070	5253791
PL021Z	A	1.7	CLF	G	UNK	490887	5255981
PL026U	A	3.2	CLF	G	UNK	493858	5255253
RP009Z	O	60	ECP	G	RHW	463567	5297602
SW066A	F	39	SEL	G	RNF	546979	5286207
SW101B	P	69	SED	G	RNF	569172	5302562
SW101C	P	72	SED	G	RNF	568699	5302907
SX009B	A	35	ARN	G	RNF	467733	5257506
SX009D	A	25	ARN	G	RNF	468361	5258669
SX030D	F	5	ARN	G	RNF	485583	5257050
TA011H	A	16	CLF	G	RHW	572137	5227185
TA013P	O	30	TNP	G	THH	575811	5225581
TA015A	O	20	TNP	G	THH	576863	5225292
TA018D	O	8	TNP	G	THH	571548	5225422
TA018G	O	22	TNP	G	THH	571860	5226226
TA018I	O	19	TNP	G	THH	571997	5226806
TN002F	O	46	ECP	G	RHW	460141	5269359
TN005E	P	9	ECP	G	RHW	460493	5269166
TN008E	F	10	PSR	G	PSR	464808	5268268
TN012C	A	25	ARN	G	RNF	467430	5270081
TN018A	A	17	CLF	G	RNF	471088	5270159
TN020X	P	22	CLF	G	RHW	474329	5272269
TN026D	T	42	PSR	G/C	RNF	475700	5268490
TN035Z	O	20	ECP	G	RHW	463462	5261340
TN041B	C	50	CLF	C/G	RNF	458005	5267555
TN045B	A	10	CLF	C	RNF	460915	5263590
TN051C	A	17	CLF	G	RNF	465071	5259788
TN061A	A	15	CLF	C/G	RNF	478991	5265195
TN065A	A	50	ARN	G	RNF	481363	5267079
TO033A	O	23	TNP	G	THH	574925	5330508

## Derwent District Contingency Coupes

Coupe	Cont Reason	Area (Ha)	Harvest Method	Op. Type	Future Use	Co-ordinates	
						MGA East	MGA North
TO037C	O	40	TNP	G	THH	574999	5331811
TO043A	O	14	TNP	G	THH	575474	5329012
WE028C	C	46	CLF	C	RNF	440639	5257227
WE038D	C	12	CLF	G/C	RNF	440442	5273230
WW059Y	A	14	CLF	G	RSW	455239	5312720
WW061Z	F	43	CLF	G	RSW	457309	5311965
WW063Z	A	88	CLF	G	RSW	457013	5310743

# HARDWOOD THREE YEAR WOOD PRODUCTION PLAN 2011/12

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

Derwent District							SCHEDULED VOLUMES 2011/12						Pulpwood and Peeler	
Coupe	Area (Ha)	Op. Type	Harvest Method	Future Use	Co-ordinates		Cat1/3	Veneer	C1+3+ Veneer	Cat 2	Cat 4	Cat 8	Plantation	Native Forest
					MGA East	MGA North								
BD003C	36	G	AGR	RNF	462864	5312113	0.8	0.0	0.8	0.2	0.0	0.2	0.0	5.2
BD014C	180	G	AGR	UAT	458215	5318078	1.2	0.0	1.2	0.4	0.0	0.4	0.0	9.2
BD017A	140	G	AGR	UAT	462189	5318558	1.7	0.0	1.7	0.6	0.0	0.6	0.0	14.3
BD022C	75	G	SW1	UAT	463392	5321842	1.4	0.0	1.4	0.4	0.0	0.4	0.0	9.6
BD023B	3	G	AGR	UAT	465272	5316900	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.5
BD024B	22	G	SW1	UAT	467055	5318365	0.5	0.0	0.5	0.1	0.0	0.1	0.0	2.3
BD024C	85	G	SW1	UAT	467446	5317126	0.8	0.0	0.8	0.3	0.0	0.3	0.0	7.8
BD026E	42	G	TNP	THH	469686	5318559	0.0	0.0	0.0	0.0	0.0	0.0	4.0	0.0
BD027C	110	G	SW1	UAT	468948	5313151	1.2	0.0	1.2	0.5	0.0	0.5	0.0	12.0
BD027D	30	G	AGR	UAT	469410	5315789	0.3	0.0	0.3	0.1	0.0	0.1	0.0	2.8
BD030A	16	G	CLF	UAT	466725	5314398	0.8	0.0	0.8	0.2	0.0	0.2	0.0	3.7
BD062B	30	G	AGR	UAT	462124	5324567	0.6	0.0	0.6	0.2	0.0	0.2	0.0	4.4
BT007A	40	G	SW1	UAT	442579	5316725	0.8	0.0	0.8	0.3	0.0	0.3	0.0	6.4
BT009D	40	G	ARN	UAT	445661	5313249	4.0	0.2	4.2	0.5	0.0	0.5	0.0	12.1
BT010B	5	G	ARN	RNF	447577	5314411	0.9	0.1	1.0	0.1	0.0	0.1	0.0	1.6
BT013A	95	G	ARN	RNF	449920	5313247	18.5	0.5	19.0	1.7	0.0	1.7	0.0	38.6
CO001X	40	G	ECP	RHW	456856	5305687	0.1	0.0	0.1	0.0	0.0	0.0	6.0	0.0
CO003A	26	G	ARN	RNF	456357	5301503	1.3	0.0	1.3	0.4	0.1	0.4	0.0	10.3
CO003I	19	G	CLF	RNF	456070	5302853	0.5	0.0	0.5	0.2	0.0	0.2	0.0	4.6
CZ002A	75	G	SW1	UAT	439272	5331298	1.5	0.1	1.6	0.4	0.0	0.4	0.0	9.2
CZ006C	52	G	SW1	UAT	438924	5340045	1.2	0.0	1.2	0.3	0.0	0.3	0.0	7.2
CZ022B	90	G	SW1	UAT	447447	5341398	1.5	0.0	1.5	0.4	0.0	0.4	0.0	9.2
CZ028B	65	G	AGR	UAT	442818	5332880	0.8	0.0	0.8	0.3	0.0	0.3	0.0	6.5
DU020C	30	G	SW1	UAT	468454	5283553	2.2	0.2	2.4	0.4	0.0	0.4	0.0	11.2
DU021B	10	G	ARN	RNF	467721	5285134	0.5	0.0	0.5	0.1	0.0	0.1	0.0	2.8
DU029T	25	G	TNP	THH	474197	5277394	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.0
DU029V	10	G	TNP	THH	474193	5276895	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0
DU029W	10	G	TNP	THH	474411	5277235	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0
EC017A	75	G	SW1	UAT	466943	5338205	1.2	0.0	1.2	0.4	0.0	0.4	0.0	8.4
EC025A	213	G	AGR	UAT	463314	5333501	1.4	0.0	1.4	0.4	0.0	0.4	0.0	11.0
EC030D	280	G	AGR	UAT	466648	5331717	1.4	0.0	1.4	0.6	0.0	0.6	0.0	12.9
EC036F	70	G	SW1	UAT	464280	5327670	0.7	0.0	0.7	0.3	0.0	0.3	0.0	5.8
EC050A	15	G	PSR	UAT	468769	5319986	0.2	0.0	0.2	0.1	0.0	0.1	0.0	1.8
EC050C	50	G	SW1	UAT	469558	5321633	0.3	0.0	0.3	0.1	0.0	0.1	0.0	2.9
FO008Y	13	G	ECP	RHW	456319	5290795	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0
FO015B	40	G	TNP	THH	457640	5286301	0.0	0.0	0.0	0.0	0.0	0.0	4.0	0.0
FO015D	30	G	TNP	THH	457670	5287114	0.0	0.0	0.0	0.0	0.0	0.0	2.9	0.0
FO015Y	34	G	ECP	RHW	458307	5286171	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.5
FO021Z	37	G	ECP	RHW	456650	5283688	0.1	0.0	0.1	0.0	0.0	0.0	2.2	1.0
FO025Y	110	G	ECP	RHW	457200	5279496	0.2	0.0	0.2	0.0	0.0	0.0	4.0	0.0
FT002I	30	G	CLF	RNF	574911	5245430	1.8	0.0	1.8	0.1	0.0	0.1	0.0	10.2
FT008J	11	G	SED	RNF	574245	5243158	0.4	0.0	0.4	0.0	0.0	0.0	0.0	3.5
FT013F	15	G	TNP	THH	575240	5240709	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0
FT013I	20	G	TNP	THH	575664	5240642	0.0	0.0	0.0	0.0	0.0	0.0	1.6	0.0
KY002F	22	G	TNP	THH	568672	5227231	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.0
KY005Z	29	G	TNP	THH	566392	5225589	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0
LD023C	10	G	SED	RNF	544548	5284553	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9
MC005C	60	C	CLF	RNF	565808	5336638	1.2	0.0	1.2	0.4	0.0	0.4	0.0	9.9
MC012L	44	G	SW1	UAT	560251	5340468	0.6	0.0	0.6	0.2	0.0	0.2	0.0	4.0
MC015D	10	G	SW1	RNF	561746	5337786	0.9	0.0	0.9	0.3	0.0	0.3	0.0	6.0
MM025A	50	G	TNP	THH	554895	5270407	0.0	0.0	0.0	0.0	0.0	0.0	4.8	0.0
NV015B	55	G	AGR	UAT	434035	5324871	0.5	0.0	0.5	0.1	0.0	0.1	0.0	3.4
PL003D	45	G	CLF	RNF	483607	5250589	0.1	0.0	0.1	0.0	0.0	0.0	0.0	1.1
PL005D	43	G	CLF	RNF	486384	5250243	2.8	0.1	2.9	0.1	0.0	0.1	0.0	12.8
PL011A	10	C/G	CLF	RNF	488174	5246961	0.6	0.0	0.6	0.0	0.0	0.0	0.0	3.6
PL015E	55	G	CLF	RNF	493442	5249600	3.0	0.0	3.0	0.1	0.0	0.1	0.0	21.8
RP007G	45	G	CLF	RNF	464409	5295362	0.3	0.0	0.3	0.0	0.0	0.0	0.0	5.7
RP008H	33	G	CLF	RNF	462167	5296561	2.8	0.0	2.8	0.2	0.0	0.2	0.0	8.7
RP009A	30	G	TNP	THH	462970	5299282	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.0
RP009C	38	G	CLF	RNF	462932	5297580	1.7	0.0	1.7	0.3	0.1	0.3	0.0	9.2
RP013H	47	G	ARN	RNF	464567	5299286	2.8	0.0	2.8	0.4	0.0	0.4	0.0	10.5
RP021G	60	G	CLF	RNF	461471	5293964	0.6	0.0	0.6	0.1	0.0	0.1	0.0	17.8

