

Tab. S1 - Classical computation of the median diameter elaborated by Vasilescu (2012). Results of computing the median diameter of the stem profile for Norway spruce trees in Romania, using the classical method, and the results of median diameter location (Vasilescu 2013). A , A_{DM1} , and A_{DM2} from eqn. 2 (see text) are marked in red, while the median diameter values are marked in green. D_i is the stem diameter located at a specific height (H_i).

Norway spruce trees																									
DBH (cm)	H (m)	H_{DMrel}	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41	
DBH=12	D_i (cm)		12	10.8	8.9	6.4	3.8																		
	A_i (cm ²)		2400	2160	1780	1280	760	8380	4190	1790	2160	1.2													
	$\sum A_i$ (cm ²)		2400	4560	6340	7620	8380		0.99444																
	DM (cm)	0.26574	11.0056	2.65741	0.99444	1.2	1.65741																		
	H_i (m)		1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41		
DBH=10	D_i (cm)		12	11	9.7	7.8	5.4	2.6																	
	A_i (cm ²)		2400	2200	1940	1560	1080	520	9700	4850	250	1940	1.3												
	$\sum A_i$ (cm ²)		2400	4600	6540	8100	9180	9700		0.16753															
	DM (cm)	0.27148	10.8325	3.25773	0.16753	1.3	0.25773																		
	H_i (m)		1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41		
DBH=14	D_i (cm)		12	11.2	10.3	8.6	7	4.8	2.3																
	A_i (cm ²)		2400	2240	2060	1720	1400	960	460	11240	5620	980	2060	0.9											
	$\sum A_i$ (cm ²)		2400	4640	6700	8420	9820	10780	11240		0.42816														
	DM (cm)	0.28225	10.7718	3.95146	0.42816	0.9	0.95146																		
	H_i (m)		1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41		
DBH=16	D_i (cm)		12	11.5	10.9	9.5	8.1	6.5	4.3	1.8															
	A_i (cm ²)		2400	2300	2180	1900	1620	1300	860	360	12920	6460	1760	2180	0.6										
	$\sum A_i$ (cm ²)		2400	4700	6880	8780	10400	11700	12560	12920		0.4844													
	DM (cm)	0.28842	11.0156	4.61468	0.4844	0.6	1.61468																		
	H_i (m)		1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41		
DBH=10	D_i (cm)		14	12.4	9.8	7.3	4																		
	A_i (cm ²)		2800	2480	1960	1460	800	9500	4750	1950	2480	1.6													
	$\sum A_i$ (cm ²)		2800	5280	7240	8700	9500		1.25806																
	DM (cm)	0.25726	12.7419	2.57258	1.25806	1.6	1.57258																		
	H_i (m)		1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41		
DBH=12	D_i (cm)		14	12.8	11	9	6.2	3.1																	
	A_i (cm ²)		2800	2560	2200	1800	1240	620	11220	5610	250	2200	1.8												
	$\sum A_i$ (cm ²)		2800	5360	7560	9360	10600	11220		0.20455															
	DM (cm)	0.27841	12.5955	3.34091	0.20455	1.2	0.34091																		
	H_i (m)		1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41		
DBH=14	D_i (cm)		14	13	12	10	8	5.5	2.7																
	A_i (cm ²)		2800	2600	2400	2000	1600	1100	540	13040	6520	1120	2400	1											
	$\sum A_i$ (cm ²)		2800	5400	7800	9800	11400	12500	13040		0.46667														
	DM (cm)	0.28095	12.5333	3.93333	0.46667	1	0.93333																		
	H_i (m)		1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41		
DBH=16	D_i (cm)		14	13.2	12.5	11	9.4	7.4	4.9	2.2															
	A_i (cm ²)		2800	2640	2500	2200	1880	1480	980	440	14920	7460	2020	2500	0.7										
	$\sum A_i$ (cm ²)		2800	5440	7940	10140	12020	13500	14480	14920		0.5656													
	DM (cm)	0.2885	12.6344	4.616	0.5656	0.7	1.616																		
	H_i (m)		1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41		
DBH=18	D_i (cm)		14	13.3	12.6	11.9	10.3	8.9	7.1	4.6	2														
	A_i (cm ²)		2800	2660	2520	2380	2060	1780	1420	920	400	16940	8470	490	2380	0.7									
	$\sum A_i$ (cm ²)		2800	5460	7980	10360	12420	14200	15620	16540	16940		0.14412												
	DM (cm)	0.30065	12.4559	5.41176	0.14412	0.7	0.41176																		
	H_i (m)		1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41		
DBH=20	D_i (cm)		14	13.4	12.9	12.3	11.2	9.9	8.3	6.8	4.3	1.8													
	A_i (cm ²)		2800	2680	2580	2460	2240	1980	1660	1360	860	360	18980	9490	1430	2460	0.6								
	$\sum A_i$ (cm ²)		2800	5480	8060	10520	12760	14740	16400	17760	18620	18980		0.34878											
	DM (cm)	0.30813	12.5512	6.1626	0.34878	0.6	1.1626																		
	H_i (m)		1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41		

	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41
DBH=16	D_i (cm)	16	14.7	12.2	9.9	7	3.6															
H=12	A_i (cm ²)	3200	2940	2440	1980	1400	720	12680	6340	200	2440	2.5										
	$\sum A_i$ (cm ²)	3200	6140	8580	10560	11960	12680		0.20492													
0.26366	DM (cm)	14.4951	3.16393	0.20492	2.5	0.16393																
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41
	D_i (cm)	16	14.9	13.5	11.5	9	6.1	3														
H=14	A_i (cm ²)	3200	2980	2700	2300	1800	1220	600	14800	7400	1220	2700	1.4									
	$\sum A_i$ (cm ²)	3200	6180	8880	11180	12980	14200	14800		0.63259												
0.27884	DM (cm)	14.2674	3.9037	0.63259	1.4	0.9037																
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41
	D_i (cm)	16	15	14	12.5	10.6	8.2	5.5	2.5													
H=16	A_i (cm ²)	3200	3000	2800	2500	2120	1640	1100	500	16860	8430	2230	2800	1								
	$\sum A_i$ (cm ²)	3200	6200	9000	11500	13620	15260	16360	16860		0.79643											
0.28705	DM (cm)	14.2036	4.59286	0.79643	1	1.59286																
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41
	D_i (cm)	16	15.1	14.2	13.3	11.6	10	7.8	5.1	2.2												
H=18	A_i (cm ²)	3200	3020	2840	2660	2320	2000	1560	1020	440	19060	9530	470	2660	0.9							
	$\sum A_i$ (cm ²)	3200	6220	9060	11720	14040	16040	17600	18620	19060		0.15902										
0.29741	DM (cm)	14.041	5.35338	0.15902	0.9	0.35338																
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41
	D_i (cm)	16	15.2	14.5	13.7	12.5	11	9.3	7.4	4.8	2.1											
H=20	A_i (cm ²)	3200	3040	2900	2740	2500	2200	1860	1480	960	420	21300	10650	1510	2740	0.8						
	$\sum A_i$ (cm ²)	3200	6240	9140	11880	14380	16580	18440	19920	20880	21300		0.44088									
0.30511	DM (cm)	14.0591	6.10219	0.44088	0.8	1.10219																
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41
	D_i (cm)	16	15.3	14.7	14	13	11.8	10.6	8.8	6.8	4.6	2										
H=22	A_i (cm ²)	3200	3060	2940	2800	2600	2360	2120	1760	1360	920	400	23520	11760	2560	2800	0.7					
	$\sum A_i$ (cm ²)	3200	6260	9200	12000	14600	16960	19080	20840	22200	23120	23520		0.64								
0.31039	DM (cm)	14.06	6.82857	0.64	0.7	1.82857																
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41
	D_i (cm)	16	15.4	14.8	14.2	13.5	12.5	11.5	10.1	8.5	6.7	4.5	1.9									
H=24	A_i (cm ²)	3200	3080	2960	2840	2700	2500	2300	2020	1700	1340	900	380	25920	12960	880	2700	0.7				
	$\sum A_i$ (cm ²)	3200	6280	9240	12080	14780	17280	19580	21600	23300	24640	25540	25920		0.22815							
0.31883	DM (cm)	13.9719	7.65185	0.22815	0.7	0.65185																
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41
DBH=18	D_i (cm)	18	16.5	13.4	11	7.8	4.1															
