Date: 14/8/13

Recorder: BAM

Hollow development must be masured in the same 20 trees used to measure tree growth. Two people must observe the tree from four angles and record the number of hollows on each tree within each class size.

Plot no:)
Hollow class 1	5-10 cm
Hollow class 2	11-15 cm
Hollow class 3	>15 cm

Plot no:		
Hollow class 1	5-10 cm	501
Hollow class 2	11-15 cm	520
Hollow class 3	>15 cm	

ee	Tree Tag #	Tree Class	Hollow class 1	Hollow class 2	Hollow class 3
1			0	0	0
2	22		ð	0	0
3			0	0	0
4	24		ා	0	1
5	25		9	40	Δ
6	26		0	0	0
7	27		0	1	0
8	28		0	0	0
9	29		0	O	
10			1	0	0
11			0	0	0
12			0	0	0
13			0	0	Q
14			1.1	0	0
15			0	0	O
16			0	0	j
17			0	O	0
18			0	D	0
19			0.	0	0
20			S)	0	0
2:					
22					
23					
24					
25			0	Ö	0
20			0	0	0
2	507		0	9	9
28	-				
29	509				
30			0	0	0
	511		0	8	Ö
	512		0	0	9

twin scar hollow at join and rip scar long hollow mid tree twin twin twin mid tree & scar at lose mid thee scancestallow scan of

couple of cracks

> 519 520

0

Date: 14/08/13

Recorder: 75

Hollow development must be masured in the same 20 trees used to measure tree growth. Two people must observe the tree from four angles and record the number of hollows on each tree within each class size.

Plot no:

riothio. 7	T
Hollow class 1	5-10 cm
Hollow class 2	11-15 cm
Hollow class 3	>15 cm

ree	Tree Tag #	Tree Class	Hollow class 1	Hollow class 2	Hollow class 3
1			0	Ø	C:
2			0	0	0
3			0	б	6
4			0	0	0
5			0	6	6
6			0	0	•
7			0	0	0
8			C	0	C
9	231		Ò	0	0
10			0 ,	, 0	0
11			& 1 (clack)	0	0
12			C	0	0
13	,		0	0	8
14			0	0	0
15			9	0	0
16			Ö	Ċ	O
17			0	6	O
18			ی	6	0
19			1	6	0
20			0	0	0
21			0	0	0
22			0	0	0
23			0	0	0
24			0	Ø	1
25	No.		0	0	0
26		-0	0	0	0
27			0	0	0
28			0	0	0
29			0	0	0
30			0	0	0

Date: 28/8/13

Recorder: TD/AB

Hollow development must be masured in the same 20 trees used to measure tree growth. Two people must observe the tree from four angles and record the number of hollows on each tree within each class size.

Plot no: 3 (Size class 2+3 hollows

side plot

Hollow class 1 5-10 cm

Hollow class 2 11-15 cm

Hollow class 3 >15 cm

ree	Tree Tag #	Tree Class	Hollow class 1	Hollow class 2	Hollow class 3
	1 557		0	6	0
	2 556		. 0	0	0
	3 554		0	6	0
, ,	4 555		0	0	0
	5 558		0	0	0
	6 559		0	0	0
	7 360		6	0	6
	8 561		0	0	0
	9 343		0	0	0
1	0 545		0	0	6
1					
1	2				
1	3				
1	4				
1	5				
1	6				
1				ļ	
1	8			1	
	9				
	0				
2	1				
	2				-
	3			Υ.	
	4				
	.5				
	.6				
	.7				
	.8			-	
	.9				
3	30				

Date: 4/8/13

Recorder: BAM

Hollow development must be masured in the same 20 trees used to measure tree growth. Two people must observe the tree from four angles and record the number of hollows on each tree within each class size.

Plot no: 3

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			0	Ð	9
2			0	O	0
3	262		0	0	0
4			. 0	0	9
5		+	D	O	0
6			P	0	0
7			0	0	9
8			0	0	0
9			0	0	
10			0	0	0
11	251		0	0	0
12			0	0	0
13			0	0	0
14	253		0	0	0
15			0	0	Q
16			0	0	0
17			0	0	0
18			0	0	0
19	522				
20					
21					
22					
23					
24					
25					
26					
27					
28					
29					
30					

521

65

Date: 28/8/13

Recorder: TP /AB

Hollow development must be masured in the same 20 trees used to measure tree growth. Two people must observe the tree from four angles and record the number of hollows on each tree within each class size.