# HARDWOOD THREE YEAR WOOD PRODUCTION PLAN 2011/12

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

Derwent District							SCHEDULED VOLUMES 2011/12						Pulpwood and Peeler	
Coupe	Area (Ha)	Op. Type	Harvest Method	Future Use	Co-ordinates		Cat1/3	Veneer	C1+3+ Veneer	Cat 2	Cat 4	Cat 8	Plantation	Native Forest
					MGA East	MGA North								
RP022D	75	G	CLF	RNF	460265	5292646	1.6	0.0	1.6	0.1	0.2	0.1	0.0	13.8
RP034A	10	G	ARN	RNF	465400	5286536	0.4	0.0	0.4	0.2	0.0	0.2	0.0	3.7
SH003B	70	G	PSR	PSR	571891	5351963	0.1	0.0	0.1	0.0	0.0	0.0	0.0	8.6
SH005C	72	G	PSR	PSR	571110	5353846	0.4	0.0	0.4	0.0	0.0	0.0	0.0	5.4
SH005D	31	G	AGR	UAT	571468	5353392	0.4	0.0	0.4	0.1	0.0	0.1	0.0	3.9
SH019F	35	G	PSR	PSR	572077	5357546	0.3	0.0	0.3	0.0	0.0	0.0	0.0	4.5
SH020B	6	G	PSR	PSR	574502	5355603	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0
SH020C	130	G	PSR	PSR	573420	5356180	0.7	0.0	0.7	0.0	0.0	0.0	0.0	8.5
SH040B	50	G	AGR	RNF	574912	5359172	0.3	0.0	0.3	0.1	0.0	0.1	0.0	2.3
SH041J	100	G	AGR	RNF	574826	5358107	0.6	0.0	0.6	0.3	0.0	0.3	0.0	6.0
SH043D	65	G	AGR	UAT	573460	5359091	0.3	0.0	0.3	0.1	0.0	0.1	0.0	2.8
SH045D	30	G	SW1	RNF	574088	5361298	0.7	0.0	0.7	0.2	0.0	0.2	0.0	4.4
SH052C	135	G	AGR	UAT	569908	5356378	0.9	0.0	0.9	0.2	0.0	0.2	0.0	5.7
SH056A	65	G	AGR	UAT	569488	5364104	1.0	0.0	1.0	0.3	0.0	0.3	0.0	6.0
SH061D	75	G	PSR	PSR	576868	5361626	0.6	0.0	0.6	0.0	0.0	0.0	0.0	5.6
SH065B	15	G	AGR	RNF	580120	5361909	0.1	0.0	0.1	0.1	0.0	0.1	0.0	1.4
SH068A	85	G	SW1	RNF	577464	5363790	1.8	0.0	1.8	0.5	0.0	0.5	0.0	12.0
SH086D	22	C	CLF	RNF	562805	5362108	0.3	0.0	0.3	0.1	0.0	0.1	0.0	2.3
SW125B	32	G	SED	RNF	565019	5298156	0.5	0.0	0.5	0.2	0.0	0.2	0.0	4.1
SW128E	65	C	CLF	RNF	565506	5295447	2.4	0.0	2.4	0.6	0.0	0.6	0.0	15.3
SX020G	25	G	ARN	RNF	477114	5258217	1.5			0.3	0.0	0.3	0.0	6.5
SX025A	20	C/G	CLF	RNF	482386	5254282	1.3	0.0	1.3	0.0	0.0	0.0	0.0	5.0
SX026A	37	G	CLF	RNF	484995	5254005	1.8	0.0	1.8	0.0	0.0	0.0	0.0	8.5
SX028C	20	G	CLF	RNF	483599	5256644	1.0	0.0	1.0	0.1	0.0	0.1	0.0	6.9
SX028J	10	G	CLF	RNF	483793	5256835	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.0
SX031B	50	G	CLF	RNF	484039	5260693	0.5	0.0	0.5	0.1	0.0	0.1	0.0	7.8
SX035I	38	G	CLF	RNF	480912	5261064	1.3	0.0	1.3	0.1	0.0	0.1	0.0	7.1
SX038D	40	G	CLF	RNF	485424	5260849	1.3	0.0	1.3	0.1	0.0	0.1	0.0	8.8
SX050A	67	G/C	CLF	RNF	488718	5255962	1.5	0.0	1.5	0.0	0.0	0.0	0.0	14.1
TA003A	18	G	TNP	THH	572211	5233258	0.0	0.0	0.0	0.0	0.0	0.0	1.6	0.0
TA003H	14	G	TNP	THH	572681	5232697	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0
TA005C	8	G	TNP	THH	572200	5232077	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0
TA011G	30	G	CLF	RNF	573979	5227632	2.1	0.0	2.1	0.0	0.0	0.0	0.0	10.5
TA013A	20	G	CLF	RNF	575398	5226140	1.5	0.0	1.5	0.0	0.0	0.0	0.0	7.4
TA018H	25	G	TNP	THH	571649	5226689	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0
TA018J	19	G	CLF	RHW	571546	5227206	0.3	0.0	0.3	0.0	0.0	0.0	5.7	0.0
TA018M	4	G	TNP	THH	571894	5227278	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0
TI011C	18	C	CLF	RNF	450674	5286154	0.5	0.0	0.5	0.1	0.0	0.1	0.0	6.3
TN004B	40	G	CLF	RNF	461373	5269923	0.9	0.0	0.9	0.0	0.0	0.0	0.0	10.0
TN006F	23	G	CLF	RNF	464915	5266899	0.2	0.1	0.3	0.0	0.0	0.0	0.0	1.0
TN035D	31	C	CLF	RNF	462503	5261891	3.1	0.0	3.1	0.2	0.0	0.2	0.0	12.0
TN037G	7	G	CLF	RNF	466884	5264784	1.1	0.0	1.1	0.0	0.0	0.0	0.0	3.0
TN042A	45	G	CLF	RNF	459780	5266111	3.1	0.0	3.1	0.1	0.0	0.1	0.0	12.2
TN044B	35	C	CLF	RNF	460118	5264244	2.8	0.2	3.0	0.2	0.0	0.2	0.0	11.5
TN046A	27	G	ARN	RNF	459407	5261713	0.5	0.0	0.5	0.2	0.4	0.2	0.0	4.6
TN046B	30	C/G	CLF	RNF	461125	5262742	1.8	0.0	1.8	0.1	0.0	0.1	0.0	7.0
TN047A	18	C	CLF	RNF	460198	5262283	1.1	0.0	1.1	0.1	0.0	0.1	0.0	4.8
TN051D	30	G	TNP	THH	465087	5260865	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.0
TN062C	49	C	CLF	RNF	479931	5262731	3.6	0.0	3.6	0.1	0.0	0.1	0.0	14.4
TN066B	5	G	CLF	RNF	481242	5267935	0.1	0.0	0.1	0.0	0.0	0.0	0.0	1.0
TN070A	37	G	CLF	RNF	482607	5269232	0.8	0.0	0.8	0.0	0.0	0.0	0.0	6.3
TO006H	65	G	SW1	RNF	571448	5321625	1.2	0.0	1.2	0.4	0.0	0.4	0.0	8.3
TO011D	55	G	SED	RNF	571975	5320068	0.5	0.0	0.5	0.3	0.0	0.3	0.0	6.1
TO023E	35	G	ARN	RNF	573827	5323457	1.2	0.0	1.2	0.3	0.0	0.3	0.0	6.3
TO030C	18	G	ARN	RNF	574009	5327066	0.8	0.0	0.8	0.2	0.0	0.2	0.0	4.4
TO035A	50	C	CLF	RNF	571685	5330958	1.5	0.0	1.5	0.3	0.0	0.3	0.0	7.8
TO081A	45	G	AGR	UAT	571033	5329015	0.9	0.0	0.9	0.2	0.0	0.2	0.0	5.2
TO104A	165	G	SW1	RNF	562883	5323790	1.7	0.0	1.7	0.5	0.0	0.5	0.0	10.9
WE030E	32	C	CLF	RNF	437581	5257775	1.7	0.1	1.8	0.4	0.0	0.4	0.0	9.3
WE034F	1	G	ARN	RNF	439345	5261053	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.5
WE035B	20	G	ARN	RNF	440569	5262043	1.1	0.0	1.1	0.2	0.0	0.2	0.0	5.5
WE035C	22	G	ARN	RNF	441177	5263119	1.3	0.0	1.3	0.1	0.0	0.1	0.0	3.5

