Tree growth data sheet T1

Date: Recorder: BAM Plot: 1

The diameter at breast height (DBH) of twenty large trees an d ten trees from each size class (2, 3 & 4) are to be measured and recorded on this data sheet. The twenty large trees are to be identified by conducting a sweep over the entire plot. Transects a, b, c & d are to be used to identify trees from size classes 2,3 & 4. Where individual

30 trees from class 2, 3			20 large trees						
Class 2	Tree number	DBH	Tree	Class	Tree number	DBH	GPS Marked	No. Of trees to be removed	dbh(cm)
1	501	26·5	1	4	21	39.8			10
2	502	27·9	2	5	22	40.2			20
3	503	22·0	3	5	23	45.2			30
4	504	28·3	4	4	24	38			40
5	508	27·1	5	5	25	43			50
6	509	21·5	6	5	26	44			60
7	513	26·0	7	5	27	43.5			70
8	514	27·5	8	4	28	35.1			80
9	515	28·8	9	4	29	38			
10	519	24·2	10	5	30	49.5			class 1
Class 3			11	4	31	38.2			class 2
1	505	30·5	12	5	32	43.7			class 3
2	506	32·1	13	7	33	62			class 4
3	507	33·0	14	6	34	54			class 5
4	510	31·4	15	5	35	44.8			class 6
5	511	34·8	16	5	36	41.5			class 7
6	512	33·7	17	4	37	38.3			class 8
7	516	31·6	18	4	38	38			
8	517	37·2	19	4	39	38.5			
9	518	33·5	20	5	40	40.2			
10	520	33·7							
Class 4			**Gap data**						
1			Gap	Gap size		No. Trees		GPS Mark	
2			G1	25x25		33			
3			G2	25x25		60			
4			G3	25x25		64			
5			G4	25x25		32			
6			G5	33x17		25			
7			G6	25x25		19			
8			G7	25x25		27			
9			G8						
10			G9						
			G10						
			G11						

Tree growth data sheet **Control**

Date: 14/08 Recorder: CM Plot no: 2

The diameter at breast height (DBH) of twenty large trees and ten trees from each size class (2, 3 & 4) are to be measured and recorded on this data sheet. The twenty large trees are to be identified by conducting a sweep over the entire plot. Transects a, b, c & d are to be used to identify trees from size classes 2,3 & 4. Where individual trees are recorded as one of the 20 large trees and fit within on of the size classes, they should be entered into both data sets.

30 trees from class 2, 3 & 4			**20 large trees**						**dbh(cm)**
Class 2	Tree number	DBH	Tree	Class	Tree number	DBH	GPS Marked	No. Trees to be removed	10
1	521	25·3	1	6	C1	115		NA	20
2	523	22·5	2	4	C2	113		NA	30
3	524	23·5	3	5	C3	132		NA	40
4	526	21·5	4	5	C4	135		NA	50
5	528	24·0	5	4	C5	121		NA	60
6	531	28·1	6	5	C6	127		NA	70
7	532	24·3	7	4	C7	124		NA	80
8	533	29·5	8	5	C8	154		NA	
9	534	27·0	9	5	C9	134		NA	class 1
10	537	25·5	10	5	C10	139		NA	class 2
Class 3			11	4	C11	121		NA	class 3
1	522	34·3	12	5	C12	127		NA	class 4
2	525	33·6	13	5	C13	126		NA	class 5
3	527	32·2	14	4	C14	116		NA	class 6
4	529	32·1	15	4	C15	121		NA	class 7
5	530	31·8	16	4	C16	117		NA	class 8
6	535	30·7	17	5	C17	132		NA	
7	536	33·3	18	4	C18	118		NA	
8	538	31·0	19	4	C19	116		NA	
9	539	30·9	20	4	C20	107		NA	
10	540	33·2							
Class 4									
1									
2									
3									
4									
5									
6									
7									
8									
9									
10									

Tree growth data sheet **T2**

Date:01/08/12 Recorder: GK/TD Plot no: 3

The diameter at breast height (DBH) of twenty large trees and ten trees from each size class (2, 3 & 4) are to be measured and recorded on this data sheet. The twenty large trees are to be identified by conducting a sweep over the entire plot. Transects a, b, c & d are to be used to identify trees from size classes 2,3 & 4. Where individual trees are

