

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 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			20 large trees					No. Of trees to be removed	dbh(cm)
Class 2	Tree number	DBH	Tree	Class	Tree number	DBH	GPS Marked		
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	120	41.2		12	C6 76	39.5	YES		class 3
3	121	36.7		13	C7 74	38.2	YES		class 4
4	124	34.0		14	C8 73	36.6	YES		class 5
5	125	33.3		15	C9 72	31.85	YES		class 6
6	126	31.9		16	C10 71	25.5	YES		class 7
7	127	33.9		17	C13 78	34.7	YES		class 8
8	133	35.0		18		79	46.2	YES	
9	134	33.8		19		66	49.4	YES	
10	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						