

PREHLÁDOVÉ TABULKY
LESNÝ CELOK č.32

B2 PREHLAD PLOSNEHO ZASTUPENIA DREVINA A PRIEMERNYCH BONIT PODLA VEKOVYCH STUPNOV

VEK. STUP.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15+	PRIEM. ZASTUP. %	PRIEM. BONITA CELKOM
DREVINY	PLOSNE ZASTUPENIE DREVIN V % / PRIEMERNA BONITA																
SM	22.39	17.71	17.57	8.48								4.33	.59	3.39	.14	11.30	
	30.0	35.5	33.8	34.8	35.0	35.3	35.5	32.8	33.7	31.0	30.5	29.7	32.0	29.9	27.4	.0	
	8.68	4.41	2.66	2.76								11.26	11.69	10.15	1.47	7.84	
JD	29.0	32.1	35.3	36.9	33.4	36.8	33.4	31.7	30.5	29.8	31.2	29.9	29.7	25.4	22.2	.0	
	2.87	6.99	4.24	1.38								2.08	.17	.37	.17	3.21	
BO	23.8	30.2	30.0	33.0	28.4	30.6	30.3	26.5	26.6	27.8	23.0	28.9	22.8	16.6	14.5	.0	
	4.63	5.90	3.16	1.00	.42	.00	.02	.00	.03	.00	.00	.00	.00	.00	.00	1.71	
SMC	26.0	30.5	30.0	33.8	28.9	.0	28.0	.0	28.0	.0	.0	.0	.0	.0	.0	.0	29.4
	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.0
KS	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.0
OST. IHL.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
IHLICNATE SPOLU	38.57	35.01	27.63	13.62	14.92	20.08	20.78	23.87	23.31	25.60	20.37	17.67	12.45	13.91	1.78	24.06	
DB	5.37	5.08	5.15	4.49								14.31	6.21	3.01	37.25	14.69	
	23.0	24.1	25.5	26.2	24.7	26.5	25.0	25.3	25.0	24.8	23.7	19.8	22.4	15.1	14.8	.0	
	.26	.19	.65	.28	.00	.05	2.98	.31	.17	1.29	4.98	.48	.13	.00	22.56	1.48	
CER	20.9	22.1	24.7	28.0	.0	26.0	20.3	22.4	22.1	21.3	21.3	16.2	14.0	.0	13.2	.0	17.0
	38.02	43.19	43.94	59.66								49.67	71.93	73.24	26.77	42.91	
BK	26.9	30.4	29.1	30.2	28.6	30.2	30.8	29.0	28.7	27.1	26.0	25.8	26.8	26.9	22.8	.0	
	2.95	5.43	8.82	12.66	13.01	11.90	14.97	12.08	9.60	7.66	9.51	9.01	.93	1.66	9.08	8.94	
HB	17.9	17.0	13.2	15.0	13.4	15.4	14.3	15.0	14.9	15.7	14.1	13.7	14.6	12.8	14.4	.0	14.8
	6.54	5.72	5.32	2.67	1.83	1.38	1.75	.98	2.22	.85	3.03	4.12	4.82	4.69	1.29	3.23	
JV	26.4	30.0	31.1	31.1	29.7	32.4	32.5	29.7	29.4	26.1	25.8	25.0	24.9	24.5	21.5	.0	28.8
	5.86	3.97	7.02	5.90	6.40	2.36	1.09	1.46	1.64	1.70	.97	2.90	2.77	3.06	.26	3.46	
JS	27.4	31.7	32.3	33.9	32.8	34.8	34.6	32.2	32.0	29.6	29.6	29.5	28.2	26.3	20.0	.0	31.4
	.11	.09	.05	.00	.16	.00	.29	.07	.23	.25	.74	1.34	.24	.43	.02	.18	
BT	26.0	27.1	33.8	.0	32.0	.0	30.0	28.0	28.6	29.3	24.4	24.7	22.8	22.3	20.0	.0	27.2
	.00	.00	.17	.00	.00	.26	.42	.00	.00	.00	.83	.00	.00	.00	.00	.09	
AG	.0	.0	12.6	.0	.0	14.0	18.0	.0	.0	.0	24.0	.0	.0	.0	.0	.0	18.6
	.78	.73	.05	.50	.00	.36	.09	.00	.00	.00	.11	.00	.00	.00	.00	.26	
BR	19.8	18.5	23.4	22.7	.0	20.9	20.0	.0	.0	.0	13.5	.0	.0	.0	.0	.0	19.6
	.10	.01	.18	.11	.28	.28	.02	.00	.00	.00	.00	.13	.06	.00	.12	.08	
JL	20.7	18.0	24.0	16.3	19.9	20.7	20.0	.0	.0	.0	.0	20.0	22.0	.0	19.7	.0	20.5
	1.41	.49	.89	.06	.22	.04	.41	.31	1.04	.68	.38	.37	.46	.00	.87	.57	
LP	27.9	28.3	31.0	30.7	24.7	24.3	27.6	26.3	24.7	23.5	21.5	22.0	17.8	.0	14.4	.0	26.0
	.03	.04	.13	.00	.02	.05	.00	.00	.00	.00	.00	.00	.00	.00	.00	.02	
TPD	18.0	17.3	16.0	.0	18.9	18.5	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	17.2
	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
TPS	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
	.00	.01	.00	.05	.01	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.01	
VR	.0	16.0	.0	16.0	16.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	16.0
	.00	.04	.00	.00	.02	.03	.01	.08	.00	.00	.00	.00	.00	.00	.00	.02	
OST. LIST.	18.0	14.0	34.0	.0	14.0	20.0	20.0	17.4	.0	.0	.0	.0	.0	.0	.0	.0	16.5
LISTNATE SPOLU	61.43	64.99	72.37	86.38	85.08	79.92	79.22	76.13	76.69	74.40	79.63	82.33	87.55	86.09	98.22	75.94	

