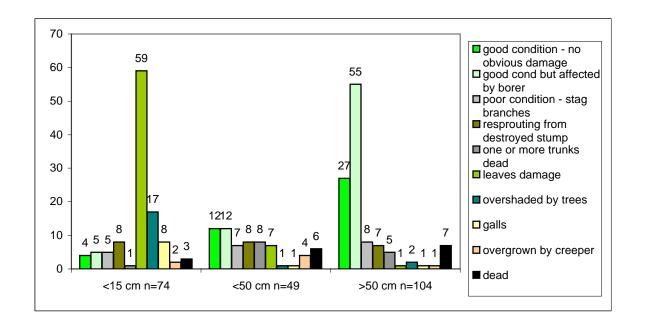
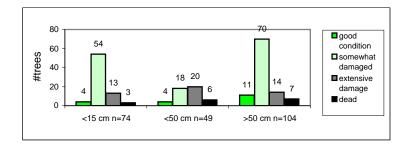
	good	good	poor											
	conditio			resprout										
	n - no	but	-	ing from			oversha		overgro					
				destroye		leaves	ded by		wn by		good	somewhat	extensive	
tree perimeter (cm) main trunk		by borer		d stump		damage		galls	creeper		condition	damaged	damage	dead
<15cm Crys n=7 <15cm Cab n=2	(C				1 (0 2	0 4		
<15cm Cab n=2 <15cm Car n=42	(1				7 2			0 35		
<15cm Twl n=0	(0 (0	0 (
<15cm WC n=22	2				Ċ				0 (0	4 15		
<15 YN99 n=1	(0	0	1	C	0	0		0 ()	0	0 () 1	0
<15 cm n=74	4	. 5	5	8	1	59	17	8	3 2	: 3	3 4	4 54	13	3
	good conditio	good	poor	resprout										
	n - no	but	n - stag	ing from			oversha		overgro					
				destroye		leaves	ded by		wn by		good	somewhat	extensive	
tree perimeter (cm) main trunk		by borer		d stump		damage	,	galls	creeper	dead	condition	damaged	damage	dead
<50YN 99 n=6	2	2 1	0	3	1	0	0	-	0 2	2 ()	2 1	3	0
<50cm WC n=14	3	8 8	0	2	0	3	1		1 () (2 9) 2	0
<50cm Twl n=0	C) 0	0	0	0	0	0		0 0) ()	0 () 0	0
<50cm Car n=19	7	' 0	1	1	7	4	0		0 0) (3	0 5	5 8	6
< 50cm Cab n=1	C) 1	0	0	0	0	0		0 0) ()	0 1	0	0
<50cm Crys n=9	C) 2	6	2	0	0	0		0 2	2 ()	0 2	2 7	0
<50 cm n=49	12	12	7	8	8	7	1		1 4	. 6	3 4	4 18	20	6
	good	good	poor											
	conditio													
	n - no obvious	but	n - stag	ing from destroye		leaves	oversha ded by		overgro wn by		good	somewhat	extensive	
tree perimeter (cm) main trunk		by borer		d stump		damage	,	galls	creeper	dead	good condition	damaged	damage	dead
>50 YN99 n=14	6			1	C	-		-	0 1			5 6	_	0
>50 WC n=16	2			•	1	_	_		0 0			2 13		0
>50cm Twl n=7	(_	-		0	_	_		0 0			0 7		
>50cm Car n=35	19		_		4	_			0 0			4 20	_	_
> 50cm Cab n=13	(0		0	-			0 0			0 11	-	-
>50cm Crys n=19	Ċ		-	-	0	_			1 0			0 13	_	
>50 cm n=104	27	_	8	7	5		2		1 1		-	-		
>50 CITTI=104	۷.	55	0	′	J	'	_			'		1 70	14	,
	good conditio n - no obvious	but	n - stag	resprout ing from destroye	more	leaves	oversha ded by		overgro wn by		good	somewhat	extensive	

d stump dead damage trees





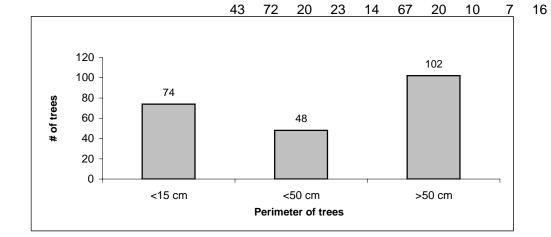
good good poor respr one cleave overs galls overc dead 43 72 20 23 14 67 20 10 7 16

102 >50 cm n=104

tree perimeter (cm) main trunk good good poor resprone cleave overs galls overç dead good concomewhar extensiv dead total tuarts tree perimeter (cm) main trunk good good poor resprone cleave overs galls overç dead good concomewhar extensiv dead total tuarts tree perimeter (cm) main trunk <15 cm n=74 4 5 74 <15 cm n=74 19 142 47 16 <50 cm n=49 48 <50 cm n=49