30 trees from class 2, 3 & 4			20 large trees						dbh(cm)
Class 2	Tree number	DBH	Tree	Class	Tree number	DBH	GPS Marked	No. Trees to be removed	10
1	541	25.1	1		251	42.3		17	20
2	542	24.8	2		252	41.4		18	30
3	~~543~~ 544	29.9	3		254	37.3		29	40
4	546	23.3	4		255	36		14	50
5	547	29.8	5		257	38.2		16	60
6	548	24.8	6		258	35		18	70
7	549	27.3	7		256	38.2		25	80
8	550	22.3	8		253	31.9		29	
9	552	27.0	9		264	46.8		21	class 1
10	551	25.1	10		263	38.2		22	class 2
Class 3			11		262	48.1		13	class 3
1	543	31.1	12		261	37.3		4	class 4
2	545	22.5	13		260	36.6		12	class 5
3	554	31.0	14		265	36.3		25	class 6
4	555	34.3	15		259	34.7		28	class 7
5	556	35.3	16		266	28.7		17	class 8
6	557	30.0	17		267	29.3		21	
7	558	40.0	18		268	35		11	
8	559	36.0	19						
9	560	30.2	20						
10	561	30.6							
Class 4									
1									
2									
3									
4									
5									
6									
7									
8									
9									
10									

abandon transect in search of 30 dbh.

Tree growth data sheet **Control**

Date: 14/08/12 Recorder:TD/GK Plot no: 4

The diameter at breast height (DBH) of twenty large trees and ten trees from each size class (2, 3 & 4) are to be measured and recorded on this data sheet. The twenty large trees are to be identified by conducting a sweep over the entire plot. Transects a, b, c & d are to be used to identify trees from size classes 2,3 & 4. Where individual trees are recorded as one of the 20 large trees and fit within on of the size classes, they should be entered into both data sets.

30 trees from class 2, 3 & 4			20 large trees						dbh(cm)
Class 2	Tree number	DBH	Tree	Class	Tree number	DBH	GPS Marked	No. Trees to be removed	10
1	562	23.6	1		T1	115		NA	20
2	563	29.8	2		T2	160		NA	30
3	564	25.0	3		T3	120		NA	40
4	567	29.8	4		T4	139		NA	50
5	568	23.1	5		T5	105		NA	60
6	570	22.0	6		T6	135		NA	70
7	576	22.4	7		T7	100		NA	80
8	577	25.8	8		T8	100		NA	
9	578	25.2	9		T9	102		NA	class 1
10	579	29.5	10		T10	108		NA	class 2
Class 3			11					NA	class 3
1	565	30.7	12					NA	class 4
2	566	32.3	13					NA	class 5
3	569	31.9	14					NA	class 6
4	571	35.0	15					NA	class 7
5	572	31.2	16					NA	class 8
6	573	32.7	17					NA	
7	574	30.1	18					NA	
8	575	32.2	19					NA	
9	580	35.5	20					NA	
10	581	33.6							
Class 4									
1									
2									
3									
4									
5									
6									
7									
8									
9									
10									

Tree growth data sheet **T2**

Date: 31/07/12 Recorder: Cla Plot no: 5

The diameter at breast height (DBH) of twenty large trees and ten trees from each size class (2, 3 & 4) are to be measured and recorded on this data sheet. The twenty large trees are to be identified by conducting a sweep over the entire plot. Transects a, b, c & d are to be used to identify trees from size classes 2,3 & 4.

30 trees from class 2, 3 & 4			20 large trees						dbh(cm)	circ (cm)
Class 2	Tree number	DBH	Tree	Class	Tree number	DBH	GPS Marked	No. Trees to be removed	10	31
1	463	28.0	1	6	C1	52.2			20	63
2	464	23.5	2	9	C2	81.8			30	94
3	465	23.7	3	6	C3	51.9			40	126
4	~~466~~ 467	29.4	4	5	C4	41.1			50	157
5	471	21.0	5	5	C5	42			60	188
6	472	26.6	6	5	C7	40.8			70	220
7	474	28.5	7	5	C8	43			80	251
8	476	22.0	8	8	R1	102				
9	477	23.5	9	6	R2	57.3			class 1	0-10
coppice 10	480	24.3	10	7	R3	63.7			class 2	10-20
Class 3			11	4	R4	38.9			class 3	20-30
1	461	31.2	12	3/4	R5	39.7			class 4	30-40
2	462	33.5	13	3	R6	26.8			class 5	40-50
3	466	30.5	14	4	R7	24.9			class 6	50-60
4	468	33.9	15	4	R8	39.2			class 7	60-70
5	469	37.4	16	5	R9	46.2			class 8	70-80
6	470	30.9	17	4	R10	36.9				
7	473	35.9	18							
8	475	31.1	19							
9	478	31.2	20							
10	479	34.3								
Class 4										
1										
2										
3										
4										
5										
6										
7										
8										
9										
10										