H=12	A_i (cm ²)	3600	3300	2680	2200	1560	820	14160	7080	180	2680	3.1										
	$\sum A_i$ (cm ²)	3600	6900	9580	11780	13340	14160		0.20821													
0.26119	DM (cm)	16.2918	3.13433	0.20821	3.1	0.13433																
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41
	D_i (cm)	18	16.6	14.9	12.7	10	6.8	3.3														
H=14	A_i (cm ²)	3600	3320	2980	2540	2000	1360	660	16460	8230	1310	2980	1.7									
	$\sum A_i$ (cm ²)	3600	6920	9900	12440	14440	15800	16460		0.74732												
0.27709	DM (cm)	15.8527	3.87919	0.74732	1.7	0.87919																
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41
	D_i (cm)	18	16.7	15.5	13.8	11.7	9.1	6.1	2.8													
H=16	A_i (cm ²)	3600	3340	3100	2760	2340	1820	1220	560	18740	9370	2430	3100	1.2								
	$\sum A_i$ (cm ²)	3600	6940	10040	12800	15140	16960	18180	18740		0.94065											
0.28548	DM (cm)	15.7594	4.56774	0.94065	1.2	1.56774																
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41
	D_i (cm)	18	16.8	15.8	14.7	13	10.9	8.4	5.6	2.6												
H=18	A_i (cm ²)	3600	3360	3160	2940	2600	2180	1680	1120	520	21160	10580	460	2940	1.1							
	$\sum A_i$ (cm ²)	3600	6960	10120	13060	15660	17840	19520	20640	21160		0.17211										

0.29516	DM (cm)	15.6279	5.31293	0.17211	1.1	0.31293																	
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41	
	D_i (cm)	18	16.9	16	15.1	13.8	12.3	10.3	8	5.2	2.4												
H=20	A_i (cm ²)	3600	3380	3200	3020	2760	2460	2060	1600	1040	480	23600	11800	1620	3020	0.9							
	$\sum A_i$ (cm ²)	3600	6980	10180	13200	15960	18420	20480	22080	23120	23600		0.48278										
0.30364	DM (cm)	15.5172	6.07285	0.48278	0.9	1.07285																	
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41	
	D_i (cm)	18	17	16.2	15.5	14.5	13	11.7	9.8	7.6	5.1	2.2											
H=22	A_i (cm ²)	3600	3400	3240	3100	2900	2600	2340	1960	1520	1020	440	26120	13060	2820	3100	0.7						
	$\sum A_i$ (cm ²)	3600	7000	10240	13340	16240	18840	21180	23140	24660	25680	26120		0.63677									
0.30997	DM (cm)	15.5632	6.81935	0.63677	0.7	1.81935																	
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41	
	D_i (cm)	18	17.1	16.4	15.8	14.9	13.8	12.5	11.1	9.3	7.2	4.8	2										
H=24	A_i (cm ²)	3600	3420	3280	3160	2980	2760	2500	2220	1860	1440	960	400	28580	14290	830	2980	0.9					
	$\sum A_i$ (cm ²)	3600	7020	10300	13460	16440	19200	21700	23920	25780	27220	28180	28580		0.25067								
0.31488	DM (cm)	15.5493	7.55705	0.25067	0.9	0.55705																	
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41	
	D_i (cm)	18	17.2	16.6	16.1	15.3	14.5	13.3	12	10.3	8.7	7	4.5	1.8									
H=26	A_i (cm ²)	3600	3440	3320	3220	3060	2900	2660	2400	2060	1740	1400	900	360	31060	15530	1950	3060	0.8				
	$\sum A_i$ (cm ²)	3600	7040	10360	13580	16640	19540	22200	24600	26660	28400	29800	30700	31060		0.5098							
0.31825	DM (cm)	15.5902	8.27451	0.5098	0.8	1.27451																	
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41	
DBH=20	D_i (cm)	20	18.3	16.2	13.8	10.9	7.4	3.6															
H=14	A_i (cm ²)	4000	3660	3240	2760	2180	1480	720	18040	9020	1360	3240	2.1										
	$\sum A_i$ (cm ²)	4000	7660	10900	13660	15840	17320	18040		0.88148													
0.27425	DM (cm)	17.4185	3.83951	0.88148	2.1	0.83951																	
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41	
	D_i (cm)	20	18.5	16.9	15.1	12.6	10	6.7	3.1														
H=16	A_i (cm ²)	4000	3700	3380	3020	2520	2000	1340	620	20580	10290	2590	3380	1.6									
	$\sum A_i$ (cm ²)	4000	7700	11080	14100	16620	18620	19960	20580		1.22604												
0.28328	DM (cm)	17.274	4.53254	1.22604	1.6	1.53254																	
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41	
	D_i (cm)	20	18.6	17.4	15.9	14.2	11.7	9	6	2.6													
H=18	A_i (cm ²)	4000	3720	3480	3180	2840	2340	1800	1200	520	23080	11540	340	3180	1.5								
	$\sum A_i$ (cm ²)	4000	7720	11200	14380	17220	19560	21360	22560	23080		0.16038											
0.28966	DM (cm)	17.2396	5.21384	0.16038	1.5	0.21384																	
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41	
	D_i (cm)	20	18.7	17.6	16.5	15.1	13.3	11.2	8.6	5.7	2.6												
H=20	A_i (cm ²)	4000	3740	3520	3300	3020	2660	2240	1720	1140	520	25860	12930	1670	3300	1.1							
	$\sum A_i$ (cm ²)	4000	7740	11260	14560	17580	20240	22480	24200	25340	25860		0.55667										
0.30061	DM (cm)	17.0433	6.01212	0.55667	1.1	1.01212																	
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41	
	D_i (cm)	20	18.8	17.8	16.9	15.7	14.2	12.5	10.6	8.2	5.5	2.4											
H=22	A_i (cm ²)	4000	3760	3560	3380	3140	2840	2500	2120	1640	1100	480	28520	14260	2940	3380	0.9						
	$\sum A_i$ (cm ²)	4000	7760	11320	14700	17840	20680	23180	25300	26940	28040	28520		0.78284									
0.30635	DM (cm)	17.0172	6.73964	0.78284	0.9	1.73964																	
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41	
	D_i (cm)	20	18.9	18.2	17.3	16.3	15.1	13.5	12	10	7.8	5.1	2.2										
H=24	A_i (cm ²)	4000	3780	3640	3460	3260	3020	2700	2400	2000	1560	1020	440	31280	15640	760	3260	1					
	$\sum A_i$ (cm ²)	4000	7780	11420	14880	18140	21160	23860	26260	28260	29820	30840	31280		0.23313								
0.31109	DM (cm)	17.0669	7.46626	0.23313	1	0.46626																	
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41	
	D_i (cm)	20	19	18.3	17.6	16.7	15.7	14.5	13	11.2	9.4	7.4	4.8	2									
H=26	A_i (cm ²)	4000	3800	3660	3520	3340	3140	2900	2600	2240	1880	1480	960	400	33920	16960	1980	3340	0.9				

	$\sum A_i$ (cm ²)	4000	7800	11460	14980	18320	21460	24360	26960	29200	31080	32560	33520	33920	0.53353								
0.31483	DM (cm)	17.0665	8.18563	0.53353	0.9	1.18563																	
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41	
	D_i (cm)	20	19.1	18.5	17.8	17.1	16.3	15.2	14	12.5	10.9	9	7	4.6	2								
H =28	A_i (cm ²)	4000	3820	3700	3560	3420	3260	3040	2800	2500	2180	1800	1400	920	400	36800	18400	3320	3420	0.7			
	$\sum A_i$ (cm ²)	4000	7820	11520	15080	18500	21760	24800	27600	30100	32280	34080	35480	36400	36800		0.67953						
0.31934	DM (cm)	17.1205	8.94152	0.67953	0.7	1.94152																	
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41	
DBH=22	D_i (cm)	22	19.9	17.7	14.8	11.6	7.9	3.8															
H =14	A_i (cm ²)	4400	3980	3540	2960	2320	1580	760	19540	9770	1390	3540	2.2										
	$\sum A_i$ (cm ²)	4400	8380	11920	14880	17200	18780	19540		0.86384													
0.27038	DM (cm)	19.0362	3.78531	0.86384	2.2	0.78531																	
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41	
	D_i (cm)	22	20.2	18.4	16.3	13.6	10.7	7.2	3.2														
H =16	A_i (cm ²)	4400	4040	3680	3260	2720	2140	1440	640	22320	11160	2720	3680	1.8									
	$\sum A_i$ (cm ²)	4400	8440	12120	15380	18100	20240	21680	22320		1.33043												
0.27989	DM (cm)	18.8696	4.47826	1.33043	1.8	1.47826																	
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41	
	D_i (cm)	22	20.4	19	17.3	15.3	12.6	9.7	6.4	2.8													
H =18	A_i (cm ²)	4400	4080	3800	3460	3060	2520	1940	1280	560	25100	12550	270	3460	1.7								
