CWD data sheet

8 - 100 mtre transects, 12 metres apart.

two people traverse two adjoining trasect lines at the same pace and measure all logs & stumps within a 6 m band either side of transect. logs >10 cm diameter and stumps DBH>10 cm & >1.3 m in height.

2 100 m tape measures required & mobile phone calculator.

		The state of the s							
		: BFR Thinning							
	Date: 13	11119							
	Recorder:			1,1					
	Plot No: 9	a 1. I							
	Treatment:			21.0					
	Log Length (n		Stumps >1.3m height*	Large Logs (m)> 40cm					
transect 1	1.5	1.3	M+ 1H 1H	2	I don to		2.5		
	2	3	THI THE THE	12	3	0.5	2		
total	SUP	0.5	LHT HI LITHE		0-3	4			
transect 2	2	0.4	HT HT UT HI						
	1 1.2	111	DAL PAL ME MAR THE						
total	0-3	2.2	THE THE THE THE						
transect 3	2	1 0.7	WH HH III						
	0.2	22 2 1	133 Stumps						
total	2	7.5 3							
transect 4	1.3	1 2							
	1	1 0.8							
total		2 0.5							
transect 5	1-3	1 1							
	0.5	0.5/1							
total	2	1 3		,					
transect 6	1.8	1 0.2							
	1	0.5 1							
total	0.3	1 3	.a.						
transect 7	0.3	0.6 0.5							
	0.4		9						
total	2						Ţ.		
transect 8	12								
	1 1	1							
total	0.5								
Overall total	87.	7m	66.5m		30	.8m			

CWD data sheet

8 - 100 mtre transects, 12 metres apart.

two people traverse two adjoining trasect lines at the same pace and measure all logs & stumps within a 6 m band either side of transect.

¥ logs >10 cm diameter and stumps DBH>10 cm & ₹1.3 m in height.

2 100 m tape measures required & mobile phone calculator.

	2 100 III tape ilicusures requ	an ea a mobile phone care	ilutor.
	Project Name: BFR Thinning	3	
	Date: 13/11/19		Na .
	Recorder: PA TS		
	Plot No: \$ 9		
	Treatment:		_11+ 11
	Log Length (m) <40cm	Stumps >1.3m height*	Large Logs (m)> 40cm
transect 1	2,0.5,1.5,1,2,1,1,4,1,4,1,8,	HHL111 8	
total			
transect 2	1.5, 15, 6, 1,0.5, 1,0.5, 1, 10,1.5	M 11/1 @	
		8	
total			
-transect 3 24	2, 12, 12, 0-5, 1, 10000, 15, 1-5, 4, 1, 2-5, 2, 1, 6, 3, 4, 3, 1-5, 1		1,3-5,4,1,0-5,4
(73)	Ju	141 UH 141 UH 141 141 141	(4)
total			
transect 4 53	7,92,18,25,3,2.5,15,13,2,8,1,8,2,5,12,12,12,12	THE THE WAS THE THE THE	1,3,1.5, 6.5
(16.5	14,	141 141 M 174 174 174	
total			
transect 5			*
		.3.	
total		-	
transect 6			
total			
transect 7			
	fish.		
total	The state of the s		
*********	aged "		
transect 8	,		
total			
Overall total			7
		<u> </u>	

*score - 0.5m per stump

Tree hollows data sheet

Plot No:

Recorder: RE BM LH

Date: 13/11/2019

Hollows are measured in the tagged large 20 trees(used to measure DBH) plus 10 additional trees from clas 3 marked with yellow tape. Two people must observe the tree from four perpendicular angles (N,S,E,W). Record the number of hollows on each tree within each class size. Hollows must be cross checked with the two observers for presence and class size.

