



New coupes

Forest block	Compartment	Net plan area (ha)	Jarrah sawlog volume Grades 1 and 2 (m ³)	Karri sawlog volume Grades 1 and 2 (m ³)
Abba	02	580	6,100	0
Brockman ®	07	45	0	0
Channybearup	01	110	0	6,500
Coonan	04	635	3,200	0
Court	04	35	0	2,100
Crowea	01	65	0	1,500
Crowea	08	70	600	3,300
Crowea	12	505	1,100	5,600
Crowea	13	90	300	2,100
Dombakup ®	09	110	0	0
Dombakup ®	13	225	0	0
Dordagup	05	70	5,300	3,000
Easter	03	285	800	200
Easter	04	535	1,300	500
Easter	05	20	200	0
Gordon	02	45	0	1,500
Gordon	03	5	0	200
Gordon	04	20	100	1,300
Graphite	02	20	200	2,800
Graphite	04	15	0	300
Gregory	02	230	4,600	0
Kinkin	04	30	1,000	200
Lewin	02	30	400	0
Lewin	03	70	300	100
Lewin	08	45	300	3,000
Mattaband ®	08	30	0	0
Mattaband ®	09	110	0	0



2016 SOUTH WEST NATIVE FOREST HARVEST PLAN
Southern zone – Full coupe details

Forest block	Compartment	Net plan area (ha)	Jarrah sawlog volume Grades 1 and 2 (m ³)	Karri sawlog volume Grades 1 and 2 (m ³)
Mattaband ®	10	80	0	0
Mattaband ®	11	100	0	0
Mattaband ®	11	35	0	0
McCorkhill	01	505	8,000	0
Mooralup	01	120	2,200	0
Poole ®	10	195	0	0
Thornton	04	105	2,400	0
Thornton	05	645	12,400	0
Tone	04	735	8,100	0
Towers	01	510	3,100	0
Treen Brook	01	65	0	5,400
Treen Brook	06	30	100	3,000
Treen Brook	06	130	300	13,500
Upper Capel	03	695	14,100	0
Woop Woop	02	1,370	6,000	0

Coupes carried forward from 2015 or earlier plans

Forest block	Compartment	Net plan area (ha)	Jarrah sawlog volume Grades 1 and 2 (m ³)	Karri sawlog volume Grades 1 and 2 (m ³)
Abba	03	450	10,400 <i>(Combined estimates from coupes at varying stages of completion)</i>	29,200 <i>(Combined estimates from coupes at varying stages of completion)</i>
Big Brook	02	85		
Big Brook	02	20		
Big Brook	08	35		
Challar ®	09	100		
Challar	09	420		
Channybearup	04	100		
Collins	09	35		
Collins	10	20		



Forest block	Compartment	Net plan area (ha)	Jarraah sawlog volume Grades 1 and 2 (m ³)	Karri sawlog volume Grades 1 and 2 (m ³)
Diamond One	12	30		
Diamond One	17	45		
Diamond One	18	40		
Diamond One	19	75		
Diamond One	20	20		
Dombakup ®	12	125		
Dombakup ®	22	20		
Ellis Creek	01	60		
Ellis Creek	03	105		
Flybrook ®	02	55		
Flybrook ®	04	95		
Graphite ®	08	30		
Gray ®	01	35		
Gray ®	02	15		
Gray ®	02	335		
Gray ®	06	150		
Helms	02	380		
Kearney	01	30		
Kearney	02	590		
Kinkin	01	170		
Lewin	03	10		
Lewin	03	60		
Lewin	03	10		
Lewin	03	10		
Lindsay ®	21	45		
Lindsay	26	30		
Lindsay ®	28	20		
Lindsay	28	45		



Forest block	Compartment	Net plan area (ha)	Jarrah sawlog volume Grades 1 and 2 (m ³)	Karri sawlog volume Grades 1 and 2 (m ³)
Lindsay ®	29	25		
Lindsay ®	30	40		
Lindsay	34	20		
Lindsay	35	40		
Lindsay	36	35		
Mattaband ®	03	200		
Mattaband ®	05	10		
McCorkhill	02	110		
Mowen	01	1,155		
Mowen	02	445		
Nairn ®	02	165		
Nairn ®	03	150		
Nairn ®	08	45		
Nairn ®	09	40		
Poole ®	09	270		
Sutton ®	05	100		
Sutton ®	12	405		
Treen Brook ®	05	100		
Warren ®	01	150		
Warren ®	05	190		
Yeticup	07	550		
Yeticup	08	245		
		17,740	92,900	85,300

® Coupes wholly or partly comprised of young regrowth karri, scheduled for thinning operations. While these thinnings generate mainly chiplogs, some sawlogs may be available depending on the stand and operational settings.



Notes:

- 1) The net plan area is the coupe area less informal and other reserves set aside from timber harvesting. Within the area, detailed coupe planning will further reduce the area available to be harvested by retaining silvicultural exclusion zones and applying other constraints. Areas will be harvested to a range of silvicultural objectives including thinning, regeneration establishment (shelterwood) and regeneration release (gap creation).
- 2) The supply of other log products will be subject to demand.
- 3) Additional sawlog volume may be generated from clearing operations associated with utility construction, fencing, or other activities such as salvage from wildfire or storm events.
- 4) Harvesting operations in some coupes will extend beyond the twelve month period, so a portion of the log volumes will 'carry over' into the next year.
- 5) Rounding rules applied to the net area:
 - Coupe size 0 – 5 hectares; rounded up to 5.
 - Coupe size 6 – 99 hectares; rounded to the nearest 5.
 - Coupe size greater than or equal to 100 hectares; rounded to the nearest 5.

More information

Further information on the harvest plans can be obtained by contacting:

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