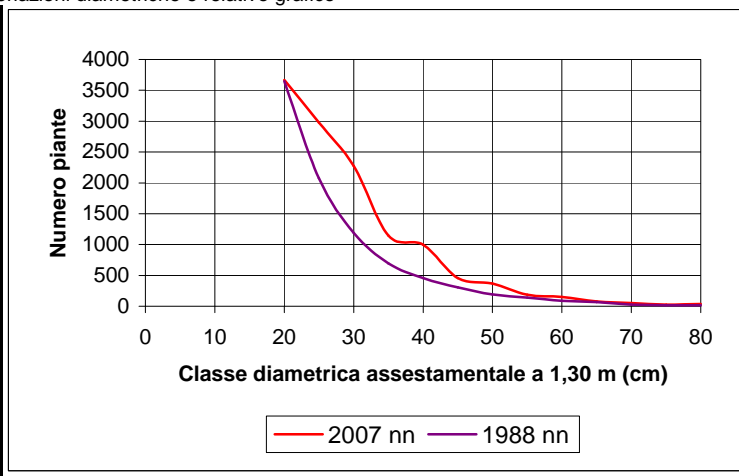


diam. 1.30 cm	Volume unitario m ³	Tab. n.12a: Consistenza attuale																												
		Faggio		Carpino		Acero		Agrifoglio		Cerro		Pero/Melo		Roverella		Ontano		Ciliegio		Biancospino		Totale		Totale/ha		G	G/ha			
		nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	m ²	m ²			
20	0.202	1965	396.93	17	3.43	286	57.77	2	0.40	1223	247.05	7	1.41		1	0.20	168	33.94	1	0.20					3670	741.34	99.22	20.04	115.24	3.12
25	0.351	1463	513.51	9	3.16	182	63.88			1124	394.52	1	0.35				195	68.45	1	0.35	1	0.35			2976	1044.58	80.45	28.24	146.01	3.95
30	0.552	1152	635.90	2	1.10	155	85.56			782	431.66	2	1.10		2	1.10	175	96.60							2270	1253.04	61.37	33.87	160.38	4.34
35	0.810	730	591.30			61	49.41			282	228.42						75	60.75							1148	929.88	31.04	25.14	110.39	2.98
40	1.129	665	750.79	1	1.13	44	49.68			217	244.99						69	77.90							996	1124.48	26.93	30.40	125.10	3.38
45	1.513	349	528.04			19	28.75			59	89.27						27	40.85							454	686.90	12.27	18.57	72.17	1.95
50	1.966	320	629.12			12	23.59			23	45.22						14	27.52							369	725.45	9.98	19.61	72.42	1.96
55	2.492	177	441.08			2	4.98			7	17.44						1	2.49							187	466.00	5.06	12.60	44.41	1.20
60	3.093	133	411.37			2	6.19			10	30.93						4	12.37							149	460.86	4.03	12.46	42.11	1.14
65	3.774	73	275.50							4	15.10														77	290.60	2.08	7.86	25.54	0.69
70	4.538	50	226.90							1	4.54						2	9.08							53	240.51	1.43	6.50	20.39	0.55
75	5.387	25	134.68																						25	134.68	0.68	3.64	11.04	0.30
80	6.325	36	227.70			1	6.33																		37	234.03	1.00	6.33	18.59	0.50
Totale		7138	5762.82	29	8.83	764	376.13	2	0.40	3732	1749.14	10	2.87	3	1.31	730	429.95	2	0.55	1	0.35	12411	8332.35	335.52	225.26	963.77	26.05			

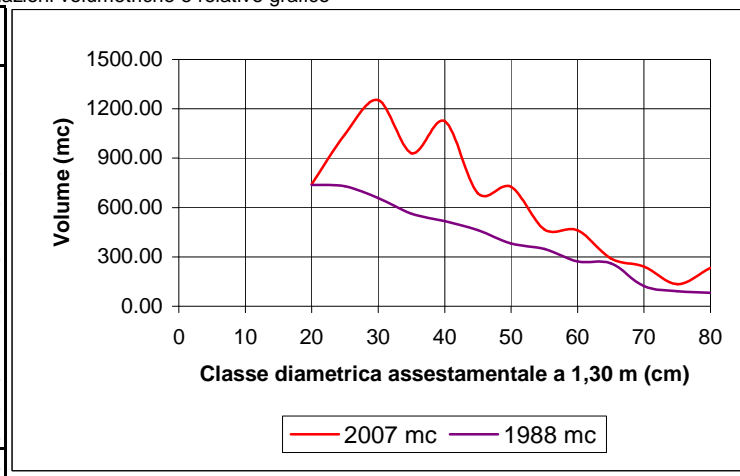
Tab. n.12b: Confronto seriazioni diametriche e relativo grafico

cl. diam. cm	2007 nn	1988 nn
20	3670	3646
25	2976	2076
30	2270	1190
35	1148	693
40	996	458
45	454	306
50	369	194
55	187	140
60	149	88
65	77	69
70	53	27
75	25	17
80	37	13
Totale	12411	8917



Tab. n.12c: Confronto seriazioni volumetriche e relativo grafico

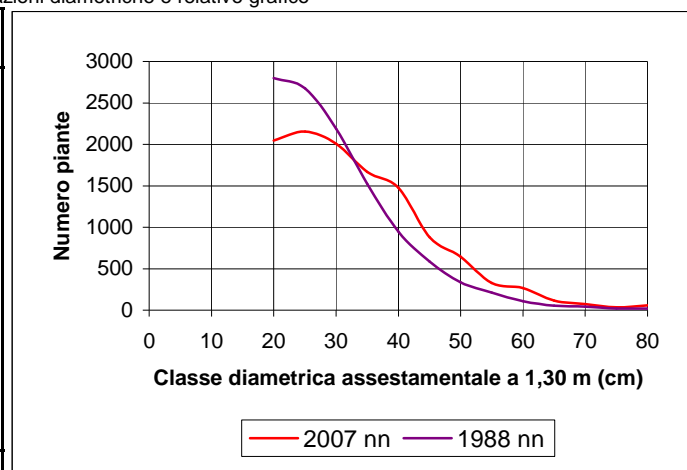
cl. diam. cm	2007 mc	1988 mc
20	741.34	736.49
25	1044.58	728.68
30	1253.04	656.88
35	929.88	561.33
40	1124.48	517.08
45	686.90	462.98
50	725.45	381.40
55	466.00	348.88
60	460.86	272.18
65	290.60	260.41
70	240.51	122.53
75	134.68	91.58
80	234.03	82.23
Totale	8332.35	5222.64



diam. 1.30 cm	Volume unitario m ³	Tab. n.13a: Consistenza attuale																							
		Faggio		Sorbo		Acero		Agrifoglio		Cerro		Carpino		Tasso		Ontano		Salicome		Totale		Totale/ha		G	G/ha
nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	m ²	m ²		
20	0.202	1953	394.51	7	1.41	29	5.86	3	0.61	32	6.46	13	2.63	2	0.40	7	1.41			2046	413.29	50.17	10.13	64.24	1.58
25	0.351	2086	732.19	3	1.05	25	8.78	1	0.35	32	11.23	4	1.40	1	0.35	2	0.70			2154	756.05	52.82	18.54	105.68	2.59
30	0.552	1968	1086.34	1	0.55	17	9.38			15	8.28	1	0.55			5	2.76			2007	1107.86	49.21	27.17	141.79	3.48
35	0.810	1652	1338.12			5	4.05			7	5.67	1	0.81			1	0.81	1	0.81	1667	1350.27	40.88	33.11	160.30	3.93
40	1.129	1453	1640.44			2	2.26			9	10.16					9	10.16			1473	1663.02	36.12	40.78	185.01	4.54
45	1.513	871	1317.82			1	1.51			8	12.10					2	3.03			882	1334.47	21.63	32.72	140.20	3.44
50	1.966	636	1250.38			1	1.97			4	7.86					2	3.93			643	1264.14	15.77	31.00	126.19	3.09
55	2.492	322	802.42							5	12.46	1	2.49					1	2.49	329	819.87	8.07	20.10	78.13	1.92
60	3.093	264	816.55							1	3.09									265	819.65	6.50	20.10	74.89	1.84
65	3.774	116	437.78							1	3.77									117	441.56	2.87	10.83	38.80	0.95
70	4.538	75	340.35																	75	340.35	1.84	8.35	28.85	0.71
75	5.387	35	188.55																	35	188.55	0.86	4.62	15.45	0.38
80	6.325	55	347.88							1	6.33									56	354.20	1.37	8.69	28.13	0.69
Totale		11486	10693.31	11	3.02	80	33.80	4	0.96	115	87.43	20	7.88	3	0.76	28	22.81	2	3.30	11749	10853.27	288.10	266.14	1187.68	29.12

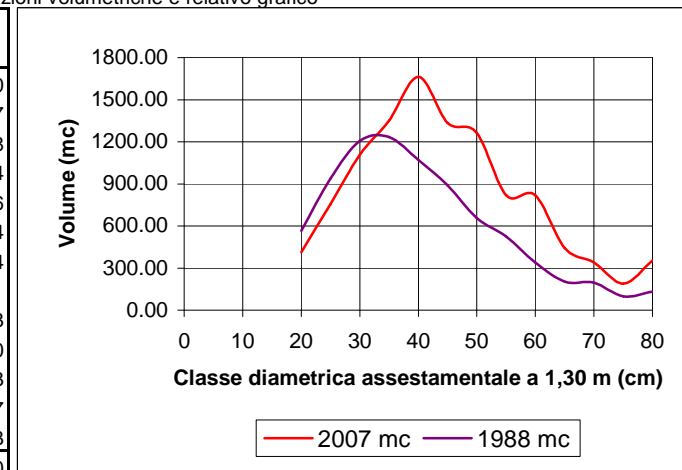
Tab. n.13b: Confronto seriazioni diametriche e relativo grafico

cl. diam. cm	2007 nn	1988 nn
20	2046	2800
25	2154	2674
30	2007	2188
35	1667	1524
40	1473	947
45	882	588
50	643	334
55	329	211
60	265	110
65	117	54
70	75	43
75	35	18
80	56	21
Totale	11749	11512



Tab. n.13c: Confronto seriazioni volumetriche e relativo grafico

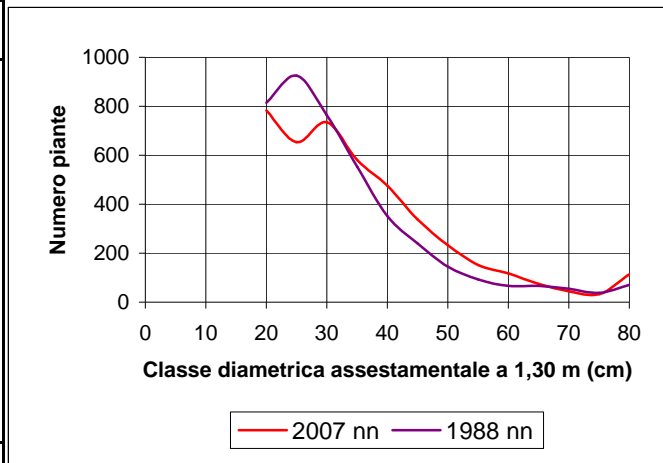
cl. diam. cm	2007 mc	1988 mc
20	413.29	565.60
25	756.05	938.57
30	1107.86	1207.78
35	1350.27	1234.44
40	1663.02	1069.16
45	1334.47	889.64
50	1264.14	656.64
55	819.87	525.81
60	819.65	340.23
65	441.56	203.80
70	340.35	195.13
75	188.55	96.97
80	354.20	132.83
Totale	10853.27	8056.60



diam. 1.30 cm	Volume unitario m ³	Tab. n.14a: Consistenza attuale																			
		Faggio		Agrifoglio		Acero		Sorbo		Cerro		Carpino		Tasso		Totale		Totale/ha		G	G/ha
		nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	m ²	m ²
20	0.202	760	153.52	1	0.20	8	1.62			5	1.01	9	1.82			783	158.17	41.36	8.35	24.59	1.30
25	0.351	647	227.10			3	1.05			3	1.05	1	0.35			654	229.55	34.54	12.12	32.09	1.69
30	0.552	724	399.65			7	3.86	1	0.55					2	1.10	734	405.17	38.77	21.40	51.86	2.74
35	0.810	574	464.94			4	3.24			2	1.62					580	469.80	30.64	24.81	55.77	2.95
40	1.129	475	536.28			1	1.13									476	537.40	25.14	28.39	59.79	3.16
45	1.513	336	508.37											3	4.54	339	512.91	17.91	27.09	53.89	2.85
50	1.966	231	454.15							1	1.97			1	1.97	233	458.08	12.31	24.20	45.73	2.42
55	2.492	151	376.29											1	2.49	152	378.78	8.03	20.01	36.09	1.91
60	3.093	116	358.79											1	3.09	117	361.88	6.18	19.11	33.06	1.75
65	3.774	74	279.28													74	279.28	3.91	14.75	24.54	1.30
70	4.538	44	199.67													44	199.67	2.32	10.55	16.92	0.89
75	5.387	33	177.77													33	177.77	1.74	9.39	14.57	0.77
80	6.325	114	721.05													114	721.05	6.02	38.09	57.27	3.03
Totale		4279	4856.84	1	0.20	23	10.90	1	0.55	11	5.65	10	2.17	8	13.19	4333	4889.51	228.87	258.26	506.18	26.74

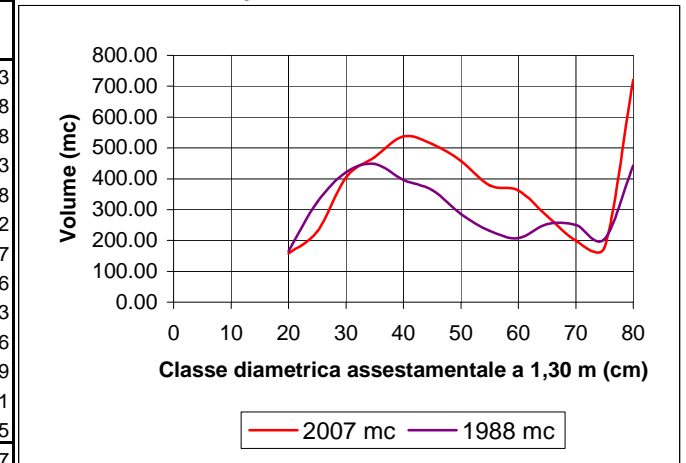
Tab. n.14b: Confronto seriazioni diametriche e relativo grafico

cl. diam. cm	2007 nn	1988 nn
20	783	815
25	654	925
30	734	763
35	580	553
40	476	351
45	339	240
50	233	145
55	152	93
60	117	67
65	74	67
70	44	55
75	33	38
80	114	70
Totale	4333	4182



Tab. n.14c: Confronto seriazioni volumetriche e relativo grafico

cl. diam. cm	2007 mc	1988 mc
20	158.17	164.63
25	229.55	324.68
30	405.17	421.18
35	469.80	447.93
40	537.40	396.28
45	512.91	363.12
50	458.08	285.07
55	378.78	231.76
60	361.88	207.23
65	279.28	252.86
70	199.67	249.59
75	177.77	204.71
80	721.05	442.75
Totale	4889.51	3991.77



Part. n° 15

Località: **Valle Mele**

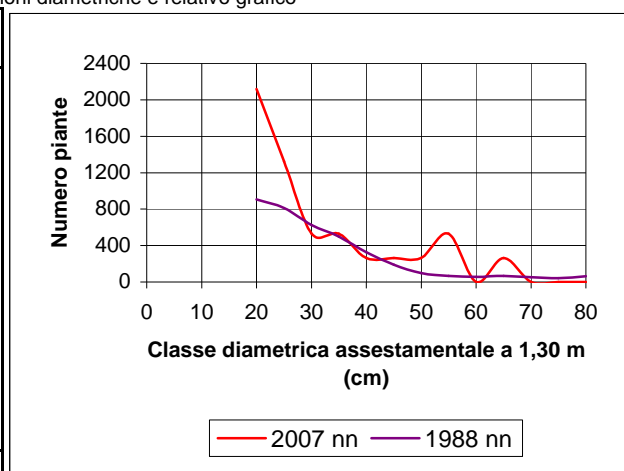
Superficie boscata, ha: **21.2058**

Superficie totale, ha: **22.3419**

diam. 1.30 cm	Volume unitario m ³	Tab. n.15a: Consistenza attuale					
		Totale		Totale/ha		G	G/ha
		nn	m ³	nn	m ³	m ²	m ²
20	0.202	2121	428.36	100.00	20.20	66.59	3.14
25	0.351	1325	465.20	62.50	21.94	65.03	3.07
30	0.552	530	292.64	25.00	13.80	37.45	1.77
35	0.810	530	429.42	25.00	20.25	50.98	2.40
40	1.129	265	299.27	12.50	14.11	33.29	1.57
45	1.513	265	401.06	12.50	18.91	42.14	1.99
50	1.966	265	521.13	12.50	24.58	52.02	2.45
55	2.492	530	1321.12	25.00	62.30	125.89	5.94
60	3.093	0	0.00	0.00	0.00	0.00	0.00
65	3.774	265	1000.38	12.50	47.18	87.91	4.15
70	4.538						
75	5.387						
80	6.325						
Totale		6097	5158.58	287.50	243.26	561.30	26.47

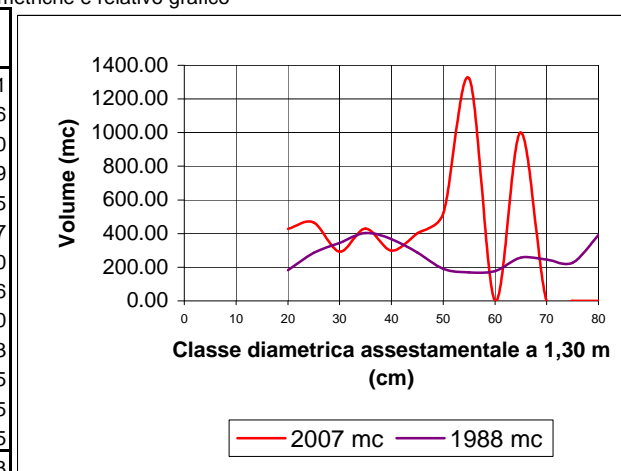
Tab. n.15b: Confronto seriazioni diametriche e relativo grafico

cl. diam. cm	2007 nn	1988 nn
20	2121	905
25	1325	813
30	530	625
35	530	499
40	265	326
45	265	190
50	265	97
55	530	68
60	0	57
65	265	68
70	0	54
75	0	42
80	0	62
Totale	6097	3806