B3 PREHLAD ZASOB DREVIN PODLA VEKOVYCH STUPNOV

VEK. STUP.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15+	SPOLU	PODIEL ZASOB
DREVINY	ZASOBA V M3 BEZ KORY NA PNI															%	
SM	129	4902	8206	7696	21332	22490	27968	21176	25107	27302	9045	4205	707	2519	237	183021	
JD	51	1348	1236	2650	7949	16381	22138	31652	45094	41008	18717	11179	13298	6417	1960	221078	
BO		1493	1895	1039	712	1180	2641	7745	7248	12925	2931	1674	87	111	101	41782	
SMC		1710	1441	871	615		33		77							4747	30
OST. IHL.																	00
IHL. SPOLU	180	9453	12778	12256	30608	40051	52780	60573	77526	81235	30693	17058	14092	9047	2298	450628	28.39
PRIEM/1 HA	1	28	108	260								614	743	539	516	286	00
DB		305	1184	1812	10676	16159	19599	31941	44892	43410	22947	5837	3216	681	21871	224530	
CER		2	132	117		68	2532	358	264	1969	3466	146	44		11754	20852	1.31
BK	160	6792	13689	35889	66325	56659	69985	70057	90186	89526	32985	34957	60385	41465	31537	700597	
HB		425	2626	5367	11665	8977	13311	12530	13367	12703	6244	2548	445	416	5948	96572	6.08
JV	37	831	2012	1696	2499	1889	3338	1878	5700	2010	3469	2825	3816	2599	1522	36121	2.27
JS	12	651	2889	4644	9971	3517	2197	3090	4691	4500	1161	2318	2559	1740	285	44225	2.79
BT			20		218	6	657	120	588	625	778	862	161	186	35	4256	.27
AG			34			98	281				433					846	.05
BR		205	21	270		326	98				22					942	.06
JL	9	3	129	50	300	247	16					46	26		48	874	.06
LP	22	66	301	36	219	44	641	555	2262	1426	353	173	255		697	7050	.44
TPD		12	25		26	34										97	.01
TPS																	00
VR		1		18	9											28	.00
OST. LIST.		5	3		11	30	15	78							1	143	.01
LIST. SPOL	240	9298	23065	49899	101919	88054	112670	120607	161950	156169	71858	49712	70907	47087	73698	1137133	71.61
PRIEM/1 HA	1	15	77	171								381	547	559	269	230	00
IHL.+LIST.	420	18751	35843	62155	132527	128105	165450	181180	239476	237404	102551	66770	84999	56134	75996	1587761	100.00
PRIEM/1 HA	1	20	85	184	226	287	314	338	371	413	425	422	572	555	273	243	00