Tree growth data sheet **Control**

Date: 14/08 Recorder: CM Plot no: ~~1~~ (6) control

The diameter at breast height (DBH) of twenty large trees and ten trees from each size class (2, 3 & 4) are to be measured and recorded on this data sheet. The twenty large trees are to be identified by conducting a sweep over the entire plot. Transects a, b, c & d are to be used to identify trees from size classes 2,3 & 4. Where individual trees are recorded as one of the 20 large trees and fit within on of the size classes, they should be entered into both data sets.

30 trees from class 2, 3 & 4			**20 large trees**						**dbh(cm)**
Class 2	Tree number	DBH	Tree	Class	Tree number	DBH	GPS Marked	No. Trees to be removed	10
1	483	25.5	1	6	C1	115		NA	20
2	484	22.2	2	4	C2	113		NA	30
3	486	25.4	3	5	C3	132		NA	40
4	487	28	4	5	C4	135		NA	50
5	489	25.4	5	4	C5	121		NA	60
6	491	23.6	6	5	C6	127		NA	70
7	492	21.9	7	4	C7	124		NA	80
8	493	23.1	8	5	C8	154		NA	
9	497	22.6	9	5	C9	134		NA	class 1
10	499	28.3	10	5	C10	139		NA	class 2
Class 3			11	4	C11	121		NA	class 3
1	481	36.1	12	5	C12	127		NA	class 4
2	482	32.0	13	5	C13	126		NA	class 5
3	485	35.5	14	4	C14	116		NA	class 6
4	488	34	15	4	C15	121		NA	class 7
5	490	34.4	16	4	C16	117		NA	class 8
6	494	31.1	17	5	C17	132		NA	
7	495	35.3	18	4	C18	118		NA	
8	496	34.7	19	4	C19	116		NA	
9	498	33.5	20	4	C20	107		NA	
10	500	36.8							
Class 4									
1									
2									
3									
4									
5									
6									
7									
8									
9									
10									

Tree growth data sheet **Control**

Date: 12/09/12 Recorder: TD Plot no: 6

The diameter at breast height (DBH) of twenty large trees and ten trees from each size class (2, 3 & 4) are to be measured and recorded on this data sheet. The twenty large trees are to be identified by conducting a sweep over the entire plot. Transects a, b, c & d are to be used to identify trees from size classes 2,3 & 4. Where individual trees are recorded as one of the 20 large trees and fit within on of the size classes, they should be entered into both data sets.

30 trees from class 2, 3 & 4			20 large trees						dbh(cm)	circ (cm)
Class 2	Tree number	DBH	Tree	Class	Tree number	DBH	GPS Marked	No. Trees to be removed	10	31
1			1		~~T1~~	~~37.6~~			20	63
2			2		~~T2~~ 151	40	T151		30	94
3			3		T3 152	39.9	T152		40	126
4			4		T4 153	43.4	T153		50	157
5			5		T5 154	49.6	T154		60	188
6			6		T6 155	50.7	155		70	220
7			7		T7 156	42.2	T156		80	251
8			8		T8 157	48	T157			
9			9		T9 158	41.2	T158		class 1	0-10
10			10		~~T10~~	~~37.2~~	~~T159~~		class 2	10-20
Class 3			11		~~T11~~	~~38~~	~~T160~~		class 3	20-30
1			12		T12 159	~~44~~ 43.5	T159		class 4	30-40
2			13		~~T13~~	~~34.5~~			class 5	40-50
3			14		T14 160	52.5	T160		class 6	50-60
4			15		T15 161	39.8	T161		class 7	60-70
5			16		~~T16~~	~~34.7~~			class 8	70-80
6			17		~~T17~~	~~37~~				
7			18		T18 162	48	T162			
8			19		T19	38.2	163			
9			20		T20 164	38.5	T164			
10					T21 165	39.5	T165			
Class 4					~~T22~~	~~39.5~~	~~T166~~			
1					~~T23~~	~~37.5~~				
2					T24 166	46.6	T166			
3					T25 167	42.6	T167			
4					T26 168	45.2	T168			
5					T27 169	46.3	T169			
6					~~T28~~	~~34.5~~				
7					T28	41.8	T170			
8										
9										
10										