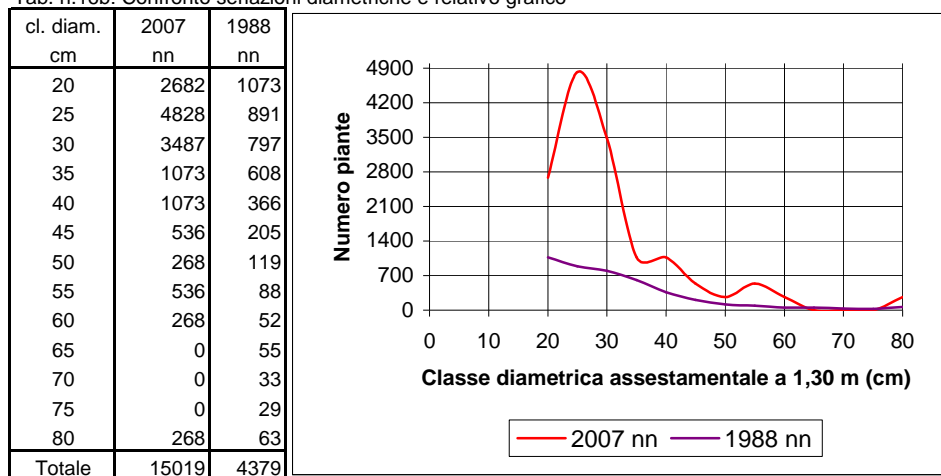
Tab. n.15c: Confronto seriazioni volumetriche e relativo grafico

cl. diam. cm	2007 mc	1988 mc
20	428.36	182.81
25	465.20	285.36
30	292.64	345.00
35	429.42	404.19
40	299.27	368.05
45	401.06	287.47
50	521.13	190.70
55	1321.12	169.46
60	0.00	176.30
65	1000.38	256.63
70	0.00	245.05
75	0.00	226.25
80	0.00	392.15
Totale	5158.58	3529.43

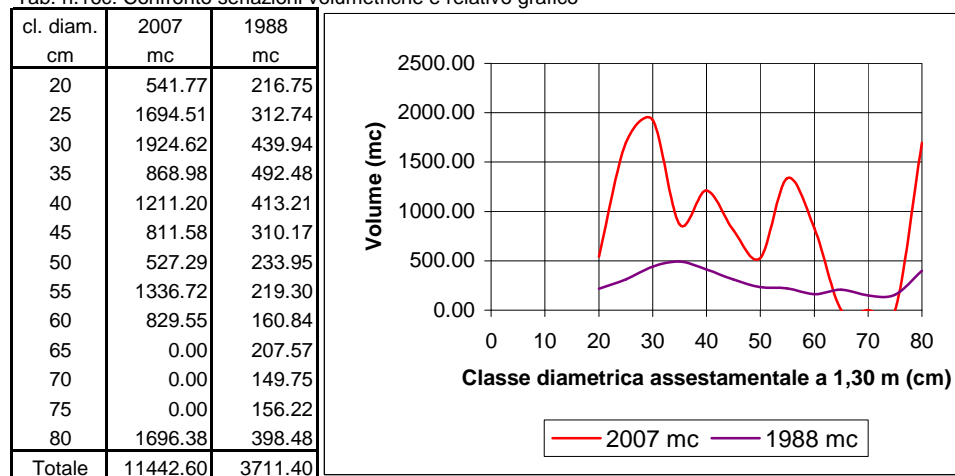


diam. 1.30 cm	Volume unitario m ³	Tab. n.16a: Consistenza attuale					
		Totale		Totale/ha		G	G/ha
		nn	m ³	nn	m ³	m ²	m ²
20	0.202	2682	541.77	83.33	16.83	84.22	2.62
25	0.351	4828	1694.51	150.00	52.65	236.86	7.36
30	0.552	3487	1924.62	108.33	59.80	246.33	7.65
35	0.810	1073	868.98	33.33	27.00	103.16	3.21
40	1.129	1073	1211.20	33.33	37.63	134.75	4.19
45	1.513	536	811.58	16.67	25.22	85.27	2.65
50	1.966	268	527.29	8.33	16.38	52.63	1.64
55	2.492	536	1336.72	16.67	41.53	127.38	3.96
60	3.093	268	829.55	8.33	25.78	75.79	2.36
65	3.774	0	0.00	0.00	0.00	0.00	0.00
70	4.538	0	0.00	0.00	0.00	0.00	0.00
75	5.387	0	0.00	0.00	0.00	0.00	0.00
80	6.325	268	1696.38	8.33	52.71	134.75	4.19
Totale		15019	11442.60	466.67	355.53	1281.13	39.81

Tab. n.16b: Confronto seriazioni diametriche e relativo grafico

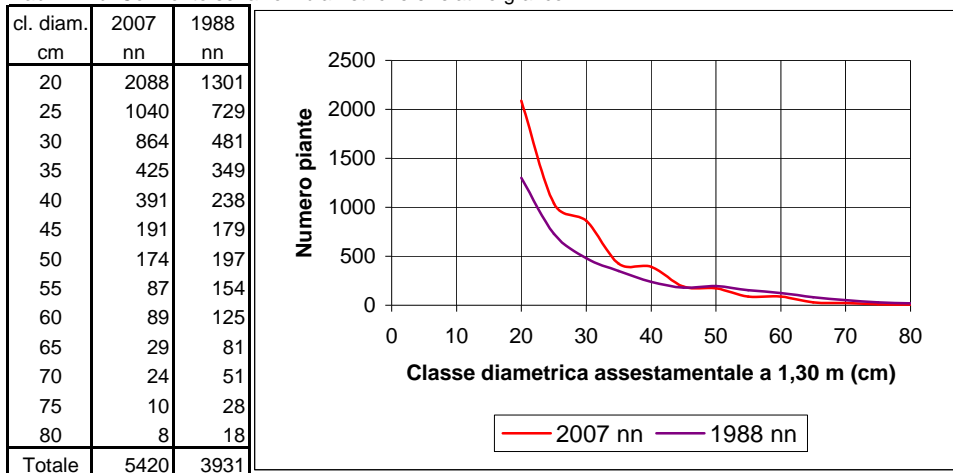


Tab. n.16c: Confronto seriazioni volumetriche e relativo grafico

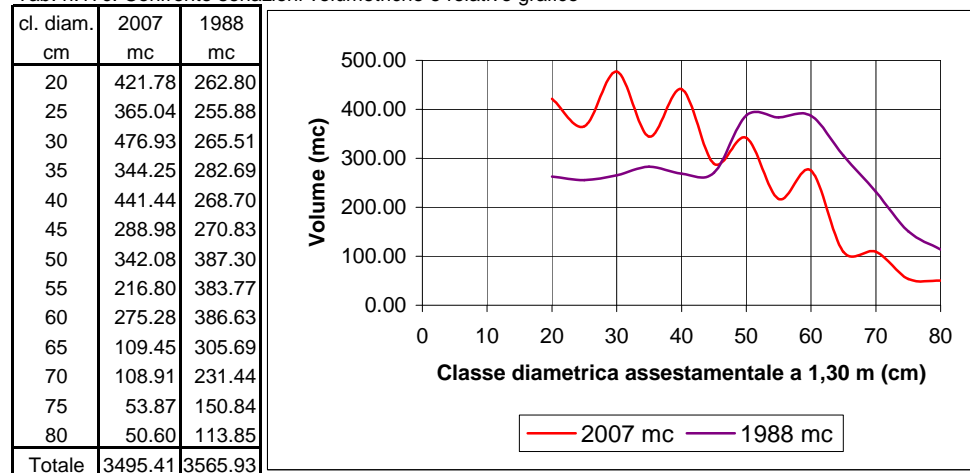


diam. 1.30 cm	Volume unitario m ³	Tab. n.17a: Consistenza attuale																							
		Faggio		Carpino		Acerò		Agrifoglio		Cerro		Pero/Melo		Sorbo		Ontano		Salicòne		Totale		Totale/ha		G	G/ha
		nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	m ²	m ²		
20	0.202	1706	344.61	47	9.49	231	46.66	17	3.43	54	10.91	2	0.40	3	0.61	28	5.66			2088	421.78	86.18	17.41	65.56	2.71
25	0.351	893	313.44	12	4.21	83	29.13	3	1.05	34	11.93					14	4.91	1	0.35	1040	365.04	42.92	15.07	51.03	2.11
30	0.552	787	434.42	6	3.31	44	24.29	2	1.10	19	10.49			2	1.10	4	2.21			864	476.93	35.66	19.68	61.04	2.52
35	0.810	392	317.52	1	0.81	13	10.53			13	10.53					6	4.86			425	344.25	17.54	14.21	40.87	1.69
40	1.129	376	424.50			5	5.65			7	7.90			1	1.13	2	2.26			391	441.44	16.14	18.22	49.11	2.03
45	1.513	187	282.93			1	1.51			3	4.54									191	288.98	7.88	11.93	30.36	1.25
50	1.966	170	334.22	1	1.97	2	3.93			1	1.97									174	342.08	7.18	14.12	34.15	1.41
55	2.492	85	211.82			2	4.98													87	216.80	3.59	8.95	20.66	0.85
60	3.093	88	272.18			1	3.09													89	275.28	3.67	11.36	25.15	1.04
65	3.774	29	109.45																	29	109.45	1.20	4.52	9.62	0.40
70	4.538	24	108.91																	24	108.91	0.99	4.50	9.23	0.38
75	5.387	10	53.87																	10	53.87	0.41	2.22	4.42	0.18
80	6.325	8	50.60																	8	50.60	0.33	2.09	4.02	0.17
Totale		4755	3258.49	67	19.79	382	129.78	22	5.59	131	58.27	2	0.40	6	2.84	54	19.90	1	0.35	5420	3495.41	223.70	144.27	405.21	16.72

Tab. n.17b: Confronto seriazioni diametriche e relativo grafico

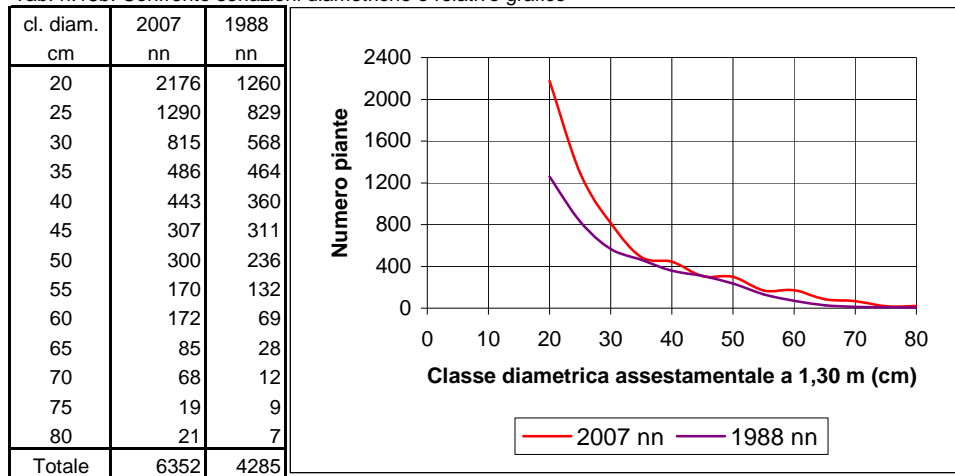


Tab. n.17c: Confronto seriazioni volumetriche e relativo grafico

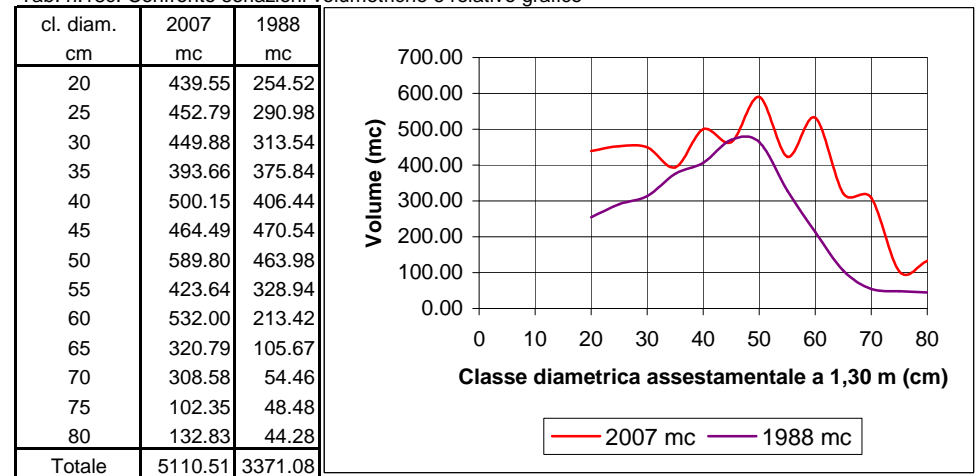


diam. 1.30 cm	Volume unitario m ³	Tab. n.18a: Consistenza attuale																					
		Faggio		Carpino		Acero		Agrifoglio		Cerro		Pero/Melo		Sorbo		Ontano		Totale		Totale/ha		G m ²	G/ha m ²
		nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³				
20	0.202	2117	427.63	5	1.01	26	5.25	1	0.20	6	1.21	2	0.40	16	3.23	3	0.61	2176	439.55	84.09	16.99	68.33	2.64
25	0.351	1260	442.26	5	1.76	17	5.97			1	0.35	1	0.35	4	1.40	2	0.70	1290	452.79	49.85	17.50	63.29	2.45
30	0.552	801	442.15	1	0.55	8	4.42			1	0.55	1	0.55	2	1.10	1	0.55	815	449.88	31.50	17.39	57.58	2.23
35	0.810	481	389.61	1	0.81	4	3.24											486	393.66	18.78	15.21	46.73	1.81
40	1.129	438	494.50			5	5.65											443	500.15	17.12	19.33	55.64	2.15
45	1.513	303	458.44	2	3.03	1	1.51									1	1.51	307	464.49	11.86	17.95	48.80	1.89
50	1.966	298	585.87	1	1.97	1	1.97											300	589.80	11.59	22.79	58.88	2.28
55	2.492	169	421.15			1	2.49											170	423.64	6.57	16.37	40.37	1.56
60	3.093	171	528.90							1	3.09							172	532.00	6.65	20.56	48.61	1.88
65	3.774	85	320.79															85	320.79	3.28	12.40	28.19	1.09
70	4.538	68	308.58															68	308.58	2.63	11.93	26.16	1.01
75	5.387	19	102.35															19	102.35	0.73	3.96	8.39	0.32
80	6.325	21	132.83															21	132.83	0.81	5.13	10.55	0.41
Totale		6231	5055.07	15	9.12	63	30.49	1	0.20	9	5.21	4	1.31	22	5.74	7	3.37	6352	5110.51	245.48	197.50	561.51	21.70

Tab. n.18b: Confronto seriazioni diametriche e relativo grafico



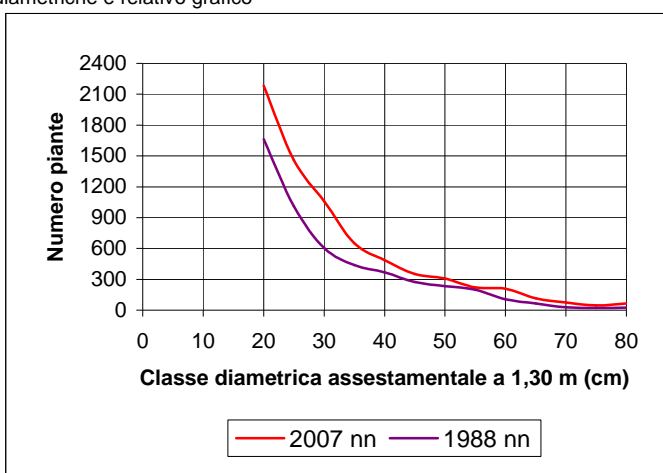
Tab. n.18c: Confronto seriazioni volumetriche e relativo grafico



diam. 1.30 cm	Volume unitario m ³	Tab. n.19a: Consistenza attuale																	
		Faggio		Sorbo		Acero		Pero/Melo		Cerro		Biancospino		Totale		Totale/ha		G	G/ha
		nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	m ²	m ²
20	0.202	2099	424.00	23	4.65	26	5.25	9	1.82	23	4.65	2	0.40	2182	440.76	68.98	13.93	68.51	2.17
25	0.351	1424	499.82	4	1.40	17	5.97	3	1.05	13	4.56			1461	512.81	46.19	16.21	71.68	2.27
30	0.552	1041	574.63	5	2.76	8	4.42	3	1.66	2	1.10			1059	584.57	33.48	18.48	74.82	2.37
35	0.810	640	518.40			8	6.48	1	0.81	2	1.62			651	527.31	20.58	16.67	62.60	1.98
40	1.129	480	541.92	1	1.13	2	2.26	3	3.39					486	548.69	15.36	17.35	61.04	1.93
45	1.513	351	531.06			1	1.51							352	532.58	11.13	16.84	55.95	1.77
50	1.966	307	603.56											307	603.56	9.71	19.08	60.25	1.90
55	2.492	222	553.22											222	553.22	7.02	17.49	52.72	1.67
60	3.093	209	646.44											209	646.44	6.61	20.44	59.06	1.87
65	3.774	115	434.01											115	434.01	3.64	13.72	38.14	1.21
70	4.538	74	335.81											74	335.81	2.34	10.62	28.46	0.90
75	5.387	47	253.19											47	253.19	1.49	8.00	20.75	0.66
80	6.325	65	411.13											65	411.13	2.05	13.00	32.66	1.03
Totale		7074	6327.20	33	9.94	62	25.89	19	8.72	40	11.93	2	0.40	7230	6384.08	228.57	201.83	686.66	21.71

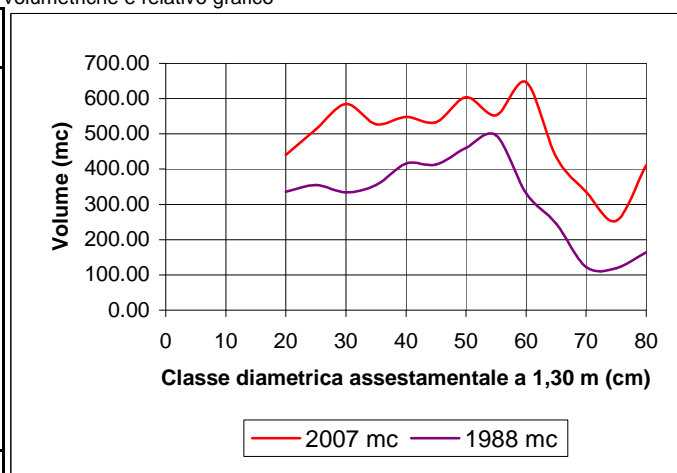
Tab. n.19b: Confronto seriazioni diametriche e relativo grafico

cl. diam. cm	2007 nn	1988 nn
20	2182	1662
25	1461	1012
30	1059	605
35	651	438
40	486	368
45	352	273
50	307	234
55	222	199
60	209	107
65	115	65
70	74	27
75	47	22
80	65	26
Totale	7230	5038



Tab. n.19c: Confronto seriazioni volumetriche e relativo grafico

cl. diam. cm	2007 mc	1988 mc
20	440.76	335.72
25	512.81	355.21
30	584.57	333.96
35	527.31	354.78
40	548.69	415.47
45	532.58	413.05
50	603.56	460.04
55	553.22	495.91
60	646.44	330.95
65	434.01	245.31
70	335.81	122.53
75	253.19	118.51
80	411.13	164.45
Totale	6384.08	4145.90