	$\sum A_i$ (cm ²)	4400	8480	12280	15740	18800	21320	23260	24540	25100		0.13266											
0.28645	DM (cm)	18.8673	5.15607	0.13266	1.7	0.15607																	
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41	
	D_i (cm)	22	20.6	19.3	17.9	16.2	14.3	11.9	9.2	6	2.7												
H =20	A_i (cm ²)	4400	4120	3860	3580	3240	2860	2380	1840	1200	540	28020	14010	1630	3580	1.4							
	$\sum A_i$ (cm ²)	4400	8520	12380	15960	19200	22060	24440	26280	27480	28020		0.63743										
0.29553	DM (cm)	18.6626	5.91061	0.63743	1.4	0.91061																	
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41	
	D_i (cm)	22	20.7	19.6	18.4	17	15.5	13.5	11.4	8.8	5.8	2.6											
H =22	A_i (cm ²)	4400	4140	3920	3680	3400	3100	2700	2280	1760	1160	520	31060	15530	3070	3680	1.2						
	$\sum A_i$ (cm ²)	4400	8540	12460	16140	19540	22640	25340	27620	29380	30540	31060		1.00109									
0.30311	DM (cm)	18.5989	6.66848	1.00109	1.2	1.66848																	
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41	
	D_i (cm)	22	20.8	19.8	18.9	17.6	16.4	14.6	13	10.8	8.3	5.4	2.4										
H =24	A_i (cm ²)	4400	4160	3960	3780	3520	3280	2920	2600	2160	1660	1080	480	34000	17000	700	3520	1.3					
	$\sum A_i$ (cm ²)	4400	8560	12520	16300	19820	23100	26020	28620	30780	32440	33520	34000		0.25852								
0.30824	DM (cm)	18.6415	7.39773	0.25852	1.3	0.39773																	
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41	
	D_i (cm)	22	20.9	20	19.3	18.3	17	15.7	14.1	12.1	10.1	7.8	5.1	2.2									
H =26	A_i (cm ²)	4400	4180	4000	3860	3660	3400	3140	2820	2420	2020	1560	1020	440	36920	18460	2020	3660	1				
	$\sum A_i$ (cm ²)	4400	8580	12580	16440	20100	23500	26640	29460	31880	33900	35460	36480	36920		0.55191							
0.31169	DM (cm)	18.7481	8.10383	0.55191	1	1.10383																	
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41	
	D_i (cm)	22	21	20.2	19.5	18.7	17.7	16.5	15.2	13.5	11.7	9.7	7.5	5	2.2								
H =28	A_i (cm ²)	4400	4200	4040	3900	3740	3540	3300	3040	2700	2340	1940	1500	1000	440	40080	20040	3500	3740	0.8			
	$\sum A_i$ (cm ²)	4400	8600	12640	16540	20280	23820	27120	30160	32860	35200	37140	38640	39640	40080		0.74866						
0.31684	DM (cm)	18.7513	8.87166	0.74866	0.8	1.87166																	
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41	
DBH=24	D_i (cm)	24	21.7	19.1	15.8	12.3	8.3	4															
H =14	A_i (cm ²)	4800	4340	3820	3160	2460	1660	800	21040	10520	1380	3820	2.6										
	$\sum A_i$ (cm ²)	4800	9140	12960	16120	18580	20240	21040		0.93927													
0.26589	DM (cm)	20.7607	3.72251	0.93927	2.6	0.72251																	
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41	
	D_i (cm)	24	22	19.9	17.4	14.7	11.3	7.6	3.4														

H =16	A_i (cm ²)	4800	4400	3980	3480	2940	2260	1520	680	24060	12030	2830	3980	2.1												
	$\sum A_i$ (cm ²)	4800	9200	13180	16660	19600	21860	23380	24060		1.49322															
0.27638	DM (cm)	20.5068	4.42211	1.49322	2.1	1.42211																				
H =18	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41				
	D_i (cm)	24	22.2	20.5	18.5	16.3	13.5	10.3	6.8	2.9																
H =18	A_i (cm ²)	4800	4440	4100	3700	3260	2700	2060	1360	580	27000	13500	160	3700	2											
	$\sum A_i$ (cm ²)	4800	9240	13340	17040	20300	23000	25060	26420	27000		0.08649														
0.28258	DM (cm)	20.4135	5.08649	0.08649	2	0.08649																				
H =20	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41				
	D_i (cm)	24	22.4	20.9	19.2	17.4	15.3	12.6	9.7	6.4	2.9															
H =20	A_i (cm ²)	4800	4480	4180	3840	3480	3060	2520	1940	1280	580	30160	15080	1620	3840	1.7										
	$\sum A_i$ (cm ²)	4800	9280	13460	17300	20780	23840	26360	28300	29580	30160		0.71719													
0.29219	DM (cm)	20.1828	5.84375	0.71719	1.7	0.84375																				
H =22	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41				
	D_i (cm)	24	22.5	21.3	19.8	18.2	16.6	14.3	12	9.3	6.1	2.7														
H =22	A_i (cm ²)	4800	4500	4260	3960	3640	3320	2860	2400	1860	1220	540	33360	16680	3120	3960	1.5									
	$\sum A_i$ (cm ²)	4800	9300	13560	17520	21160	24480	27340	29740	31600	32820	33360		1.18182												
0.2989	DM (cm)	20.1182	6.57576	1.18182	1.5	1.57576																				
H =24	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41				
	D_i (cm)	24	22.6	21.5	20.3	19	17.6	15.7	13.8	11.5	8.8	5.8	2.5													
H =24	A_i (cm ²)	4800	4520	4300	4060	3800	3520	3140	2760	2300	1760	1160	500	36620	18310	630	3800	1.3								
	$\sum A_i$ (cm ²)	4800	9320	13620	17680	21480	25000	28140	30900	33200	34960	36120	36620		0.21553											
0.30548	DM (cm)	20.0845	7.33158	0.21553	1.3	0.33158																				
H =26	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41				
	D_i (cm)	24	22.7	21.8	20.8	19.7	18.3	16.7	15.1	13	10.8	8.2	5.4	2.4												
H =26	A_i (cm ²)	4800	4540	4360	4160	3940	3660	3340	3020	2600	2160	1640	1080	480	39780	19890	2030	3940	1.1							
	$\sum A_i$ (cm ²)	4800	9340	13700	17860	21800	25460	28800	31820	34420	36580	38220	39300	39780		0.56675										
0.30886	DM (cm)	20.2332	8.03046	0.56675	1.1	1.03046																				
H =28	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41				
	D_i (cm)	24	22.8	22	21.1	20.2	19	17.8	16.3	14.5	12.5	10.3	8	5.4	2.4											
H =28	A_i (cm ²)	4800	4560	4400	4220	4040	3800	3560	3260	2900	2500	2060	1600	1080	480	43260	21630	3650	4040	0.9						
	$\sum A_i$ (cm ²)	4800	9360	13760	17980	22020	25820	29380	32640	35540	38040	40100	41700	42780	43260		0.81312									
0.31453	DM (cm)	20.2869	8.80693	0.81312	0.9	1.80693																				
H =30	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41				
	D_i (cm)	24	22.9	22.1	21.4	20.6	19.6	18.5	17.3	15.7	14.2	12.3	10.3	7.9	5.3	2.3										
H =30	A_i (cm ²)	4800	4580	4420	4280	4120	3920	3700	3460	3140	2840	2460	2060	1580	1060	460	46880	23440	1240	3920	1					
	$\sum A_i$ (cm ²)	4800	9380	13800	18080	22200	26120	29820	33280	36420	39260	41720	43780	45360	46420	46880		0.31633								
0.32109	DM (cm)	20.2837	9.63265	0.31633	1	0.63265																				
DBH=26	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41				
	D_i (cm)	26	23.6	21.3	18.6	15.7	12	8	3.5																	
H =16	A_i (cm ²)	5200	4720	4260	3720	3140	2400	1600	700	25740	12870	2950	4260	2.3												
	$\sum A_i$ (cm ²)	5200	9920	14180	17900	21040	23440	25040	25740		1.59272															
0.27406	DM (cm)	22.0073	4.38498	1.59272	2.3	1.38498																				
H =18	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41				
	D_i (cm)	26	23.8	22	19.8	17.3	14.2	10.8	7.2	3.1																
H =18	A_i (cm ²)	5200	4760	4400	3960	3460	2840	2160	1440	620	28840	14420	60	3960	2.2											
	$\sum A_i$ (cm ²)	5200	9960	14360	18320	21780	24620	26780	28220	28840		0.03333														
0.27946	DM (cm)	21.9667	5.0303	0.03333	2.2	0.0303																				
H =20	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41				
	D_i (cm)	26	24	22.4	20.6	18.6	16.2	13.4	10.3	6.8	3															