PREHLAD ZASOB DREVIN PODLA HRUBOK STRED. KMENOV A VEKOVYCH STUPNOV

DREVINY : IHLICNATE

VEK. STUP.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15+	SPOLU
HRUBKA	M3 BEZ KORY NA PNI															
6-7	129	1595	505													2229
8-9		2042	900													2942
10-11		2360	1918	23												4301
12-13		2102	3788	29												5919
14-15		621	2521	1152	80											4374
16-17	9	319	1741	1746	601											4416
18-19	37	177	539	4331	1753	72		11								6920
20-21	5		562	451	3786											4804
22-23			150	902	5906	1539	203				2			3	31	8736
24-25		237	57	1516	10544	2032	205			187					15	14793
26-27			97	754	3361	2805	4034	2992	308	152		8	12	65		14588
28-29				629	2737	9033	3317	1707	1974				13	105		19515
30-31				460	1600	7354	4394	6300	882	2	63					21055
32-33				263		3677	11078	2780	5616	5645	257	132		395	104	29947
34-35					91	5106	11315	11018	13136	7145	2951		33	195	227	51217
36-37						4143	10413	12913	12996	15208	136	317	26	98	88	56338
38-39				149	1758	4432	7674	12677	5570	2281	1150	626	160	494		36971
40-41					2003	1848	4664	9238	14881	3827	281	7	98	261		37108
42-43						1313	4321	7741	7947	4124	2023	372	677	530		29048
44-45						173	5512	8030	9651	782	350	1588		488		26574
46-47							681	748	7068	2529	1739	882	104			13751
48-49					529			923	489	6982	4461	1829	1707	58		16978
50 +							55		3257	7290	6759	6597	8704	5440	2	38104
SPOLU M3	180	9453	12778	12256	30608	40051	52780	60573	77526	81235	30693	17058	14092	9047	2298	450628
STR. HRUBKA	9.9	10.8	13.5	20.7								47.1	48.5	47.4	40.1	

PREHLAD ZASOB DREVIN PODLA HRUBOK STRED. KMENOV A VEKOVYCH STUPNOV
 DREVINY : LISTNATE

VEK. STUP.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15+	SPOLU
HRUBKA	M3 BEZ KORY NA PNI															
6-7	229	3135	2269	4												5637
8-9	11	3899	5482	344												9736
10-11		1511	6061	6996	374											14942
12-13		641	6173	7123	5911	474	18	112	39	52						20543
14-15		59	1625	20414	22213	2756	1740	71	209	6						49093
16-17		12	891	9657	28735	5767	3680	5235	1550	1221	9					56757
18-19			128	4592	30500	13430	6950	3689	3708	1028	220			140		64385
20-21			153	478	11143	18968	6951	2784	5486	2991	1837	121	30		251	51193
22-23				158	2139	16702	12752	7207	4593	7506	1819	996	14		113	53999
24-25			27	8	747	18756	13971	9346	12061	4749	326	717	76	253	734	61771
26-27		41	256	125	139	5658	21544	29233	10758	7790	1642	81	262	170	2550	80249
28-29					4	2539	18274	28199	21313	20512	1630	412	51	301	382	93617
30-31						1396	10730	4636	35195	20822	6245	4387	206	959	1858	86434
32-33						1066	11859	11985	41601	24520	8636	1489	621	1026	1341	104144
34-35						542	3019	9149	13860	28621	12814	5641	3016	287	896	77845
36-37					14		1033	8357	3147	19400	7897	6763	1524	2754	1802	52691
38-39							16	262	4413	5763	11149	8695	15304	342	1630	47574
40-41							133		2111	9486	3330	2487	12209	5601	1668	37025
42-43									1874	148	5353	2556	5600	3893	6628	26052
44-45								342		1183	3053	5112	8172	6431	24372	48665
46-47									25	97	2541	5930	16085	6593	15582	46853
48-49									7	274	3072	231	3464	8313	6592	21953
50 +											285	4094	4273	10024	7299	25975
SPOLU M3	240	9298	23065	49899	101919	88054	112670	120607	161950	156169	71858	49712	70907	47087	73698	1137133
STR. HRUBKA	6.6	8.6	11.0	14.5								39.1	42.5	44.7	43.6	

