

Tree hollows data sheet

Date: 14/8/13

Recorder: BAM

Plot no: 1

Hollow development must be measured 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.

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

501
1
520

Tree	Tree Tag #	Tree Class	Hollow class 1	Hollow class 2	Hollow class 3
1	21		0	0	0
2	22		0	0	0
3	23		0	0	0
4	24		0	0	1
5	25		0	0	0
6	26		0	0	0
7	27		0	1	1
8	28		0	0	0
9	29		0	0	0
10	30		1	0	0
11	31		0	0	0
12	32		0	0	0
13	33		0	0	0
14	34		1	0	0
15	35		0	0	0
16	36		0	0	1
17	37		0	0	0
18	38		0	0	0
19	39		0	0	0
20	40		0	0	0
21	501				
22	502				
23	503				
24	504				
25	505		0	0	0
26	506		0	0	0
27	507		0	0	0
28	508				
29	509				
30	510		0	0	0
	511		0	0	0
	512		0	0	0

twin tree

→ twin scar hollow at joint and rip scar long hollow mid tree

twin
twin

twin
mid tree & scar at base

mid tree scar & shallow scar at base

couple of cracks

513

514

515

516

517

518

519

520

0

0

0

0

0

0

1

0

0

0

0

0

10

0

0

0

0

0