H =20	A_i (cm ²)	5200	4800	4480	4120	3720	3240	2680	2060	1360	600	32260	16130	1650	4120	1.8										
	$\sum A_i$ (cm ²)	5200	10000	14480	18600	22320	25560	28240	30300	31660	32260		0.72087													
0.29005	DM (cm)	21.6791	5.80097	0.72087	1.8	0.80097																				
H =20	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41				
	D_i (cm)	26	24	22.4	20.6	18.6	16.2	13.4	10.3	6.8	3															

H =22	D_i (cm)	26	24.2	22.8	21.2	19.5	17.6	15.2	12.6	9.8	6.5	2.9											
	A_i (cm²)	5200	4840	4560	4240	3900	3520	3040	2520	1960	1300	580	35660	17830	3230	4240	1.6						
	$\sum A_i$ (cm²)	5200	10040	14600	18840	22740	26260	29300	31820	33780	35080	35660		1.21887									
	0.29653 DM (cm)	21.5811	6.52358	1.21887	1.6	1.52358																	
H =24	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41	
	D_i (cm)	26	24.3	23.1	21.7	20.3	18.8	16.8	14.6	12.2	9.2	6.1	2.7										
	A_i (cm²)	5200	4860	4620	4340	4060	3760	3360	2920	2440	1840	1220	540	39160	19580	560	4060	1.4					
	0.30316 DM (cm)	21.5069	7.27586	0.1931	1.4	0.27586									0.1931								
H =26	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41	
	D_i (cm)	26	24.4	23.5	22.4	21.1	19.6	17.8	16	13.9	11.5	8.7	5.8	2.6									
	A_i (cm²)	5200	4880	4700	4480	4220	3920	3560	3200	2780	2300	1740	1160	520	42660	21330	2070	4220	1.3				
	0.30696 DM (cm)	21.7623	7.98104	0.63768	1.3	0.98104										0.63768							
H =28	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41	
	D_i (cm)	26	24.6	23.6	22.7	21.6	20.3	19	17.3	15.5	13.4	11	8.6	5.8	2.6								
	A_i (cm²)	5200	4920	4720	4540	4320	4060	3800	3460	3100	2680	2200	1720	1160	520	46400	23200	3820	4320	1.1			
	0.31316 DM (cm)	21.7273	8.76852	0.97269	1.1	1.76852											0.97269						
H =30	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41	
	D_i (cm)	26	24.7	23.8	23	22	20.9	19.8	18.4	16.7	15	13.1	11	8.4	5.7	2.5							
	A_i (cm²)	5200	4940	4760	4600	4400	4180	3960	3680	3340	3000	2620	2200	1680	1140	500	50200	25100	1200	4180	1.1		
	0.31914 DM (cm)	21.6842	9.57416	0.31579	1.1	0.57416												0.31579					
H =32	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41	
	D_i (cm)	26	24.8	24	23.4	22.7	21.7	20.5	19.3	17.8	16.3	14.6	12.5	10.4	7.9	5.2	2.4						
	A_i (cm²)	5200	4960	4800	4680	4540	4340	4100	3860	3560	3260	2920	2500	2080	1580	1040	480	53900	26950	2770	4340	1	
	0.32114 DM (cm)	22.0618	10.2765	0.63825	1	1.2765													0.63825				
DBH=28 H =16	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41	
	D_i (cm)	28	25.2	22.6	19.7	16.5	12.8	8.3	3.6														
	A_i (cm²)	5600	5040	4520	3940	3300	2560	1660	720	27340	13670	3030	4520	2.6									
	0.27129 DM (cm)	23.4571	4.34071	1.74292	2.6	1.34071					1.74292												
H =18	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41	
	D_i (cm)	28	25.4	23.4	21.1	18.3	15.1	11.5	7.6	3.2													
	A_i (cm²)	5600	5080	4680	4220	3660	3020	2300	1520	640	30720	15360	4680	4680	2								
	0.27778 DM (cm)	23.4	5	2	2	2																	
H =20	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41	
	D_i (cm)	28	25.6	23.8	22	19.7	17.1	14.2	10.8	7.2	3.1												
	A_i (cm²)	5600	5120	4760	4400	3940	3420	2840	2160	1440	620	34300	17150	1670	4400	1.8							
	0.28795 DM (cm)	23.1168	5.75909	0.68318	1.8	0.75909																	
H =22	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41	
	D_i (cm)	28	25.8	24.2	22.7	20.7	18.5	16.1	13.3	10.3	6.8	3.1											
	A_i (cm²)	5600	5160	4840	4540	4140	3700	3220	2660	2060	1360	620	37900	18950	3350	4540	1.5						
	0.29435 DM (cm)	23.0932	6.47577	1.10683	1.5	1.47577																	
H =24	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41	
	D_i (cm)	28	26	24.7	23.1	21.5	19.8	17.8	15.5	12.8	9.8	6.5	2.9										
	A_i (cm²)	5600	5200	4940	4620	4300	3960	3560	3100	2560	1960	1300	580	41680	20840	480	4300	1.6					
	0.30097 DM (cm)	22.9214	7.22326	0.1786	1.6	0.22326										0.1786							

	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41	
$H=26$	D_i (cm)	28	26.2	25	23.8	22.4	20.8	19	16.9	14.7	12.3	9.3	6.1	2.7									
	A_i (cm ²)	5600	5240	5000	4760	4480	4160	3800	3380	2940	2460	1860	1220	540	45440	22720	2120	4480	1.4				
	$\sum A_i$ (cm ²)	5600	10840	15840	20600	25080	29240	33040	36420	39360	41820	43680	44900	45440		0.6625							
	0.30563 DM (cm)	23.1375	7.94643	0.6625	1.4	0.94643																	
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41	
$H=28$	D_i (cm)	28	26.3	25.2	24.2	23	21.5	20	18.3	16.5	14.2	11.8	9.1	6	2.7								
	A_i (cm ²)	5600	5260	5040	4840	4600	4300	4000	3660	3300	2840	2360	1820	1200	540	49360	24680	3940	4600	1.2			
	$\sum A_i$ (cm ²)	5600	10860	15900	20740	25340	29640	33640	37300	40600	43440	45800	47620	48820	49360		1.02783						
	0.31118 DM (cm)	23.1722	8.71304	1.02783	1.2	1.71304																	
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41	
$H=30$	D_i (cm)	28	26.4	25.5	24.7	23.5	22.3	21	19.5	17.8	15.9	13.8	11.5	8.8	5.9	2.7							
	A_i (cm ²)	5600	5280	5100	4940	4700	4460	4200	3900	3560	3180	2760	2300	1760	1180	540	53460	26730	1110	4460	1.2		
	$\sum A_i$ (cm ²)	5600	10880	15980	20920	25620	30080	34280	38180	41740	44920	47680	49980	51740	52920	53460		0.29865					
	0.31659 DM (cm)	23.2013	9.49776	0.29865	1.2	0.49776																	
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41	
$H=32$	D_i (cm)	28	26.5	25.7	25	24.2	23.1	21.8	20.5	18.8	17.3	15.4	13.3	10.9	8.3	5.5	2.5						
	A_i (cm ²)	5600	5300	5140	5000	4840	4620	4360	4100	3760	3460	3080	2660	2180	1660	1100	500	57360	28680	2800	4620	1.1	
	$\sum A_i$ (cm ²)	5600	10900	16040	21040	25880	30500	34860	38960	42720	46180	49260	51920	54100	55760	56860	57360		0.66667				
	0.31913 DM (cm)	23.5333	10.2121	0.66667	1.1	1.21212																	
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41	
$H=34$	D_i (cm)	28	26.6	25.9	25.1	24.5	23.6	22.4	21.4	20.1	18.7	17.2	15.2	13.2	11	8.3	5.4	2.4					
	A_i (cm ²)	5600	5320	5180	5020	4900	4720	4480	4280	4020	3740	3440	3040	2640	2200	1660	1080	480	61800	30900	160	4480	1.2
	$\sum A_i$ (cm ²)	5600	10920	16100	21120	26020	30740	35220	39500	43520	47260	50700	53740	56380	58580	60240	61320	61800		0.04286			
	0.32563 DM (cm)	23.5571	11.0714	0.04286	1.2	0.07143																	
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41	
$DBH=30$ $H=16$	D_i (cm)	30	26.7	24	20.8	17.3	13.4	8.6	3.6														
	A_i (cm ²)	6000	5340	4800	4160	3460	2680	1720	720	28880	14440	3100	4800	2.7									
	$\sum A_i$ (cm ²)	6000	11340	16140	20300	23760	26440	28160	28880		1.74375												
	0.26823 DM (cm)	24.9563	4.29167	1.74375	2.7	1.29167																	
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41	
$H=18$	D_i (cm)	30	27	24.7	22.3	19.2	15.9	12	7.9	3.3													
	A_i (cm ²)	6000	5400	4940	4460	3840	3180	2400	1580	660	32460	16230	4830	4940	2.3								
	$\sum A_i$ (cm ²)	6000	11400	16340	20800	24640	27820	30220	31800	32460		2.24879											
	0.2753 DM (cm)	24.7512	4.95547	2.24879	2.3	1.95547																	
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41	