## HARDWOOD THREE YEAR WOOD PRODUCTION PLAN 2011/12

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

Derwent District							SCHEDULED VOLUMES 2011/12						Pulpwood and Peeler	
Coupe	Area (Ha)	Op. Type	Harvest Method	Future Use	Co-ordinates		Cat1/3	Veneer	C1+3+ Veneer	Cat 2	Cat 4	Cat 8	Plantation	Native Forest
					MGA East	MGA North								
WE038A	12	C	CLF	RNF	440471	5272168	0.8	0.1	0.9	0.2	0.0	0.2	0.0	3.9
WE044D	28	C	CLF	RNF	436212	5276702	0.8	0.0	0.8	0.3	0.0	0.3	0.0	6.9
WT044A	45	G	TNP	THH	569451	5269171	0.0	0.0	0.0	0.0	0.0	0.0	2.7	0.0
WW003E	65	G	AGR	UAT	441184	5328598	1.2	0.0	1.2	0.1	0.0	0.1	0.0	9.8
WW004D	70	G	SW1	UAT	444112	5329212	1.3	0.0	1.3	0.4	0.0	0.4	0.0	8.3
WW009A	55	G	SW1	UAT	449757	5329734	1.0	0.0	1.0	0.3	0.0	0.3	0.0	6.6
WW012B	18	G	AGR	UAT	447227	5326974	0.3	0.0	0.3	0.1	0.0	0.1	0.0	2.0
WW013E	35	G	AGR	UAT	447397	5327479	0.5	0.0	0.5	0.2	0.0	0.2	0.0	4.0
WW019C	26	G	CLF	RNF	447291	5322934	1.4	0.0	1.4	0.2	0.0	0.2	0.0	4.4
WW020C	107	G	AGR	UAT	448067	5324747	1.0	0.0	1.0	0.4	0.0	0.4	0.0	8.3
WW021B	87	G	AGR	UAT	449472	5324746	0.8	0.0	0.8	0.3	0.0	0.3	0.0	7.8
WW032A	50	G	SW1	UAT	449107	5322177	1.4	0.1	1.5	0.3	0.0	0.3	0.0	7.8
WW037A	25	G	ARN	RNF	443785	5323333	2.1	0.1	2.2	0.4	0.0	0.4	0.0	9.7
WW051B	50	G	PSR	UAT	448108	5316985	1.3	0.0	1.3	0.1	0.0	0.1	0.0	9.8
WW066Y	45	G	ECP	RHW	455670	5310147	0.0	0.0	0.0	0.0	0.0	0.0	7.5	0.0
<b>TOTALS</b>							141.8	1.9	142.2	23.2	0.8	23.2	66.2	819.4

## Huon District Roding Program

Coupe	Road Name	Rd Class	Form (Km)	Gravel (Km)
AR014E	LANDING SPURS	3	0.2	0.2
AR027F	CONWAYS 6	3	0.4	0.4
AR031A	ARVE 3/3	3	0.5	0.5
AR034E	ARVE LOOP1/1	3	0.2	0.2
AR050F	ARVE 9/1 ??	3	0.4	0.4
AR050F	ARVE 9 UPGRADE CB	3	0.6	0.6
AR050F	ARVE 9	3	1.6	1.6
AR051D	BLUE HILLS 1/1(EM)	3	0.3	0.3
AR054H	PEPPERS 4 (NICK)	3	0.4	0.4
AR054I	PEPPERS 3	3	1.1	1.1
AR084F	BRACKEN RIDGE TRAIL UPGRADE	3	1.8	1.8
AR084F	BRACKEN RIDGE TRAIL 1 (MVB)	3	0.4	0.4
AR086E	BRACKEN RIDGE LINK 3	3	0.3	0.3
BB021E	ERIC PETTETT 2/1	3	0.8	0.8
BB021E	ERIC PETTETTS 2	3	1.7	1.7
BB028B	SOUTHWOOD 4/1 (EM)	3	1.0	1.0
DN009E	MCDOUGALS 1 RE-BUILD	3	0.2	0.2
DN009E	MC DOUGALLS 1/1 RE-BUILD (CB)	3	0.5	0.5
DN019Q	DN019Q LANDING SPURS	3	0.4	0.4
EP003C	ADAMSONS 1/2	3	0.4	0.4
EP003C	ADAMSON 1 EXT	3	1.3	1.3
EP011A	PEAK RIVULET 4/1	3	1.0	1.0
FN006A	LEITHBRIDGE 2/1/1 EXT (TW)	3	1.4	1.4
FN008A	NEW ROAD 1 (MVB)	3	0.5	0.5
FN014C	BERMUDA RD SPUR?	3	0.1	0.1
FN014C	BERMUDA 5	3	1.0	1.0
FN025J	FOURFOOT 5	3	0.5	0.5
FN029D	LEITHBRIDGE 3/4/1 (NICK)	3	0.5	0.5
FN029D	LEITHBRIDGE 3/4 EXT (NICK)	3	1.2	1.2
FN034A	POWER LINE SPUR (BP)	3	0.4	0.4
FN037B	JACKSON ST ???	3	0.7	0.7
HA005F	LANDING SPURS	3	0.1	0.1
HA005H	CREEKTON SPUR 8	3	0.4	0.4
HA014A	OLD HASTINGS ROAD	3	0.7	0.7
HA018C	HA018C LANDING SPUR	3	0.2	0.2
HA018D	LANDING SPURS HA018D	3	0.2	0.2
HA018E	HA018E LANDING SPURS	3	0.2	0.2
HA018F	LANDING SPURS	3	0.2	0.2
HA043F	NORTH LUNE 3	3	1.5	1.5
HP011F	LANDING SPURS	3	0.6	0.6
HP031D	ESPERANCE 6/1 EXTENSION (CB)	3	0.3	0.3
KD009D	BENNETTS 4/3	3	1.2	1.2
KD009D	BENNETTS 5/1/1 EXTEN.	0	0.7	0.7
KD012E	OIGLES??	3	0.3	0.3
KD019D	HERMONS RD LANDING SPUR	3	0.1	0.1
KD019D	PENNY 7 EXTENSION	3	0.2	0.2
KD040E	LANDING SPURS	3	0.1	0.1
KD043H	BONEY RD NORTH UPGRADE	3	1.3	1.3
LU018A	SOUTH CAPE SPURS	3	0.7	0.7
MV013A	CAMERONS ROAD	3	0.5	1.2
PC007D	ARVE 2/2	3	0.3	0.3
PC007D	ARVE LOOP SPUR?	3	0.7	0.7
PC024B	PEAR HILL ROAD SPUR ??	3	0.3	0.3
PC033F	WEST PICTON 18 EXT	3	0.8	0.8
PC034E	WEST PICTON 1/1 EXTN (TS)	3	1.2	1.2
PC035E	WEST PICTON 1/3/1/1 (EM)	3	1.0	1.0
PC038C	WEST PICTON 1 + LANDING SPURSS	3	1.0	1.0
PC070B	PC070B LANDING SPURS (TW)	3	0.3	0.3
PC072B	PC072B LANDING SPURS	3	0.3	0.3
PC083D	WEST PICTON 14/1/1	3	0.6	0.6
PC083D	PC083D LANDING SPURS	3	0.2	0.2