Part. n° 20

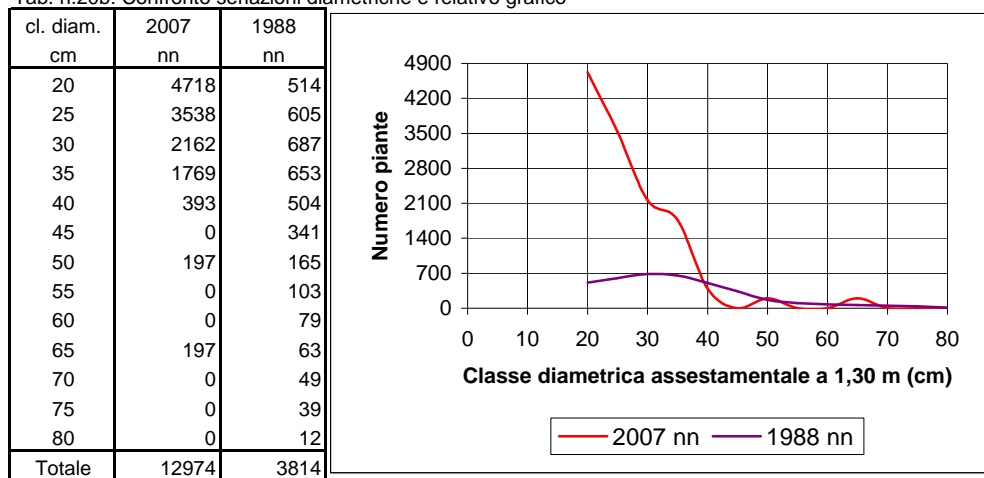
Località: **Volta dell'Acera-Serra Mastalbino**

Superficie boscata, ha: **23.5899**

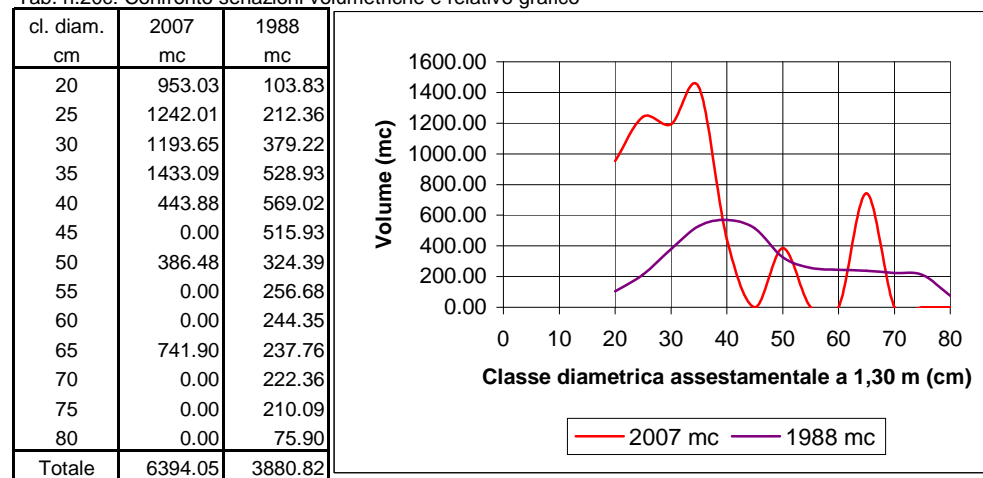
Superficie totale, ha: **24.9548**

diam. 1.30 cm	Volume unitario m ³	Tab. n.20a: Consistenza attuale					
		Totale		Totale/ha		G	G/ha
		nn	m ³	nn	m ³	m ²	m ²
20	0.202	4718	953.03	200.00	40.40	148.14	6.28
25	0.351	3538	1242.01	150.00	52.65	173.61	7.36
30	0.552	2162	1193.65	91.67	50.60	152.77	6.48
35	0.810	1769	1433.09	75.00	60.75	170.13	7.21
40	1.129	393	443.88	16.67	18.82	49.38	2.09
45	1.513	0	0.00	0.00	0.00	0.00	0.00
50	1.966	197	386.48	8.33	16.38	38.58	1.64
55	2.492	0	0.00	0.00	0.00	0.00	0.00
60	3.093	0	0.00	0.00	0.00	0.00	0.00
65	3.774	197	741.90	8.33	31.45	65.20	2.76
70	4.538						
75	5.387						
80	6.325						
Totale		12974	6394.05	550.00	271.05	797.82	33.82

Tab. n.20b: Confronto seriazioni diametriche e relativo grafico

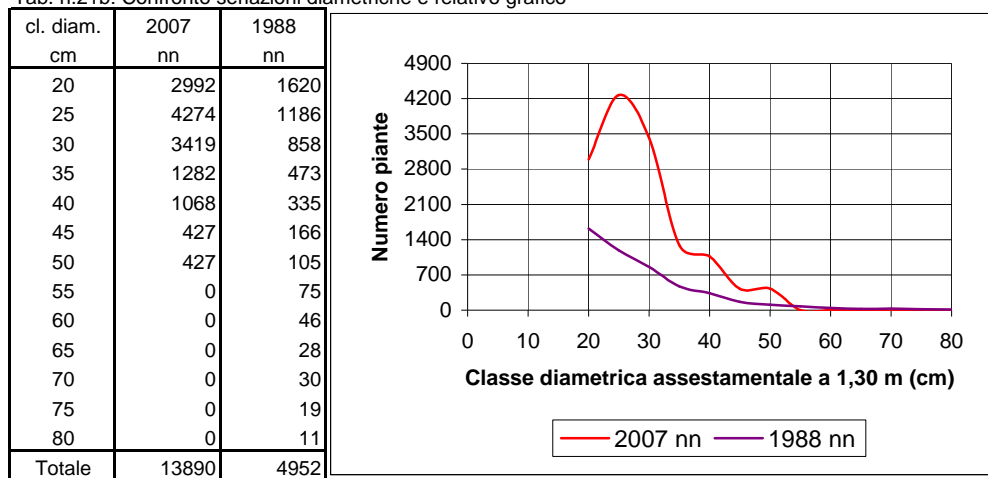


Tab. n.20c: Confronto seriazioni volumetriche e relativo grafico

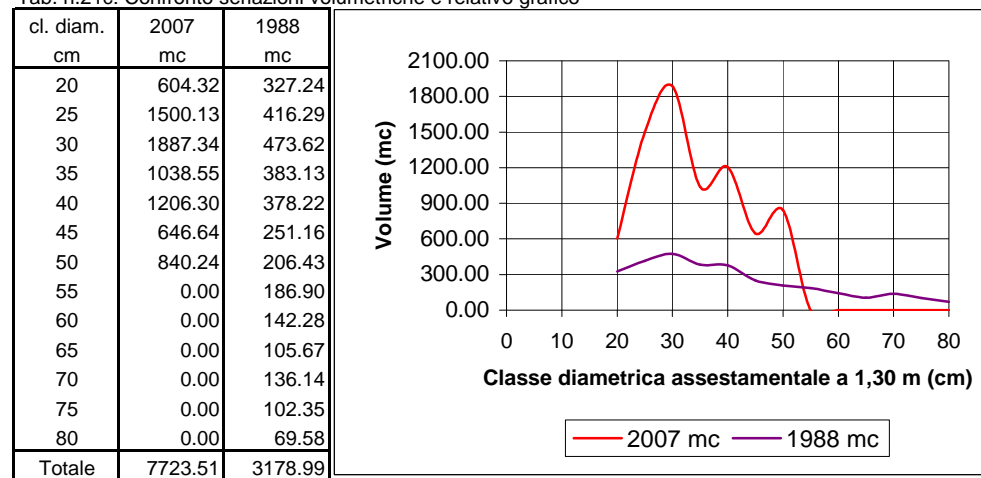


diam. 1.30 cm	Volume unitario m ³	Tab. n.21a: Consistenza attuale					
		Totale		Totale/ha		G m ²	G/ha m ²
		nn	m ³	nn	m ³		
20	0.202	2992	604.32	175.00	35.35	93.94	5.50
25	0.351	4274	1500.13	250.00	87.75	209.69	12.27
30	0.552	3419	1887.34	200.00	110.40	241.56	14.13
35	0.810	1282	1038.55	75.00	60.75	123.30	7.21
40	1.129	1068	1206.30	62.50	70.56	134.20	7.85
45	1.513	427	646.64	25.00	37.83	67.94	3.97
50	1.966	427	840.24	25.00	49.15	83.87	4.91
55	2.492						
60	3.093						
65	3.774						
70	4.538						
75	5.387						
80	6.325						
Totale		13890	7723.51	812.50	451.79	954.49	55.83

Tab. n.21b: Confronto seriazioni diametriche e relativo grafico

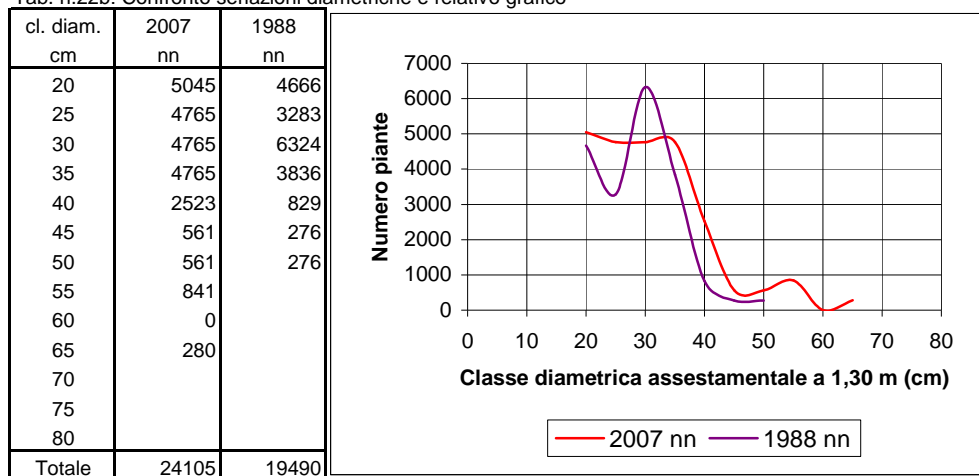


Tab. n.21c: Confronto seriazioni volumetriche e relativo grafico

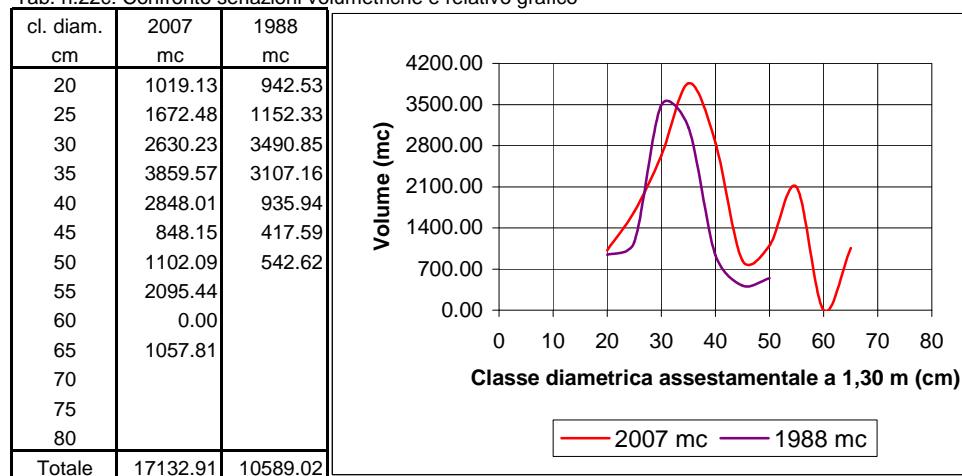


diam. 1.30 cm	Volume unitario m ³	Tab. n.24a: Consistenza attuale					
		Totale		Totale/ha		G m ²	G/ha m ²
		nn	m ³	nn	m ³		
20	0.202	5045	1019.13	150.00	30.30	158.42	4.71
25	0.351	4765	1672.48	141.67	49.73	233.78	6.95
30	0.552	4765	2630.23	141.67	78.20	336.64	10.01
35	0.810	4765	3859.57	141.67	114.75	458.20	13.62
40	1.129	2523	2848.01	75.00	84.68	316.84	9.42
45	1.513	561	848.15	16.67	25.22	89.11	2.65
50	1.966	561	1102.09	16.67	32.77	110.01	3.27
55	2.492	841	2095.44	25.00	62.30	199.67	5.94
60	3.093	0	0.00	0.00	0.00	0.00	0.00
65	3.774	280	1057.81	8.33	31.45	92.96	2.76
70	4.538						
75	5.387						
80	6.325						
Totale		24105	17132.91	716.67	509.38	1995.64	59.33

Tab. n.22b: Confronto seriazioni diametriche e relativo grafico

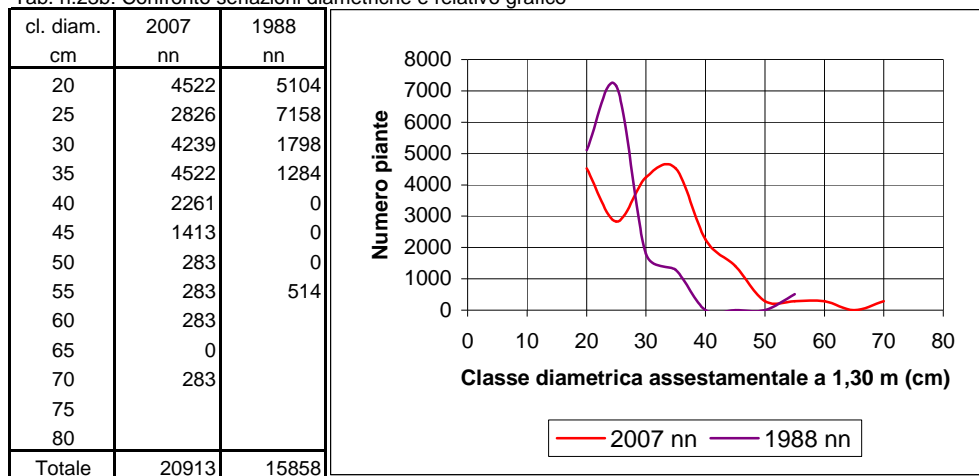


Tab. n.22c: Confronto seriazioni volumetriche e relativo grafico

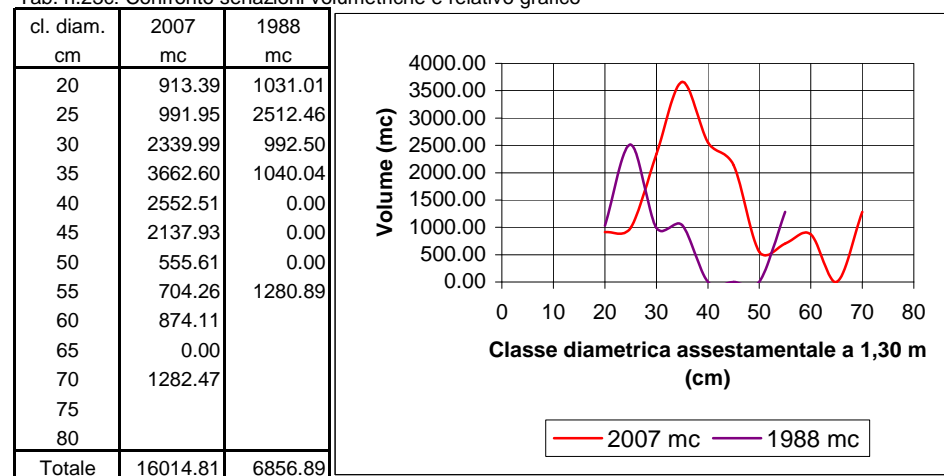


diam. 1.30 cm	Volume unitario m ³	Tab. n.23a: Consistenza attuale					
		Totale		Totale/ha		G m ²	G/ha m ²
		nn	m ³	nn	m ³		
20	0.202	4522	913.39	133.33	26.93	141.98	4.19
25	0.351	2826	991.95	83.33	29.25	138.65	4.09
30	0.552	4239	2339.99	125.00	69.00	299.49	8.83
35	0.810	4522	3662.60	133.33	108.00	434.82	12.82
40	1.129	2261	2552.51	66.67	75.27	283.96	8.37
45	1.513	1413	2137.93	41.67	63.04	224.62	6.62
50	1.966	283	555.61	8.33	16.38	55.46	1.64
55	2.492	283	704.26	8.33	20.77	67.11	1.98
60	3.093	283	874.11	8.33	25.78	79.86	2.36
65	3.774	0	0.00	0.00	0.00	0.00	0.00
70	4.538	283	1282.47	8.33	37.82	108.71	3.21
75	5.387						
80	6.325						
Totale		20913	16014.81	616.67	472.23	1834.67	54.10

Tab. n.23b: Confronto seriazioni diametriche e relativo grafico

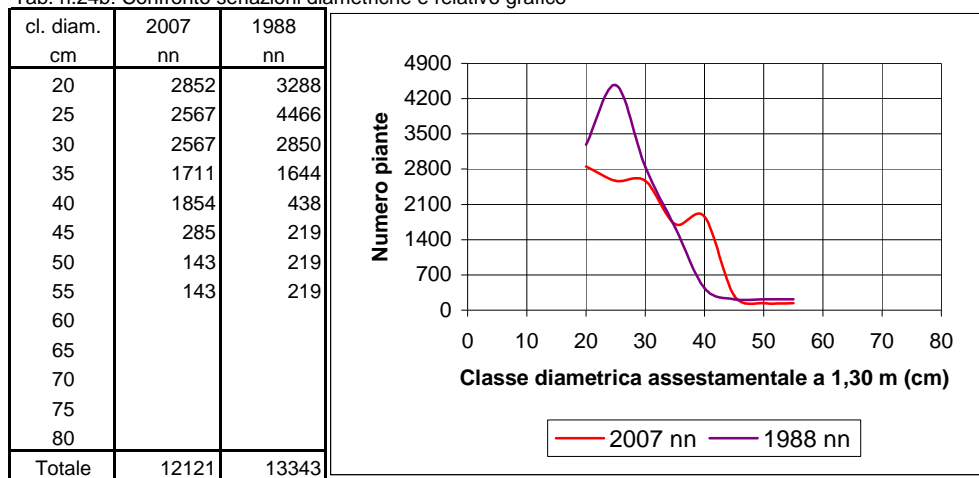


Tab. n.23c: Confronto seriazioni volumetriche e relativo grafico

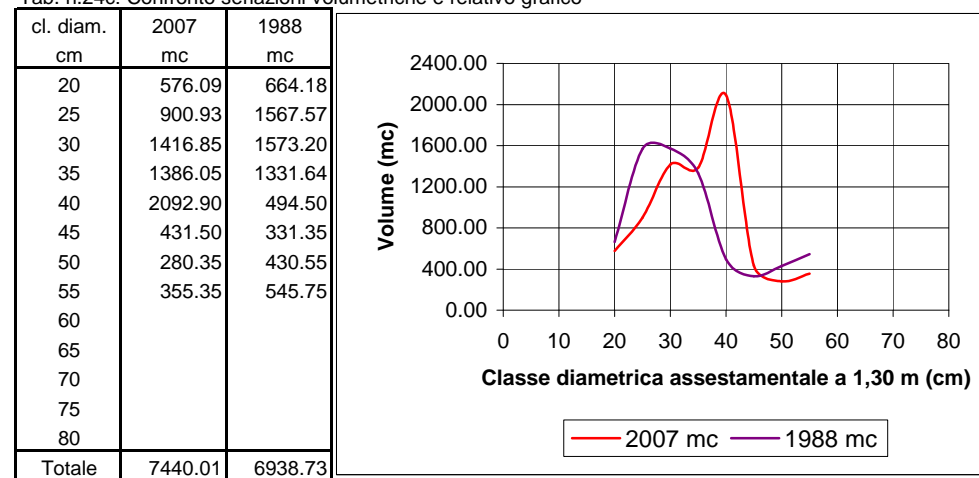


diam. 1.30 cm	Volume unitario m ³	Tab. n.24a: Consistenza attuale					
		Totale		Totale/ha		G	G/ha
		nn	m ³	nn	m ³	m ²	m ²
20	0.202	2852	576.09	125.00	25.25	89.55	3.92
25	0.351	2567	900.93	112.50	39.49	125.93	5.52
30	0.552	2567	1416.85	112.50	62.10	181.34	7.95
35	0.810	1711	1386.05	75.00	60.75	164.55	7.21
40	1.129	1854	2092.90	81.25	91.73	232.83	10.20
45	1.513	285	431.50	12.50	18.91	45.34	1.99
50	1.966	143	280.35	6.25	12.29	27.98	1.23
55	2.492	143	355.35	6.25	15.57	33.86	1.48
60	3.093						
65	3.774						
70	4.538						
75	5.387						
80	6.325						
Totale		12121	7440.01	531.25	326.09	901.39	39.51