$H=20$	D_i (cm)	30	27.2	25.2	23.2	20.8	18	14.9	11.3	7.5	3.2												
	A_i (cm ²)	6000	5440	5040	4640	4160	3600	2980	2260	1500	640	36260	18130	1650	4640	2							
	$\sum A_i$ (cm ²)	6000	11440	16480	21120	25280	28880	31860	34120	35620	36260		0.71121										
	0.28556 DM (cm)	24.4888	5.71121	0.71121	2	0.71121																	
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41	
$H=22$	D_i (cm)	30	27.5	25.7	24	22	19.5	16.9	13.9	10.7	7.1	3.1											
	A_i (cm ²)	6000	5500	5140	4800	4400	3900	3380	2780	2140	1420	620	40080	20040	3400	4800	1.7						
	$\sum A_i$ (cm ²)	6000	11500	16640	21440	25840	29740	33120	35900	38040	39460	40080		1.20417									
	0.29167 DM (cm)	24.4958	6.41667	1.20417	1.7	1.41667																	
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41	
$H=24$	D_i (cm)	30	27.8	26.2	24.6	22.8	20.9	18.8	16.3	13.3	10.2	6.8	3										
	A_i (cm ²)	6000	5560	5240	4920	4560	4180	3760	3260	2660	2040	1360	600	44140	22070	350	4560	1.8					
	$\sum A_i$ (cm ²)	6000	11560	16800	21720	26280	30460	34220	37480	40140	42180	43540	44140		0.13816								
	0.29806 DM (cm)	24.4618	7.15351	0.13816	1.8	0.15351																	
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41	
$H=26$	D_i (cm)	30	28	26.6	25.2	23.8	22.1	20	17.8	15.5	12.8	9.6	6.3	2.8									
	A_i (cm ²)	6000	5600	5320	5040	4760	4420	4000	3560	3100	2560	1920	1260	560	48100	24050	2090	4760	1.4				
	$\sum A_i$ (cm ²)	6000	11600	16920	21960	26720	31140	35140	38700	41800	44360	46280	47540	48100		0.61471							

H =28	A_i (cm ²)	6800	6280	5980	5720	5420	5080	4700	4280	3800	3260	2700	2040	1340	580	57980	28990	4210	5420	1.5						
	$\sum A_i$ (cm ²)	6800	13080	19060	24780	30200	35280	39980	44260	48060	51320	54020	56060	57400	57980		1.16513									
0.30548	DM (cm)	27.4349	8.55351	1.16513	1.5	1.55351																				
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41				
	D_i (cm)	34	31.6	30.2	29	27.7	26.3	24.6	22.8	20.6	18.4	15.7	12.9	9.8	6.5	2.8										
H =30	A_i (cm ²)	6800	6320	6040	5800	5540	5260	4920	4560	4120	3680	3140	2580	1960	1300	560	62580	31290	790	5260	1.4					
	$\sum A_i$ (cm ²)	6800	13120	19160	24960	30500	35760	40680	45240	49360	53040	56180	58760	60720	62020	62580		0.21027								
0.31001	DM (cm)	27.4897	9.30038	0.21027	1.4	0.30038																				
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41				
	D_i (cm)	34	31.8	30.5	29.4	28.3	27	25.5	24	22.1	20	17.8	15.2	12.6	9.6	6.3	2.8									
H =32	A_i (cm ²)	6800	6360	6100	5880	5660	5400	5100	4800	4420	4000	3560	3040	2520	1920	1260	560	67380	33690	2890	5400	1.3				
	$\sum A_i$ (cm ²)	6800	13160	19260	25140	30800	36200	41300	46100	50520	54520	58080	61120	63640	65560	66820	67380		0.69574							
0.3147	DM (cm)	27.6043	10.0704	0.69574	1.3	1.07037																				
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41				
	D_i (cm)	34	31.9	30.7	29.8	28.8	27.6	26.3	24.8	23.3	21.5	19.5	17.4	14.8	12.2	9.3	6.1	2.8								
H =34	A_i (cm ²)	6800	6380	6140	5960	5760	5520	5260	4960	4660	4300	3900	3480	2960	2440	1860	1220	560	72160	36080	5040	5520	1.2			
	$\sum A_i$ (cm ²)	6800	13180	19320	25280	31040	36560	41820	46780	51440	55740	59640	63120	66080	68520	70380	71600	72160		1.09565						
0.31841	DM (cm)	27.7043	10.8261	1.09565	1.2	1.82609																				
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41				
	D_i (cm)	34	32	30.8	29.9	29.2	28.1	27.1	25.8	24.5	22.9	21	19.1	17	14.6	12	9.2	6.2	2.8							
H =36	A_i (cm ²)	6800	6400	6160	5980	5840	5620	5420	5160	4900	4580	4200	3820	3400	2920	2400	1840	1240	560	77240	38620	1820	5420	1		
	$\sum A_i$ (cm ²)	6800	13200	19360	25340	31180	36800	42220	47380	52280	56860	61060	64880	68280	71200	73600	75440	76680	77240		0.33579					
0.32421	DM (cm)	27.7642	11.6716	0.33579	1	0.67159																				
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41				
	D_i (cm)	34	32.1	31.1	30.2	29.5	28.6	27.8	26.6	25.3	24	22.3	20.5	18.6	16.4	14.2	11.5	8.9	5.7	2.5						
H =38	A_i (cm ²)	6800	6420	6220	6040	5900	5720	5560	5320	5060	4800	4460	4100	3720	3280	2840	2300	1780	1140	500	81960	40980	3880	5560	0.8	
	$\sum A_i$ (cm ²)	6800	13220	19440	25480	31380	37100	42660	47980	53040	57840	62300	66400	70120	73400	76240	78540	80320	81460	81960		0.55827				
0.3262	DM (cm)	28.0417	12.3957	0.55827	0.8	1.39568																				
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41				
DBH=36	D_i (cm)	36	31.9	29.1	26.4	23.6	20.2	16.6	12.6	8.1	3.5															
H =20	A_i (cm ²)	7200	6380	5820	5280	4720	4040	3320	2520	1620	700	41600	20800	1400	5280	2.7										
	$\sum A_i$ (cm ²)	7200	13580	19400	24680	29400	33440	36760	39280	40900	41600		0.71591													
0.27652	DM (cm)	28.3841	5.5303	0.71591	2.7	0.5303																				
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41				
	D_i (cm)	36	32.4	30	27.6	25.2	22.4	19.2	15.6	11.8	7.7	3.2														
H =22	A_i (cm ²)	7200	6480	6000	5520	5040	4480	3840	3120	2360	1540	640	46220	23110	3430	5520	2.4									
	$\sum A_i$ (cm ²)	7200	13680	19680	25200	30240	34720	38560	41680	44040	45580	46220		1.4913												
0.28376	DM (cm)	28.5087	6.24275	1.4913	2.4	1.24275																				
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41				
	D_i (cm)	36	32.7	30.6	28.5	26.5	24.1	21.4	18.3	15	11.5	7.5	3.1													
H =24	A_i (cm ²)	7200	6540	6120	5700	5300	4820	4280	3660	3000	2300	1500	620	51040	25520	5660	5700	2.1								
	$\sum A_i$ (cm ²)	7200	13740	19860	25560	30860	35680	39960	43620	46620	48920	50420	51040		2.08526											
0.29108	DM (cm)	28.5147	6.98596	2.08526	2.1	1.98596																				
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41				
	D_i (cm)	36	32.9	31.1	29.4	27.6	25.4	23.1	20.5	17.6	14.4	10.9	7.1	3												
H =26	A_i (cm ²)	7200	6580	6220	5880	5520	5080	4620	4100	3520	2880	2180	1420	600	55800	27900	2020	5520	1.8							
	$\sum A_i$ (cm ²)	7200	13780	20000	25880	31400	36480	41100	45200	48720	51600	53780	55200	55800		0.6587										
0.29738	DM (cm)	28.7413	7.73188	0.6587	1.8	0.73188																				
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41				

	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41			
$H=34$	D_i (cm)	38	35.3	34	32.8	31.6	30.4	28.8	27.1	25.2	23.2	21	18.6	15.8	12.8	9.7	6.3	2.8							
	A_i (cm ²)	7600	7060	6800	6560	6320	6080	5760	5420	5040	4640	4200	3720	3160	2560	1940	1260	560	78680	39340	5000	6080	1.2		
	$\sum A_i$ (cm ²)	7600	14660	21460	28020	34340	40420	46180	51600	56640	61280	65480	69200	72360	74920	76860	78120	78680		0.98684					
	0.31308 DM (cm)	30.6132	10.6447	0.98684	1.2	1.64474																			
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41			
$H=36$	D_i (cm)	38	35.4	34	33	32	30.8	29.6	28.1	26.5	24.6	22.5	20.4	18	15.4	12.5	9.6	6.4	2.7						
	A_i (cm ²)	7600	7080	6800	6600	6400	6160	5920	5620	5300	4920	4500	4080	3600	3080	2500	1920	1280	540	83900	41950	1310	5920	1.2	
	$\sum A_i$ (cm ²)	7600	14680	21480	28080	34480	40640	46560	52180	57480	62400	66900	70980	74580	77660	80160	82080	83360	83900		0.26554				