## Huon District Roding Program

<b>Coupe</b>	<b>Road Name</b>	<b>Rd Class</b>	<b>Form (Km)</b>	<b>Gravel (Km)</b>
PC083D	WEST PICTON 14/1 EXT (SM)	3	1.1	1.1
RU001I	COMPTON 1 EXTEN.	3	0.6	0.6
RU019C	WEST PLENTY 13/3 EXTENSION	3	2.2	2.2
RU029B	RUSSELL 11 + LANDING SPUR	3	1.5	1.5
RU032B	PLENTY LINK LANDING SPURS	3	0.3	0.3
RU034D	WEST PLENTY 13/3/1	3	1.2	1.2
RU034D	PLENTY LINK 1/2	3	0.5	0.5
RU041E	DORA CREEK ROAD	3	1.3	1.3
RU041E	RIMONS HILL ROAD	3	1.3	1.3
RU043H	JUDDS LINK 4/1 (TW)	3	1.4	1.4
RU047E	JUDDS CREEK 1	3	1.0	1.0
RU049F		0	0.2	0.2
SB009A	SB009A LANDING 1	3	0.3	0.3
SO025C	WILSONS ROAD EXTENSION	3	1.0	1.0
SO034F	TYLERS SPUR 7	3	2.1	2.1
SO048F	PEACOCKS SPUR ???	3	0.3	0.3
WR004H	????	3	0.2	0.2
WR005C	WARRA 9	3	2.5	2.5
WR008A	WARRA 6	3	1.0	1.0
WR017F	NTH WELD RD EXTEN.	3	0.4	0.4
<b>Total for 2011 / 2012</b>			<b>58.4</b>	<b>59.1</b>

## Huon District Contingency Coupes

Coupe	Cont Reason	Area (Ha)	Harvest Method	Op. Type	Future Use	Co-ordinates	
						MGA East	MGA North
AR002E	C	45	CLF	C	RNF	483667	5217499
AR006F	O	24	THN	G	THC	482842	5217091
AR008C	O	26	THN	C/G	THC	482241	5218349
AR009B	O	5	ARN	G	RNF	480620	5219036
AR010B	O	25	CLF	G/C	RNF	480671	5220154
AR014E	O	30	THN	G	THC	483754	5221405
AR026J	O	10	TNP	G	THH	485476	5224489
AR027B	O	50	CLF	G	RHW	485829	5224982
AR027F	O	20	THN	G	THC	485043	5226525
AR054J	O	18	THN	G	THC	485816	5225843
AR054L	O	60	TNP	G	THH	485650	5227675
AR080A	O	50	TNP	G	THH	489953	5230122
AR086E	O	22.6	THN	G	THC	488201	5229565
BB019D	R	15	GS1	G/C	RNF	477035	5239573
BB021C	R	10	ARN	G	RNF	478258	5236281
BB022D	O	50	CLF	C	RNF	480056	5236116
BB022I	O	37	CLF	G	RNF	479776	5234388
BB025A	O	51	CLF	G/C	RNF	482054	5236852
BB026F	O	44	TNP	G	THH	481559	5233939
BB028B	O	33	CLF	G	RNF	485845	5236105
BB028F	O	80	TNP	G	THH	486257	5236978
BB028G	O	90	TNP	G	THH	487386	5237017
BB103G	O	80	TNP	G	THH	484418	5236091
BB103H	O	30	TNP	G	THH	484929	5235779
BB106D	O	37	TNP	G	THH	484005	5233608
EP001H	O	15	ECP	G	RHW	496344	5201610
EP001L	O	26	TNP	G	THH	497046	5201424
EP004F	O	25	ARN	G	RNF	490290	5201385
EP021B	O	30	CLF	G	RNF	489806	5204387
EP021M	O	11	TNP	G	THH	488701	5207804
EP021N	O	10	TNP	G	THH	487691	5206526
EP032E	O	9	TNP	G	THH	490993	5206283
EP069G	O	30	TNP	G	THH	488019	5211852
EP101A	O	40	TNP	G	THH	489671	5207965
EP104B	O	25	TNP	G	THH	490837	5207935
EP104C	O	15	TNP	G	THH	491244	5207067
EP105B	O	43	ECP	G	RHW	492021	5206843
EP106A	O	30	ECP	G	RHW	493378	5205639
FN004G	O	10	TNP	G	THH	492770	5231316
FN004H	O	30	CLF	G	RHW	492579	5231166
FN006A	O	43	CLF	G	RNF	494888	5231962
FN008A	O	46	ECP	G	RHW	495990	5230514
FN019F	O	30	TNP	G	THH	491727	5230085
FN025A	O	25	TNP	G	THH	491242	5226051
FN025D	O	48	CLF	G	RNF	490217	5224924
FN033C	O	15	CLF	G	RHW	491094	5222937
FN034A	O	80	TNP	G	THH	495555	5225690
FN037A	O	25	TNP	G	THH	498636	5231588
FN037D	O	10	ECP	G	RHW	498483	5230688
HA016B	O	27	ECP	G	RHW	491599	5196455
HA018D	O	40	THN	G	THC	491810	5195377
HA018E	O	34	THN	G	RNF	492086	5196288
HA021H	O	27	ECP	G	RHW	492590	5194634
HA045E	O	52	CLF	G	RNF	485740	5193417
HP001C	O	7	ECP	G	RHW	499062	5210790
HP001G	O	25	TNP	G	THH	500232	5209868
HP001J	O	12	ECP	G	RHW	499416	5210483
HP002F	O	15	TNP	G	THH	496105	5210724

## Huon District Contingency Coupes

Coupe	Cont Reason	Area (Ha)	Harvest Method	Op. Type	Future Use	Co-ordinates	
						MGA East	MGA North
HP011F	O	63	THN	G	THC	498366	5207747
HP018E	O	95	ECP	G	RHW	497125	5205134
HP023G	O	31	ECP	G	RHW	498427	5205466
HP031D	O	47	CLF	C/G	RNF	495750	5203077
HP032A	O	21	CLF	G	RNF	502615	5209487
HP100A	O	43	ECP	G	RHW	494203	5205447
KD002A	O	20	TNP	G	THH	488281	5222013
KD009D	C	33	CLF	C	RNF	488447	5218943
KD043J	O	24	ECP	G	RHW	493834	5215254
LU003A	O	61	CLF	C	RNF	486898	5191139
LU017C	P	35	CLF	G	RNF	491605	5188923
LU019E	O	65	ECP	G	RHW	491689	5186000
LU040F	O	45	CLF	G	RNF	492408	5183069
MV013A	O	35	TNP	G	THH	512017	5247713
PC004B	O	54	CLF	C	RNF	480608	5230133
PC023G	P	31	CLF	C/G	RNF	473962	5225449
PC035E	O	40	CLF	G	RNF	470729	5219192
PC038C	C	57	CLF	C	RNF	473122	5216181
PC043G	O	28	CLF	G	RNF	472126	5213667
PC083E	P	61	CLF	G	RNF	474519	5221694
PC085A	O	40	CLF	G	RNF	475634	5223321
PC088A	O	28	CLF	G	RNF	469930	5218746
RU001B	O	37	CLF	G	RHW	480119	5245848
RU001C	O	40	TNP	G	THH	481516	5244858
RU001R	O	18	CLF	G	RHW	480200	5245386
RU001S	O	19	CLF	G	RHW	481159	5246358
RU006F	O	29	CLF	G	RHW	480639	5246781
RU031A	P	72	CLF	C/G	RNF	485345	5247629
RU049F	O	60	PSR	G	PSR	495564	5249396
RU050C	C	72	CLF	G/C	RNF	498218	5248612
RU051A	O	65	CLF	G	RNF	500645	5249265
RU053A	O	82	CLF	C	RNF	497181	5250041
SB038A	O	8	CLF	G	RNF	525930	5194349
SB040A	O	17	CLF	G	RNF	527547	5196839
SO001B	O	57	ECP	G	RHW	495220	5198087
SO001E	O	36	CLF	G	RHW	495950	5198920
SO001F	O	14	TNP	G	THH	496289	5199170
SO002B	O	15	CLF	G	RHW	494422	5196526
SO013A	O	95	TNP	G	THH	497851	5199738
SO016F	O	30	TNP	G	THH	497651	5197275
SO018B	O	28	TNP	G	THH	496941	5197353
SO019C	O	10	THN	G	THC	497807	5196187
SO022E	O	40	THN	G	THC	497041	5194817
SO036B	O	35	CLF	G	RNF	503645	5198672
SO046C	O	36	CLF	C	RNF	500837	5195577
SO048F	O	58	ECR	G	RNF	500156	5194418
WR002B	O	15	THN	G	THC	477624	5229324
WR004H	O	60	THN	G	THC	477798	5231319
WR005C	O	25	CLF	G	RNF	475525	5230469
WR007C	O	70	THN	G/C	THC	476609	5229285