Hollow class 1	5-10 cm
Hollow class 2	11-15 cm
Hollow class 3	>15 cm

Tree	Tree Tag #	Tree Class	Hollow class 1	Hollow class 2	Hollow class 3	
1	093	1 69 3				
2	109	4-				
3	104	6			-	
4	163	- 45	-		-	
5	102	- 15 July 1	-	Name of the last o	and the same of th	
6	101	1		-	-	
7	095			-		
8	091					
9	412			_	-	
10	413				-	
11	414			_		
12	416		7 -	_	-	
13	417	La Language				
14	97					
15	96					
16	420					
17	100					
18	105				- *	
19	98					
20	94				- In the second	
7		śubtotal			The second second	
21	401	3*			S quality and the	
22	402	3			-	
23	403	3				
24	404	3				
25	405	3	1			
26	406	3	7-10-1			
27	407	3	- Jan - 1			
28	408	3	Charles and		-	
29	409	3				
30	415	3				
41 40		subtotal			Karley Salasas (20)	
The same of		TOTAL				

106 - no hollows

*class 3 - 20-30 cm DBH

marked with yellow tape

NB: Throwing a golf ball (4cm) in front of the hollow will help give perspective on hollow class size



Tree hollows data sheet

t No:

Recorder: Pi + Ts

Date: 13/11/19

Hollows are measured in the tagged large 20 trees(used to measure DBH) plus 10 additional trees from clas 3 marked with yeloow tape. Two people must observe the tree from four perpendicular angles (N,S,E,W). Record the number of hollows on each tree within each class size. Hollows must be cross checked with the two observers for presence and class size.

Hollow class 1	5-10 cm
Hollow class 2	11-15 cm
Hollow class 3	>15 cm

ee	Tree Tag #	Tree Class	Hollow class 1	Hollow class 2	Hollow class 3
	1 0093	5			
	2		T		
	3				
	4				
	5				
	6	1,00			
	7			-	
	8				
	9	Y .	rj=u -		
1	0			Y_	
1	1				
1	2				
1	.3				
1	.4				
1	.5	2 10-15	-14		
1	.6				
- 1	.7		-		ý
	18		III .		
	19				
2	20				
		subtota		The second second	
- 2	21	3*			
	22	3		V	
	23	3			
	24	3	Martin Tolland		
	25	3	- T L		
	26	3			
	27	3			
	28	3			
	29	3			
	30	3		A STATE OF THE STA	
		subtota			We present the
T-L-T		TOTA	L		

*class 3 - 20-30 cm DBH

marked with yellow tape

NB: Throwing a golf ball (4cm) in front of the hollow will help give perspective on hollow class size

12=Radial TI = Gap

Tree growth (DBH) data sheet

Date: 13/11/19

Plot no: \$9

Recorders:

Treatment:

The diameter at breast height (DBH) of 20 tagged & GPS'd large trees and 20 trees from each across class sizes (2, 3/4) are to be measured and recorded. Transects a, b, c & d were used to identify trees from size classes 2,3/4 and marked with yellow tape? The DBH of the tagged trees is measured at the nail holding the tag.

The additional taped 20 trees is to be measured using the wooden DBH marker, BM to demonstrate use. Recored actual DBH and DBH class.

20 trees from class 2, 3/4			20 large trees						dbh(cm)	circ (cm)
Class 2	Tree number	DBH	Troo	Class	Tree number	DBH	Dead (D) Alive (L)	GPS Marked	10	2
132,31132,244,32,34	Humber	DBH	1	Ciass	The second secon			iviai keu		63
2		-		5	4491	2912	de	/	20	94
3		-	3		093	44.3	L		30	120
4			4	5	109	55.8	A	~	50	15
5			5	9	A CONTRACTOR AND A	45.8	A		60	18
6			6	3	102	51.9	A		70	220
7			7	5	101	44.6	1	· /	80	
8			8	5	095	48.5		1	- 00	23
9			9	5	091	45.5	A	~	class 1	0-10 cm
10			10	2	105	49.9	A	1-	class 2	10-20 cm
Class 3			11	5	98	45.4	A	1	class 3	20-30
/ 1	419	29.2	12	5	100	49.6	A	/	class 4	30-40
/ 2	408	29.8	13	5	97	49.2	A		class 5	40-50
3		31.5	14	5	94	43.2	A	-	class 6	50-60
4	414	3004	15	4	94	38.1	A	V	class 7	60-70
5	411	21.9	16	5	106	46.0	A	V	class 8	70-80
6	406	29.8	17						add	doss 3
7		27	18			*				Caraba
8	420	24.7	19						1	,
9	413	22.6	20			p)				
10	412	21:0) Ax	
Class 4									1000	
1	409	41.0								
2	11 Car 11	44.6								
3	10	35		1						
4	402	38.5								
5	405	36.9								
6	415	35.5								
7	4/6	40.3								
8	404	35.1								
9	CH B	AND I			1	1 1 1 1 1				
10	418	330								