Tab. n.24b: Confronto seriazioni diametriche e relativo grafico



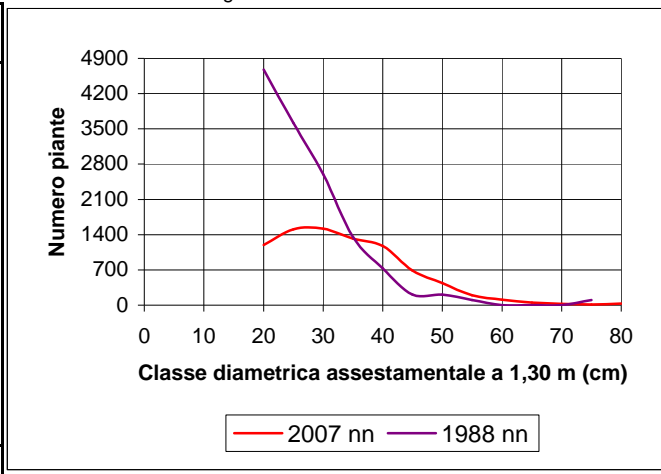
Tab. n.24c: Confronto seriazioni volumetriche e relativo grafico



diam. 1.30 cm	Volume unitario m ³	Tab. n.25a: Consistenza attuale																							
		Faggio		Carpino		Acero		Agrifoglio		Cerro		Sorbo		Tasso		Salicome		Pioppo		Totale		Totale/ha		G	G/ha
		nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ²	m ²	
20	0.202	1123	226.85	2	0.40	35	7.07	7	1.41	3	0.61	20	4.04	6	1.21					1196	241.59	45.39	9.17	37.55	1.43
25	0.351	1466	514.57	3	1.05	18	6.32	1	0.35			10	3.51	11	3.86					1509	529.66	57.27	20.10	74.04	2.81
30	0.552	1495	825.24			8	4.42					2	1.10	10	5.52	1	0.55			1516	836.83	57.53	31.76	107.11	4.06
35	0.810	1314	1064.34									1	0.81	2	1.62	1	0.81	1	0.81	1319	1068.39	50.06	40.54	126.84	4.81
40	1.129	1176	1327.70			1	1.13							1	1.13					1178	1329.96	44.70	50.47	147.96	5.61
45	1.513	679	1027.33											3	4.54	2	3.03	1	1.51	685	1036.41	26.00	39.33	108.89	4.13
50	1.966	433	851.28			1	1.97							2	3.93	1	1.97			437	859.14	16.58	32.60	85.76	3.25
55	2.492	199	495.91																	199	495.91	7.55	18.82	47.26	1.79
60	3.093	111	343.32																	111	343.32	4.21	13.03	31.37	1.19
65	3.774	48	181.15																	48	181.15	1.82	6.87	15.92	0.60
70	4.538	25	113.45																	25	113.45	0.95	4.31	9.62	0.36
75	5.387	15	80.81																	15	80.81	0.57	3.07	6.62	0.25
80	6.325	32	202.40																	32	202.40	1.21	7.68	16.08	0.61
Totale		8116	7254.34	5	1.46	63	20.90	8	1.77	3	0.61	33	9.46	35	21.81	5	6.35	2	2.32	8270	7319.02	313.84	277.75	815.00	30.93

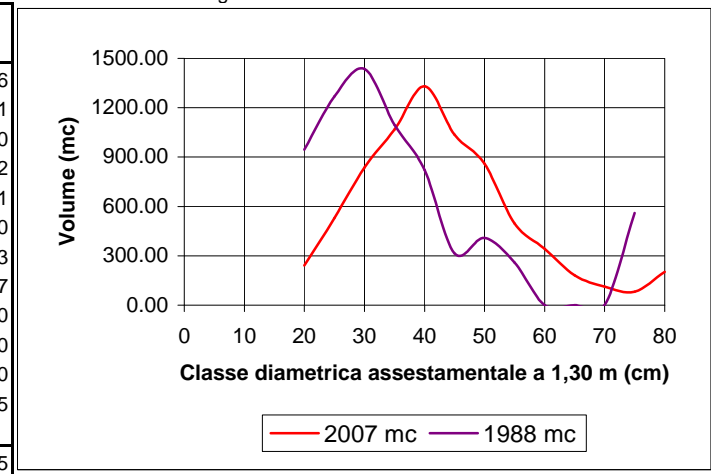
Tab. n.25b: Confronto seriazioni diametriche e relativo grafico

cl. diam. cm	2007 nn	1988 nn
20	1196	4680
25	1509	3614
30	1516	2600
35	1319	1352
40	1178	728
45	685	208
50	437	208
55	199	104
60	111	0
65	48	0
70	25	0
75	15	104
80	32	
Totale	8270	13598



Tab. n.25c: Confronto seriazioni volumetriche e relativo grafico

cl. diam. cm	2007 mc	1988 mc
20	241.59	945.36
25	529.66	1268.51
30	836.83	1435.20
35	1068.39	1095.12
40	1329.96	821.91
45	1036.41	314.70
50	859.14	408.93
55	495.91	259.17
60	343.32	0.00
65	181.15	0.00
70	113.45	0.00
75	80.81	560.25
80	202.40	
Totale	7319.02	7109.15



Part. n° **26 A**Località: **Secchitiello**Superficie boscata, ha: **5.2046**Superficie totale, ha: **6.3620**

diam. 1.30 cm	Volume unitario m ³	Tab. n.26 A a: Consistenza attuale					
		Totale		Totale/ha		G m ²	G/ha m ²
		nn	m ³	nn	m ³		
20	0.202	0	0.00	0.00	0.00	0.00	0.00
25	0.351	260	91.34	50.00	17.55	12.77	2.45
30	0.552	130	71.82	25.00	13.80	9.19	1.77
35	0.810	130	105.39	25.00	20.25	12.51	2.40
40	1.129	130	146.90	25.00	28.23	16.34	3.14
45	1.513	390	590.59	75.00	113.48	62.05	11.92
50	1.966	260	511.61	50.00	98.30	51.07	9.81
55	2.492	260	648.49	50.00	124.60	61.80	11.87
60	3.093	390	1207.34	75.00	231.98	110.31	21.20
65	3.774						
70	4.538						
75	5.387						
80	6.325						
Totale		1952	3373.50	375.00	648.18	336.04	64.57

Part. n° 26 B

Località: Secchitiello-La Salese

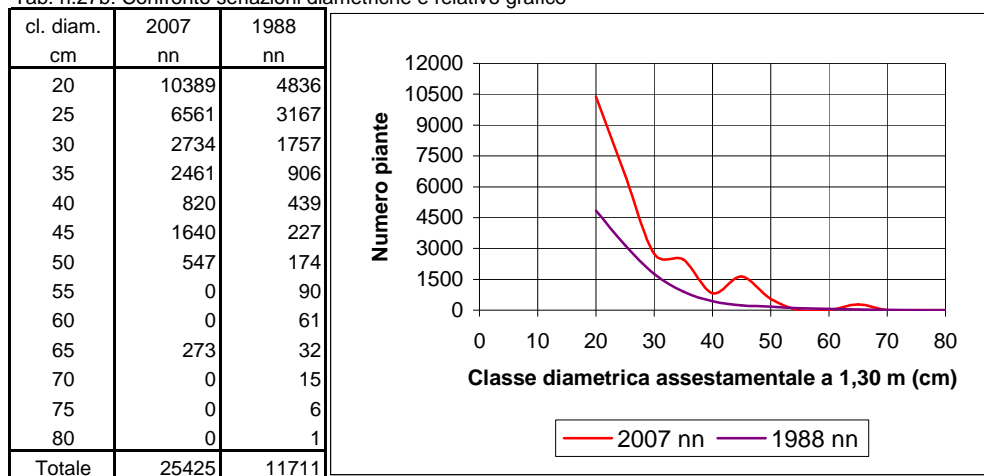
Superficie boscata, ha: 20.0354

Superficie totale, ha: 20.5517

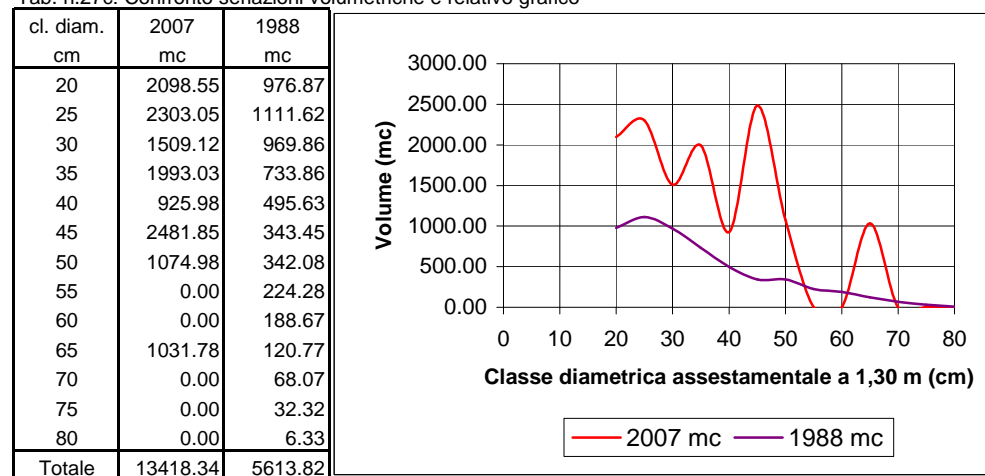
diam. 1.30 cm	Volume unitario m ³	Tab. n.26 B a: Consistenza attuale														G m ²	G/ha m ²						
		Faggio		Ontano		Acero		Agrifoglio		Cerro		Sorbo		Tasso				Pioppo		Totale		Totale/ha	
		nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³		
20	0.202	1199	242.20			12	2.42	12	2.42			5	1.01					1228	248.06	61.29	12.38	38.56	1.92
25	0.351	1334	468.23			6	2.11	1	0.35			3	1.05					1344	471.74	67.08	23.55	65.94	3.29
30	0.552	1236	682.27			4	2.21			1	0.55							1241	685.03	61.94	34.19	87.68	4.38
35	0.810	1022	827.82			1	0.81					3	2.43			1	0.81	1027	831.87	51.26	41.52	98.76	4.93
40	1.129	793	895.30			1	1.13							1	1.13	1	1.13	796	898.68	39.73	44.85	99.98	4.99
45	1.513	450	680.85	1	1.51							1	1.51			1	1.51	453	685.39	22.61	34.21	72.01	3.59
50	1.966	323	635.02									1	1.97	2	3.93			326	640.92	16.27	31.99	63.98	3.19
55	2.492	110	274.12															110	274.12	5.49	13.68	26.12	1.30
60	3.093	90	278.37															90	278.37	4.49	13.89	25.43	1.27
65	3.774	39	147.19															39	147.19	1.95	7.35	12.93	0.65
70	4.538	18	81.68															18	81.68	0.90	4.08	6.92	0.35
75	5.387	7	37.71															7	37.71	0.35	1.88	3.09	0.15
80	6.325	17	107.53															17	107.53	0.85	5.37	8.54	0.43
Totale		6638	5358.28	1	1.51	24	8.68	13	2.78	1	0.55	13	7.97	3	5.06	3	3.45	6696	5388.29	334.21	268.94	609.95	30.44

diam. 1.30 cm	Volume unitario m ³	Tab. n.27a: Consistenza attuale					
		Totale		Totale/ha		G m ²	G/ha m ²
		nn	m ³	nn	m ³		
20	0.202	10389	2098.55	316.67	63.97	326.21	9.94
25	0.351	6561	2303.05	200.00	70.20	321.92	9.81
30	0.552	2734	1509.12	83.33	46.00	193.15	5.89
35	0.810	2461	1993.03	75.00	60.75	236.61	7.21
40	1.129	820	925.98	25.00	28.23	103.01	3.14
45	1.513	1640	2481.85	50.00	75.65	260.75	7.95
50	1.966	547	1074.98	16.67	32.77	107.31	3.27
55	2.492	0	0.00	0.00	0.00	0.00	0.00
60	3.093	0	0.00	0.00	0.00	0.00	0.00
65	3.774	273	1031.78	8.33	31.45	90.67	2.76
70	4.538						
75	5.387						
80	6.325						
Totale		25425	13418.34	775.00	409.01	1639.64	49.98

Tab. n.27b: Confronto seriazioni diametriche e relativo grafico

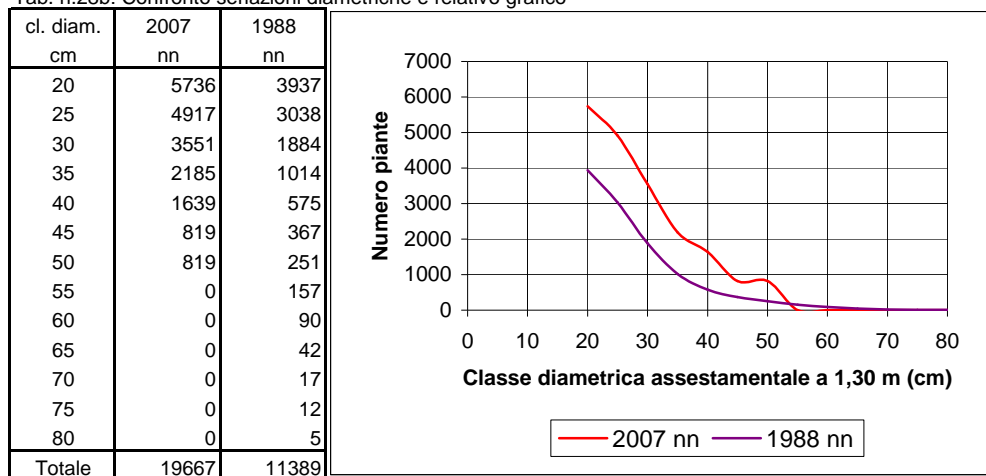


Tab. n.27c: Confronto seriazioni volumetriche e relativo grafico

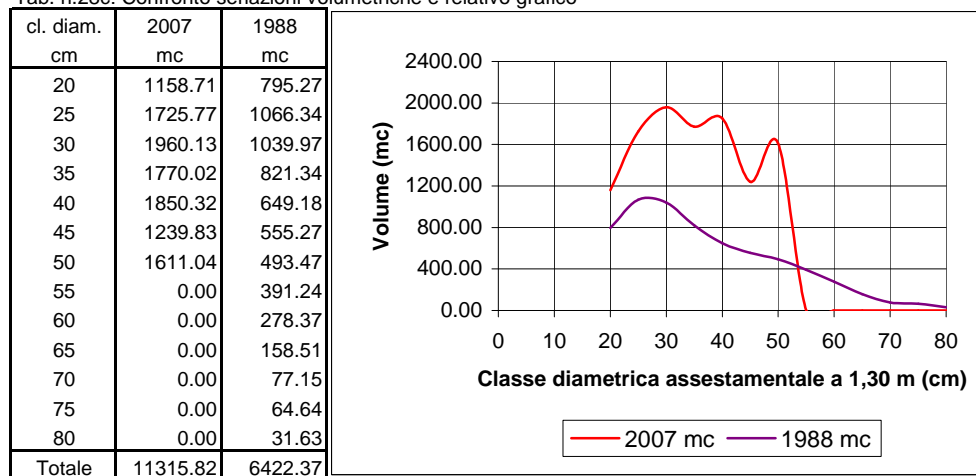


diam. 1.30 cm	Volume unitario m ³	Tab. n.28a: Consistenza attuale					
		Totale		Totale/ha		G m ²	G/ha m ²
		nn	m ³	nn	m ³		
20	0.202	5736	1158.71	175.00	35.35	180.12	5.50
25	0.351	4917	1725.77	150.00	52.65	241.23	7.36
30	0.552	3551	1960.13	108.33	59.80	250.88	7.65
35	0.810	2185	1770.02	66.67	54.00	210.13	6.41
40	1.129	1639	1850.32	50.00	56.45	205.85	6.28
45	1.513	819	1239.83	25.00	37.83	130.26	3.97
50	1.966	819	1611.04	25.00	49.15	160.82	4.91
55	2.492						
60	3.093						
65	3.774						
70	4.538						
75	5.387						
80	6.325						
Totale		19667	11315.82	600.00	345.23	1379.28	42.08