47 16

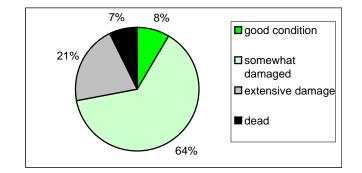
condition



damage by borer s

tree perimeter (cm) main trunk

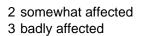
>50 cm n=104

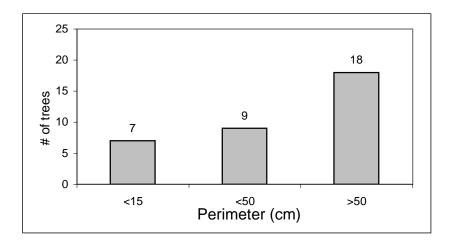


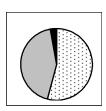
9.55am 2nd May 2000

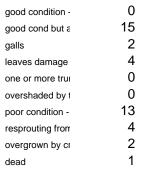
			tree perimeter (cm) main	additional										
wau pt	tuart	comments	trunk	trunks (cm)	Α	ВС	. [) td	la g	gall c	r de	ead		
•		2 mature, 2 trunks	537.5	152						1			Paul Tholen, Theres	e Jones, 2 May 2000
	22	9 mature, 1 trunk	62		1								,	•
	26	11 mature, 1 trunk	155		1								Α	affected by borer but looking healthy
	25	12 mature, 3 trunks		34+51	1								В	not affected
	21	15 mature, 1 trunk	150		1								С	affected and unhealthy (Ig portions dead)
	29	19 mature, 1 trunk	167		1								D	seedling of older destroyed stump (>40 cm)
	30	20 mature, 1 trunk	148		1								la	leaves eaten
	34	22 mature, 2 trunks	128	80) 1								gall	galls
	37	24 big clump of trunks	1200		1								dead	
	38	25 2 trunks, only one accessible	90		1								0	overshaded
	39	26 mature, 1 trunk	175		1								cr	creeper
	41	28 mature, 1 trunk	40		1								td	at least 1 trunk dead
	43	30 mature, 2 trunks	85	85	5 1									
	44	31 mature, 2 trunks (approx measur)	45	45	5 1									
	45	32 1 main trunk + few smaller trunks (not measured			1									
		10 mature, 1 trunk	48				1	1						
		3 2 trunks (poor condition)+1stump	157.5		3		1							
	19	7 mature, 1 trunk	483				1							
	20	8 mature, 1 trunk	283				1							
	27	16 mature, 1 trunk	32				1				1			
		17	35				1				1			
	28	18	35				1							
	31	21	12				1							
	32	22	82				1							
	36	23 saplings, 2 trunks	33				1							
	40	27 mature, 1 trunk	30				1							
	42	29 mature, 1 trunk	140				1							
		6 sapling, 1 trunk	8					1						
	24	13 sapling from old stump, 1 trunk	26					1						
	23	14 sapling from old stump, 3 trunks	6	4+4	4			1						
		1 sapling	4						1					
		4 sapling, 1 trunk	8						1					
		5 sapling, 1 trunk	8						1	1				
	33	21 stump, chainsawed	368									1		
	46	33 sapling 30cm base mainly dead	10		. –		1		1	_	_			
					15		. •	4 0	-	2	2			
					15	0	13	4 0	4	2	2			

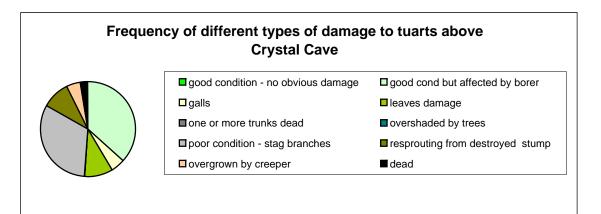
	tree perimeter			exten	eiv				tree perimeter				
degree of	(cm) main	nood	somewhat		ISIV				(cm) main				
damage	trunk		damaged		age	dead			trunk	Perimeter	(cm)	# tree	s
2			19		15		1	1		<15	(0)		
2								2		<50			
2								3	8	>50			1
2	4							4	8				
2	1200							5	8				
2	537.5							6	10				
2								7	12				
2								1	26				
2								2	30				
2								1	32				
2								2	33				
2								3	35				
2								4	35				
2								5	40				
2								6	45				
2								7	48				
2									62		1		
2	45	Av	Min	Max			Mod		74		2		
2			4	1	200		(90	82		3		
3									85		4		
3									90		5		
3									128		6		
3									133		7		
3									140		8		
3									148		9		
3	35								150		10		
3	33								155		11		
3									157.5		12	I	
3									167		13		Ś
3	12								175		14		# of trees
3	48								283		15		of t
3			N 4" -	N 4					483		16	I	#
3		Av	Min	Max	400		Mo		537.5		17		
3	6	94.03333	6		483		;	35	1200		18		

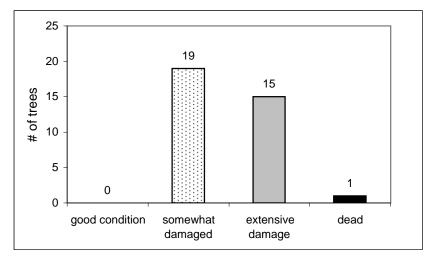






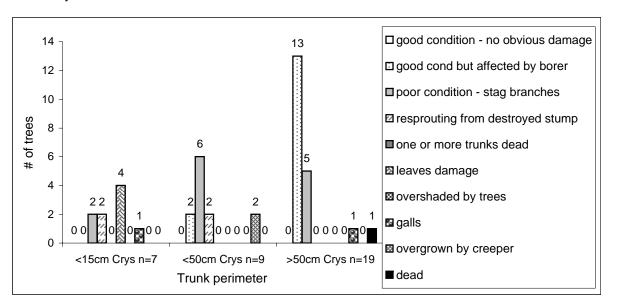


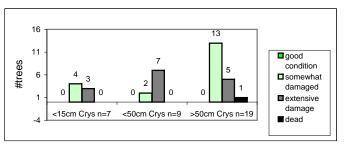




good
conditi good poor respro
on - no cond conditi uting
obviou but on - from one or