T12 - Tatted tree

Tree growth data sheet **T2**

Date: 28/08.12 Recorder:GK/TD Plot no: 7

The diameter at breast height (DBH) of twenty large trees and ten trees from each size class (2, 3 & 4) are to be measured and recorded on this data sheet. The twenty large trees are to be identified by conducting a sweep over the entire plot. Transects a, b, c & d are to be used to identify trees from size classes 2,3 & 4. Where individual trees are

EM + BAM 26/06/13

30 trees from class 2, 3 & 4			20 large trees						dbh(cm)
Class 2	Tree number	DBH	Tree	Class	Tree number	DBH	GPS Marked	No. Trees to be removed	10
1	421	28.6	1		218	38.2	Yes	31	20
2	422	24.8	2		217	44.7	Yes	14	30
3	423	25.0	3		211	36.6	Yes	27	40
4	425	23.5	4		213	38.5	Yes	11	50
5	427	28.5	5		216	41.4	Yes	15	60
6	429	23.0	6		215	44.6	Yes	20	70
7	432	26.4	7		214	41.4	Yes	34	80
8	433	24.7	8		219	35.4	Yes	34	
9	439	28.0	9		201	39.2	Yes	21	class 1
10	440	29.2	10		203	35	Yes	20	class 2
Class 3	424	31.0	11		204	36.6	Yes	20	class 3
1	426	30.4	12		206	40.8	Yes	7	class 4
2	428	31.9	13		205	50.3	Yes	10	class 5
3	430	38.0	14		207	37.6	Yes	14	class 6
4	431	32.6	15		209	35	Yes	28	class 7
5	434	30.9	16		210	35.3	Yes	27	class 8
6	435	32.9	17		208	39.2	Yes	20	
7	436	30.4	18		212	53.8	Yes	15	
8	437	32.0	19		202	35.7	Yes	25	
9	438	31.9	20						
10									
Class 4									
1									
2									
3									
4									
5									
6									
7									
8									
9									
10									

Tree growth data sheet T1

4/9/13

Date:16/08/12 Recorder: CM/~~BE~~ TD Plot: 8

The diameter at breast height (DBH) of twenty large trees an d ten trees from each size class (2, 3 & 4) are to be measured and recorded on this data sheet. The twènty large trees are to be identified by conducting a sweep over the entire plot. Transects a, b, c & d are to be used to identify trees from size classes 2,3 & 4. Where individual

30 trees from class 2, 3			**20 large trees**						
Class 2	Tree number	DBH	Tree	Class	Tree number	DBH	GPS Marked	No. Of trees to be removed	**dbh(cm)**
1	270	28	1	5	C1	42.9			10
2	271	28.1	2	5	C3	44			20
3	272	25.1	3	5	C5	43.6			30
4	278	24.8	4	6	C6	50.2			40
5	279	25.3	5	6	C7	52.9			50
6	281	26.6	6	4	C8	36.8			60
7	282	26.4	7	5	C9	45			70
8	284	28.7	8	4	C10	35.3			80
9	286	26.8	9	5	C11	40.4			
10	287	25.5	10	5	C12	42.7			class 1
Class 3			11	6	G1	51.5			class 2
1	269	33.7	12	5	G2	43			class 3
2	273	31.7	13	5	G4	41.4			class 4
3	274	35.9	14	6	G5	57.7			class 5
4	275	33	15	5	G6	44.8			class 6
5	276	31.1	16	5	G7	45.4			class 7
6	277	39.5	17	4	G8	39			class 8
7	280	35.9	18	5	G9	46			
8	283	30.9	19	5	G10	40			
9	285	32.2	20	6	G12	52			
10	288	~~26.8~~ 33.2							
Class 4			**Gap data**						
1			Gap	Gap size		No. Trees		GPS Mark	
2			G1	27X23X19X25		32			
3			G2	25X25X31X20		31			
4			G3	21X25X23X28		34			
5			G4	20X30X27X23		33			
6			G5	20X26X27X28		42			
7			G6						
8			G7						
9			G8						
10			G9						
			G10						
			G11						