Plot no: T	7
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	
	1 301		0	0	0	
	2 302	m) II	0	0	0	
	3 303		0	0	O	
	4 304		0	0	0	
	5 305		0	0	0	
	6 306		0	0	0	
	7 307		0	0	0	
	8 308		0	0	0	7-4
	9 320		0	0	0	
	10 309		0	6	0	
	11 3 4 3		0	0	0	
	12 311		0	6	0	1 50
	13 314		0	0	\$1	
	14 315		0	0	0	
	15 310		0	0	0	
	16 316		0	0	0	
	17 317		0	0	0	
	18 318	7	0	0	0	
	19 3 19		0	0	0	
	20 312		0	0	0	
	21 0565		0	0	0	& Size class
	22 0566		0	0	0	14
	23 569		0	0	0	
	24 572		0	0	0	
	25 573		0	6	0	
	26 574		1	٥	0	
	27 575		0	0	0	
	28 579	AND DESCRIPTION OF THE PROPERTY OF THE PROPERT		9	O	
	29 580	110	0	0	0	
	30 58)		0	0	0	4
	571		0	0		1

Date: 3/67/13

Recorder: Trevar

Hollow development must be masured in the same 20 trees used to measure tree growth. Two people must observe the tree from four angles and record the number of hollows on each tree within each class size. BAM

Plot no: 5

Crown wit spar HCI 5-10 cm Hollow class 1 crown wat dead spar +1c1 Hollow class 2 11-15 cm Broken 5th branch HC3 (Bee's) >15 cm Dead nth spar HC1 Hollow class 3

aken (186

3608-> 3609

ree		Tree Tag #	Tree Class	Hollow class 1	Hollow class 2	Hollow class 3	
	11	461	3	0	0	0	
		462	3	0	0	0	
		478	3	0	0		
	V4	(475	3	0	0	O	
1	15	466	3	0	0	0	
	16	466	3	8	0	0	3593 3598 (174) Photo taken
	17	469	3	0	0	0	15576 Taken
	√ 8	470	3	0	0	6	- Dead upper spar st break with hollows
	19	473	3	0	0	0	break with hollow
	10	(479)	3	0	0	Ω	3 entrance say not
	11	187	BIG tree		0	0	- Dod upper spor with
	12	172	BIQ tree	0	0	0	3 entrance vollouse?
M	13	171	10	0	0	0	- Dead wood main trui
D.	14	188	1/	6	0	0	Fin 1000 Mallows 15
	15	175	,/	0	0	0	- Deed upper spar way up
	16	174	11 -	1	1	11/11/1	- Dead upiper spar nth
	17	176	11	0	0	1111	- hollow (3 part way up
	18	177	11	11	1711	H	- Live main trunt inth
	19	179	11,	(11) [1]	11	11	holbwc3
	20	(78	13	0	0	0	3599 Photos
	21	180	11	0	0	0	3599 (176) Photos
	22	181		0	0		Sila Some and Hallans
	23	182	t)	0	0	0	- Sur open ord the
	24	183	16	0	0	0;	Sth Spar and Italians II is bower and It II todow chewad Main trunt large 725.
	25	184	11	0	0		1 1 /2 2 775
	26		n	0	0	0	- Main trunt large 2 23
	. 27	186	11	111	ò		2000 / Double to
	28						- 3602 (177) Taken
	29						3600 (177) Photo 3 3602 (177) Token Main trunk dead enc
	30						- snall hollow 30 m
		1					Hollow c 2

Base, scar

Main spar Lead end Hollow C2 " " west side hollow (1 South spor hollow (Est spai hollow + Hollow (1 Main spor 13 Hollow cl

Date: 3/7/13

Recorder: BAM

Hollow development must be masured in the same 20 trees used to measure tree growth. Two people must observe the tree from four angles and record the number of hollows on each tree within each class size.