Tab. n.28b: Confronto seriazioni diametriche e relativo grafico

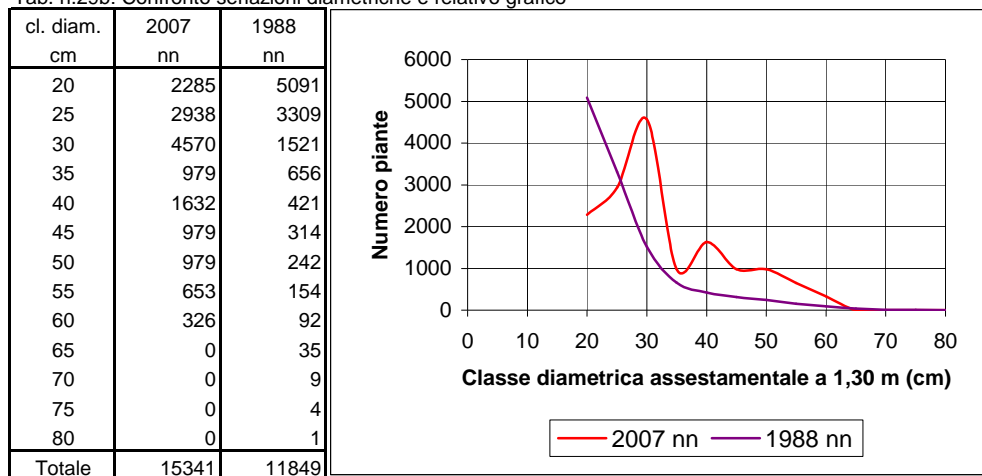


Tab. n.28c: Confronto seriazioni volumetriche e relativo grafico

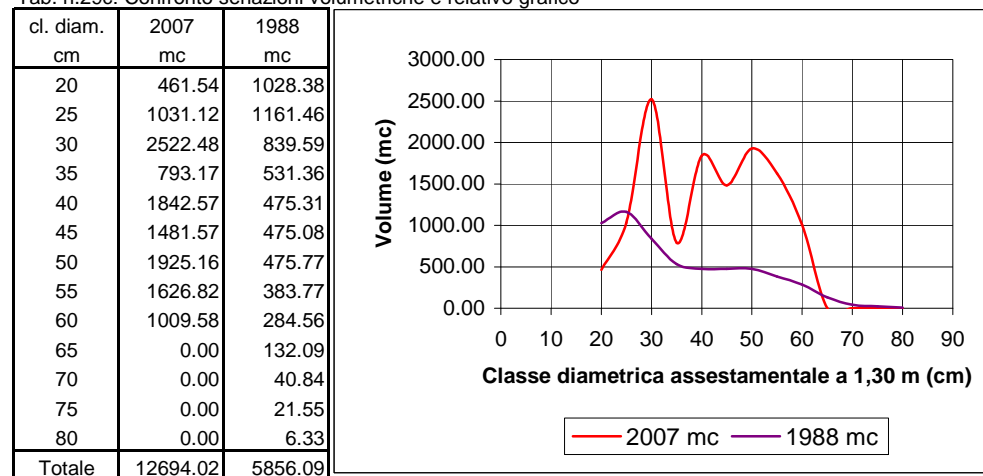


diam. 1.30 cm	Volume unitario m ³	Tab. n.29a: Consistenza attuale					
		Totale		Totale/ha		G m ²	G/ha m ²
		nn	m ³	nn	m ³		
20	0.202	2285	461.54	58.33	11.78	71.74	1.83
25	0.351	2938	1031.12	75.00	26.32	144.13	3.68
30	0.552	4570	2522.48	116.67	64.40	322.85	8.24
35	0.810	979	793.17	25.00	20.25	94.16	2.40
40	1.129	1632	1842.57	41.67	47.04	204.98	5.23
45	1.513	979	1481.57	25.00	37.82	155.66	3.97
50	1.966	979	1925.16	25.00	49.15	192.17	4.91
55	2.492	653	1626.82	16.67	41.53	155.02	3.96
60	3.093	326	1009.58	8.33	25.77	92.24	2.35
65	3.774						
70	4.538						
75	5.387						
80	6.325						
Totale		15341	12694.02	391.67	324.08	1432.97	36.58

Tab. n.29b: Confronto seriazioni diametriche e relativo grafico

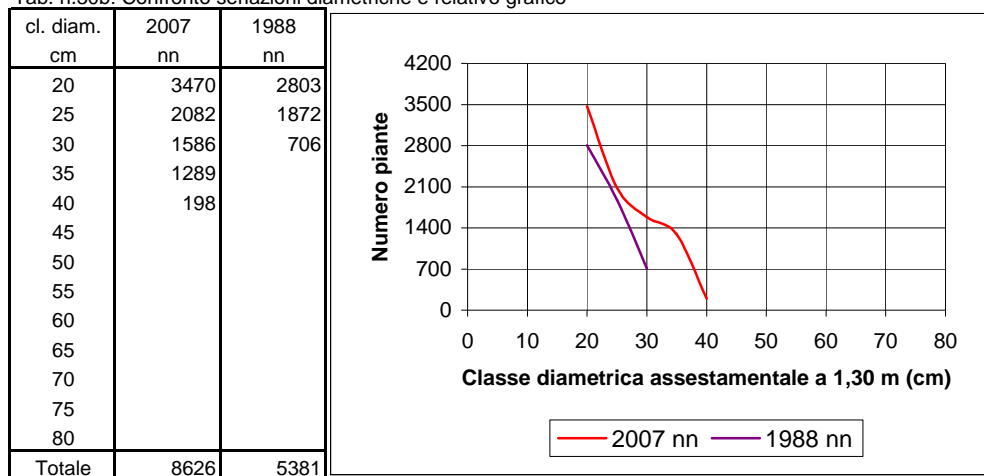


Tab. n.29c: Confronto seriazioni volumetriche e relativo grafico

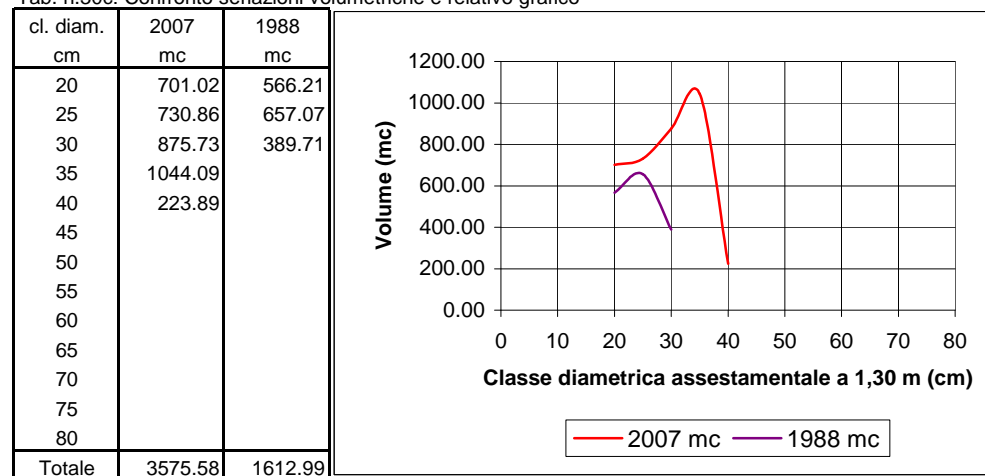


diam. 1.30 cm	Volume unitario m ³	Tab. n.30a: Consistenza attuale					
		Totale		Totale/ha		G	G/ha
		nn	m ³	nn	m ³	m ²	m ²
20	0.202	3470	701.02	437.50	88.38	108.97	13.74
25	0.351	2082	730.86	262.50	92.14	102.16	12.88
30	0.552	1586	875.73	200.00	110.40	112.08	14.13
35	0.810	1289	1044.09	162.50	131.63	123.95	15.63
40	1.129	198	223.89	25.00	28.23	24.91	3.14
45	1.513						
50	1.966						
55	2.492						
60	3.093						
65	3.774						
70	4.538						
75	5.387						
80	6.325						
Totale		8626	3575.58	1087.50	450.76	472.07	59.51

Tab. n.30b: Confronto seriazioni diametriche e relativo grafico



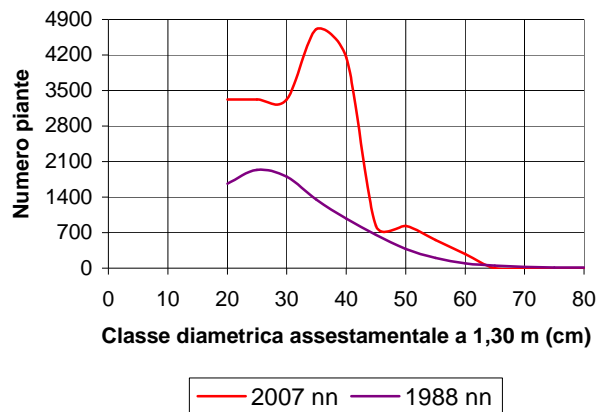
Tab. n.30c: Confronto seriazioni volumetriche e relativo grafico



diam. 1.30 cm	Volume unitario m ³	Tab. n.31a: Consistenza attuale					
		Totale		Totale/ha		G	G/ha
		nn	m ³	nn	m ³	m ²	m ²
20	0.202	3324	671.45	100.00	20.20	104.37	3.14
25	0.351	3324	1166.73	100.00	35.10	163.08	4.91
30	0.552	3324	1834.86	100.00	55.20	234.84	7.06
35	0.810	4709	3814.31	141.67	114.75	452.83	13.62
40	1.129	4155	4691.02	125.00	141.12	521.87	15.70
45	1.513	831	1257.31	25.00	37.82	132.10	3.97
50	1.966	831	1633.75	25.00	49.15	163.08	4.91
55	2.492	554	1380.58	16.67	41.53	131.55	3.96
60	3.093	277	856.77	8.33	25.77	78.28	2.35
65	3.774						
70	4.538						
75	5.387						
80	6.325						
Totale		21329	17306.77	641.67	520.66	1982.02	59.63

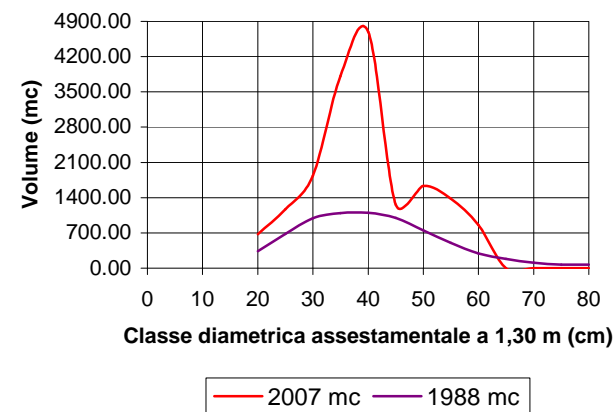
Tab. n.31b: Confronto seriazioni diametriche e relativo grafico

cl. diam. cm	2007 nn	1988 nn
20	3324	1667
25	3324	1938
30	3324	1801
35	4709	1348
40	4155	975
45	831	659
50	831	381
55	554	202
60	277	94
65	0	49
70	0	24
75	0	13
80	0	11
Totale	21329	9162



Tab. n.31c: Confronto seriazioni volumetriche e relativo grafico

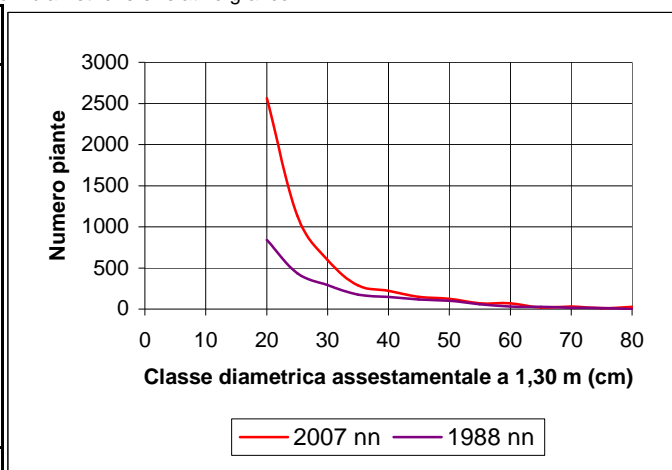
cl. diam. cm	2007 mc	1988 mc
20	671.45	336.73
25	1166.73	680.24
30	1834.86	994.15
35	3814.31	1091.88
40	4691.02	1100.78
45	1257.31	997.07
50	1633.75	749.05
55	1380.58	503.38
60	856.77	290.74
65	0.00	184.93
70	0.00	108.91
75	0.00	70.03
80	0.00	69.58
Totale	17306.77	7177.46



diam. 1.30 cm	Volume unitario m ³	Tab. n.32a: Consistenza attuale																			
		Faggio		Carpino		Acero		Salicome		Cerro		Pero/Melo		Ontano		Totale		Totale/ha		G	G/ha
		nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	m ²	m ²
20	0.202	2299	464.40	56	11.31	155	31.31			20	4.04	11	2.22	25	5.05	2566	518.33	145.61	29.41	80.57	4.57
25	0.351	1053	369.60	12	4.21	47	16.50	3	1.05	4	1.40	2	0.70	14	4.91	1135	398.39	64.40	22.61	55.69	3.16
30	0.552	556	306.91	4	2.21	26	14.35	1	0.55	2	1.10			7	3.86	596	328.99	33.82	18.67	42.11	2.39
35	0.810	274	221.94			8	6.48			4	3.24			2	1.62	288	233.28	16.34	13.24	27.69	1.57
40	1.129	214	241.61			5	5.65			2	2.26			1	1.13	222	250.64	12.60	14.22	27.88	1.58
45	1.513	144	217.87	1	1.51	2	3.03			2	3.03					149	225.44	8.45	12.79	23.69	1.34
50	1.966	123	241.82			2	3.93			1	1.97					126	247.72	7.15	14.06	24.73	1.40
55	2.492	70	174.44													70	174.44	3.97	9.90	16.62	0.94
60	3.093	69	213.42													69	213.42	3.92	12.11	19.50	1.11
65	3.774	21	79.25													21	79.25	1.19	4.50	6.96	0.40
70	4.538	30	136.14													30	136.14	1.70	7.73	11.54	0.65
75	5.387	12	64.64													12	64.64	0.68	3.67	5.30	0.30
80	6.325	25	158.13	1	6.33											26	164.45	1.48	9.33	13.06	0.74
Totale		4890	2890.17	74	25.57	245	81.24	4	1.61	35	17.04	13	2.92	49	16.58	5310	3035.13	301.31	172.23	355.34	20.16

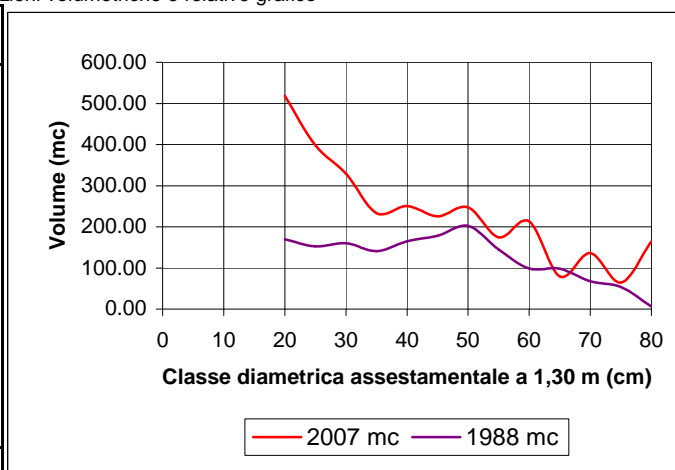
Tab. n.32b: Confronto seriazioni diametriche e relativo grafico

cl. diam. cm	2007 nn	1988 nn
20	2566	841
25	1135	435
30	596	290
35	288	174
40	222	146
45	149	118
50	126	103
55	70	58
60	69	32
65	21	26
70	30	15
75	12	10
80	26	1
Totale	5310	2249



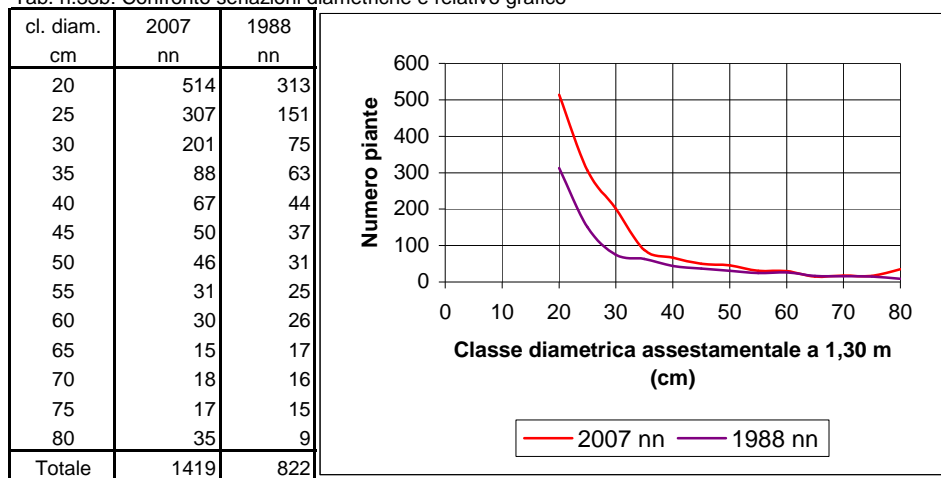
Tab. n.32c: Confronto seriazioni volumetriche e relativo grafico

cl. diam. cm	2007 mc	1988 mc
20	518.33	169.88
25	398.39	152.69
30	328.99	160.08
35	233.28	140.94
40	250.64	164.83
45	225.44	178.53
50	247.72	202.50
55	174.44	144.54
60	213.42	98.98
65	79.25	98.12
70	136.14	68.07
75	64.64	53.87
80	164.45	6.33
Totale	3035.13	1639.35

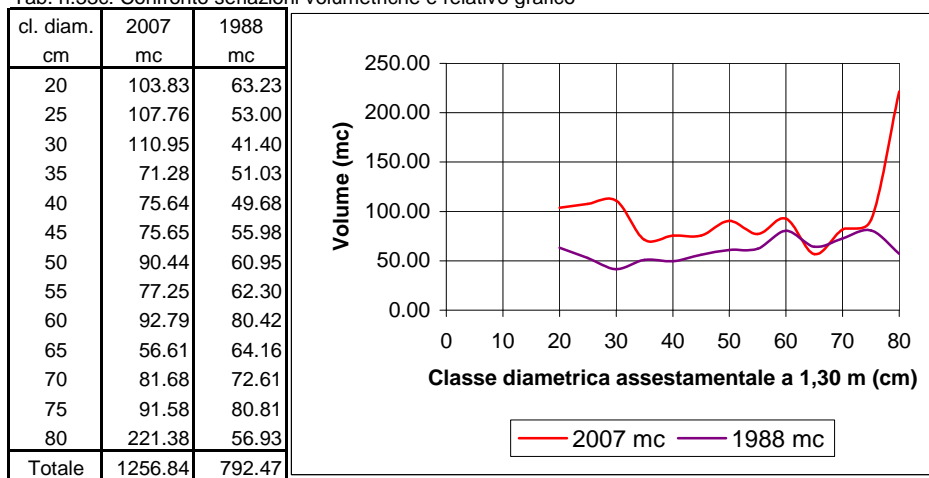


diam. 1.30 cm	Volume unitario m ³	Tab. n.33a: Consistenza attuale																	
		Faggio		Roverella		Biancospino		Ontano		Cerro		Pero/Melo		Totale		Totale/ha		G	G/ha
		nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	m ²	m ²
20	0.202	486	98.17			2	0.40	5	1.01	1	0.20	20	4.04	514	103.83	93.83	18.95	16.14	2.95
25	0.351	302	106.00					2	0.70			3	1.05	307	107.76	56.04	19.67	15.06	2.75
30	0.552	196	108.19	1	0.55			3	1.66			1	0.55	201	110.95	36.69	20.25	14.20	2.59
35	0.810	87	70.47					1	0.81					88	71.28	16.06	13.01	8.46	1.54
40	1.129	67	75.64											67	75.64	12.23	13.81	8.42	1.54
45	1.513	50	75.65											50	75.65	9.13	13.81	7.95	1.45
50	1.966	45	88.47					1	1.97					46	90.44	8.40	16.51	9.03	1.65
55	2.492	31	77.25											31	77.25	5.66	14.10	7.36	1.34
60	3.093	30	92.79											30	92.79	5.48	16.94	8.48	1.55
65	3.774	15	56.61											15	56.61	2.74	10.33	4.97	0.91
70	4.538	18	81.68											18	81.68	3.29	14.91	6.92	1.26
75	5.387	17	91.58											17	91.58	3.10	16.72	7.51	1.37
80	6.325	35	221.38											35	221.38	6.39	40.41	17.58	3.21
Totale		1379	1243.89	1	0.55	2	0.40	12	6.14	1	0.20	24	5.65	1419	1256.84	259.04	229.43	132.08	24.11