	DOIVIOU	but	011 -	HOIH	one or		oversn		overgr					
	S	affecte	stag	destroy	more	leaves	aded		own by		a a a al			
tree perimeter (cm)	damag	d by	branch	ed	trunks	damag	by		creepe		good	somewhat	extensive	
main trunk	е	borer	es	stump	dead	е	trees	galls	r	dead	condition	damaged	damage	dead
<15cm Crys n=7	0	0	2	2	0	4	. 0) 1	0	0	0	4	3	}
<50cm Crys n=9	0	2	6	2	0	0	0	0	2	0	0	2	7	•
>50cm Crys n=19	0	13	5	0	0	0	0	1	0	1	0	13	5)





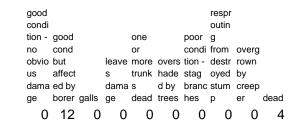
good conditi on - good poor resprou tree no cond conditi ting overg obviou but perimeter additional leave more on - from affect s trunk oversha stag destroy by (cm) main trunks somewhat extensive dama ed by dama s ded by branc ed creep good trunk (cm) A B C D td la gall dead ge borer galls ge dead trees hes stump er dead condition damaged damage dead way pt tuart comments 376 561 2 6 21 3 321 8 214 4 13 5 320 10 6 350 18 7 41 16 17 8 75 9 76 43 10 164 11 430 12 76 43 Agonis 2 trunks 41 29 11 Agonis 47 1 dead seedling 41 Agonis 1 dead seedling dead mature tree dead mature tree

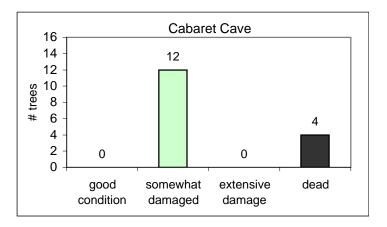
3 12 0 0 0

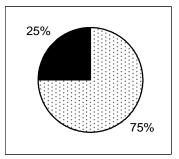
12 3 0 0 0 0 0

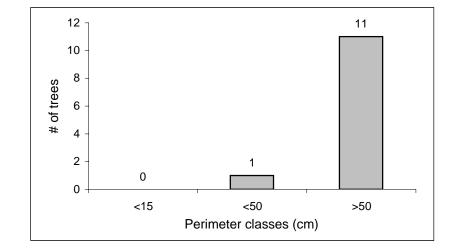
tree

perimeter							
•	somewhat	good	somewhat	extensive)		
trunk	affected	condition	damaged	damage	dead	Perimeter (# trees	
41	2	0	12		0	4 <15	0
76	2					<50	1
75	2					>50	11
76	2						
164	2						
214	2						
320	2						
321	2						
350	2						
376	2						
430	2						

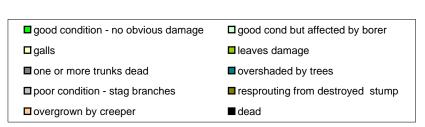




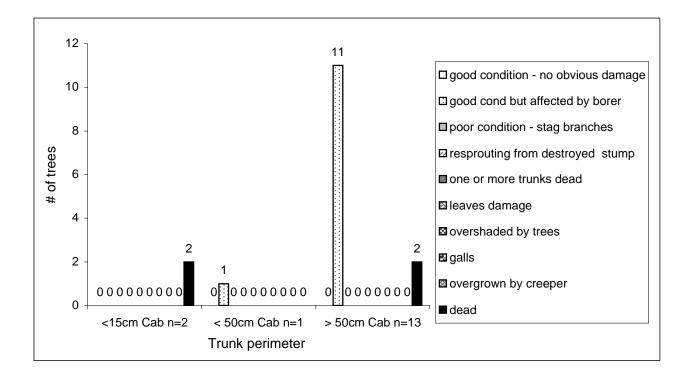


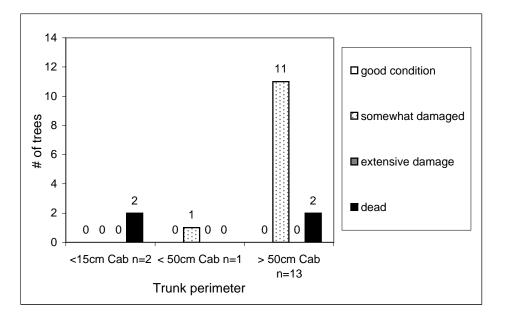






good conditi on - good poor resprou tree conditi ting overg no cond or obviou but perimeter leave more affect trunk oversha stag destroy by (cm) main somewhat extensive dama ed by ded by branc ed creep good trunk er dead condition damaged damage dead borer galls ge dead trees hes stump 2 0 2 <15cm Cab n 0 0 0 < 50cm Cab r 0 0 0 0 0 0 0 0 0 0 > 50cm Cab r 0 11 0 0 0 0 0 2 0 2