## HARDWOOD THREE YEAR WOOD PRODUCTION PLAN 2011/12

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

Huon District							SCHEDULED VOLUMES 2011/12						Pulpwood and Peeler	
Coupe	Area (Ha)	Op. Type	Harvest Method	Future Use	Co-ordinates		Cat1/3	Veneer	C1+3+ Veneer	Cat 2	Cat 4	Cat 8	Plantation	Native Forest
					MGA East	MGA North								
AR002B	28	G	CLF	RNF	484483	5215828	1.1	0.0	1.1	1.5	0.0	0.0	0.0	7.8
AR015B	3	G	CLF	RNF	484500	5220064	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5
AR026I	60	G	TNP	THH	484774	5225172	0.0	0.0	0.0	0.0	0.0	0.0	6.0	0.0
AR034E	42	G	ECR	RNF	481546	5222328	2.3	0.0	2.3	0.1	0.0	0.0	0.0	12.4
AR050F	25	G	ARN	RNF	481423	5225570	1.6	0.0	1.6	0.1	0.0	0.0	0.0	7.2
AR051D	40	G	ECR	RNF	481530	5227583	1.0	0.0	1.0	0.1	0.0	0.0	0.0	10.4
AR054H	50	G	CLF	RNF	485308	5227134	0.6	0.0	0.6	0.0	0.0	0.0	0.0	11.2
AR060D	37	C/G	ECR	RNF	483206	5226896	0.7	0.0	0.7	0.1	0.0	0.0	0.0	8.4
AR069G	77	G	ECR	RNF	483455	5228638	2.0	0.0	2.0	0.3	0.0	0.0	0.0	22.2
AR084F	39	G	ECP	RHW	488207	5231907	0.5	0.0	0.5	0.0	0.0	0.0	7.2	0.0
AR085I	31	G	ECR	RNF	487122	5232053	1.0	0.0	1.0	0.0	0.0	0.0	0.0	7.2
BB021E	70	G	CLF	RNF	478463	5237449	4.8	0.1	4.9	0.2	0.0	0.0	0.0	15.7
BB023D	11	G	CLF	RNF	480963	5236386	1.0	0.0	1.0	0.1	0.0	0.0	0.0	3.9
CM004C	60	G	CLF	RNF	489145	5181141	3.3	0.0	3.3	0.3	0.0	0.0	0.0	14.1
CM009F	25	G	CLF	RNF	488892	5176368	2.0	0.0	2.0	0.0	0.0	0.0	0.0	9.0
DN009E	36	G	CLF	RNF	479285	5243585	3.1	0.0	3.1	0.1	0.1	0.0	0.0	8.0
DN017H	55	G	ECR	RNF	477709	5241009	1.1	0.0	1.1	0.2	0.0	0.0	0.0	11.9
DN019Q	42	G	CLF	RNF	479991	5240542	3.8	0.2	4.0	0.1	0.0	0.0	0.0	10.1
DN020B	43	G	CLF	RNF	482106	5240702	0.1	0.0	0.1	0.1	0.1	0.0	0.0	4.9
EP003C	45	C	CLF	RNF	493484	5202294	1.7	0.0	1.7	0.2	0.0	0.0	0.0	15.2
EP011A	19	G	ARN	RNF	492082	5202337	1.7	0.1	1.8	0.0	0.0	0.0	0.0	9.3
EP031B	40	G	ARN	RNF	489528	5203027	1.5	0.0	1.5	0.1	0.0	0.0	0.0	9.9
EP048C	42	G	ARN	RNF	484987	5212045	0.7	0.0	0.7	0.1	0.1	0.0	0.0	5.4
FN001I	44	G	CLF	RNF	489039	5231724	0.8	0.0	0.8	0.2	0.0	0.0	0.0	10.6
FN025J	32	G	TNP	THH	492078	5224272	0.0	0.0	0.0	0.0	0.0	0.0	3.2	0.0
FN025K	1	G	TNP	THH	491657	5224598	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0
FN029D	50	G	CLF	RNF	495904	5226636	2.4	0.1	2.5	0.1	0.0	0.0	0.0	13.2
FN037B	30	G	TNP	RHW	499465	5230955	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0
HA005F	13	G	TNP	THH	492975	5199512	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0
HA017B	35	G	TNP	THH	493273	5196567	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0
HA018C	50	G	CLF	RNF	491541	5194676	0.1	0.0	0.1	0.0	0.0	0.0	0.0	4.7
HA018F	22	G	CLF	RNF	0	0	0.3	0.0	0.3	0.0	0.0	0.0	0.0	5.0
HA020J	18	G	TNP	THH	493042	5195535	0.0	0.0	0.0	0.0	0.0	0.0	1.6	0.0
HA042C	50	G	CLF	RNF	488842	5194010	1.9	0.0	1.9	0.0	0.0	0.0	0.0	13.4
HA043F	40	G	ARN	RNF	486810	5194340	2.2	0.0	2.2	0.2	0.1	0.0	0.0	13.3
HP001E	25	G	TNP	THH	499544	5210889	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0
HP001H	35	G	TNP	THH	500358	5210269	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0
HP012C	7	G/C	CLF	RNF	494081	5208039	0.5	0.0	0.5	0.0	0.0	0.0	0.0	1.4
HP022B	35	C/G	CLF	RNF	497461	5204014	1.9	0.1	2.0	0.0	0.0	0.0	0.0	7.8
KD013D	3	G	CLF	RNF	491386	5216604	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.6
KD022E	30	C/G	CLF	RNF	489893	5215227	1.5	0.0	1.5	0.3	0.0	0.0	0.0	7.0
KD040E	45	G	CLF	RNF	493593	5212229	3.9	0.0	3.9	0.2	0.1	0.0	0.0	13.8
KD045B	37	C/G	CLF	RNF	497467	5211716	1.7	0.1	1.8	0.1	0.1	0.0	0.0	8.4
PC015B	44	G	CLF	RNF	477696	5222209	2.8	0.1	2.9	0.0	0.1	0.0	0.0	12.5
PC017C	27	C	CLF	RNF	475788	5220155	0.7	0.0	0.7	0.0	0.0	0.0	0.0	6.6
PC018C	40	C/G	CLF	RNF	477766	5220651	1.7	0.1	1.8	0.0	0.1	0.0	0.0	10.6
PC024B	65	G	CLF	RNF	474870	5226407	4.2	0.0	4.2	0.2	0.1	0.0	0.0	21.9
PC033F	22	G	ARN	RNF	473799	5218106	1.3	0.0	1.3	0.1	0.1	0.0	0.0	5.8
PC070B	50	G	CLF	RNF	475258	5219307	1.7	0.1	1.8	0.2	0.1	0.0	0.0	12.7
PC072B	52	G	ARN	RNF	475734	5215259	4.5	0.3	4.8	0.4	0.1	0.0	0.0	22.1
PC083D	62	C	CLF	RNF	474647	5222925	2.3	0.0	2.3	0.0	0.0	0.0	0.0	15.1
RU001G	9	C/G	CLF	RNF	479488	5245474	0.4	0.0	0.4	0.0	0.0	0.0	0.0	2.1
RU001I	30	G	CLF	RNF	481401	5244077	0.4	0.0	0.4	0.2	0.1	0.0	0.0	3.5
RU030C	16	G/C	CLF	RNF	487385	5248074	0.7	0.0	0.7	0.2	0.0	0.0	0.0	5.2
RU032B	40	C	CLF	RNF	488182	5245566	0.8	0.0	0.8	0.1	0.1	0.0	0.0	4.7
RU043C	21	G	CLF	RNF	495313	5246600	1.5	0.0	1.5	0.1	0.0	0.0	0.0	6.8
RU043H	55	G	ARN	RNF	494574	5244451	2.0	0.0	2.0	0.1	0.0	0.0	0.0	12.8
RU047E	13	G	CLF	RNF	496661	5248033	1.2	0.1	1.3	0.1	0.0	0.0	0.0	4.2
SB009A	20	G	CLF	RNF	521722	5198642	1.0	0.0	1.0	0.1	0.0	0.0	0.0	4.1
SO018C	70	G	TNP	THH	497065	5198169	0.0	0.0	0.0	0.0	0.0	0.0	4.2	0.0
SO034F	49.5	G	ARN	RNF	502126	5199717	1.9	0.0	1.9	0.2	0.0	0.0	0.0	14.2
WR006B	60	G	ECR	THC	477155	5229906	0.5	0.0	0.5	0.0	0.0	0.0	0.0	8.2

