

Tree growth data sheet T1

Date: 16/08/12 Recorder: CM/RE Plot: 8

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

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	332						
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						