		tree perimeter (cm) main	trunk	ve s								good some		
way pt		live trunk	(cm)	Α	В	C D	td la	а о	gall cr dead	d sum	(cond dam	age dama	ge dead
,	3 43 cut leaves, white fungus	2	<u> </u>					1		1			1	
	4 44 cut leaves + gall	2	<u> </u>					1	1	2 la+g			1	
	1 82 white leaf fungus	2	<u> </u>					1 1		2 la+o)		1	
	1 41 wet patch with hyphae all round the tree, cut leaves	3	3					1		1			1	
	8 48 white fungus	3	3					1		1			1	_
	4 24	4	1			1		1		2 D+la	a			1
	2 42 cut leaves, white fungus	4						1		1			1	
	7 58	4	1					1 1		2			1	
	3 84	4						1 1		2 la+o)		1	
	2 93 leaf galls, leaf borer, pinholes	4						1		1			1	
	1 11	5	-					1		1			1	
	1 21 white leaves	5	-					1		1			1	
	7 27 white leaf	5) -					1		1			1	
	4 34 white fungus on leaves	5) -					1		1			1	
	5 35 semi-circular cut out leaves, white fungus, lumps with pinholes	5) -					1	4	1			1	
	5 45 white fungus + gall	5) -					1	1	2 la+g			1	4
	50 leaf borer, some white fungus, dead	5	-					1		1 2 la+d			4	1
	1 51 white fungus and borer	5) -		1			1	4	2 la+A			1	4
	5 96 overgrown, 2 types of galls, some leaf borer, some pinholes in bark	5)					1	1	2 la+c			4	1
		0)					1	1	2 La+(gaii		1	
	8 59 white fungus	0)		4			1	4	1 4 lo : A	۸. ۵. ۵		1	
	4 85 leaf and bark galls, slight evidence of borer	0) ,		1	4		1 1	1	4 la+A			1	4
	71 poor health, white leaf	7	,			1		1	1	2 C+la			4	1
	6 57 white fungus on leaves	/	,					1 1	1	3 la+o	o+g		1	
	9 70 white leaf fungus, leaf borer	7	,					1		1			1	
	3 74 white fungus, white bark fungus	/	,					1		1			1	
	5 15	8	5					1		1			1	
	2 22 white leaves	ŏ o	5					1		1			1	
	6 46 white fungus	ŏ))					1		1			1	
	3 64 leaf borer, pinholes, some white fungus	ď))					1		1			1	
	8 18 9 39 white fungus on leaves, borer, cut leaves	9	<i>)</i> \		4			1		2 6	۸		1	
	9 39 white fungus on leaves, borer, cut leaves 0 40 white fungus and borer on leaves	9	<i>)</i> 1		1			1 1		2 La+/ 2 La+(1	
		9	<i>)</i> 1					1 1		2 La+0	.0		1	
	4 75 white fungus, black lerps, gall 8 8	10) 1					1 1		2 la+o			1	
	2 12	10) 1					1 1		2 Ia+0 1	,		1	
	6 97 Creeper, gall, white leaf, pinholes	10						1	1	2 la+c	or.		ı	1
	2 2 resprouting portion with galls on leaves	11				1		1	1	2 A+D				1
	0 10	11				'		1	•	1	,		1	•
	7 47 white fungus, borer, dead limb of the base	14				1	1	1		3 C+to	d∓la		· ·	1
	2 63 white fungus, leaf borer pinholes, small woody galls	14				•	'	1		1	итіа		1	•
	7 88 3 types of galls on leaves and stem, pinholes, white leaf fungus, scales	14						1	1	2 la+g	ra		1	
	7 00 0 types of gaile of leaves and stern, printeles, write leaf farigue, seales	14	г						•	Z laty	Ju	0	35	6 1
	2 73 main trunk dead (45), side branches, white leaf fungus and leaf borer	15	5				1	1		2 la+to	d	U	55	1
	4 14 white leaves	15			1		•	1		2 La+10			1	•
	9 60 dead trunk, no obvious borer evidence	17			•			•		2 Lα+/ 1 1	, ,		'	1
	5 56 white fungus, pinhead borer	18			1					 1			1	•
	white bark fungus, dead trunk (62), tuart borer + 1-2mm smaller borer, +live trunk ("A" condition) with lots	10	•		•					'			•	
	4 65 of ants	20)				1			1 td				1
	. 55 5. 55	20	•				•							•