Tab. n.33b: Confronto seriazioni diametriche e relativo grafico

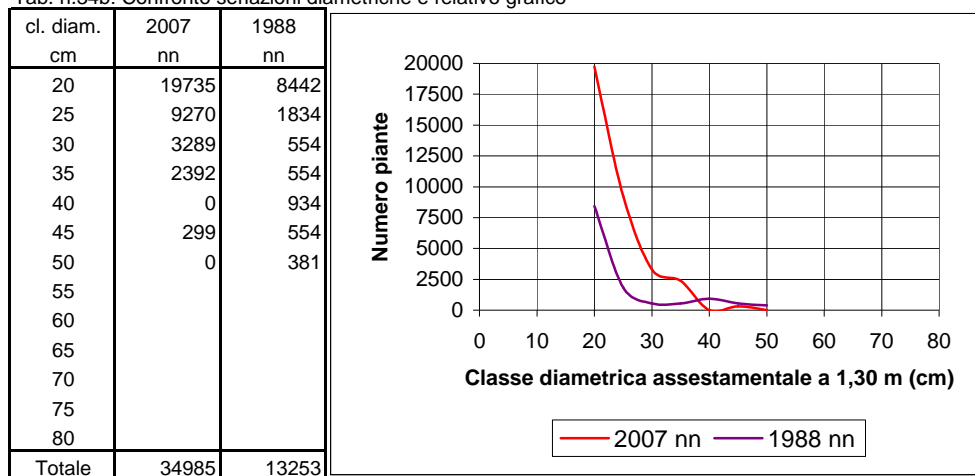


Tab. n.33c: Confronto seriazioni volumetriche e relativo grafico

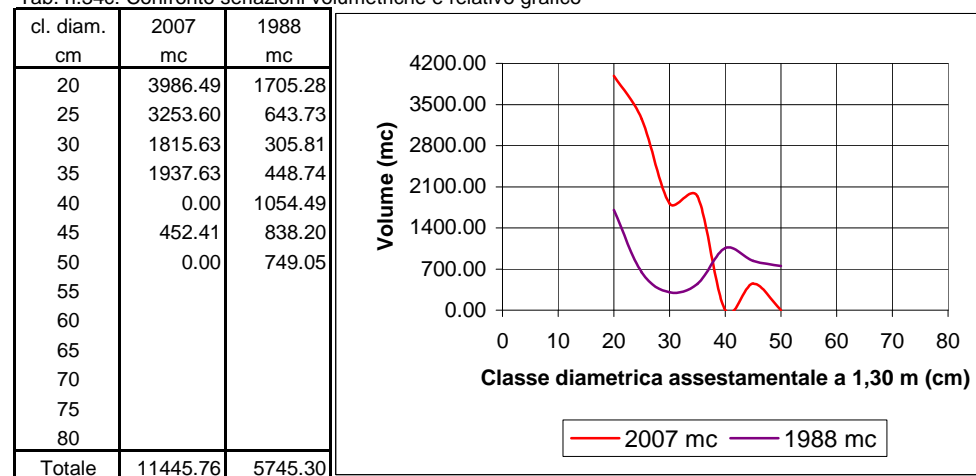


diam. 1.30 cm	Volume unitario m ³	Tab. n.34a: Consistenza attuale					
		Totale		Totale/ha		G m ²	G/ha m ²
		nn	m ³	nn	m ³		
20	0.202	19735	3986.49	550.00	111.10	619.68	17.27
25	0.351	9270	3253.60	258.33	90.68	454.79	12.67
30	0.552	3289	1815.63	91.67	50.60	232.38	6.48
35	0.810	2392	1937.63	66.67	54.00	230.03	6.41
40	1.129	0	0.00	0.00	0.00	0.00	0.00
45	1.513	299	452.41	8.33	12.61	47.53	1.32
50	1.966						
55	2.492						
60	3.093						
65	3.774						
70	4.538						
75	5.387						
80	6.325						
Totale		34985	11445.76	975.00	318.98	1584.42	44.16

Tab. n.34b: Confronto seriazioni diametriche e relativo grafico



Tab. n.34c: Confronto seriazioni volumetriche e relativo grafico



Part. n° 35

Località: **Campo d'Amore**

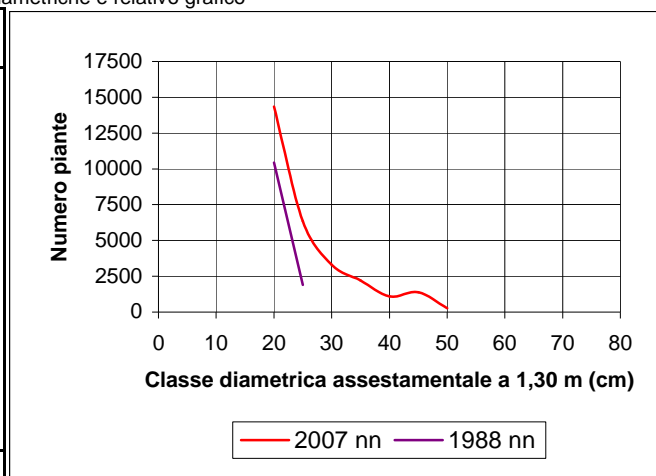
Superficie boscata, ha: **33.1165**

Superficie totale, ha: **36.5784**

diam. 1.30 cm	Volume unitario m ³	Tab. n.35a: Consistenza attuale					
		Totale		Totale/ha		G m ²	G/ha m ²
		nn	m ³	nn	m ³		
20	0.202	14350	2898.80	433.33	87.53	450.61	13.61
25	0.351	6347	2227.91	191.67	67.27	311.42	9.40
30	0.552	3312	1828.03	100.00	55.20	233.97	7.06
35	0.810	2208	1788.29	66.67	54.00	212.30	6.41
40	1.129	1104	1246.28	33.33	37.63	138.65	4.19
45	1.513	1380	2087.72	41.67	63.04	219.35	6.62
50	1.966	276	542.56	8.33	16.38	54.16	1.64
55	2.492						
60	3.093						
65	3.774						
70	4.538						
75	5.387						
80	6.325						
Totale		28977	12619.59	875.00	381.07	1620.45	48.93

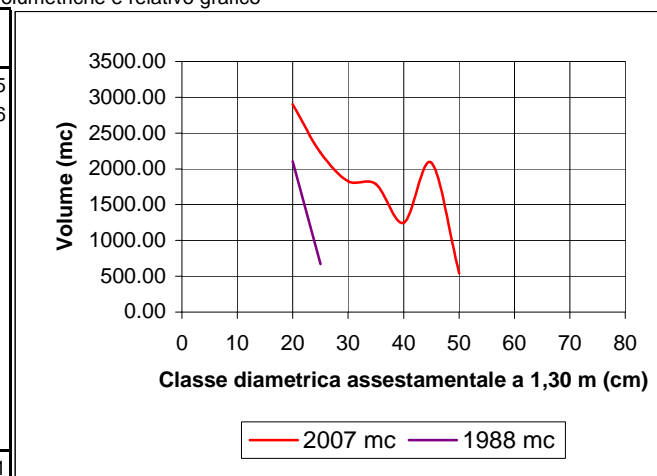
Tab. n.35b: Confronto seriazioni diametriche e relativo grafico

cl. diam. cm	2007 nn	1988 nn
20	14350	10427
25	6347	1907
30	3312	
35	2208	
40	1104	
45	1380	
50	276	
55		
60		
65		
70		
75		
80		
Totale	28977	12334



Tab. n.35c: Confronto seriazioni volumetriche e relativo grafico

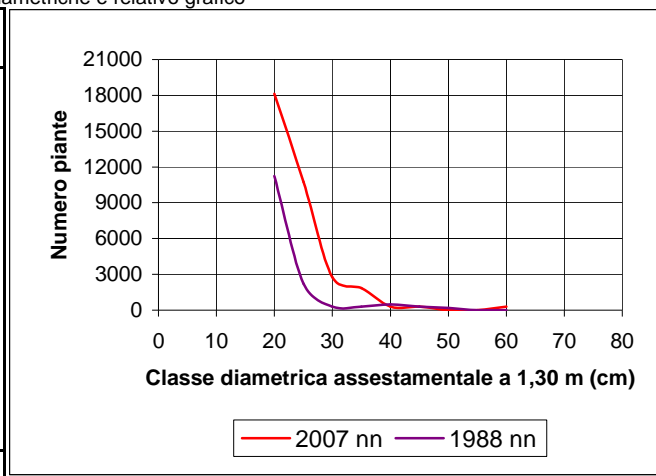
cl. diam. cm	2007 mc	1988 mc
20	2898.80	2106.25
25	2227.91	669.36
30	1828.03	
35	1788.29	
40	1246.28	
45	2087.72	
50	542.56	
55		
60		
65		
70		
75		
80		
Totale	12619.59	2775.61



diam. 1.30 cm	Volume unitario m ³	Tab. n.36a: Consistenza attuale					
		Totale		Totale/ha		G m ²	G/ha m ²
		nn	m ³	nn	m ³		
20	0.202	18123	3660.94	491.67	99.32	569.08	15.44
25	0.351	10751	3773.68	291.67	102.38	527.48	14.31
30	0.552	2765	1526.06	75.00	41.40	195.32	5.30
35	0.810	1843	1492.88	50.00	40.50	177.23	4.81
40	1.129	307	346.80	8.33	9.41	38.58	1.05
45	1.513	307	464.76	8.33	12.61	48.83	1.32
50	1.966	0	0.00	0.00	0.00	0.00	0.00
55	2.492	0	0.00	0.00	0.00	0.00	0.00
60	3.093	307	950.10	8.33	25.78	86.81	2.36
65	3.774						
70	4.538						
75	5.387						
80	6.325						
Totale		34404	12215.22	933.33	331.38	1643.33	44.58

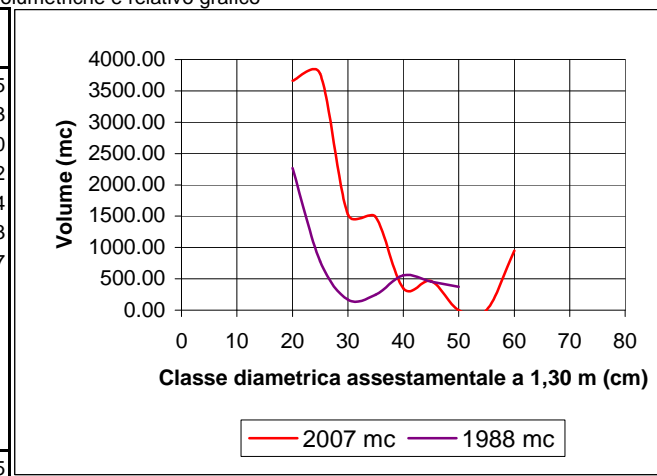
Tab. n.36b: Confronto seriazioni diametriche e relativo grafico

cl. diam. cm	2007 nn	1988 nn
20	18123	11227
25	10751	2230
30	2765	302
35	1843	302
40	307	491
45	307	302
50	0	189
55	0	0
60	307	0
65		
70		
75		
80		
Totale	34404	15043



Tab. n.36c: Confronto seriazioni volumetriche e relativo grafico

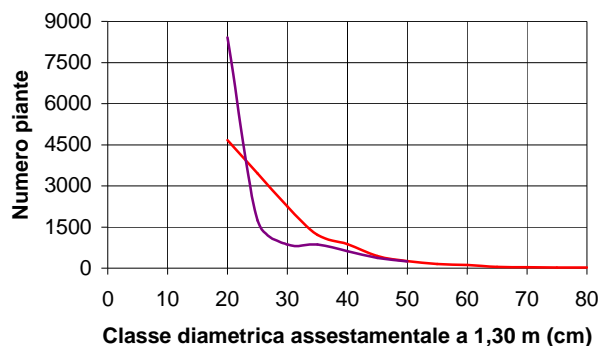
cl. diam. cm	2007 mc	1988 mc
20	3660.94	2267.85
25	3773.68	782.73
30	1526.06	166.70
35	1492.88	244.62
40	346.80	554.34
45	464.76	456.93
50	0.00	371.57
55	0.00	0
60	950.10	0
65		
70		
75		
80		
Totale	12215.22	4844.75



diam. 1.30 cm	Volume unitario m ³	Tab. n.37a: Consistenza attuale																							
		Faggio		Carpino		Acero		Agrifoglio		Cerro		Pero/Melo		Sorbo		Ontano		Salicome		Totale		Totale/ha		G	G/ha
		nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ²	m ²	
20	0.202	4409	890.62	2	0.40	121	24.44	5	1.01	1	0.20	5	1.01	96	19.39	28	5.66	1	0.20	4668	942.94	148.89	30.07	146.58	4.67
25	0.351	3352	1176.55	1	0.35	59	20.71	1	0.35	2	0.70			35	12.29	8	2.81	3	1.05	3461	1214.81	110.39	38.75	169.81	5.42
30	0.552	2194	1211.09			30	16.56	3	1.66	2	1.10			18	9.94	7	3.86	2	1.10	2256	1245.31	71.95	39.72	159.39	5.08
35	0.810	1196	968.76			6	4.86							6	4.86	2	1.62			1210	980.10	38.59	31.26	116.36	3.71
40	1.129	862	973.20			6	6.77							1	1.13	1	1.13			870	982.23	27.75	31.33	109.27	3.49
45	1.513	433	655.13			6	9.08											2	3.03	441	667.23	14.07	21.28	70.10	2.24
50	1.966	254	499.36																	254	499.36	8.10	15.93	49.85	1.59
55	2.492	148	363.83			2	4.98													148	368.82	4.72	11.76	35.14	1.12
60	3.093	110	340.23			1	3.09													111	343.32	3.54	10.95	31.37	1.00
65	3.774	50	188.70																	50	188.70	1.59	6.02	16.58	0.53
70	4.538	32	145.22			1	4.54													33	149.75	1.05	4.78	12.69	0.40
75	5.387	23	123.90																	23	123.90	0.73	3.95	10.16	0.32
80	6.325	28	177.10																	28	177.10	0.89	5.65	14.07	0.45
Totale		13089	7713.69	3	0.76	232	95.04	9	3.02	5	2.01	5	1.01	156	47.60	46	15.08	8	5.39	13553	7883.58	432.27	251.45	941.36	30.02

Tab. n.37b: Confronto seriazioni diametriche e relativo grafico

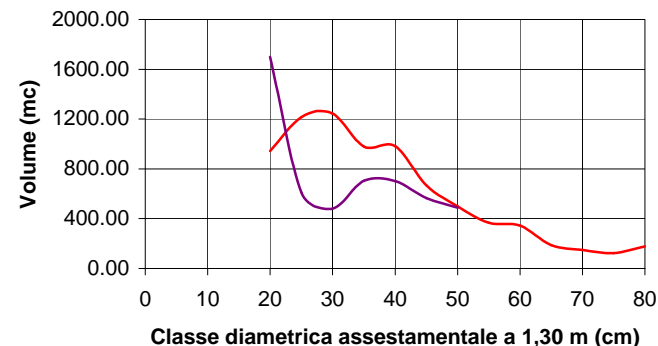
cl. diam. cm	2007 nn	1988 nn
20	4668	8415
25	3461	1739
30	2256	869
35	1210	869
40	870	621
45	441	373
50	254	248
55	148	
60	111	
65	50	
70	33	
75	23	
80	28	
Totale	13553	13134



— 2007 nn — 1988 nn

Tab. n.37c: Confronto seriazioni volumetriche e relativo grafico

cl. diam. cm	2007 mc	1988 mc
20	942.94	1699.83
25	1214.81	610.39
30	1245.31	479.69
35	980.10	703.89
40	982.23	701.11
45	667.23	564.35
50	499.36	487.57
55	368.82	
60	343.32	
65	188.70	
70	149.75	
75	123.90	
80	177.10	
Totale	7883.58	5246.82

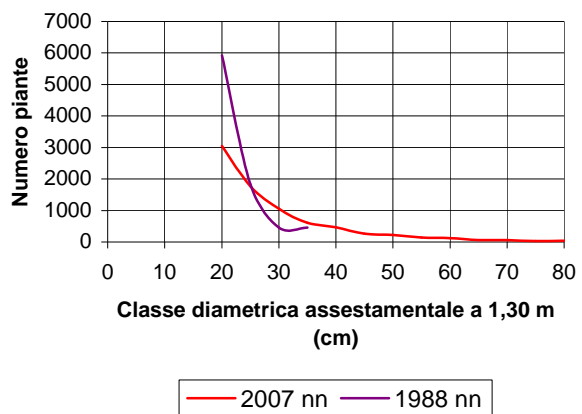


— 2007 mc — 1988 mc

diam. 1.30 cm	Volume unitario m ³	Tab. n.38a: Consistenza attuale																									
		Faggio		Carpino		Acero		Agrifoglio		Cerro		Pero/Melo		Pioppo		Ontano		Salicome		Castagno		Totale		Totale/ha		G	G/ha
		nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	m ²	m ²		
20	0.202	2776	560.75	15	3.03	144	29.09	1	0.20	28	5.66	4	0.81	1	0.20	79	15.96	2	0.40	1	0.20	3051	616.30	117.41	23.72	95.80	3.69
25	0.351	1634	573.53	2	0.70	62	21.76			12	4.21			1	0.35	48	16.85	4	1.40			1763	618.81	67.84	23.81	86.50	3.33
30	0.552	1017	561.38			24	13.25			9	4.97	1	0.55			9	4.97					1060	585.12	40.79	22.52	74.89	2.88
35	0.810	588	476.28			9	7.29			4	3.24					5	4.05	2	1.62			608	492.48	23.40	18.95	58.47	2.25
40	1.129	466	526.11			3	3.39			1	1.13											470	530.63	18.09	20.42	59.03	2.27
45	1.513	256	387.33	1	1.51	4	6.05			2	3.03							1	1.51			264	399.43	10.16	15.37	41.97	1.61
50	1.966	214	420.72			5	9.83															219	430.55	8.43	16.57	42.98	1.65
55	2.492	134	333.93	1	2.49	1	2.49							1	2.49	1	2.49					138	343.90	5.31	13.23	32.77	1.26
60	3.093	115	355.70	1	3.09	1	3.09															117	361.88	4.50	13.93	33.06	1.27
65	3.774	62	233.99																			62	233.99	2.39	9.00	20.56	0.79
70	4.538	57	258.67																			57	258.67	2.19	9.95	21.93	0.84
75	5.387	29	156.22																			29	156.22	1.12	6.01	12.81	0.49
80	6.325	37	234.03																			37	234.03	1.42	9.01	18.59	0.72
Totale		7385	5078.64	20	10.83	253	96.24	1	0.20	56	22.23	5	1.36	3	3.05	142	44.32	9	4.94	1	0.20	7875	5262.01	303.05	202.49	599.35	23.06