## HARDWOOD THREE YEAR WOOD PRODUCTION PLAN 2011/12

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

Huon District							SCHEDULED VOLUMES 2011/12						Pulpwood and Peeler	
Coupe	Area (Ha)	Op. Type	Harvest Method	Future Use	Co-ordinates		Cat1/3	Veneer	C1+3+ Veneer	Cat 2	Cat 4	Cat 8	Plantation	Native Forest
					MGA East	MGA North								
WR008A	45	G	ARN	RNF	475167	5229230	3.0	0.0	3.0	0.1	0.1	0.0	0.0	16.9
WR017F	12	G	GS1	RNF	472721	5238483	0.4	0.0	0.4	0.1	0.1	0.0	0.0	1.8
<b>TOTALS</b>							85.9	1.4	87.3	7.0	1.6	0.0	34.4	495.7

## Murchison District Roading Program

Coupe	Road Name	Rd Class	Form (Km)	Gravel (Km)
BF052A	SUMAC ROAD	3	0.7	0.7
BO064A	TRAMWAY CREEK SPUR	3	1.7	1.7
BO094C	HELILOG ROAD EXT.	4	1.0	0.0
BO095A	HELILOG ROAD	3	0.9	0.9
BO108C	EZ SPUR	3	1.5	1.5
BO110B	ANIMAL CREEK ROAD	3	1.1	1.1
BO201B	MIDDLESEX EXT	4	0.8	0.0
BO217B	MURRAYS PLAIN ROAD SPUR1	0	0.8	0.8
BO250B	MURCHISON SP	4	0.3	0.0
BV011B	PINE CORNER SPUR?	3	0.9	0.9
BV014C	PLUMMERS ROAD EXT.	4	0.3	0.0
CF025A	MONTUMANA SPUR ?	4	0.4	0.0
CF027A	NEWHAVEN SPUR 3?	3	1.3	1.3
CF030A	SOUTHERN BREAK SPUR 1/1	3	0.4	0.4
CF042A	NEWHAVEN SPUR 3-1A	4	1.4	0.0
CF043C	NEWHAVEN SPUR 3-1A	3	0.6	0.6
CF044A	NEWHAVEN SPUR 3-1	0	0.0	0.0
CF055B	NEWHAVEN SPUR 2	0	0.0	0.0
CH001B	CHRISTMAS HILLS SPUR 7-2-1	3	0.9	0.9
CH014D	ELDRIDGES SPUR 7	0	0.0	0.0
CH036G	CHRISTMAS HILLS SPUR 2-2	0	0.6	0.6
CH036I	CHRISTMAS HILLS SPUR 2-2	0	0.0	0.0
CH038D	CHRISTMAS HILLS SPUR 7-1-2-2 EXT.	3	2.4	2.4
CH038E	CHRISTMAS HILLS SPUR7-1-1 EXT	0	0.3	0.3
CH038F	CHRISTMAS HILLS SPUR7-1-1 EXT	0	0.3	0.3
CH044N	CHRISTMAS HILLS SPUR 2-1 EXT.	3	1.3	1.3
DP027G	ETCHELLS ROAD	3	0.2	0.2
DP028D	DIP SPUR 1?	4	0.8	0.8
FD039B	MYALLA SPUR ?	4	0.4	0.0
FD056C	LYONS SP 1	4	0.4	0.0
FR015A	BLACK WATER SPUR 7-4	3	0.7	0.7
FR015D	BLACKWATER SPUR 7-?	3	3.4	3.4
FR019B	BLACKWATER SPUR 7 EXT	3	1.4	1.4
FR020B	FRANKLAND SPUR 1B	4	2.5	2.5
FR024B	FRANKLAND SPUR 1 EXT	3	0.8	0.8
FR029C	BLACKWATER SPUR 8A	3	0.7	0.7
FR029C	BLACKWATER SPUR 8/2 EXT.	3	0.4	0.4
FR030C	FRANKLIN ROAD SPUR 1B	4	0.6	0.0
HE014C	BLACKWELL ROAD SPUR	3	0.9	0.9
HL010D	HLODER SPUR 18-1	3	0.6	0.6
KA025A	GUNNS ROAD ??	3	0.9	0.9
LN012D	HENTY SPUR	4	0.2	0.0
LW019C	JAFFRAYS ROAD_ALT_1 SPUR ??	3	0.7	0.7
MB015B	MOUNT BERTHA SPUR1A-1	3	2.5	2.5
MB017C	MOUNT BERTHA SPUR 1A EXT.	4	1.2	0.0
MB023B	MOUNT BERTHA SPUR 1-2-2-1	3	0.5	0.5
MB040B	HORTON LOOP SPUR 5	3	0.9	0.9
MD009A	WARATAH SPUR	3	0.4	0.0
MD099C	SOUTH MERTON ROAD SPUR	0	1.2	0.0
ME015A	BRITTONS RFTRIAL SPUR 1	4	1.0	0.3
MI008A		3	1.0	1.0
NA006B	WEDGE PLAIN SPUR 4/2 ??	3	3.6	3.6
OL021J	GREENSMITHS SPUR 1/1	3	0.9	0.9
OO070A	BLACKWELLS SPUR 1?	4	0.4	0.0
OO088B	GUNNS ROAD	3	0.3	0.3
SR008B	LEENSONS SPUR 4-7	3	0.5	0.5
SR019G	LEENSONS SPUR 6?	3	0.7	0.7
SR022C	SALMON RIVER SPUR 6 EXT	3	0.6	0.6
SR035C	WARRA SPUR 1A	3	1.2	1.2
SR056A	SALMON RIVER SPUR 11 EXT.	4	1.1	0.0
SR068C	DISMAL SPUR 6	3	0.9	0.9

## Murchison District Roding Program

<b>Coupe</b>	<b>Road Name</b>	<b>Rd Class</b>	<b>Form (Km)</b>	<b>Gravel (Km)</b>
SR118D	SALMON RIVER SPUR ?	3	0.6	0.6
TE016A	WUTHERING HEIGHTS SPUR 10-5	3	2.1	2.1
TE025A	REBECCA SPUR 3-5 EXT	4	0.8	0.0
TG014C	FAGANS SPUR ?	0	0.7	0.7
TG018C	CANNELLS SPUR ?	3	1.4	1.4
<b>Total for 2011 / 2012</b>			<b>60.0</b>	<b>48.4</b>

## Murchison District Contingency Coupes

<b>Coupe</b>	<b>Cont Reason</b>	<b>Area (Ha)</b>	<b>Harvest Method</b>	<b>Op. Type</b>	<b>Future Use</b>	<b>Co-ordinates</b>	
						<b>MGA East</b>	<b>MGA North</b>
BV008B	F	39	CLF	G	RNF	359286	5470816
DP021F	O	17	ARN	G	RNF	357178	5454462
FR039A	O	35	GS1	G	RNF	325474	5435024
LG012G	F	69	TNP	G	THH	414455	5421542
MU003F	F	10	CLF	G	RSW	359761	5337867
MU003I	F	23	CLF	G	RSW	360679	5336178
SR037E	F	80	CLF	G	FIB	317607	5457745
TG022E	F	10	CLF	G	FIB	325398	5468077
TP002E	F	30	CLF	G	RNF	354913	5461152
TP012A	F	15	ARN	G	RNF	356274	5456793
TP038B	F	61	CLF	G	RNF	352237	5464755