4	4 2x 59 cm trunk dead, 2x22 cm live branches	22			1	1			2 D+td			1		
66	67 white fungus on bark, tuart borer, 37 cm dead trunk with tuart borer, silverfish (brown), live trunk "A cond"	26				1			1 td			1		
31	31 dead trunk no obvious reason for death	27				•		1	1			•	1	
29	29 42 cm trunk dead, 29 cm trunk live, ants nest, ~20 spiders	29				1		•	1			1	•	
52	52	29		1		•			1		1	•		
30	30 4 trunks, white fungus on bark, 56cm trunk dead, intermediate borer, spiders (coccoon + web)	31	50	1		1			2 A+td		•	1		
38	38 dead trunk, extensive tuart borer damage, ?jewel beetle	35		•		•		1	1			•	1	
85	86 leaf borer, scales (black), small borer, 5 live trunks (9+8+9+35cm) and one dead(23cm)	35		1			1	·	2 la +A		1		·	
88	89 dead trunk - not much borer	37						1	1				1	
71	72 dead trunk 25 + 39cm, ants, lots of silverfish, coccoons, tuart borer	39						1	1				1	
75	76 3 trunks, one dead, some tuart borer	41		1		1			2 A+td			1		
6	6 borer evidence	41						1	1				1	
17	17 white patches on bark	42		1					1		1			
16	16 lg borer holes, white patches on bark	45			1		1		2 C+la			1		
										0	5	8	6	
61	62 white bark, 1 lg trunk dead with tuart borer	61						1	1				1	1
80	81 termites (in dead section), tuart borer, white bark fungus, ants	65			1				1 c			1		1
60	61 borer, white fungus patch on bark	65		1					1		1			1
49	49 tuart borer, middle upper trunk measured - smaller basal branches preaent	67		1					1 A		1			1
78	79 tuart borer, ants, white bark	67		1					1		1			1
53	53 tuart borer, dead trunk (71cm)	71						1	1				1	1
65	66 white fungus on bark, tuart borer	76		1					1		1			1
53	54 several dead trunks: 3 to 4mm holes into thetrunks (64cm+89)+1 live trunk "A" condition	82				1			1 td			1		1
23	23	85			1		1		2 D+o			1		1
	lg median dead trunk, tuart borer, borer pinholes, silverfish, hemipteran (description in notes),													
91	92 cockroaches, coccoon, spider	93			1	1			2 c+td			1		1
20	20 two trunks	98	90	1					1	1				1
68	69 pinholes but quite healthy	116		1					1		1			1
90	91 white bark fungus	122		1						1				1
54	55 tuart borer, spiders	129		1					1		1			1
94	95 top central branch dead, some pinholes, some tuart borer, 1 snail, webby stuff	130			1	1			2 D+td			1		1
3	3 Overshaded, white spiders, centipede, millipede	131		1			1		2 A+o		1			1
36	36	131		1					1	1				1
33	33	143		1					1		1			1
19	19	148		1					1		1			1
7	7 resprouting portion affected by borer but OK condition	150			1				1 A+D			1		1
28	28 two trunks, tuart borer, wasps, ants nest, ~20 spiders	150	134	1					1		1			1
32	32 tuart borer, wasp coccoons, spider	150		1					1		1			1
79	80 tuart borer, white bark fungus, two trunks	160	90	1					1		1			1
67	68 small borer, tuart borer, white fungus on bark, pinholes	168		1					1		1			1
5	5	174		1					1 A		1			1
89	90 termites, tuart borer, stripy adult beetles, (orange and black), 8 mm long coccoons, ants	183		1					1		1			1
93	94 spider in coccoon, another big spider, tuart borer (fresh), intermediate holes, big tunnels	184		1					1		1			1
77	78 at YN93, mites, cockroach, adult beetle, (0.8cm length) centipede	190		. 1					1	1				1
37	37 2 trunks coming out from single base	208		1					1		1			1
25	25 tuart borer, some fungus under bark,	220		1					1		1			1
76	77 white bark fungus, some tuart borer	240			_		1		1		1	_		1
26	26 main trunk dead, tuart borer, some fungus under bark,some resprouting	275			1	1		_	2 D+td			1		1
13	13 big and little borer holes, dead tree	334						1	1				1	1
1		400		1					1 A		1			1
82	83 lg burnt out trunk	_	1 1 1 1 4	20 4		40	4E 4O 7 0	1	1	4	20	-	1	1
		5	UM :	29 4	5 7	12 4	15 10 7 2	11		4	20	1	4	35

3 good condition - no obvio 35 good cond but affected by galls 45 leaves damage 13 one or more trunks dead 10 overshaded by trees poor condition - stag bran resprouting from destroye 2 overgrown by creeper 11

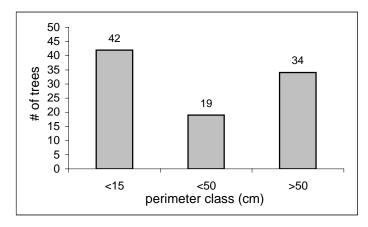
good condition some damage extensive damage dead 4 61 21