	0.31785 DM (cm)	30.5345	11.4426	0.26554	1.2	0.44257																			
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41			
$H=38$	D_i (cm)	38	35.5	34.2	33.2	32.3	31.3	30.2	29	27.4	25.8	24	22	20	17.4	15	12.1	9.2	5.8	2.5					
	A_i (cm ²)	7600	7100	6840	6640	6460	6260	6040	5800	5480	5160	4800	4400	4000	3480	3000	2420	1840	1160	500	88980	44490	3590	6040	1.1
	$\sum A_i$ (cm ²)	7600	14700	21540	28180	34640	40900	46940	52740	58220	63380	68180	72580	76580	80060	83060	85480	87320	88480	88980		0.65381			
	0.32076 DM (cm)	30.6462	12.1887	0.65381	1.1	1.18874																			
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41			
$DBH=40$ $H=22$	D_i (cm)	40	35.6	32.5	29.9	27.2	24	20.5	16.8	12.6	8.2	3.2													
	A_i (cm ²)	8000	7120	6500	5980	5440	4800	4100	3360	2520	1640	640	50100	25050	3430	5980	2.6								
	$\sum A_i$ (cm ²)	8000	15120	21620	27600	33040	37840	41940	45300	47820	49460	50100		1.4913											
	0.27942 DM (cm)	31.0087	6.14716	1.4913	2.6	1.14716																			
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41			
$H=24$	D_i (cm)	40	36	33.4	31.1	28.7	26	23	19.7	16.1	12.2	7.9	3.1												
	A_i (cm ²)	8000	7200	6680	6220	5740	5200	4600	3940	3220	2440	1580	620	55440	27720	5840	6220	2.3							
	$\sum A_i$ (cm ²)	8000	15200	21880	28100	33840	39040	43640	47580	50800	53240	54820	55440		2.15949										
	0.28658 DM (cm)	31.2405	6.87781	2.15949	2.3	1.87781																			
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41			
$H=26$	D_i (cm)	40	36.4	34.1	32.1	30	27.6	25	22.1	18.9	15.4	11.5	7.3	3											
	A_i (cm ²)	8000	7280	6820	6420	6000	5520	5000	4420	3780	3080	2300	1460	600	60680	30340	1820	6000	2.1						
	$\sum A_i$ (cm ²)	8000	15280	22100	28520	34520	40040	45040	49460	53240	56320	58620	60080	60680		0.637									
	0.29256 DM (cm)	31.463	7.60667	0.637	2.1	0.60667																			
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41			
$H=28$	D_i (cm)	40	36.5	34.4	32.8	30.9	28.9	26.7	24.2	21.4	18.4	15	11.1	7.2	2.9										
	A_i (cm ²)	8000	7300	6880	6560	6180	5780	5340	4840	4280	3680	3000	2220	1440	580	66080	33040	4300	6180	1.9					
	$\sum A_i$ (cm ²)	8000	15300	22180	28740	34920	40700	46040	50880	55160	58840	61840	64060	65500	66080		1.32201								
	0.2997 DM (cm)	31.478	8.39159	1.32201	1.9	1.39159																			
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41			
$H=30$	D_i (cm)	40	36.7	34.9	33.4	31.8	30	28	25.8	23.3	20.6	17.6	14.3	10.7	6.9	2.8									
	A_i (cm ²)	8000	7340	6980	6680	6360	6000	5600	5160	4660	4120	3520	2860	2140	1380	560	71360	35680	320	6000	1.8				
	$\sum A_i$ (cm ²)	8000	15340	22320	29000	35360	41360	46960	52120	56780	60900	64420	67280	69420	70800	71360		0.096							
	0.30356 DM (cm)	31.704	9.10667	0.096	1.8	0.10667																			
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41			
$H=32$	D_i (cm)	40	37	35.3	33.9	32.6	30.8	29.1	27.1	24.9	22.4	19.7	16.8	13.7	10.2	6.6	2.8								
	A_i (cm ²)	8000	7400	7060	6780	6520	6160	5820	5420	4980	4480	3940	3360	2740	2040	1320	560	76580	38290	2530	6160	1.8			
	$\sum A_i$ (cm ²)	8000	15400	22460	29240	35760	41920	47740	53160	58140	62620	66560	69920	72660	74700	76020	76580		0.73929						
	0.30692 DM (cm)	31.8607	9.82143	0.73929	1.8	0.82143																			
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41			
$H=34$	D_i (cm)	40	37.1	35.6	34.3	33	31.7	30	28.3	26.2	24	21.6	19.1	16.2	13.1	9.9	6.5	2.8							
	A_i (cm ²)	8000	7420	7120	6860	6600	6340	6000	5660	5240	4800	4320	3820	3240	2620	1980	1300	560	81880	40940	4940	6340	1.3		
	$\sum A_i$ (cm ²)	8000	15420	22540	29400	36000	42340	48340	54000	59240	64040	68360	72180	75420	78040	80020	81320	81880		1.01293					
	0.31054 DM (cm)	31.9871	10.5584	1.01293	1.3	1.55836																			
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41			
$H=36$	D_i (cm)	40	37.2	35.7	34.6	33.5	32.2	30.8	29.2	27.4	25.6	23.2	20.9	18.4	15.7	12.8	9.7	6.4	2.7						
	A_i (cm ²)	8000	7440	7140	6920	6700	6440	6160	5840	5480	5120	4640	4180	3680	3140	2560	1940	1280	540	87200	43600	960	6160	1.4	
	$\sum A_i$ (cm ²)	8000	15440	22580	29500	36200	42640	48800	54640	60120	65240	69880	74060	77740	80880	83440	85380	86660	87200		0.21818				
	0.31054 DM (cm)	31.9871	10.5584	1.01293	1.3	1.55836																			

0.31421	DM (cm)	31.9818	11.3117	0.21818	1.4	0.31169																			
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41			
	D_i (cm)	40	37.2	35.8	34.7	33.7	32.6	31.4	30	28.4	26.7	24.7	22.7	20.6	18	15.5	12.5	9.7	6	2.5					
H=38	A_i (cm ²)	8000	7440	7160	6940	6740	6520	6280	6000	5680	5340	4940	4540	4120	3600	3100	2500	1940	1200	500	92540	46270	3470	6280	1.2
	$\sum A_i$ (cm ²)	8000	15440	22600	29540	36280	42800	49080	55080	60760	66100	71040	75580	79700	83300	86400	88900	90840	92040	92540		0.66306			
0.31856	DM (cm)	31.9369	12.1051	0.66306	1.2	1.1051																			
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41			
DBH=42	D_i (cm)	42	37.2	33.8	31	28	24.8	21	17.2	12.8	8.2	3.2													
H=22	A_i (cm ²)	8400	7440	6760	6200	5600	4960	4200	3440	2560	1640	640	51840	25920	3320	6200	2.8								
	$\sum A_i$ (cm ²)	8400	15840	22600	28800	34400	39360	43560	47000	49560	51200	51840		1.49935											
0.27595	DM (cm)	32.3006	6.07097	1.49935	2.8	1.07097																			
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41			
	D_i (cm)	42	37.6	34.7	32.3	29.8	26.9	23.8	20.4	16.6	12.6	8	3.1												
H=24	A_i (cm ²)	8400	7520	6940	6460	5960	5380	4760	4080	3320	2520	1600	620	57560	28780	5920	6460	2.4							
	$\sum A_i$ (cm ²)	8400	15920	22860	29320	35280	40660	45420	49500	52820	55340	56940	57560		2.19938										
0.2847	DM (cm)	32.5006	6.83282	2.19938	2.4	1.83282																			
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41			
	D_i (cm)	42	38	35.6	33.4	31.2	28.6	25.9	22.9	19.6	15.9	11.9	7.5	3											
H=26	A_i (cm ²)	8400	7600	7120	6680	6240	5720	5180	4580	3920	3180	2380	1500	600	63100	31550	1750	6240	2.2						
	$\sum A_i$ (cm ²)	8400	16000	23120	29800	36040	41760	46940	51520	55440	58620	61000	62500	63100		0.61699									
0.2908	DM (cm)	32.783	7.5609	0.61699	2.2	0.5609																			
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41			
	D_i (cm)	42	38.3	36	34.2	32.2	30.1	27.7	25	22	18.9	15.4	11.4	7.3	2.9										
H=28	A_i (cm ²)	8400	7660	7200	6840	6440	6020	5540	5000	4400	3780	3080	2280	1460	580	68680	34340	4240	6440	2					
	$\sum A_i$ (cm ²)	8400	16060	23260	30100	36540	42560	48100	53100	57500	61280	64360	66640	68100	68680		1.31677								
0.29703	DM (cm)	32.8832	8.31677	1.31677	2	1.31677																			
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41			
	D_i (cm)	42	38.4	36.4	34.8	33.1	31.2	29.1	26.7	24.1	21.3	18.1	14.7	10.9	7	2.8									
H=30	A_i (cm ²)	8400	7680	7280	6960	6620	6240	5820	5340	4820	4260	3620	2940	2180	1400	560	74120	37060	120	6240	1.9				
	$\sum A_i$ (cm ²)	8400	16080	23360	30320	36940	43180	49000	54340	59160	63420	67040	69980	72160	73560	74120		0.03654							
