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				