Perimeter (cm) # trees

<15

<50

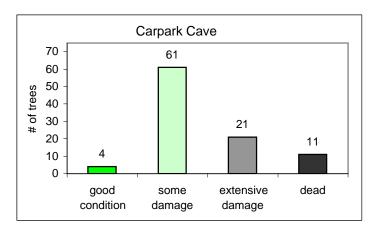
>50

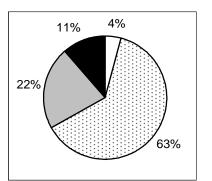


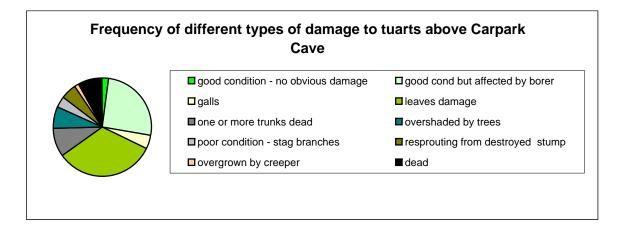
11

Perime # trees

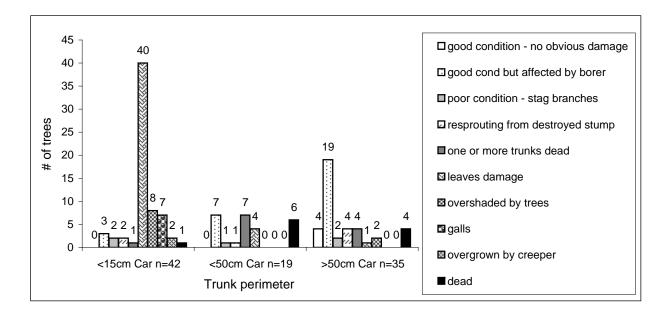
<15 42 <50 19 >50 34

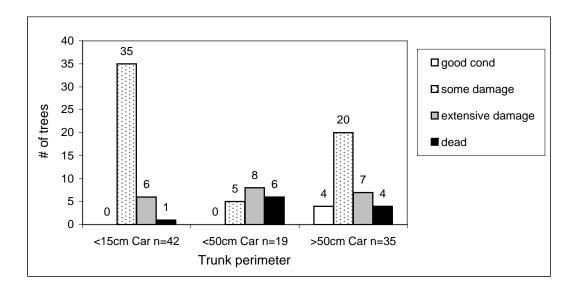






		good		resprou											
		conditi	poor	ting	one										
tree perimeter	good		conditio		or		oversh		overgr				extensiv		
(cm) main live	cond but affected		U	,		leaves dama			own by creepe		good	some	е		
trunk	by borer	е	es	stump	dead	ge	trees	galls	r	dead	cond	damage	damage	dead	
<15cm Car n=42	3	0	2	2	1	40	8	7	2	1	0	35	6		1
<50cm Car n=19	7	0	1	1	7	4	0	0	0	6	0	5	8		6
>50cm Car n=35	19	4	2	4	4	1	2	0	0	4	. 4	20	7		4





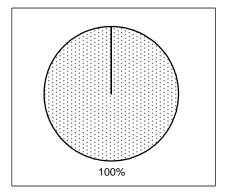
7.May.00

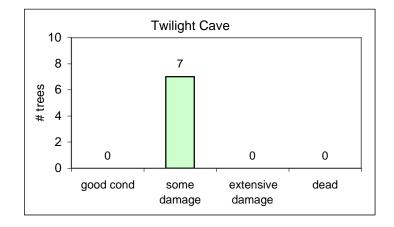
				Perimeter of																
			Perimeter of	total additional														extensiv		
			main trunk	live trunks											g	ood	some	е		
way pt	tua	irt # comments	(cm)	(cm) i	3: go(A:	good	galls la	a: lea t	d: one	0: 0\	C: po	c D:	re: cr	: ov (deac C	ond	damage	damage	de	ad
	1	1 resprout from a lg burnt stump, tuart borer, 1-2 mm ho	98			1							1					1		
	2	2 bracket fungus all around the base, ants, v	233			1												1		
	3	3 tuart borer, white fungus under bark, slate	99	90		1												1		
	4	4 tuart borer, white fungus, centipede	184			1												1		
	5	5 tuart borer, web	160			1												1		
	6	6 1 huge central trunk + 3 live smaller trunks	500	>60cm		1												1		
	7	7 white fungus, tuart borer	66			1												1		
					0	7	0	0	0	0	0)	1	0	0	0		7	0	0

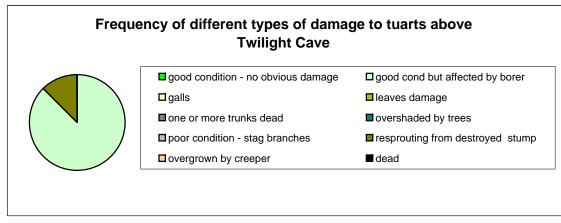
some extensive good cond damage damage dead 0 7 0 0

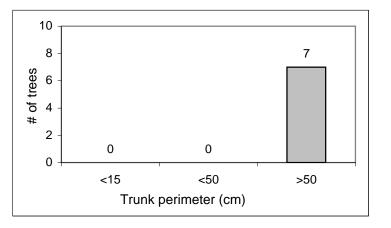
good condition - no obvio 7 good cond but affected by 0 0 leaves damage one or more trunks dead 0 overshaded by trees 0 poor condition - stag bran 1 resprouting from destroye 0 overgrown by creeper 0 dead

Perimeter (# trees	
<15	0
<50	0
>50	7

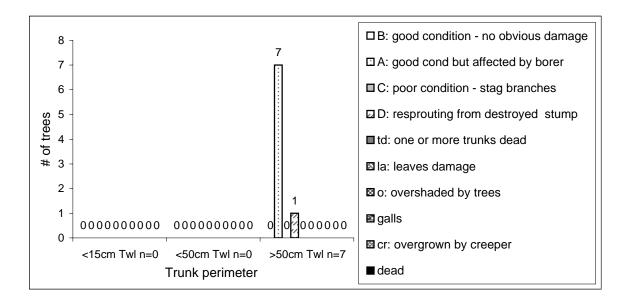


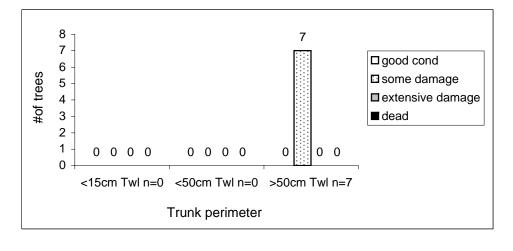






														extensiv		
											good	some		е		
	B: goc A	ا: goo	galls I	a: lea to	d: one	0: 0\	C: poc D): re:	cr: ov	dead	cond	damage		damage	dead	ł
<15cm Twl n=0	0	0	0	0	0	0	0	0	0	0	0		0	0	(C
<50cm Twl n=0	0	0	0	0	0	0	0	0	0	0	0		0	0	(C
>50cm Twl n=7	Ο	7	Ω	Ο	Λ	Ω	Ο	1	Λ	Ω	0		7	0	(1