# HARDWOOD THREE YEAR WOOD PRODUCTION PLAN 2011/12

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

Murchison District							SCHEDULED VOLUMES 2011/12						Pulpwood and Peeler	
Coupe	Area (Ha)	Op. Type	Harvest Method	Future Use	Co-ordinates		Cat1/3	Veneer	C1+3+ Veneer	Cat 2	Cat 4	Cat 8	Plantation	Native Forest
					MGA East	MGA North								
BO092C	23	G	ARN	RNF	374012	5377983	0.2	0.0	0.2	0.0	0.1	0.1	0.0	5.9
BO093A	15	G	GS1	RNF	374892	5376442	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.3
BO094D	14	G	ARN	RNF	375045	5374812	1.1	0.0	1.1	0.0	0.1	0.1	0.0	3.3
BO102A	30	G	GS1	RNF	386509	5397486	0.5	0.0	0.5	0.0	0.2	0.0	0.0	1.8
BO106C	8	G	SW1	RNF	389498	5395281	0.1	0.0	0.1	0.0	0.0	0.0	0.0	2.2
BO109A	20	G	GS1	RNF	385722	5395667	0.1	0.0	0.1	0.0	0.2	0.1	0.0	3.9
BV011B	36	G	CLF	RNF	358343	5467823	0.4	0.0	0.4	0.0	0.0	0.1	0.0	4.6
BY010C	16	G	CLF	RNF	410904	5437646	0.4	0.0	0.4	0.0	0.0	0.1	0.0	3.7
CA103C	17	G	TNP	RHW	431038	5429815	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.0
CA114E	6.9	G	ECP	RHW	427793	5429036	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0
CA157A	50	G	TNP	RHW	421488	5418922	0.0	0.0	0.0	0.0	0.0	0.0	4.0	0.0
CF008B	82.6	G	TNP	THH	361620	5470931	0.0	0.0	0.0	0.0	0.0	0.0	5.8	0.0
CF010C	34.2	G	CLF	RHW	361300	5469029	0.0	0.0	0.0	0.0	0.0	0.0	1.9	0.0
CF019B	10	G	CLF	RNF	363485	5468095	0.3	0.0	0.3	0.0	0.1	0.1	0.0	2.4
CF021A	32	G	CLF	RNF	362102	5467847	0.6	0.0	0.6	0.1	0.0	0.2	0.0	7.3
CF027A	49.6	G	CLF	RNF	367069	5464905	2.0	0.0	2.0	0.1	0.0	0.2	0.0	9.8
CF041A	50	G	CLF	RNF	370134	5462942	1.2	0.0	1.2	0.1	0.0	0.2	0.0	8.0
CF055A	14	G	CLF	RNF	368824	5459992	0.2	0.0	0.2	0.0	0.0	0.1	0.0	2.5
CF055B	10.2	G	CLF	RNF	368486	5459476	0.5	0.0	0.5	0.0	0.0	0.1	0.0	2.7
CH005D	40	G	THN	RNF	332601	5459954	1.2	0.0	1.2	0.1	0.0	0.1	0.0	7.3
CH012C	17.9	G	TNP	RHW	329844	5457190	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.0
CH012E	34.3	G	TNP	THH	1319376	21828760	0.0	0.0	0.0	0.0	0.0	0.0	2.4	0.0
CH021B	70	G	CLF	RNF	331665	5462394	2.1	0.0	2.1	0.1	0.0	0.2	0.0	11.6
CH025B	100	G	CLF	RNF	331236	5463318	2.3	0.0	2.3	0.2	0.0	0.3	0.0	17.0
CH032D	29.8	G	TNP	THH	330103	5468409	0.0	0.0	0.0	0.0	0.0	0.0	2.8	0.0
CH037E	69	G	CLF	FIB	332895	5462743	0.3	0.0	0.3	0.1	1.7	0.1	0.0	7.7
CH042A	12	G	CLF	FBW	325050	5461785	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.9
CH045F	28	G	CLF	FBW	328183	5460056	0.0	0.0	0.0	0.0	1.1	0.0	0.0	1.6
DP033B	20	G	CLF	RNF	355931	5467007	0.7	0.0	0.7	0.0	0.0	0.1	0.0	4.8
EM005A	38	G	CLF	RNF	406374	5436807	0.5	0.0	0.5	0.1	0.0	0.2	0.0	8.7
EM008D	18	G	CLF	RNF	404148	5435802	0.5	0.0	0.5	0.1	0.0	0.1	0.0	5.0
FD039B	9	G	CLF	RNF	373711	5454096	0.2	0.0	0.2	0.0	0.0	0.0	0.0	1.8
FD042A	14	G	CLF	RNF	375391	5448684	0.5	0.0	0.5	0.0	0.0	0.1	0.0	3.4
FD047F	40	G	CLF	RNF	377831	5453598	1.0	0.0	1.0	0.1	0.0	0.2	0.0	8.3
FD054B	12	G	CLF	RNF	378299	5456534	0.1	0.0	0.1	0.0	0.0	0.0	0.0	1.7
FD056C	25	G	CLF	RNF	380868	5456612	0.5	0.0	0.5	0.1	0.0	0.1	0.0	6.5
FR023E	30	G	CLF	RNF	319092	5441662	0.8	0.0	0.8	0.0	0.0	0.1	0.0	4.7
FR029C	29	G	CLF	RNF	323538	5438578	0.5	0.0	0.5	0.0	0.1	0.1	0.0	4.5
FR041B	45	G	ARN	RNF	324055	5435306	1.4	0.0	1.4	0.1	0.1	0.1	0.0	7.1
FY001B	30	G	CLF	OTH	369457	5439268	0.3	0.0	0.3	0.1	0.0	0.1	0.0	5.5
IR039C	34	G	CLF	RNF	380916	5448492	0.3	0.0	0.3	0.1	0.1	0.1	0.0	7.1
IR057A	28	G	TNP	THH	388015	5444377	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.0
KA005B	5	G	ARN	RNF	405971	5431118	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.8
KA009B	18	G	CLF	RNF	405469	5428435	0.3	0.0	0.3	0.0	0.0	0.1	0.0	3.9
KA015A	28	G	CLF	RNF	400538	5426556	0.7	0.0	0.7	0.1	0.0	0.2	0.0	7.4
LG002A	12	G	CLF	RNF	411801	5424742	0.2	0.0	0.2	0.0	0.0	0.0	0.0	2.0
LG004C	18	G	CLF	RNF	412545	5424359	0.1	0.0	0.1	0.0	0.0	0.0	0.0	2.2
LG009A	63	G	TNP	THH	410760	5426034	0.0	0.0	0.0	0.0	0.0	0.0	6.3	0.0
LG011M	28	G	THN	RNF	410560	5420037	0.0	0.0	0.0	0.0	0.0	0.1	0.0	2.7
MB011D	40	G	CLF	RNF	342985	5436435	0.4	0.0	0.4	0.0	0.0	0.1	0.0	4.9
MB016B	50	G	CLF	RNF	342320	5439120	0.5	0.0	0.5	0.1	0.0	0.1	0.0	6.0
MB079A	29	G	ARN	RNF	342285	5431858	1.7	0.0	1.7	0.1	0.0	0.1	0.0	7.6
MD102B	6	G	ARN	RNF	366624	5377332	0.3	0.0	0.3	0.0	0.1	0.0	0.0	1.3
ME004C	12.3	G	CLF	RNF	341134	5450508	0.2	0.0	0.2	0.0	0.0	0.1	0.0	3.0
MI017A	63	G	TNP	RHW	420790	5407503	0.0	0.0	0.0	0.0	0.0	0.0	5.0	0.0
NA008C	10.9	G	CLF	RNF	350516	5454770	0.1	0.0	0.1	0.0	0.0	0.0	0.0	1.3
NA023A	18	G	ARN	RNF	344049	5456773	0.7	0.0	0.7	0.1	0.1	0.1	0.0	5.9
NA037B	54	G	ARN	RNF	342020	5452883	1.2	0.0	1.2	0.1	0.7	0.1	0.0	6.8
NH004C	14.3	G	TNP	THH	360707	5451464	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0
NH010A	47.6	G	CLF	RNF	364729	5450317	0.4	0.0	0.4	0.1	0.1	0.2	0.0	8.5
NH032B	15	G	CLF	RNF	367636	5457619	0.2	0.0	0.2	0.0	0.0	0.1	0.0	2.5
NW006B	33	G	GS1	RNF	334863	5379300	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.8