Plot no: 6	
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		3	8	0	0
V 2		3	0	0	0
√ 3		3	0	0	0
1 4		3	0	0	0
9 5		3	0	0	0
\$ 6		3	0	0	0
 \$7		3	0	0	0
₹ 8	490	3	0	0	O
√ 9		3	0	0	O
10		3			
11		Largetree	0	0	0
12		11	0	0	0
13		15	0	0	.0
14	+	t.	0	0	0
15		(1	0	0	0
16		11	0	0	0
17		11	0	0	0
18		11	0	O	0
19		11	0	0	0
20		13	0	0	0
21		(1	0	71	11/
22		()	0	0	0
23		11	0	0	0
24		11	0	0	0
25		- 11	0	0	0
26		11	0	0	0
27		11	0	0	0
28		11	0	0	0
29		11	0	0	8
30		[1	0	0	0

- 4x5x3D

3611 (160) Photo:
3613
Dead with spay H C 2
Main trunk H C 2
Base scar H C 3 sth
Main trunk whitC3
Base scar nth HC 3

1 48 53

Date: 26/6/13

Recorder: TD/BAM

Hollow development must be masured in the same 20 trees used to measure tree growth. Two people must observe the tree from four angles and record the number of hollows on each tree within each class size.

		1
Plot	no:	1
_	Owner, where the party of	ASSESSMENT OF THE PARTY.

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

Гree	Tree Tag #	Tree Class	Hollow class 1	Hollow class 2	Hollow class 3
1	201	-0	0	0	0
2	203		0	0	0
3	203		0	0	0
4	204		0	0	0
5	205		0	0	0
6	206		0	0	1
7	207	III	S	0	0
8			0	0	0
9	209		0	0	0
10	210		0	0	0
11	212	III	0	0	Ø
12			0	0	0
13	217		0	0	0
14	211		0	O	0
15	213		0	0	0
16			0	0	0
17	215		0	0	0
18	214		0	0	0
19	218		0	0	0
20					
√ 21			0	0	0
√22	437		0	0	0
√ 23			0	0	0
24			0	0	0
√ 25			O	0	0
√ 26			0	0	0
√ 27			0	9	0
V 28	436		0	0	0
~ 29			0	0	0
√3C	424		0	0	0

(5x2x30)(3x3x?)

7x2x20)

Date: 4/9/13

Recorder: TD/CM

Hollow development must be masured in the same 20 trees used to measure tree growth. Two people must observe the tree from four angles and record the number of hollows on each tree within each class size.

Plot no: 8	
Hollow class 1	5-10 cm
Hollow class 2	11-15 cm
Hollow class 3	>15 cm

ree	Tree Tag #	Tree Class	Hollow class 1	Hollow class 2	Hollow class 3
1	50		0	0	0
2	49		O	0	0
3	52		O	0	6
4	288		0	0	0
5	51		0	0	0
6	295		0	0	0
7	54		0	0	6
8	53		0	0	0
9	59		0	0	0
10	58	1	0	0	- 0
11	60		0	0	0
12	283		Ö	0	0
13	47_		0	0	0
14	ui		0	0	0
15			0	0	0
16	273		O	0	6
17	56		6	0	0
18	57		0	6	0
19			0	0	0
20			0	0	0
21	44		0	0	0
22	46		0	T.	0
23	47		0	0	0
24			0	0	1
25			0	0	0
26	55		0	0	0
27	275		0	0	0
28	276		6	0	0
29			0	0	0
30	283				
	45	II	0	0	0

Date: 26 07 12.

Recorder: REM

Hollow development must be masured in the same 20 trees used to measure tree growth. Two people must observe the tree from four angles and record the number of hollows on each tree within each class size.

Plot no:

i locilo.	
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		4	0	0	0	
2	402	4	0	0	0	< NW side, upper
3	403	4.		0	0	= 100 sur, apper
		4	0	0	0	
		4	0	0	0	
(3	0	0	0	
arge T	92	Big hee	0/0	0/0	0/0	
IT 8	93	i T	010	00	010	
, (0091	LT	010	0/0	00	
10	0095	LT	0	Ó	0	
1:		LT		0	0	
13		1-	0	0	0	
1:	0097	1	0-	0-	10	
1	0100	LT	0	0		
1		47	0	0	0	
1		LT	0.	0		
1	00 99	14	0	0	0	
1	8 0103	LT	0	0	0	
1	0104	UT	0	0	0	
2	0 0101	LT	0	0	0	
2	1 010 5	LT	6	0	0	
2		LT	0	0	0	
2	3 0107	LT	0	0	0	- alil ali a alos
2	4 0109	LT	0	0	0	-> dieback-moder
2	5 0108	LT	0	0	0_	
2	6 0407		0	0	0	
	7 0408	1	0	0	0	
	81 3411		0	0	0	
	9 0413		0	0	0	
	0 0102	CT	1 3	0	0	