Tree growth data sheet **T2**

Date: 26/07/12 Recorder: RE/CM/TD Plot no: 9

The diameter at breast height (DBH) of twenty large trees and ten trees from each size class (2, 3 & 4) are to be measured and recorded on this data sheet. The twenty large trees are to be identified by conducting a sweep over the entire plot. Transects a, b, c & d are to be used to identify trees from size classes 2,3 & 4. Where individual trees are

30 trees from class 2, 3 & 4			20 large trees					dbh(cm)
Class 2	Tree number	DBH	Tree	Class	DBH	GPS Marked	No. Trees to be removed	10
1			108	5	40.5	Yes	24	20
2			109	4	38.5	Yes	22	30
3			105	5	43.7	Yes	9	40
4			106	5	40.1	Yes	22	50
5			92	4	30.8	Yes	23	60
6			91	5	40.7	Yes	21	70
7			95	5	41.2	Yes	13	80
8			94	4	32.6	Yes	9	
9			93	4	39.5	Yes	22	class 1 0–10
10			96	4	39.2	Yes	15	class 2 10–20
Class 3	~~406~~	~~27.7~~	104	6	50.5	Yes	13	class 3 20–30
1	407	24.9	103	5	40.5	Yes	11	class 4 30–40
2	408	28.2	99	5	42.5	Yes	31	class 5
3	411	21.3	98	5	40.3	Yes	12	class 6
4	412	20.5	100	5	42.2	Yes	19	class 7
5	413	21.0	97	5	43.1	Yes	24	class 8
6	414	28.1	101	4	39.1	Yes	30	
7	406	27.7	102	5	46.1	Yes	25	
8	417	29.1	107	4	33	Yes	10	
9	419	26.8						
10	420	22.8						
Class 4								
1	401	39.5						
2	402	33.9						
3	403	33.0						
4	404	34.1						
5	405	31.9						
6	409	37.2						
7	410	31.8						
8	415	33.8						
9	416	37.8						
10	418	31.9						

0102
0110

Tree growth data sheet T1

Date: 01/08/23 Recorder: BM Plot no: 10

The diameter at breast height (DBH) of twenty large trees and ten trees from each size class (2, 3 & 4) are to be measured and recorded on this data sheet. The twenty large trees are to be identified by conducting a sweep over the entire plot. Transects a, b, c & d are to be used to identify trees from size classes 2,3 & 4.

30 trees from class 2, 3			20 large trees							
Class 2	Tree number	DBH	Tree	Class	Tree number	DBH	GPS Marked	No. Of trees to be removed	dbh(cm)	circ (cm)
1	321	25.0	1	B20	B1	36	yes		10	31
2	322	29.0	2	B19	B4	43	yes		20	63
3	323	23.4	3	B13	B5	42	yes		30	94
4	324	23.9	4	B14	B6	42	yes		40	126
5	325	26.2	5	B11	B7	36	yes		50	157
6	326	22.1	6	B12	B8	36	yes		60	188
7	331	21.5	7	B15	B9	35	yes		70	220
8	333	20.1	8	B16	B10	39	yes		80	251
9	335	29.2	9	B9	R1	41	yes			
10	338	28.6	10	B4	R2	35	yes		class 1	0-10
Class 3			11	B1	R3	43	yes		class 2	10-20
1	327	31.2	12	B2	R4	38	yes		class 3	20-30
2	328	31.0	13	B3	R5	35	yes		class 4	30-40
3	329	31.7	14	B5	R6	35	yes		class 5	40-50
4	330	33.0	15	B6	R7	35.5	yes		class 6	50-60
5	332	31.1	16	B8	R8	44	yes		class 7	60-70
6	334	32.2	17	B10	R9	44	yes		class 8	70-80
7	336	32.0	18	B17	R10	42	yes			
8	337	31.1	19	B18	CL4	34				
9	339	36.2	20	B7 ?	?	?				
10	340	34.5								
Class 4			**Gap data**							
1			Gap	Gap size		No. Trees		GPS Mark		
2			G1	25x25m		56				
3			G2	21x29x25x25m		85				
4			G3	21x29x21x29m		28				
5			G4	25x25x21x29m		62				
6			G5	25x25m		54				
7			G6	22x28x20x25m		43				
8			G7	25x25x23x25m		61				
9			G8	20x30x15x25m		34				
10			G9							
			G10							
			G11							

Tree growth data sheet Control

Date: 28/08/12 Recorder: TD/AB Plot no: 11

The diameter at breast height (DBH) of twenty large trees and ten trees from each size class (2, 3 & 4) are to be measured and recorded on this data sheet. The twenty large trees are to be identified by conducting a sweep over the entire plot. Transects a, b, c & d are to be used to identify trees from size classes 2,3 & 4. Where individual trees are recorded as one of the 20 large trees and fit within on of the size classes, they should be entered into both data sets.