184 PREHLAD PRIRASTKOV DREVIN

DREVINY	PRIEMERNY CELKOVY - PCP		BEZNY CELKOVY - BCP		PRIEMERNY RUBNY - PRP	
	SPOLU	NA 1 HA	SPOLU	NA 1 HA	SPOLU	NA 1 HA
			M3 BEZ KORY NA PNI			
SM			6346			
JD			4878			
BO			1296			
SMC	826	8.0	640	6.2	534	5.2
OSTATNE IHLICNATE		.0		.0		.0
IHLICNATE SPOLU	15340	9.7	13161	8.4	9837	6.3
DB			4579			
CER	301	2.7	312	2.8	190	1.7
BK			17944			
HB	1296	2.2	1166	2.0	1095	1.9
JV	1607	7.9	1018	5.0	982	4.8
JS	1885	8.4	1571	7.0	1141	5.1
BT	85	7.1	79	6.6	52	4.3
AG	20	3.4	13	2.3	14	2.4
BR	69	4.4	54	3.4	51	3.2
JL	23	4.0	19	3.3	15	2.6
LP	253	6.9	179	4.9	156	4.2
TPD	6	3.7	6	3.9	5	3.1
TPS		.0		.0		.0
VR	1	2.6	1	2.5	1	2.2
OSTATNE LISTNATE	5	3.8	5	3.6	3	2.4
LISTNATE SPOLU	31392	6.3	26945	5.4	19522	3.9
CELKOM IHL.+LIST.	46732	7.2	40106	6.1	29359	4.5