41,

Date: 4/9/13

Recorder: TD

Hollow development must be masured in the same 20 trees used to measure tree growth. Two people must observe the tree from four angles and record the number of hollows on each tree within each class size. Plot no: 10

	1
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
			0	0	0
	001		0	0	0
3			6	0	0
			0	0	0
ī			0	0	G
	5 14		O	0	0
	7 13		0	0	0
	3 (1		0	0	0
	12		0	0	0
10			6	0	0
1:			0	O	6
1			0	0	0
1			0	0	0
1.	4.1		0	0	6
1			0	0	0
1			0	0	0
1	- 1		0	6	0
1			0	0	0
1			0	0	0
2	-		0	0	0
2			0	0	0
2			0	0	0
2			0	0	0
2			+3	20	6
2			0	0	0
	6 328		0	0	0
	7 334		0	0	0
	8 336		0	0	0
	9 337	,	0	0	0
	9 337 0 340 339)	10	0	0
	220		0	0	0

Note:

Hollows on tree 329 include

"One hollow near buse of tree on west. Alass
one crack in tree beginning 30 cm above previous hollows.

"Hollow Formm above crack in knot in tree

Date: 26/6/13

Recorder: BAM

Hollow development must be masured in the same 20 trees used to measure tree growth. Two people must observe the tree from four angles and record the number of hollows on each tree within each class size.

Claive Trey Jordon	. 11
Plot no: Co	ntvol 12
Hollow class 1	5-10 cm
Hollow class 2	11-15 cm

Hollow class 3 >15 cm

					Hollow class 5	
				***************************************]
ee	Tree Tag #	Tree Class	Hollow class 1	Hollow class 2	Hollow class 3	
1			0	0	0	
2			0	0	0	1
3			0	0	0	
4			0	0	0	
5			0	0	0	
6			0	0	0] /
7	610	Fig. 1	0	O	0	
8			0	0	0	
9			0	0	0	
10	V		0	0	0	> Yellow large
11			0	0	0	1 / raise range
12	604		0	0	0	
13			0	0	0	
14			0	0	0	1
15			0	0	0	
16	-		0	0	0	
17			0	0	0	
18			0	0	0	
19			0	0	0	1 /
20			0	0	0	
21		34.7	0	0	0	
22		33.3	0	0	0	
23		33.1	O	0	0	
24		32-1	0	0	0	
25		32.5	0	0	0	
→ 26		31.50	0	0	0	Blue trees > 30
- 27		26.2	0	0	0	
28		31.40	0	0	0	
29		34.50	0	0	\$ /	(From base scar)
30		36.40	0	0	0	
	447	31.10	0	0	0	

Date: 12 9 2013

Recorder: PE

Hollow development must be masured in the same 20 trees used to measure tree growth. Two people must observe the tree from four angles and record the number of hollows on each tree within each class size.

Plot no: 12	
Hollow class 1	5-10 cm
Hollow class 2	11-15 cm
Hollow class 3	>15 cm

20tees							
class 3	Hollow cla	Hollow class 2	Hollow class 1	Tree Class	Tree Tag #	Tree	
		}	1		77	1	
	ð	6	0	34.7	78	2	
	0	0	0		79	3	
	0	0	0		66	4	
	0	0	0		80	5	
1	0	0	6		62	6	
	0	0	0		61	7	
	0	0	9		63	8	
/	0	0	3		64	9	
/	0	0	0		73	10	
\supset		0	0		74	11	
3	0	0	0		72	12	
)	0	0	0		71	13	
	0	0	0		76	14	
)	0	0	Ŏ		75	15	
	0	0	0		70	16	
)	0	0	0		6.9	17	
D	0	0	0			18	
,	0	0	0			19	
)	0	0	٥			20	
	0	0	0		118	21	
	0	0	0		120	22	
	0	0	0		121	23	
)	0	0	1			24	
2	0	0	0			25	
	0	0	0			26	
	0	0	0			27	
)	0	0	0			28	
	0	0	0			29	
	0	0	Profiders energy.		135	30	
_	0		Prot deep		155	30	