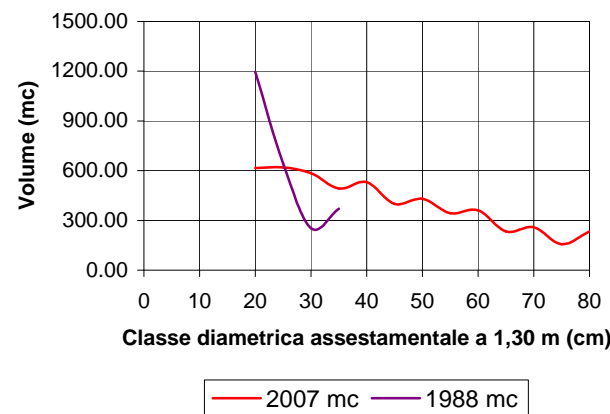
Tab. n.38b: Confronto seriazioni diametriche e relativo grafico

cl. diam. cm	2007 nn	1988 nn
20	3051	5920
25	1763	1830
30	1060	458
35	608	458
40	470	
45	264	
50	219	
55	138	
60	117	
65	62	
70	57	
75	29	
80	37	
Totale	7875	8666



Tab. n.38c: Confronto seriazioni volumetriche e relativo grafico

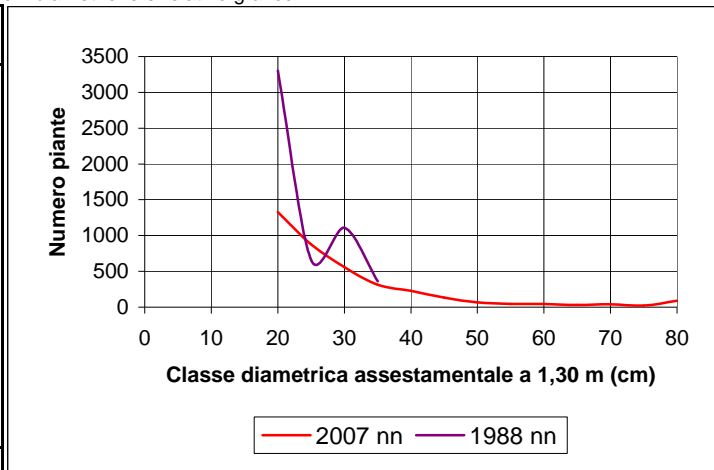
cl. diam. cm	2007 mc	1988 mc
20	616.30	1195.84
25	618.81	642.33
30	585.12	252.82
35	492.48	370.98
40	530.63	
45	399.43	
50	430.55	
55	343.90	
60	361.88	
65	233.99	
70	258.67	
75	156.22	
80	234.03	
Totale	5262.01	2461.97



diam. 1.30 cm	Volume unitario m ³	Tab. n.39a: Consistenza attuale																							
		Faggio		Castagno		Acero		Sorbo		Cerro		Pero/Melo		Roverella		Ontano		Carpino		Totale		Totale/ha		G	G/ha
		nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	m ²	m ²
20	0.202	539	108.88	2	0.40	27	5.45			117	23.63	59	11.92	2	0.40	581	117.36	1	0.20	1328	268.26	79.75	16.11	41.70	2.50
25	0.351	358	125.66	5	1.76	22	7.72			97	34.05	27	9.48			367	128.82	2	0.70	878	308.18	52.72	18.51	43.08	2.59
30	0.552	229	126.41	2	1.10	17	9.38			74	40.85	14	7.73			224	123.65			560	309.12	33.63	18.56	39.56	2.38
35	0.810	153	123.93			10	8.10			53	42.93	2	1.62			94	76.14			312	252.72	18.74	15.18	30.00	1.80
40	1.129	105	118.55			2	2.26	1	1.13	39	44.03	4	4.52			77	86.93			228	257.41	13.69	15.46	28.64	1.72
45	1.513	81	122.55			4	6.05			22	33.29	1	1.51			25	37.83			133	201.23	7.99	12.08	21.14	1.27
50	1.966	54	106.16	1	1.97	1	1.97			9	17.69	1	1.97			2	3.93			68	133.69	4.08	8.03	13.35	0.80
55	2.492	40	99.68													4	9.97			44	109.65	2.64	6.58	10.45	0.63
60	3.093	36	111.35	1	3.09					4	12.37					2	6.19			43	133.00	2.58	7.99	12.15	0.73
65	3.774	31	116.99																	31	116.99	1.86	7.03	10.28	0.62
70	4.538	38	172.44																	38	172.44	2.28	10.36	14.62	0.88
75	5.387	24	129.29																	24	129.29	1.44	7.76	10.60	0.64
80	6.325	88	556.60							1	6.33									89	562.93	5.34	33.80	44.71	2.69
Totale		1776	2018.49	11	8.32	83	40.94	1	1.13	416	255.17	108	38.74	2	0.40	1376	590.81	3	0.90	3776	2954.90	226.75	177.44	320.28	19.23

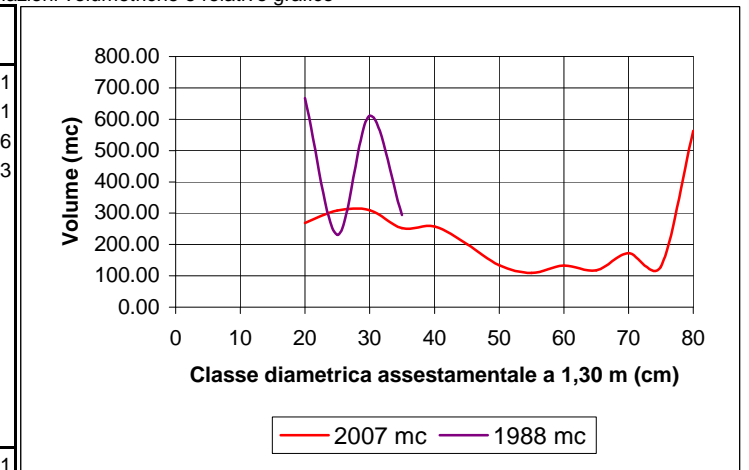
Tab. n.39b: Confronto seriazioni diametriche e relativo grafico

cl. diam. cm	2007 nn	1988 nn
20	1328	3304
25	878	657
30	560	1107
35	312	363
40	228	
45	133	
50	68	
55	44	
60	43	
65	31	
70	38	
75	24	
80	89	
Totale	3776	5431



Tab. n.39c: Confronto seriazioni volumetriche e relativo grafico

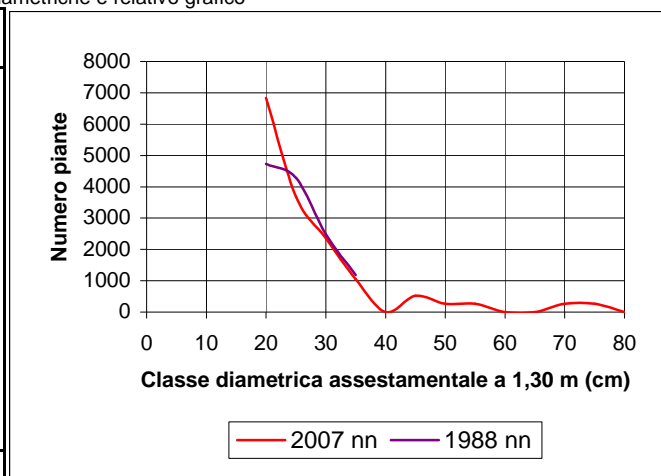
cl. diam. cm	2007 mc	1988 mc
20	268.26	667.41
25	308.18	230.61
30	309.12	611.06
35	252.72	294.03
40	257.41	
45	201.23	
50	133.69	
55	109.65	
60	133.00	
65	116.99	
70	172.44	
75	129.29	
80	562.93	
Totale	2954.90	1803.11



diam. 1.30 cm	Volume unitario m ³	Tab. n.5a: Consistenza attuale					
		Totale		Totale/ha		G m ²	G/ha m ²
		nn	m ³	nn	m ³		
20	0.202	6831	1379.86	325.00	65.65	214.49	10.21
25	0.351	3678	1291.06	175.00	61.43	180.46	8.59
30	0.552	2365	1305.24	112.50	62.10	167.06	7.95
35	0.810	1051	851.25	50.00	40.50	101.06	4.81
40	1.129	0	0.00	0.00	0.00	0.00	0.00
45	1.513	525	795.02	25.00	37.83	83.53	3.97
50	1.966	263	516.53	12.50	24.58	51.56	2.45
55	2.492	263	654.72	12.50	31.15	62.39	2.97
60	3.093	0	0.00	0.00	0.00	0.00	0.00
65	3.774	0	0.00	0.00	0.00	0.00	0.00
70	4.538	263	1192.27	12.50	56.73	101.06	4.81
75	5.387	263	1415.33	12.50	67.34	116.01	5.52
80	6.325						
Totale		15501	9401.27	737.50	447.29	1077.62	51.27

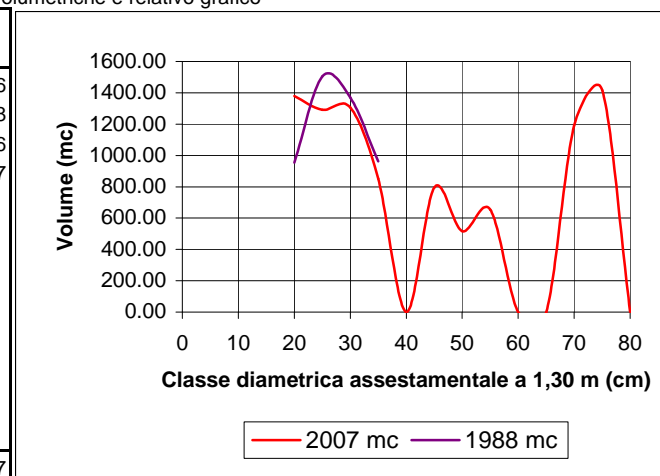
Tab. n.40b: Confronto seriazioni diametriche e relativo grafico

cl. diam. cm	2007 nn	1988 nn
20	6831	4728
25	3678	4282
30	2365	2480
35	1051	1187
40	0	
45	525	
50	263	
55	263	
60	0	
65	0	
70	263	
75	263	
80	0	
Totale	15501	12677



Tab. n.40c: Confronto seriazioni volumetriche e relativo grafico

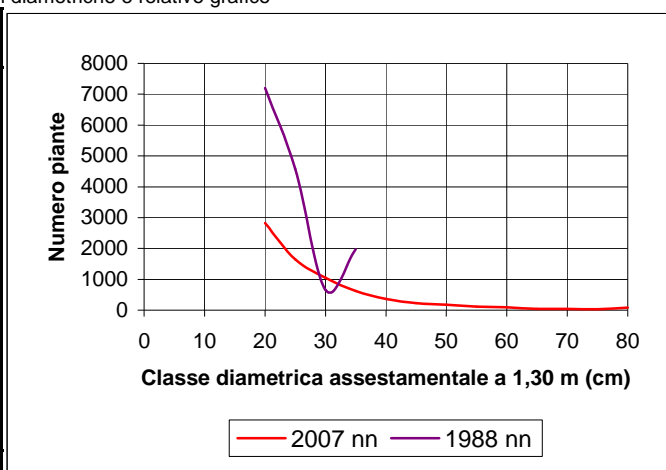
cl. diam. cm	2007 mc	1988 mc
20	1379.86	955.06
25	1291.06	1502.98
30	1305.24	1368.96
35	851.25	961.47
40	0.00	
45	795.02	
50	516.53	
55	654.72	
60	0.00	
65	0.00	
70	1192.27	
75	1415.33	
80	0.00	
Totale	9401.27	4788.47



diam. 1.30 cm	Volume unitario m ³	Tab. n.41a: Consistenza attuale																									
		Faggio		Roverella		Acero		Biancospino		Cerro		Pero/Melo		Carpino		Ontano		Salicome		Noce		Totale		Totale/ha		G	G/ha
		nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ²	m ²	
20	0.202	1792	361.98	20	4.04	71	14.34	40	8.08	16	3.23	123	24.85	9	1.82	752	151.90			2823	570.25	115.07	23.24	88.64	3.61		
25	0.351	976	342.58	6	2.11	34	11.93	4	1.40	10	3.51	56	19.66	3	1.05	563	197.61		1 0.35	1653	580.20	67.38	23.65	81.10	3.31		
30	0.552	539	297.53	10	5.52	30	16.56	1	0.55	9	4.97	36	19.87	1	0.55	416	229.63	2	1.10	1044	576.29	42.56	23.49	73.76	3.01		
35	0.810	340	275.40	1	0.81	14	11.34			7	5.67	11	8.91			253	204.93	1	0.81	627	507.87	25.56	20.70	60.29	2.46		
40	1.129	199	224.67	3	3.39	6	6.77			2	2.26	2	2.26			154	173.87			366	413.21	14.92	16.84	45.97	1.87		
45	1.513	136	205.77	2	3.03	2	3.03			3	4.54	1	1.51			81	122.55	1	1.51	226	341.94	9.21	13.94	35.93	1.46		
50	1.966	129	253.61	2	3.93	3	5.90			3	5.90	1	1.97			42	82.57			180	353.88	7.34	14.42	35.33	1.44		
55	2.492	87	216.80			1	2.49					1	2.49			20	49.84			109	271.63	4.44	11.07	25.88	1.06		
60	3.093	78	241.25			1	3.09									14	43.30			93	287.65	3.79	11.73	26.28	1.07		
65	3.774	39	147.19			1	3.77									4	15.10			44	166.06	1.79	6.77	14.59	0.59		
70	4.538	40	181.52													1	4.54			41	186.06	1.67	7.58	15.77	0.64		
75	5.387	24	129.29			1	5.39									1	5.39			26	140.06	1.06	5.71	11.48	0.47		
80	6.325	83	524.98													2	12.65		1 6.33	86	543.95	3.51	22.17	43.21	1.76		
Totale		4462	3402.57	44	22.82	164	84.62	45	10.04	50	30.08	231	81.51	13	3.42	2303	1293.88	4	3.43	2	6.68	7318	4939.04	298.30	201.32	558.23	22.75

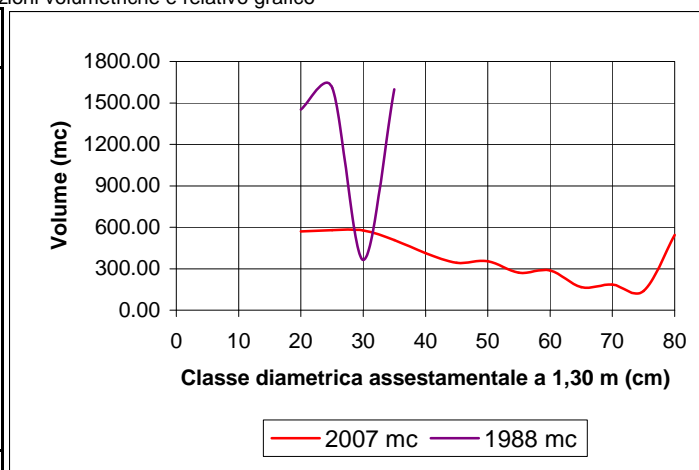
Tab. n.41b: Confronto seriazioni diametriche e relativo grafico

cl. diam. cm	2007 nn	1988 nn
20	2823	7196
25	1653	4585
30	1044	658
35	627	1974
40	366	
45	226	
50	180	
55	109	
60	93	
65	44	
70	41	
75	26	
80	86	
Totale	7318	14413



Tab. n.41c: Confronto seriazioni volumetriche e relativo grafico

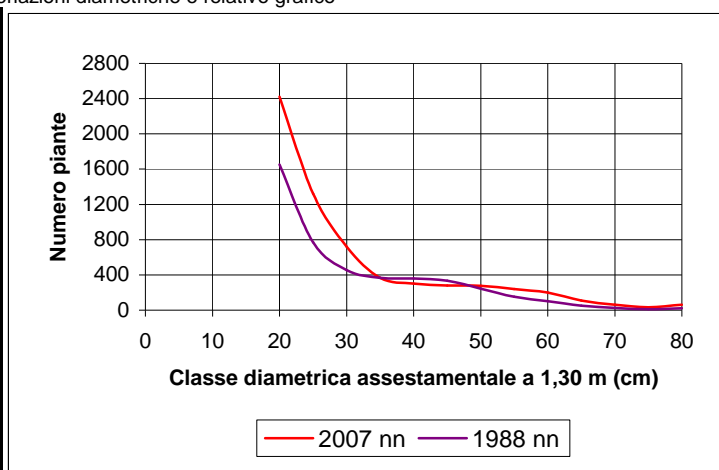
cl. diam. cm	2007 mc	1988 mc
20	570.25	1453.59
25	580.20	1609.34
30	576.29	363.22
35	507.87	1598.94
40	413.21	
45	341.94	
50	353.88	
55	271.63	
60	287.65	
65	166.06	
70	186.06	
75	140.06	
80	543.95	
Totale	4939.04	5025.08



diam. 1.30 cm	Volume unitario m ³	Tab. n.42a: Consistenza attuale																									
		Faggio		Castagno		Acero		Carpino		Cerro		Pero/Melo		Sorbo		Ontano		Salicome		Roverella		Totale		Totale/ha		G	G/ha
		nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ²	m ²	
20	0.202	1236	249.67	2	0.40	118	23.84	37	7.47	168	33.94	34	6.87	3	0.61	821	165.84	1	0.20	3	0.61	2423	489.45	92.12	18.61	76.08	2.89
25	0.351	599	210.25	3	1.05	37	12.99	11	3.86	192	67.39	13	4.56	2	0.70	465	163.22	1	0.35			1323	464.37	50.30	17.66	64.91	2.47
30	0.552	317	174.98	2	1.10	15	8.28			111	61.27	10	5.52			265	146.28					720	397.44	27.37	15.11	50.87	1.93
35	0.810	226	183.06	5	4.05	10	8.10			58	46.98	2	1.62			64	51.84			1	0.81	366	296.46	13.92	11.27	35.20	1.34
40	1.129	244	275.48	9	10.16	5	5.65			27	30.48	1	1.13			15	16.94					301	339.83	11.44	12.92	37.81	1.44
45	1.513	265	400.95	2	3.03	2	3.03			6	9.08					5	7.57					280	423.64	10.65	16.11	44.51	1.69
50	1.966	266	522.96	3	5.90	1	1.97			5	9.83	1	1.97			1	1.97					277	544.58	10.53	20.70	54.36	2.07
55	2.492	234	583.13	3	7.48					2	4.98											239	595.59	9.09	22.64	56.75	2.16
60	3.093	195	603.14	2	6.19					1	3.09	1	3.09									201	621.69	7.64	23.64	56.80	2.16
65	3.774	106	400.04	1	3.77											1	3.77					108	407.59	4.11	15.50	35.82	1.36
70	4.538	62	281.36							1	4.54											63	285.89	2.40	10.87	24.23	0.92
75	5.387	32	172.38																			32	172.38	1.22	6.55	14.13	0.54
80	6.325	61	385.83			1	6.33			1	6.33											63	398.48	2.40	15.15	31.65	1.20
Totale		3843	4443.21	32	43.13	189	70.17	48	11.34	572	277.91	62	24.76	5	1.31	1639	563.60	2	0.55	4	1.42	6396	5437.40	243.17	206.73	583.12	22.17