## HARDWOOD THREE YEAR WOOD PRODUCTION PLAN 2011/12

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

Murchison District							SCHEDULED VOLUMES 2011/12						Pulpwood and Peeler	
Coupe	Area (Ha)	Op. Type	Harvest Method	Future Use	Co-ordinates		Cat1/3	Veneer	C1+3+ Veneer	Cat 2	Cat 4	Cat 8	Plantation	Native Forest
					MGA East	MGA North								
NW011F	35	G	ARN	RNF	333716	5382606	0.9	0.0	0.9	0.1	0.3	0.2	0.0	11.7
OL021J	15	G	CLF	RNF	387643	5458963	1.0	0.0	1.0	0.0	0.0	0.1	0.0	4.0
OO070A	30	G	CLF	RNF	383071	5436389	0.3	0.0	0.3	0.0	0.0	0.1	0.0	4.3
OO072E	12	G	CLF	RNF	384121	5433411	0.4	0.0	0.4	0.0	0.0	0.1	0.0	3.1
OO079D	16.3	G	TNP	RHW	388926	5429054	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0
OO079E	67.6	G	TNP	RHW	388831	5428690	0.0	0.0	0.0	0.0	0.0	0.0	5.7	0.0
OO087A	65	G	TNP	THH	394029	5436849	0.0	0.0	0.0	0.0	0.0	0.0	9.1	0.0
PU008A	20	G	ARN	RNF	372513	5444540	0.3	0.0	0.3	0.0	0.1	0.0	0.0	3.2
PU013A	19	G	ARN	RNF	367452	5444746	0.4	0.0	0.4	0.0	0.0	0.1	0.0	3.7
PU041I	40	G	TNP	THH	371065	5448800	0.0	0.0	0.0	0.0	0.0	0.0	2.2	0.0
SL002A	20	G	GS1	RNF	369439	5325759	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0
SL005A	20	G	GS1	RNF	370251	5325145	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0
SM110C	8	G	CLF	RNF	417646	5412514	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
SR024E	55	G	CLF	RNF	322286	5455133	1.7	0.0	1.7	0.1	0.0	0.1	0.0	7.8
SR027F	7.9	G	TNP	THH	320680	5457445	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0
SR036A	34	G	CLF	FBW	316049	5456384	0.3	0.0	0.3	0.0	1.0	0.1	0.0	5.7
SR042D	44	G	CLF	RNF	318204	5452004	0.3	0.0	0.3	0.0	0.1	0.1	0.0	4.4
SR047C	12	G	CLF	RNF	317180	5452926	0.1	0.0	0.1	0.0	0.1	0.0	0.0	1.9
SR054C	15	G	ARN	RNF	321842	5448906	0.6	0.0	0.6	0.0	0.0	0.1	0.0	4.0
SR107F	20	G	CLF	RNF	329967	5448639	0.2	0.0	0.2	0.0	0.3	0.1	0.0	2.9
SR111I	30	G	CLF	RNF	323690	5455334	0.1	0.0	0.1	0.0	0.0	0.1	0.0	2.8
SR112D	12	G	CLF	RNF	327510	5455416	0.4	0.0	0.4	0.0	0.0	0.1	0.0	3.4
SR117D	18	G	CLF	FBW	320571	5461060	0.1	0.0	0.1	0.0	0.9	0.0	0.0	1.8
SR132Q	6	G	CLF	RNF	322549	5459396	0.3	0.0	0.3	0.0	0.0	0.0	0.0	1.4
SR139A	17	G	CLF	FBW	319336	5460818	0.1	0.0	0.1	0.0	0.1	0.0	0.0	2.0
TE004N	28	G	CLF	RNF	309917	5448949	1.9	0.0	1.9	0.1	0.0	0.1	0.0	6.1
TE019G	67.4	G	TNP	THH	314385	5437833	0.0	0.0	0.0	0.0	0.0	0.0	4.0	0.0
TE020F	71.4	G	TNP	THH	314106	5437354	0.0	0.0	0.0	0.0	0.0	0.0	5.0	0.0
TE026C	52	G	TNP	THH	312939	5442674	0.0	0.0	0.0	0.0	0.0	0.0	4.1	0.0
TG005C	99.4	G	TNP	THH	327360	5474009	0.0	0.0	0.0	0.0	0.0	0.0	6.0	0.0
TG007E	20	G	CLF	FIB	327630	5473009	0.4	0.0	0.4	0.0	0.0	0.1	0.0	2.8
TG008B	62.4	G	TNP	THH	326826	5471609	0.0	0.0	0.0	0.0	0.0	0.0	6.1	0.0
TG010B	28	G	TNP	PCT	326329	5469822	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.0
TG012B	20	G	ARN	RNF	329142	5470687	0.2	0.0	0.2	0.0	0.0	0.1	0.0	2.4
TG016D	15	G	CLF	FIB	330331	5475554	0.3	0.0	0.3	0.0	0.1	0.0	0.0	2.1
TG022C	40	G	TNP	THH	325508	5466996	0.0	0.0	0.0	0.0	0.0	0.0	2.8	0.0
TG023C	30	G	CLF	FIB	324388	5463972	0.4	0.0	0.4	0.1	0.1	0.1	0.0	6.1
TG025B	19	G	ECP	RHW	326167	5467083	0.0	0.0	0.0	0.0	0.0	0.0	2.7	0.0
TG028B	44	G	ARN	FIB	329801	5472615	0.6	0.0	0.6	0.1	0.4	0.2	0.0	9.5
TP018E	28	G	THN	THC	356526	5460686	0.0	0.0	0.0	0.0	0.0	0.1	0.0	2.6
TP024D	33	G	CLF	RNF	354840	5462840	0.7	0.0	0.7	0.1	0.0	0.2	0.0	7.8
TP031A	30	G	CLF	RNF	350049	5461301	0.9	0.0	0.9	0.1	0.1	0.1	0.0	6.6
TP041C	30	G	TNP	THH	351671	5467982	0.0	0.0	0.0	0.0	0.0	0.0	2.4	0.0
VD006A	28.9	G	TNP	THH	400574	5443971	0.0	0.0	0.0	0.0	0.0	0.0	2.6	0.0
VD009A	17	G	TNP	THH	398525	5441858	0.0	0.0	0.0	0.0	0.0	0.0	1.6	0.0
WI105B	17	G	CLF	RNF	435479	5424894	0.4	0.0	0.4	0.0	0.0	0.0	0.0	3.0
YD018F	30	G	CLF	UNK	360727	5341782	0.0	0.0	0.0	0.0	0.0	0.0	0.5	1.0
YL003A	14	G	TNP	THH	388848	5444055	0.0	0.0	0.0	0.0	0.0	0.0	1.6	0.0
<b>TOTALS</b>							41.2	0.0	41.2	3.5	9.6	6.6	96.9	359.2

## Part B - Softwood Wood Production Plan

### Introduction

This Softwood Wood Production Plan is based on the softwood resource on State forest, excluding the Forestry Tasmania/ GMO joint venture, otherwise known as Taswood Growers, which is managed by Timberlands Pacific Pty Ltd.

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

Anticipated sales of sawlogs and pulpwood for 2011-12 will essentially be from the Strahan and Dunrobin softwood plantations.

### Volumes arising from 2011-12 planned harvesting activities

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

Table 4: Summary of softwood available from planned coupes in 2011-12

District	Cat 5 sawlogs (m <sup>3</sup> )	pulpwood (tonnes)
Bass	4.0	15.0
Derwent	15.3	180.8
Huon	0.0	5.0
Murchison	105.5	48.3
Total	124.8	249.1







## SOFTWOOD THREE YEAR WOOD PRODUCTION PLAN 2011/12

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

<b>Murchison District</b>								<b>SCHEDULED VOLUMES 2011/12</b>						
Coupe	Area (Ha)	Op. Type	Harvest Method	Future Use		Co-ordinates		Cat 5A	Cat 5B	Cat 5C	Cat 5D	Cat 5E	Roundwd	Pulp
				RHW	RSW	MGA East	MGA North							
DD002C	16	G	CLF	RHW	RHW	367329	5364382	2.0	0.0	0.0	0.0	0.0	0.0	1.0
MU002A	95	G	CLF	RSW	RSW	355739	5324916	0.0	42.5	0.0	0.0	0.0	0.0	14.0
MU002D	8	G	CLF	RSW	RSW	356584	5325287	0.4	2.8	0.0	0.0	0.0	0.0	0.8
MU003A	50	G/C	CLF	RSW	RSW	358094	5342712	0.0	16.0	0.0	0.0	0.0	0.0	9.0
MU003B	45	C	CLF	RSW	RSW	359636	5339628	0.0	11.0	0.0	0.0	0.0	0.0	6.0
MU003H	20	G	CLF	RSW	RSW	361176	5337587	0.0	5.2	0.0	0.0	0.0	0.0	2.8
MU003R	25	C	CLF	RSW	RSW	358637	5339590	0.0	7.5	0.0	0.0	0.0	0.0	3.8
MU003S	60	G	CLF	RSW	RSW	358582	5342724	0.0	15.6	0.0	0.0	0.0	0.0	8.4
MU004C	15	G	CLF	RSW	RSW	359953	5340811	2.5	0.0	0.0	0.0	0.0	0.0	1.5
OO080C	10	G	CLF	THS	THS	386235	5434258	0.0	0.0	0.0	0.0	0.0	0.0	1.0
<b>TOTALS:</b>								4.9	100.6	0.0	0.0	0.0	0.0	48.3

## **Appendix 1 – Coupes not within the Australian Forest Standard Defined Forest Area**

The following coupes are listed in Forestry Tasmania's Three Year Plan, but are not within Forestry Tasmania's Defined Forest Area as certified under the Australian Forestry Standard. These coupes are plantations being managed by an external party.

BD045Z  
CO003Z  
CO004X  
CO004Y  
CO004Z  
DU007C  
LI133C  
PL008S  
PL008T  
PL009Y  
PL010Z  
PL012Z  
PL013Z  
PL019U  
PL020P  
PL020Q  
PL020R  
PL020W  
PL024X  
PL024Z  
PL028W  
PL028X  
RP001Y  
RP002X  
RP003X  
SX045X  
TN064W  
TN064X  
TN064Y  
TN071Y  
TN072Z  
WW057V  
WW063Y  
WW063Z