185 PREHLAD TAZIEB DREVIN NA DESATROCIE PODLA VEKOVYCH STUPNOV

VEK. STUP.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15+	SPOLU	PODIEI
DREVINY	TAZBA OBNOVNA / TAZBA VYCHOVNA - M3 BEZ KORY PRI PNI																%
SM	0	0	1	0	145	145	915	870	1260	6932	3558	842	540	439	158	15805	
JD	61	1759	2112	1244	2812	1649	1056	273	161	0	0	0	0	0	0	11127	
BO	0	0	8	0	0	0	115	150	830	12064	6814	2707	5561	2821	829	31899	
SMC	0	0	0	0	367	0	195	27	0	1121	685	72	50	6	0	2523	
OST. IHL.	0	667	369	120	25	60	30	47	10	10	0	0	0	0	0	1338	
IHLICNATE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.00
SPOLU	0	489	276	108	60	0	0	0	0	0	0	0	0	0	0	933	.36
IHLICNATE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.00
SPOLU	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.00
IHLICNATE	0	0	9	0	512	145	1225	1047	2090	20117	11057	3621	6151	3266	987	50227	19.56
SPOLU	61	3037	2861	1647	3687	2615	1879	920	383	10	0	0	0	0	0	17100	6.65
DB	0	0	10	3	0	7	105	71	70	1697	2292	719	996	153	375	6498	
CER	0	82	186	135	1036	1270	892	1105	923	295	0	0	0	0	0	5924	
BK	0	0	0	0	0	0	0	0	0	40	415	7	0	0	13	475	.18
HB	0	0	22	30	0	5	0	10	0	0	0	0	0	0	0	67	.03
JV	0	10	99	812	413	124	55	260	1000	22508	12691	14601	24797	20431	14558	112359	
JS	44	2582	3340	6830	10929	5953	5907	2515	715	12	0	0	0	0	0	38827	
BT	0	9	74	8	606	20	90	40	0	630	1085	456	57	66	91	3232	1.26
AG	0	107	429	907	1659	1108	840	625	235	10	0	0	0	0	0	5920	2.30
BR	0	0	0	2	10	7	0	0	500	750	1113	948	1197	1275	504	6306	2.45
JL	5	184	478	324	290	127	115	40	0	0	0	0	0	0	0	1563	.61
LP	0	0	0	0	0	0	0	0	0	1681	446	299	124	537	60	3147	1.22
TPD	1	105	808	985	1295	405	50	40	0	0	0	0	0	0	0	3689	1.44
TPS	0	0	0	0	0	0	0	0	50	258	181	115	102	35	27	768	.30
VR	0	0	0	0	0	0	10	0	0	0	0	0	0	0	0	10	.00
OST. LIST.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.00
AG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.00
BR	0	0	0	0	0	0	40	0	0	0	0	0	0	0	0	40	.02
JL	0	80	11	70	0	130	10	0	0	0	0	0	0	0	0	301	.12
LP	0	0	0	0	0	17	0	0	0	0	0	45	0	0	44	106	.04
TPD	2	0	10	0	0	5	0	0	0	0	0	0	0	0	0	17	.01
TPS	0	0	0	0	0	0	0	0	30	35	88	0	61	0	25	239	.09
VR	5	17	47	0	10	0	0	0	0	0	0	0	0	0	0	79	.03
OST. LIST.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.00
LISTNATE	0	19	188	825	1029	175	290	371	1650	27599	18311	17190	27334	22497	15697	133175	51.82
SPOLU	57	3162	5349	9285	15219	9015	7824	4335	1873	317	0	0	0	0	0	56436	21.97
CELKOM	0	19	197	825	1541	320	1515	1418	3740	47716	29368	20811	33485	25763	16684	183402	71.38
IHL.+LIST.	118	6199	8210	10932	18906	11630	9703	5255	2256	327	0	0	0	0	0	73536	28.62
CELK. TO+TV!	118	6218	8407	11757	20447	11950	11218	6673	5996	48043	29368	20811	33485	25763	16684	256938	100.00
PREB.PL.SK!	8.67	339.27	310.15	287.47	481.99	351.65	333.53	208.27	90.39	15.81	.00	.00	.00	.00	.00	2427.20	
PREB.PL.NAS!	10.67	475.73	491.88	502.46	841.15	383.82	333.53	208.27	90.39	15.81	.00	.00	.00	.00	.00	3353.71	