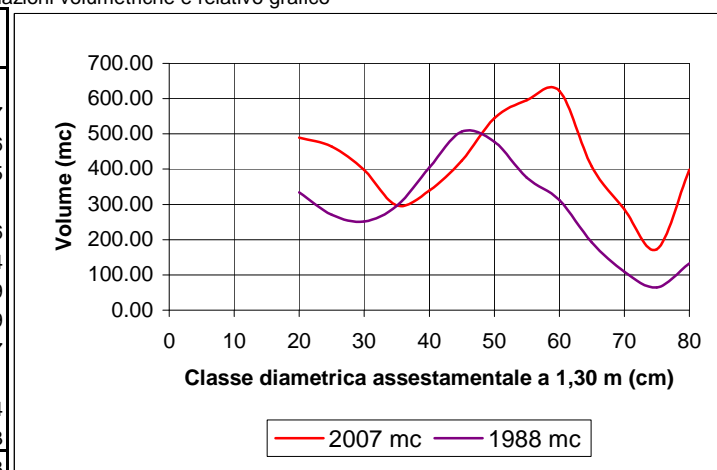
Tab. n.42b: Confronto seriazioni diametriche e relativo grafico

cl. diam. cm	2007 nn	1988 nn
20	2423	1654
25	1323	770
30	720	455
35	366	365
40	301	359
45	280	335
50	277	243
55	239	151
60	201	101
65	108	51
70	63	24
75	32	12
80	63	21
Totale	6396	4541



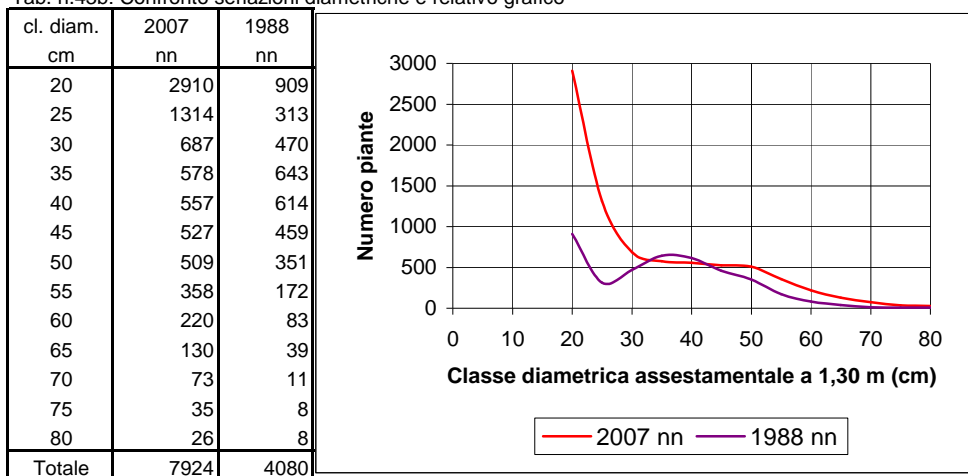
Tab. n.42c: Confronto seriazioni volumetriche e relativo grafico

cl. diam. cm	2007 mc	1988 mc
20	489.45	334.11
25	464.37	270.27
30	397.44	251.16
35	296.46	295.65
40	339.83	405.31
45	423.64	506.86
50	544.58	477.74
55	595.59	376.29
60	621.69	312.39
65	407.59	192.47
70	285.89	108.91
75	172.38	64.64
80	398.48	132.83
Totale	5437.40	3728.63

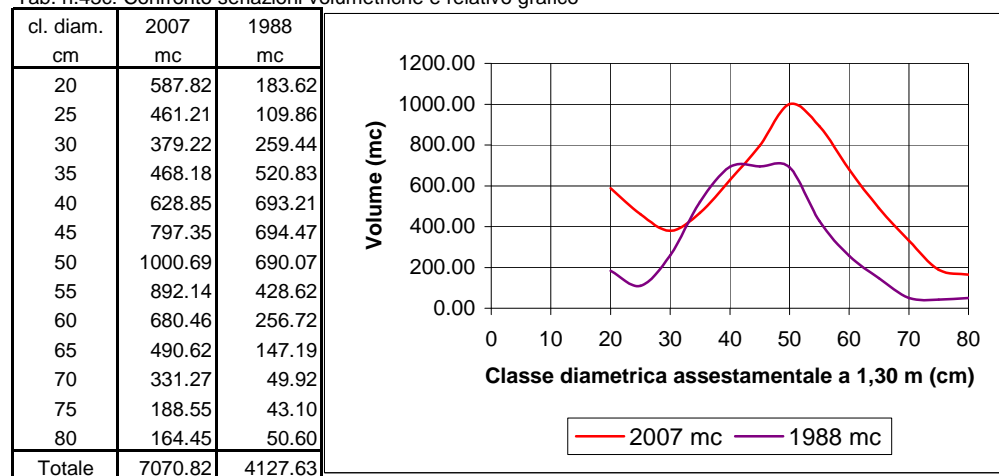


diam. 1.30 cm	Volume unitario m ³	Tab. n.43a: Consistenza attuale																	
		Faggio		Carpino		Acero		Cerro		Pero/Melo		Ontano		Totale		Totale/ha		G	G/ha
		nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	m ²	m ²
20	0.202	2631	531.46	4	0.81	87	17.57	3	0.61	2	0.40	183	36.97	2910	587.82	101.57	20.52	91.37	3.19
25	0.351	1229	431.38			32	11.23	2	0.70			51	17.90	1314	461.21	45.86	16.10	64.47	2.25
30	0.552	655	361.56			19	10.49	1	0.55			12	6.62	687	379.22	23.98	13.24	48.54	1.69
35	0.810	571	462.51			4	3.24					3	2.43	578	468.18	20.17	16.34	55.58	1.94
40	1.129	554	625.47			3	3.39							557	628.85	19.44	21.95	69.96	2.44
45	1.513	527	797.35											527	797.35	18.39	27.83	83.77	2.92
50	1.966	509	1000.69											509	1000.69	17.77	34.93	99.89	3.49
55	2.492	358	892.14											358	892.14	12.50	31.14	85.01	2.97
60	3.093	220	680.46											220	680.46	7.68	23.75	62.17	2.17
65	3.774	130	490.62											130	490.62	4.54	17.12	43.12	1.50
70	4.538	73	331.27											73	331.27	2.55	11.56	28.08	0.98
75	5.387	35	188.55											35	188.55	1.22	6.58	15.45	0.54
80	6.325	26	164.45											26	164.45	0.91	5.74	13.06	0.46
Totale		7518	6957.91	4	0.81	145	45.92	6	1.86	2	0.40	249	63.92	7924	7070.82	276.58	246.80	760.48	26.54

Tab. n.43b: Confronto seriazioni diametriche e relativo grafico

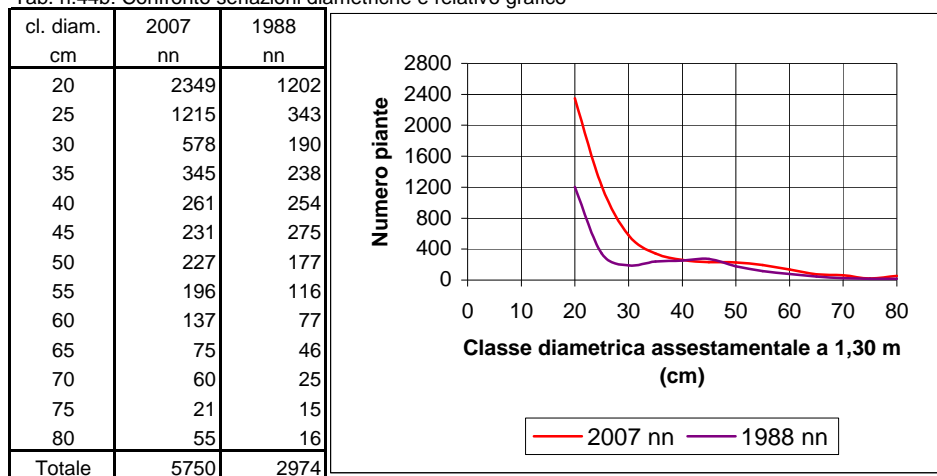


Tab. n.43c: Confronto seriazioni volumetriche e relativo grafico

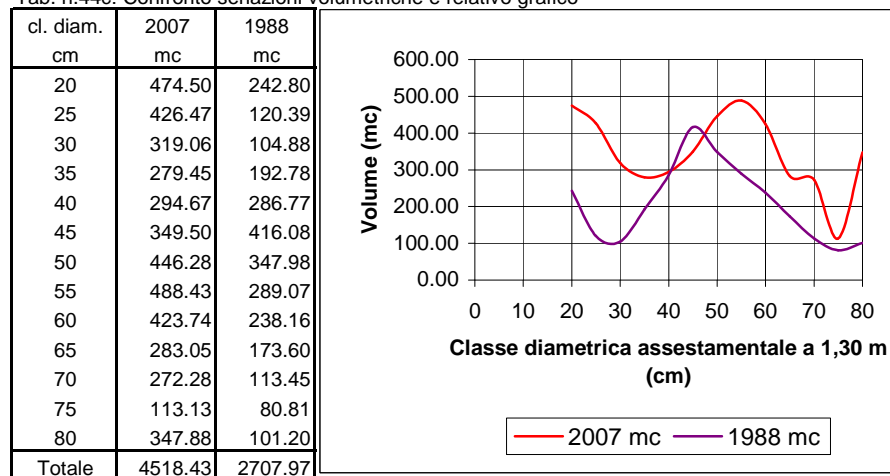


diam. 1.30 cm	Volume unitario m ³	Tab. n.44a: Consistenza attuale															
		Faggio		Carpino		Acero		Ontano		Pero/Melo		Totale		Totale/ha		G	G/ha
		nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	m ²	m ²
20	0.202	2070	418.14	2	0.40	9	1.82	264	53.33	4	0.81	2349	474.50	116.19	23.47	73.76	3.65
25	0.351	1081	379.43			2	0.70	128	44.93	4	1.40	1215	426.47	60.10	21.09	59.61	2.95
30	0.552	544	300.29			1	0.55	32	17.66	1	0.55	578	319.06	28.59	15.78	40.84	2.02
35	0.810	339	274.59			1	0.81	5	4.05			345	279.45	17.07	13.82	33.18	1.64
40	1.129	260	293.54					1	1.13			261	294.67	12.91	14.58	32.78	1.62
45	1.513	230	347.99					1	1.51			231	349.50	11.43	17.29	36.72	1.82
50	1.966	227	446.28									227	446.28	11.23	22.07	44.55	2.20
55	2.492	196	488.43									196	488.43	9.69	24.16	46.54	2.30
60	3.093	137	423.74									137	423.74	6.78	20.96	38.72	1.92
65	3.774	75	283.05									75	283.05	3.71	14.00	24.87	1.23
70	4.538	60	272.28									60	272.28	2.97	13.47	23.08	1.14
75	5.387	21	113.13									21	113.13	1.04	5.60	9.27	0.46
80	6.325	55	347.88									55	347.88	2.72	17.21	27.63	1.37
Totale		5295	4388.77	2	0.40	13	3.88	431	122.61	9	2.76	5750	4518.43	284.42	223.50	491.55	24.31

Tab. n.44b: Confronto seriazioni diametriche e relativo grafico

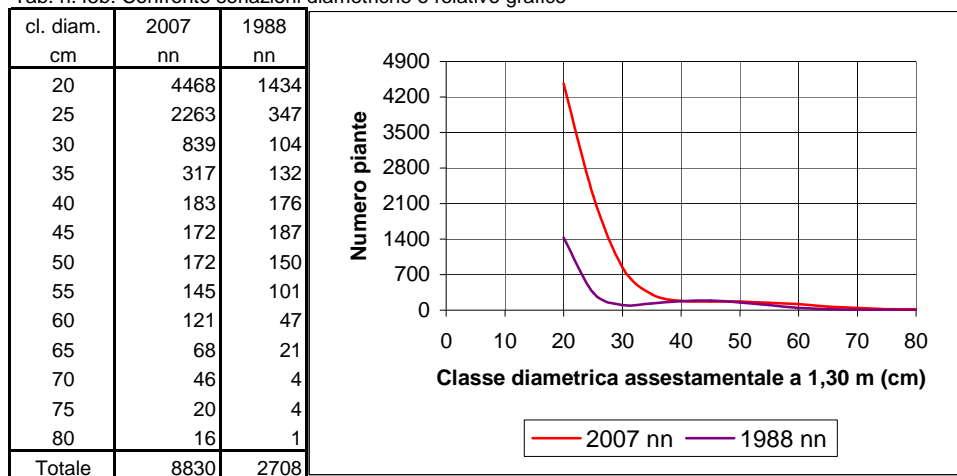


Tab. n.44c: Confronto seriazioni volumetriche e relativo grafico

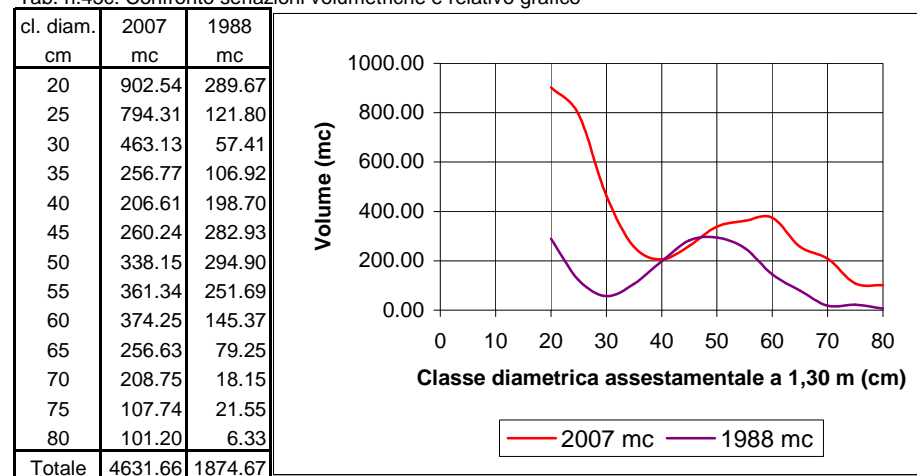


diam. 1.30 cm	Volume unitario m ³	Tab. n.45a: Consistenza attuale												G m ²	G/ha m ²						
		Faggio		Roverella		Acero		Biancospino		Cerro		Pero/Melo				Ontano		Totale		Totale/ha	
		nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³	nn	m ³		
20	0.202	4254	859.31	3	0.61	7	1.41	1	0.20	2	0.40	7	1.41	194	39.19	4468	902.54	198.85	40.17	140.30	6.24
25	0.351	2188	767.99	1	0.35	5	1.76					4	1.40	65	22.82	2263	794.31	100.72	35.35	111.03	4.94
30	0.552	831	458.71	1	0.55									7	3.86	839	463.13	37.34	20.61	59.28	2.64
35	0.810	309	250.29									3	2.43	5	4.05	317	256.77	14.11	11.43	30.48	1.36
40	1.129	183	206.61													183	206.61	8.14	9.20	22.98	1.02
45	1.513	172	260.24													172	260.24	7.66	11.58	27.34	1.22
50	1.966	172	338.15													172	338.15	7.66	15.05	33.76	1.50
55	2.492	145	361.34													145	361.34	6.45	16.08	34.43	1.53
60	3.093	121	374.25													121	374.25	5.39	16.66	34.19	1.52
65	3.774	68	256.63													68	256.63	3.03	11.42	22.55	1.00
70	4.538	46	208.75													46	208.75	2.05	9.29	17.69	0.79
75	5.387	20	107.74													20	107.74	0.89	4.80	8.83	0.39
80	6.325	16	101.20													16	101.20	0.71	4.50	8.04	0.36
Totale		8525	4551.21	5	1.51	12	3.17	1	0.20	2	0.40	14	5.25	271	69.92	8830	4631.66	392.99	206.14	550.91	24.52

Tab. n.45b: Confronto seriazioni diametriche e relativo grafico



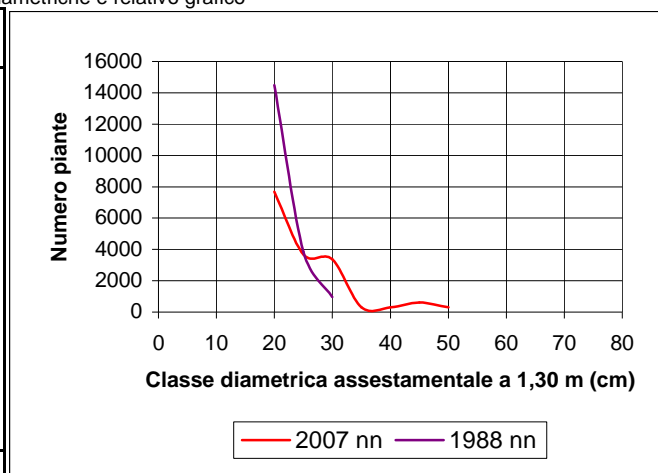
Tab. n.45c: Confronto seriazioni volumetriche e relativo grafico



diam. 1.30 cm	Volume unitario m ³	Tab. n.46a: Consistenza attuale					
		Totale		Totale/ha		G	G/ha
		nn	m ³	nn	m ³	m ²	m ²
20	0.202	7676	1550.47	312.50	63.12	241.01	9.81
25	0.351	3684	1293.19	150.00	52.65	180.76	7.36
30	0.552	3377	1864.25	137.50	75.90	238.60	9.71
35	0.810	307	248.69	12.50	10.12	29.52	1.20
40	1.129	307	346.63	12.50	14.11	38.56	1.57
45	1.513	614	929.06	25.00	37.82	97.61	3.97
50	1.966	307	603.61	12.50	24.57	60.25	2.45
55	2.492						
60	3.093						
65	3.774						
70	4.538						
75	5.387						
80	6.325						
Totale		16272	6835.90	662.50	278.31	886.33	36.09

Tab. n.46b: Confronto seriazioni diametriche e relativo grafico

cl. diam. cm	2007 nn	1988 nn
20	7676	14483
25	3684	3848
30	3377	970
35	307	
40	307	
45	614	
50	307	
55		
60		
65		
70		
75		
80		
Totale	16272	19301



Tab. n.46c: Confronto seriazioni volumetriche e relativo grafico

cl. diam. cm	2007 mc	1988 mc
20	1550.47	2925.57
25	1293.19	1350.65
30	1864.25	535.44
35	248.69	
40	346.63	
45	929.06	
50	603.61	
55		
60		
65		
70		
75		
80		
Totale	6835.90	4811.65