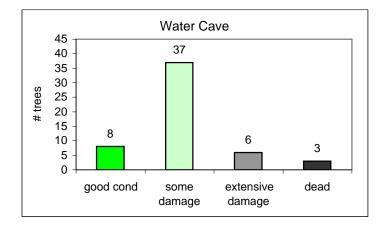


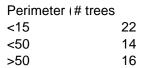
way pt	1	tuart# c	comments	Perimeter of main trunk (cm)		Perimeter of total additional live trunks (cm)		A: aoc	nalls la	: leatd:	on⊩o: ove 0	C: po(D	: res cr: ovi dead		some damage	extensive damage	dead
nay pr	20	22	, om morno	3		(0)	D. gov	ri. got s	jano la	1	011 0. 010	J. PO. D	. 100 01. 011 000	00	1	aamago	
	22	25		4			1							1			
	25	28		4							1		1			1	
	35	42		4						1	1				1		
	43	52		4			1							1			
	43	53		4							1				1		
	32	35		5							1				1		
	33	37		5						1	1				1		
	35	39		5						1					1		
	37	45		5						1	1				1		
	40	48		5						1	1				1		
	7	10	San bankad barbaadaa	6						1					1	4	
	16		ing-barked by beetles							1		1	1		4	1	
	20 17	21 18		7				1		1					1		
	32	36		9 9				ı		1					1		
	34	38		9						1	1				1		
	42	50		9						1	1		1		'	1	
	21		ots of ants	10						1			•		1	'	
	22	24 a		10				1		1					1		
	35	41		13			1	•		•				1	•		
	39	47		13	22		1							1			
	28	32		15			1										
	42		1.5m away from above					1		1					1		
	37	44	•	23				1							1		
	25	27 l	ots of galls, base affect					1	1						1		
	31	34		26			1							1			
	19		N/O/la	28				1		1	1				1		
	30	33		28			1							1			
	24	26		29				1							1		
	46	56	<i>"</i>	34						1					1		
	25		pase affected by borer					1							1		
	5		ants	37									1			1	
	12	14		37 40		22		4					I		1	Ţ	
	8 5	11 7		40 45	14	23		1							1		
	5	8		57	14	49		1							1		
	26	30		58		73		1					1			1	
	6	9		78		49		1					•		1		
	38	46		80			1	•						1	•		
	36	43 a	ants	83		65		1							1		
	35		trunks (2 lg joined at			128		1							1		
	14	16	` ` ,	127				1							1		
	10	12		139				1							1		
	44		2 lg trunks joined at ba			49	1							1			
	13		small adjoining trunck	153				1							1		
	11	13		156		61		1							1		
	2	1		260				1							1		
	3	2		294				1							1		

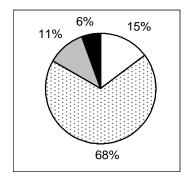
18	19	320		1									1			
45	55 6 trunks, 1 fallen, joine	340					1						1			
4	3 A/O	350	16	1									1			
1	one side of gate to comp	ound														
2	2nd side of gate to comp	ound														
3	SW corner of compound															
4	corner in fence															
5	corner in fence															
6	corner in fence															
7	SE corner of compound															
8	entrance to Water Cave															
9	trig point near NE corner	of compound														
10	fallen tree ?cave	-													1	
take 2																
1	corner trig point															
9	different tree sp?															
15	different tree sp?, 2 trunk	s >320cm														
23	corner of compound															
27	31 fallen tree														1	
29	trail															
41	49 dead clump/log (mature t	ree)									1				1	
				9 23	1	18	1 1	0 1	6	0	1	8	37	6	3	

extensiv

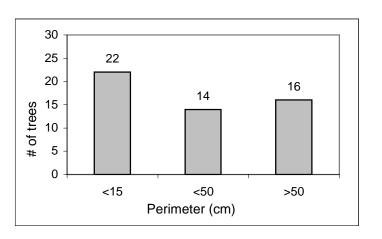
good some e cond damage damage dead 8 37 6 3

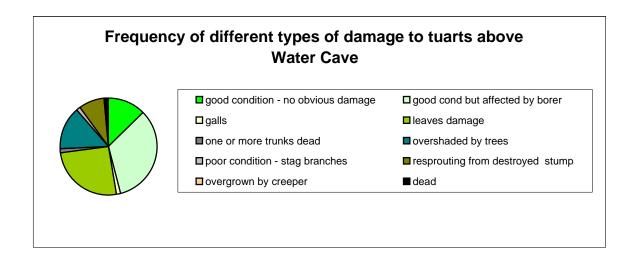




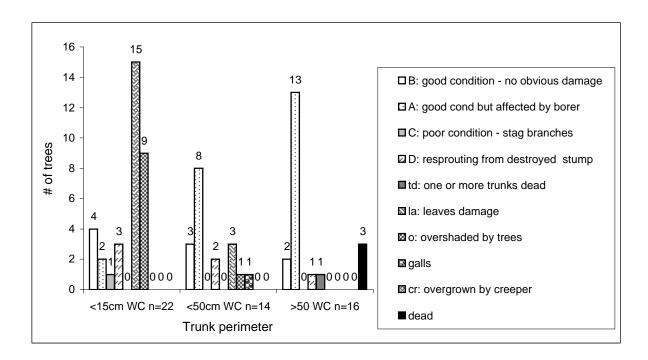


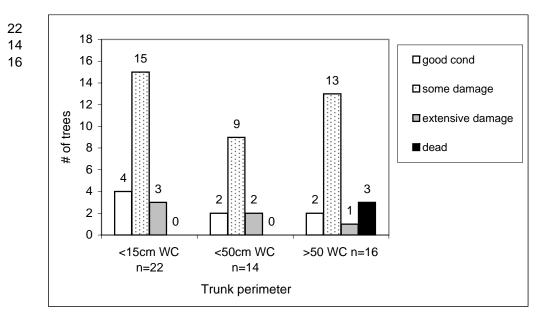
good condition - no obvio	9
good cond but affected by	23
galls	1
leaves damage	18
one or more trunks dead	1
overshaded by trees	10
poor condition - stag bran	1
resprouting from destroye	6
overgrown by creeper	0
dead	1