PREHLAD PERCENT OBNOVY A VYCH. TAZIEB A TAZB. PLOCH PODLA VEK. STUPNOV

VEK. STUP.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15+	SPOLU
DREVINY	% OBNOVNYCH TAZIEB / % VYCHOVNYCH TAZIEB															
SM	.00	.00	.01	.00								20.02	76.38	16.24	66.67	8.59
JD	47.29	34.97	25.49	16.10								.00	.00	.00	.00	6.00
BO	.00	.00	.65	.00								24.17	41.71	43.73	42.30	14.39
SMC	.00	9.05	8.41	6.60								.00	.00	.00	.00	1.61
OST. IHL.	.00	.00	.00	.00								4.30	57.47	5.41	.00	6.03
IHLICNATE	.00	.00	.07	.00	1.57	.32	2.32	1.70	2.69	24.70	36.02	21.20	43.54	35.60	42.95	11.11
SPOLU	33.89	31.65	22.16	13.40	11.88	6.40	3.54	1.45	.43	.01	.00	.00	.00	.00	.00	3.73
DB	.00	.00	.84	.17								12.32	30.97	22.47	1.71	2.89
CER	.00	26.89	15.71	7.45	.00	.00	.00	.00	.00	2.03	11.97	4.79	.00	.00	.11	2.28
BK	.00	.00	.00	.00	.00	7.35	.00	2.79	.00	.00	.00	.00	.00	.00	.00	.32
HB	.00	.15	.72	2.26								41.77	41.04	49.27	46.13	16.03
JV	27.50	37.87	24.40	19.03								.00	.00	.00	.00	5.53
JS	.00	2.12	2.82	.15	5.20	.22	.68	.32	.00	4.95	17.38	17.90	12.81	15.87	1.53	3.35
BT	.00	25.18	16.34	16.90	14.22	12.34	6.31	4.99	1.76	.04	.00	.00	.00	.00	.00	6.12
AG	.00	.00	.00	.12	.40	.37	.00	.00	8.77	37.31	32.08	33.56	31.37	49.06	33.11	17.46
BR	13.51	22.14	23.76	19.10	11.60	6.72	3.45	2.13	.00	.00	.00	.00	.00	.00	.00	4.33
JL	.00	.00	.00	.00	.00	.00	.00	.00	.00	37.13	38.42	12.81	4.85	30.75	21.05	7.08
LP	8.33	16.13	27.97	21.10	12.99	11.52	2.28	1.29	.00	.00	.00	.00	.00	.00	.00	8.33
TPD	.00	.00	.00	.00	.00	.00	.00	.00	.00	8.50	41.28	23.26	13.34	63.35	18.82	18.05
TPS	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
VR	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
OST. LIST.	.00	300.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	10.71
LISTNATE	.00	.20	.82	1.65	1.01	.20	.26	.29	1.02	17.66	25.48	34.58	38.53	47.77	21.29	11.71
SPOLU	23.75	33.90	23.19	18.60	14.91	10.21	6.93	3.58	1.13	.19	.00	.00	.00	.00	.00	4.95
CELKOM	.00	.10	.55	1.33	1.14	.24	.92	.76	1.56	20.07	28.64	31.16	39.36	45.81	21.94	11.54
IHL.+LIST.	28.10	32.77	22.82	17.57	14.21	9.02	5.85	2.87	.91	.13	.00	.00	.00	.00	.00	4.60
CELK. TO+TV	28.10	32.87	23.37	18.90	15.35	9.26	6.77	3.63	2.46	20.20	28.64	31.16	39.36	45.81	21.94	16.14
TAZB. PLOCHA	.13	1.35	1.65	4.81	9.01	1.82	3.29	3.97	7.71	100.09	60.76	44.61	61.43	43.60	31.30	375.53

PREHLAD PLOCH PORASTOV PODLA RASTOVYCH STUPNOV

R A S T O V Y S T U P E N										
0	1	2	3	4	5	6	7	8	9	
HOLINY	ZMLADENIE A KULTURY	NARASTY A KULTURY	MLADINY	ZRDKOVINY	ZRDOVINY	K M E N O V I N Y				C E L K O M
SKUTOCNE	DO 0.5 M	0.6-1.0 M	DO 5 CM	6-12 CM	13-19 CM	TENKE 20-27 CM	STREDNE 28-35 CM	HRUBE 36-43 CM	VELMI HRUBE 44 CM +	
P L O C H A R E D U K O V A N A / P L O C H A S K U T O C N A - H A										
.00	126.43	224.54	487.98	986.23	934.10	820.22	1185.33	506.48	431.45	5702.76
6.10	149.96	234.25	500.08	1025.03	1035.31	989.40	1446.71	619.08	525.17	6531.09

Výška etátu z minulého desaťročia E_0

Ihl. 49358

List. 182579

Priemerné bonity objemovo najzastúpanejších drevín

JD 30,2

BK 31,3