0.30128	DM (cm)	33.0635	9.03846	0.03654	1.9	0.03846																			
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41			
	D_i (cm)	42	38.6	36.8	35.4	34	32.1	30.2	28.2	25.8	23.2	20.4	17.3	14	10.4	6.7	2.8								
H=32	A_i (cm ²)	8400	7720	7360	7080	6800	6420	6040	5640	5160	4640	4080	3460	2800	2080	1340	560	79580	39790	2430	6420	1.9			
	$\sum A_i$ (cm ²)	8400	16120	23480	30560	37360	43780	49820	55460	60620	65260	69340	72800	75600	77680	79020	79580		0.71916						
0.30491	DM (cm)	33.2808	9.75701	0.71916	1.9	0.75701																			
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41			
	D_i (cm)	42	38.8	37.1	35.8	34.4	33	31.2	29.3	27.2	24.8	22.4	19.6	16.7	13.5	10.2	6.6	2.8							
H=34	A_i (cm ²)	8400	7760	7420	7160	6880	6600	6240	5860	5440	4960	4480	3920	3340	2700	2040	1320	560	85080	42540	4920	6600	1.4		
	$\sum A_i$ (cm ²)	8400	16160	23580	30740	37620	44220	50460	56320	61760	66720	71200	75120	78460	81160	83200	84520	85080		1.04364					
0.30856	DM (cm)	33.3564	10.4909	1.04364	1.4	1.49091																			
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41			
	D_i (cm)	42	38.9	37.2	36.1	34.9	33.5	32	30.4	28.4	26.4	24.1	21.7	19	16.2	13.1	9.8	6.4	2.7						
H=36	A_i (cm ²)	8400	7780	7440	7220	6980	6700	6400	6080	5680	5280	4820	4340	3800	3240	2620	1960	1280	540	90560	45280	760	6400	1.5	
	$\sum A_i$ (cm ²)	8400	16180	23620	30840	37820	44520	50920	57000	62680	67960	72780	77120	80920	84160	86780	88740	90020	90560		0.17813				
0.31215	DM (cm)	33.3219	11.2375	0.17813	1.5	0.2375																			
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41			
	D_i (cm)	42	39	37.5	36.2	35.1	33.9	32.6	31.1	29.4	27.7	25.6	23.5	21.2	18.5	15.8	12.7	9.6	6	2.5					
H=38	A_i (cm ²)	8400	7800	7500	7240	7020	6780	6520	6220	5880	5540	5120	4700	4240	3700	3160	2540	1920	1200	500	95980	47990	3250	6520	1.3
	$\sum A_i$ (cm ²)	8400	16200	23700	30940	37960	44740	51260	57480	63360	68900	74020	78720	82960	86660	89820	92360	94280	95480	95980		0.64801			
0.31571	DM (cm)	33.252	11.9969	0.64801	1.3	0.99693																			
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41			
DBH=44	D_i (cm)	44	39.3	36.1	33.5	30.8	27.8	24.5	21	17	12.7	8.1	3.1												
H=24	A_i (cm ²)	8800	7860	7220	6700	6160	5560	4900	4200	3400	2540	1620	620	59580	29790	5910	6700	2.6							

H =28	A_i (cm ²)	9200	8320	7800	7360	6940	6440	5960	5360	4700	4000	3240	2420	1520	580	73840	36920	4240	6940	2.1						
	$\sum A_i$ (cm ²)	9200	17520	25320	32680	39620	46060	52020	57380	62080	66080	69320	71740	73260	73840		1.283									
0.29364	DM (cm)	35.517	8.2219	1.283	2.1	1.2219																				
H =30	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41				
	D_i (cm)	46	41.8	39.4	37.6	35.8	33.6	31.4	28.7	25.8	22.7	19.2	15.6	11.5	7.2	2.8										
H =30	A_i (cm ²)	9200	8360	7880	7520	7160	6720	6280	5740	5160	4540	3840	3120	2300	1440	560	79820	39910	6950	7160	1.8					
	$\sum A_i$ (cm ²)	9200	17560	25440	32960	40120	46840	53120	58860	64020	68560	72400	75520	77820	79260	79820		1.74721								
0.29804	DM (cm)	35.8528	8.94134	1.74721	1.8	1.94134																				
H =32	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41				
	D_i (cm)	46	42	39.9	38.2	36.5	34.6	32.5	30.2	27.6	24.8	21.8	18.5	14.9	11	6.9	2.8									
H =32	A_i (cm ²)	9200	8400	7980	7640	7300	6920	6500	6040	5520	4960	4360	3700	2980	2200	1380	560	85640	42820	2300	6920	1.9				
	$\sum A_i$ (cm ²)	9200	17600	25580	33220	40520	47440	53940	59980	65500	70460	74820	78520	81500	83700	85080	85640		0.6315							
0.30202	DM (cm)	35.8685	9.66474	0.6315	1.9	0.66474																				
H =34	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41				
	D_i (cm)	46	42.2	40.2	38.6	37.1	35.4	33.5	31.4	29.2	26.7	24	21	17.8	14.3	10.7	6.8	2.8								
H =34	A_i (cm ²)	9200	8440	8040	7720	7420	7080	6700	6280	5840	5340	4800	4200	3560	2860	2140	1360	560	91540	45770	4950	7080	1.7			
	$\sum A_i$ (cm ²)	9200	17640	25680	33400	40820	47900	54600	60880	66720	72060	76860	81060	84620	87480	89620	90980	91540		1.18856						
0.30583	DM (cm)	35.9114	10.3983	1.18856	1.7	1.39831																				
H =36	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41				
	D_i (cm)	46	42.3	40.4	39	37.5	36.1	34.4	32.5	30.4	28.2	25.9	23.2	20.2	17.2	13.8	10.4	6.6	2.7							
H =36	A_i (cm ²)	9200	8460	8080	7800	7500	7220	6880	6500	6080	5640	5180	4640	4040	3440	2760	2080	1320	540	97360	48680	420	6880	1.7		
	$\sum A_i$ (cm ²)	9200	17660	25740	33540	41040	48260	55140	61640	67720	73360	78540	83180	87220	90660	93420	95500	96820	97360		0.10378					
0.30895	DM (cm)	35.9962	11.1221	0.10378	1.7	0.12209																				
H =38	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41				
	D_i (cm)	46	42.4	40.7	39.3	38	36.6	35.1	33.4	31.5	29.5	27.3	24.9	22.3	19.5	16.6	13.3	10	6.2	2.5						
H =38	A_i (cm ²)	9200	8480	8140	7860	7600	7320	7020	6680	6300	5900	5460	4980	4460	3900	3320	2660	2000	1240	500	103020	51510	2910	7020	1.5	
	$\sum A_i$ (cm ²)	9200	17680	25820	33680	41280	48600	55620	62300	68600	74500	79960	84940	89400	93300	96620	99280	101280	102520	103020		0.62179				
0.31129	DM (cm)	35.9782	11.8291	0.62179	1.5	0.82906																				
H =40	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41				
	D_i (cm)	46	42.6	41	39.7	38.5	37.2	35.8	34.1	32.4	30.5	28.4	26.3	23.9	21.4	18.6	15.7	12.6	9.3	5.9	2.1					
H =40	A_i (cm ²)	9200	8520	8200	7940	7700	7440	7160	6820	6480	6100	5680	5260	4780	4280	3720	3140	2520	1860	1180	420	108400	54200	5200	7160	1.4
	$\sum A_i$ (cm ²)	9200	17720	25920	33860	41560	49000	56160	62980	69460	75560	81240	86500	91280	95560	99280	102420	104940	106800	107980	108400		1.01676			
0.31131	DM (cm)	36.1832	12.4525	1.01676	1.4	1.45251																				
DBH=48	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41				
	D_i (cm)	48	42.9	39.7	37.2	34.7	31.8	28.7	25.2	21.3	17.2	12.7	7.9	3												
H =26	A_i (cm ²)	9600	8580	7940	7440	6940	6360	5740	5040	4260	3440	2540	1580	600	70060	35030	1470	6940	2.5							
	$\sum A_i$ (cm ²)	9600	18180	26120	33560	40500	46860	52600	57640	61900	65340	67880	69460	70060		0.52954										
0.28552	DM (cm)	36.6705	7.42363	0.52954	2.5	0.42363																				
H =28	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41				
	D_i (cm)	48	43.2	40.4	38.2	36	33.4	30.7	27.7	24.3	20.7	16.6	12.4	7.7	2.9											
H =28	A_i (cm ²)	9600	8640	8080	7640	7200	6680	6140	5540	4860	4140	3320	2480	1540	580	76440	38220	4260	7200	2.2						
	$\sum A_i$ (cm ²)	9600	18240	26320	33960	41160	47840	53980	59520	64380	68520	71840	74320	75860	76440		1.30167									
0.29226	DM (cm)	36.8983	8.18333	1.30167	2.2	1.18333																				
H =30	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41				
	D_i (cm)	48	43.4	40.9	39	37	34.8	32.4	29.6	26.6	23.4	19.7	16	11.8	7.3	2.8										
H =30	A_i (cm ²)	9600	8680	8180	7800	7400	6960	6480	5920	5320	4680	3940	3200	2360	1460	560	82540	41270	7010	7400	2					