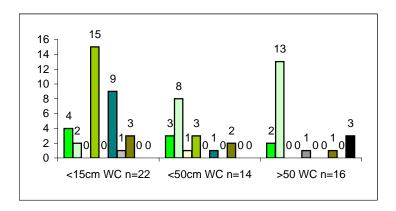




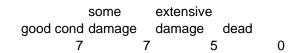
Perimeter of main							good	some	extensive							
trunk (cm)	B: goc	A: godg	jalls	la: lea t	d: on c	o: ove C	C: po D	: res c	r: ov d	lead	cond	damage	damage	dead		#
<15cm WC n=22	4	2	0	15	0	9	1	3	0	0	4	15	3		0 <15cm WC n=22	
<50cm WC n=14	3	8	1	3	0	1	0	2	0	0	2	9	2		0 <50cm WC n=14	
>50 WC n=16	2	13	0	0	1	0	0	1	0	3	2	13	1		3 >50 WC n=16	

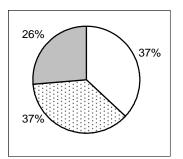


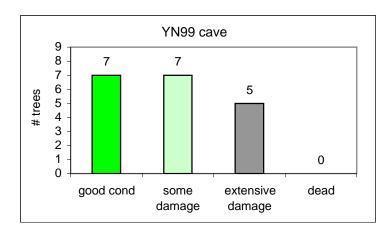


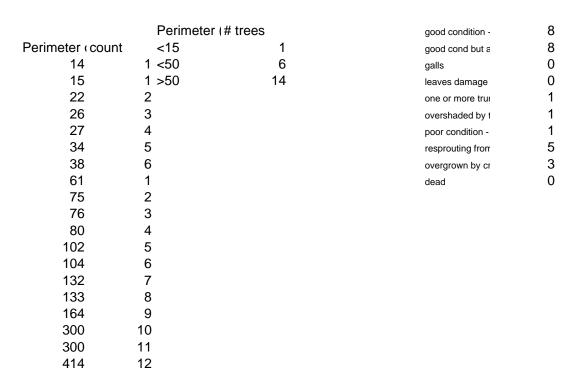


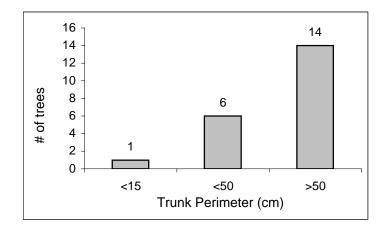
	art # comments	Perimeter of main trunk (cm)	live trunks		: good cond but affecte	galls la: leave	es da td: one or r	nore trur o: oversl	naded b C: poor c	condition - stag D: resprouting	g from destrc cr: overç		ood som ond dam		
1&9	cave perimeter way pt 1&9														
2&10	1 cave perimeter way pt 2	550			1									1	
3&13	2 cave perimeter way pt3	300			1									1	
4	3 cave perimeter way pt4	133			1									1	
5	4 cave perimeter way pt5	102			1									1	
	cave perimeter way pt6, ants, 1/2 borer larva														
6&18	5 found, 3 trunks (2 smaller joined at base)	164			1									1	
7&19	6 cave perimeter way pt 7	104		1									1		
5	7 cave perimeter, small tree	80		1									1		
6	8 cave perimeter, small tree	38		1									1		
7	9 cave perimeter	414		1									1		
8&8	10 cave perimeter way pt8	300		1									1		
2	11 rootmat tree, burnt in the past	425		1									1		
3	12 small tree, resprouting	14									1				1
4	13 small tree	15		1									1		
9	14	132	66		1									1	
11	15 overgrown by creeper	26									1				1
12	16 ants, creeper	22			1							1		1	
13	17 creeper, resprouting	27						1			1				1
14	18	34									1	1			1
15	19	75			1							1			
16	20	76								1	1				
17	21	61		1											1
20	Agonis			8	8	0	0	1	0	1	5	3 0	7	7	5 0

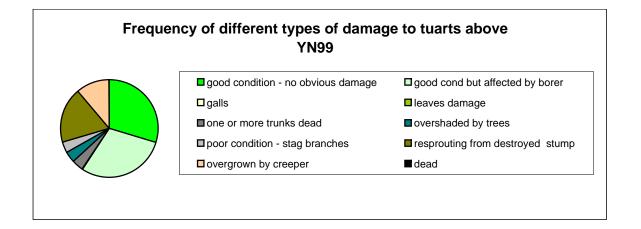












Perimeter of total

additional live										good	some	extensive			
trunks (cm)	B: got A:	gor gall	s	la: lea td:	on o	ove C	: po(D:	res cr:	ov dead	cond	damage	damage	dead	#	
<15 YN99 n=1	0	0	0	0	0	0	0	1	0 (0	0	1	0		1
<50YN 99 n=6	2	1	0	0	1	0	0	3	2 () 2	1	3	0		6
>50 YN99 n=14	6	7	0	0	0	0	1	1	1 () 5	6	1	0		14