30 trees from class 2, 3 &			20 large trees						dbh(cm)
Class 2	Tree number	DBH	Tree	Class	Tree number	DBH	GPS Marked	No. Trees to be removed	10
1			1		610	37	YES	NA	20
2			2		612	36.2	YES	NA	30
3			3		613	35	YES	NA	40
4			4		614	35.2	YES	NA	50
5			5		112	34	YES	NA	60
6			6		116	33.5	YES	NA	70
7			7		615	34.4	YES	NA	80
8			8		111	39.6	YES	NA	
9			9		603	38	YES	NA	class 1
10			10		602	34.5	YES	NA	class 2
Class 3			11		604	33.5	YES	NA	class 3
1	441	28	24.9 12		605	33.4	YES	NA	class 4
2	442	22.2	20.1 13		606	38	YES	NA	class 5
3	444	22.7	22.4 14		114	39.8	YES	NA	class 6
4	448	25.5	23.8 15		608	33.5	YES	NA	class 7
5	449	27.3	25.8 16		607	33	YES	NA	class 8
6	451	28.4	26.7 17		609	37	YES	NA	
7	452	29.7	28.5 18		113	37	YES	NA	
8	454	27.7	26.2 19		601	36.1	YES	NA	
9	455	29.9	28.4 20						
10	457	28.9	27.2						
Class 4	443	37.1	✓34.8						
1	445	36.9	✓36.4						
2	446	37	✓37.5						
3	447	33.7	✓31.1						
✓4	450	34.5	✓33.3						
✓5	453	32.9	✓31.4						
6	456	31.4	31.5						
✓7	458	34	32.5						
✓8	459	33.9	✓32.1						
✓9	460	35.6	✓33.1						
10									

Tree growth data sheet T1

Date: 28/08/12 Recorder: BAM/CM Plot No: 12

The diameter at breast height (DBH) of twenty large trees an d ten trees from each size class (2, 3 & 4) are to be measured and recorded on this data sheet. The twenty large trees are to be identified by conducting a sweep over the entire plot. Transects a, b, c & d are to be used to identify trees from size classes 2,3 & 4. Where individual trees are

30 trees from class 2, 3			20 large trees						
Class 2	Tree number	DBH	Tree	Class	Tree number	DBH	GPS Marked	No. Of trees to be removed	dbh(cm)
1	116	27.8	1		C1 77	63.7	YES		10
2	117	29.1	2		C3 61	50.3	YES		20
3	119	29.5	3		C2 62	43.3	YES		30
4	122	20.2	4		R9 64	33.8	YES		40
5	123	22.7	5		R4 65	37.6	YES		50
6	128	29.1	6		R6 67	32.8	YES		60
7	129	23.5	7		R3 68	36	YES		70
8	130	25.3	8		R2 69	35	YES		80
9	131	23.3	9		R1 70	38.85	YES		
10	132	24.9	10		C4 63	39.5	YES		class 1
Class 3	118	35.8	11		C5 75	38.2	YES		class 2
2 1	120	41.2	12		C6 76	39.5	YES		class 3
3 2	121	36.7	13		C7 74	38.2	YES		class 4
4 3	124	34.0	14		C8 73	36.6	YES		class 5
5 4	125	33.3	15		C9 72	31.85	YES		class 6
6 5	126	31.9	16		C10 71	25.5	YES		class 7
7 6	127	33.9	17		C13 78	34.7	YES		class 8
8 7	133	35.0	18		79	46.2	YES		
9	134	33.8	19		66	49.4	YES		
10 8	135	35.3	20		80	37.6	Yes		
9									
10									
Class 4			**Gap data**						
1			Gap	Gap size		No. Trees		GPS Mark	
2			G1						
3			G2						
4			G3						
5			G4						
6			G5						
7			G6						
8			G7						
9			G8						
10			G9						
			G10						
			G11						