	$\sum A_i$ (cm ²)	9600	18280	26460	34260	41660	48620	55100	61020	66340	71020	74960	78160	80520	81980	82540		1.89459								
0.29649	DM (cm)	37.1054	8.89459	1.89459	2	1.89459																				
H =32	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27											

H=32	A_i (cm ²)	11600	10400	9800	9360	8880	8380	7840	7240	6580	5860	5080	4240	3360	2420	1440	560	103040	51520	1480	8380	2.5					
	$\sum A_i$ (cm ²)	11600	22000	31800	41160	50040	58420	66260	73500	80080	85940	91020	95260	98620	101040	102480	103040		0.44153								
0.29229	DM (cm)	43.9585	9.35322	0.44153	2.5	0.35322																					
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41					
	D_i (cm)	58	52.3	49.4	47.2	45.1	42.8	40.4	37.7	34.8	31.5	28.1	24.4	20.5	16.3	12	7.2	2.8									
H=34	A_i (cm ²)	11600	10460	9880	9440	9020	8560	8080	7540	6960	6300	5620	4880	4100	3260	2400	1440	560	110100	55050	4650	8560	2.3				
	$\sum A_i$ (cm ²)	11600	22060	31940	41380	50400	58960	67040	74580	81540	87840	93460	98340	102440	105700	108100	109540	110100		1.24942							
0.29666	DM (cm)	43.8506	10.0864	1.24942	2.3	1.08645																					
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41					
	D_i (cm)	58	52.6	49.8	47.7	45.7	43.6	41.4	38.9	36.2	33.4	30.3	26.9	23.6	19.9	15.8	11.6	7	2.7								
H=36	A_i (cm ²)	11600	10520	9960	9540	9140	8720	8280	7780	7240	6680	6060	5380	4720	3980	3160	2320	1400	540	117020	58510	7750	8720	2.1			
	$\sum A_i$ (cm ²)	11600	22120	32080	41620	50760	59480	67760	75540	82780	89460	95520	100900	105620	109600	112760	115080	116480	117020		1.8664						
0.29938	DM (cm)	43.8336	10.7775	1.8664	2.1	1.77752																					
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41					
	D_i (cm)	58	52.8	50.2	48.2	46.4	44.3	42.2	40	37.6	35	32.1	29.1	25.9	22.5	19	15.1	11	6.7	2.5							
H=38	A_i (cm ²)	11600	10560	10040	9640	9280	8860	8440	8000	7520	7000	6420	5820	5180	4500	3800	3020	2200	1340	500	123720	61860	1880	8440	2.1		
	$\sum A_i$ (cm ²)	11600	22160	32200	41840	51120	59980	68420	76420	83940	90940	97360	103180	108360	112860	116660	119680	121880	123220	123720		0.46777					
0.3012	DM (cm)	43.8322	11.4455	0.46777	2.1	0.4455																					
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41					
	D_i (cm)	58	53.1	50.7	48.8	47	45.2	43.2	40.9	38.6	36.2	33.6	30.9	27.8	24.6	21.3	18.7	13.9	10	5.9	2.1						
H=40	A_i (cm ²)	11600	10620	10140	9760	9400	9040	8640	8180	7720	7240	6720	6180	5560	4920	4260	3740	2780	2000	1180	420	130100	65050	4490	8640	2	
	$\sum A_i$ (cm ²)	11600	22220	32360	42120	51520	60560	69200	77380	85100	92340	99060	105240	110800	115720	119980	123720	126500	128500	129680	130100		1.03935				
0.30098	DM (cm)	44.1606	12.0394	1.03935	2	1.03935																					
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41					
	D_i (cm)	58	53.5	51.2	49.4	47.6	46.8	43.9	41.9	39.7	37.4	34.9	32.3	29.6	26.5	23.4	20.2	16.7	13	9.1	5.1	1.5					
H=42	A_i (cm ²)	11600	10700	10240	9880	9520	9360	8780	8380	7940	7480	6980	6460	5920	5300	4680	4040	3340	2600	1820	1020	300	136340	68170	6870	8780	2.9
	$\sum A_i$ (cm ²)	11600	22300	32540	42420	51940	61300	70080	78460	86400	93880	100860	107320	113240	118540	123220	127260	130600	133200	135020	136040	136340		2.26913			
0.29916	DM (cm)	44.5309	12.5649	2.26913	2.9	1.56492																					
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41					
DBH=60	D_i (cm)	60	52.9	48.8	46.1	43.3	40.1	36.6	32.7	28.6	24	19.1	13.8	8.3	2.9												
H=28	A_i (cm ²)	12000	10580	9760	9220	8660	8020	7320	6540	5720	4800	3820	2760	1660	580	91440	45720	4160	8660	2.8							
	$\sum A_i$ (cm ²)	12000	22580	32340	41560	50220	58240	65560	72100	77820	82620	86440	89200	90860	91440		1.34503										
0.28431	DM (cm)	44.755	7.96074	1.34503	2.8	0.96074																					
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41					
	D_i (cm)	60	53.3	49.7	47.1	44.6	41.8	38.7	35.2	31.4	27.3	22.8	18	12.9	7.7	2.8											
H=30	A_i (cm ²)	12000	10660	9940	9420	8920	8360	7740	7040	6280	5460	4560	3600	2580	1540	560	98660	49330	7310	8920	2.5						
	$\sum A_i$ (cm ²)	12000	22660	32600	42020	50940	59300	67040	74080	80360	85820	90380	93980	96560	98100	98660		2.04877									
0.28797	DM (cm)	45.0512	8.63901	2.04877	2.5	1.63901																					
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41					
	D_i (cm)	60	53.7	50.4	48.1	45.7	43.1	40.3	37.2	33.8	30	26	21.7	17.1	12.3	7.3	2.8										
H=32	A_i (cm ²)	12000	10740	10080	9620	9140	8620	8060	7440	6760	6000	5200	4340	3420	2460	1460	560	105900	52950	1370	8620	2.6					
	$\sum A_i$ (cm ²)	12000	22740	32820	42440	51580	60200	68260	75700	82460	88460	93660	98000	101420	103880	105340	105900		0.41323								
0.29118	DM (cm)	45.2868	9.31787	0.41323	2.6	0.31787																					
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41					
	D_i (cm)	60	53.9	50.8	48.5	46.3	43.9	41.5	38.7	35.7	32.4	28.9	25.2	21.2	16.9	12.3	7.4	2.8									
H=34	A_i (cm ²)	12000	10780	10160	9700	9260	8780	8300	7740	7140	6480	5780	5040	4240	3380	2460	1480	560	113280	56640	4740	8780	2.4				
	$\sum A_i$ (cm ²)	12000	22780	32940	42640	51900	60680	68980	76720	83860	90340	96120	101160	105400	108780	111240	112720	113280		1.29567							
0.29646	DM (cm)	45.0043	10.0797	1.29567	2.4	1.07973																					
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41					
	D_i (cm)	60	54.2																								

	D_i (cm)	60	54.5	51.8	49.7	47.7	45.6	43.4	41	38.6	35.9	33	29.9	26.6	23.1	19.4	15.4	11.2	6.8	2.5							
H=38	A_i (cm ²)	12000	10900	10360	9940	9540	9120	8680	8200	7720	7180	6600	5980	5320	4620	3880	3080	2240	1360	500	127220	63610	1750	8680	2.2		
	$\sum A_i$ (cm ²)	12000	22900	33260	43200	52740	61860	70540	78740	86460	93640	100240	106220	111540	116160	120040	123120	125360	126720	127220		0.44355					
0.30008	DM (cm)	45.1565	11.4032	0.44355	2.2	0.40323																					
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41					
H=40	D_i (cm)	60	54.8	52.3	50.3	48.4	46.4	44.3	42	39.6	37.1	34.5	31.8	28.7	25.4	22	18.2	14.4	10.3	6	2.1						
	A_i (cm ²)	12000	10960	10460	10060	9680	9280	8860	8400	7920	7420	6900	6360	5740	5080	4400	3640	2880	2060	1200	420	133720	66860	4420	8860	2.1	
	$\sum A_i$ (cm ²)	12000	22960	33420	43480	53160	62440	71300	79700	87620	95040	101940	108300	114040	119120	123520	127160	130040	132100	133300	133720		1.04763				
0.29994	DM (cm)	45.3524	11.9977	1.04763	2.1	0.99774																					
	H_i (m)	1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41					
H=42	D_i (cm)	60	55.2	52.8	51	49.1	47.2	45.2	43.1	40.7	38.3	35.8	33.2	30.3	27.2	24	20.6	17	13.2	9.2	5.2	1.5					
	A_i (cm ²)	12000	11040	10560	10200	9820	9440	9040	8620	8140	7660	7160	6640	6060	5440	4800	4120	3400	2640	1840	1040	300	139960	69980	6920	9040	2
	$\sum A_i$ (cm ²)	12000	23040	33600	43800	53620	63060	72100	80720	88860	96520	103680	110320	116380	121820	126620	130740	134140	136780	138620	139660	139960		1.53097			
0.29836	DM (cm)	45.669	12.531	1.53097	2	1.53097																					