* Large tree assessed as dead in baseline measurements
6PS, waypoint = P9-ling tree
Has now growth/foliage. DBH=106.5cm

Tree growth (DBH) data sheet

Date: 13 11 2019

Plot no:

Recorders: RE

The diameter at breast height (DBH) of 20 tagged & GPS'd large trees and 20 trees from each across class sizes (2, 3/4) are to be measured and recorded. Transects a, b, c & d were used to identify trees from size classes 2,3/4 and marked with yellow tape? The DBH of the tagged trees is measured at the nail holding the tag.

The additional taped 20 trees is to be measured using the wooden DBH marker, BM to demonstrate use. Recored actual DBH and DBH class.

20 trees	from clas	s 2, 3/4			dbh(cm)	circ (cm)				
Class 2	Tree number	DBH	Tree	Class	Tree number	DBH	Dead (D) Alive (L)	GPS Marked	10	31
1			1	85	93	94.3		/	20	63
2			2	CONTRACTOR OF THE PARTY OF THE	- family				30	94
3		march and	3						40	126
4			4			EA			50	157
5			5						60	188
6			6,						70	220
7			7						80	251
8			8					11 11		
9	786	- 4	9						class 1	0-10 cm
10			10	Jan en en en		*				10-20 cm
Class 3			11							20-30
1	- 197	et i	12							30-40
2		Signal I	13							40-50
3			14							50-60
4		1 - 1	15							60-70
5			16					F		70-80
6		T.	17	Taglia a la						
7			18						1	
8		10000	19						1	
9	0419	29.2	20						1	
10	1									
Class 4		4							1	
1									1	
2									1	
3									1	
4									1	
- 5				Y	-					
6			N. III			parametri a			1	
7							21114		1	
8									1	
9		- 22					1-1-1-1-1		1	
10									ł	

7* If a barl - take a weasore below and above then awayse and make a massive rate

Tree growth (DBH) data sheet

Jate:

13/11/19

Plot no:

8 9

Recorders:

PHATS

Treatment:

The diameter at breast height (DBH) of 20 tagged & GPS'd large trees and 20 trees from each across class sizes (2, 3/4) are to be measured and recorded. Transects a, b, c & d were used to identify trees from size classes 2,3/4 and marked with yellow tape? The DBH of the tagged trees is measured at the nail holding the tag.

The additional taped 20 trees is to be measured using the wooden DBH marker, BM to demonstrate use. Recored actual DBH and DBH class.

20 trees from class 2, 3/4		20 large trees			Discovered		dbh(cm)	circ (cm)		
Class 2	Tree	DBH		Class	Tree	DBH(44.3)	Dead (D)	GPS	10	
Class 2	number	DBH		Class 5	number	DBH		Marked	10	
1			1	A 5	MATERIA 0013	WIN ZONOGE	L		20	63
3			3						30	94
			4						40	126
5									50	157
		111111111	5						60	188
6			6						70	220
7			7						80	251
8	- 201		8		·					
9			9	4					class 1	0-10 cm
10	101		10	Legg					class 2	10-20 cm
Class 3			11				- 4 1		class 3	20-30
1		10	12						class 4	30-40
2			13		1 44.1				class 5	40-50
3			14						class 6	50-60
4			15		- 1				class 7	60-70
5		- 4×4/	16						class 8	70-80
6			17	Z series				7		
7	-1/1-11		18	0.1		10			1	
8			19						1	
9	0419	24.2	20				- 4		1	
10									1	
Class 4										
1										
2									1	
3						7. 1			1	
4	14 1									
5	No.								1	
6									1	
7										
8			T. T.						1	
9			e line		,					
10									1	