

PREHLÁDOVÉ TABULKY
LESNÝ CELOK č.26

B2 PREHLAD PLOSNEHO ZASTUPENIA DREVIN 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	23.55	15.92	15.01	5.24								3.23	.73	1.60	.16	11.11	
JD	30.8	35.1	34.5	35.9	35.9	34.9	35.6	32.5	33.9	31.2	30.5	28.9	32.0	34.0	27.4	.0	
BO	10.27	5.05	3.96	4.38								7.28	10.40	7.30	1.54	7.72	
SMC	29.5	32.7	35.0	36.8	33.5	36.3	33.7	30.4	29.5	29.4	31.3	27.1	28.7	23.4	22.1	.0	
KS	1.90	3.24	5.98	2.77								2.75	.21	.03	.17	3.09	
OST. IHL.	22.7	28.3	30.4	33.0	28.0	31.0	31.4	26.6	26.8	28.4	23.0	28.9	22.8	26.0	14.0	.0	
	4.09	4.68	3.52	1.95	.58	.00	.02	.00	.04	.00	.00	.00	.00	.00	.00	1.50	
	26.1	29.7	30.9	33.8	30.2	.0	28.0	.0	28.0	.0	.0	.0	.0	.0	.0	.0	29.2
	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
	.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	.00
	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
INLICNATE SPOLU	39.81	28.89	28.47	14.34	14.25	23.66	22.93	25.98	21.91	25.18	21.01	13.26	11.34	8.93	1.87	23.42	
DB	5.46	5.17	7.39	5.66								17.03	7.63	.92	38.80	18.63	
CR	23.7	23.7	25.7	26.6	24.9	27.3	25.3	25.5	25.1	25.0	24.0	19.7	22.4	23.3	14.8	.0	
BK	.33	.28	1.03	.56	.00	.08	3.53	.40	.23	2.05	5.31	.64	.16	.00	24.90	2.14	
HB	20.3	22.1	24.7	28.0	.0	26.0	20.3	22.9	22.1	21.3	21.3	16.2	14.0	.0	13.1	.0	16.9
JV	38.73	49.48	42.13	57.81								52.06	71.06	82.85	25.76	40.50	
JS	26.9	30.0	29.2	31.1	29.5	31.1	31.5	28.1	28.5	27.3	26.1	25.5	26.9	27.8	23.2	.0	
BT	2.44	5.82	12.41	19.37	16.75	11.19	12.94	12.57	12.46	7.07	8.79	10.23	1.10	.40	5.92	9.49	
BR	17.9	16.7	13.1	15.2	13.1	16.3	14.2	14.8	15.0	15.5	14.1	13.8	14.6	15.8	14.0	.0	14.8
VR	6.27	5.67	3.25	.45	.32	.86	2.05	.72	.67	.14	3.12	4.35	5.12	4.47	1.36	2.68	
TPD	27.3	29.7	31.4	31.7	24.8	32.4	32.6	28.4	29.7	26.0	25.8	24.7	24.7	24.9	21.9	.0	28.5
TPS	3.53	3.19	3.18	.37	1.08	1.13	1.30	.80	.07	.02	.79	1.22	2.65	2.35	.29	1.60	
TP	27.4	31.6	32.0	36.0	29.1	33.3	34.6	29.6	33.2	26.9	29.5	28.3	28.4	27.5	20.0	.0	30.4
TPS	.15	.13	.07	.00	.00	.00	.34	.10	.08	.00	.75	.73	.29	.08	.02	.15	
TPD	26.0	27.1	33.8	.0	.0	.0	30.0	28.0	24.1	.0	24.2	22.8	22.8	21.2	20.0	.0	26.1
AG	.00	.00	.27	.00	.00	.43	.49	.00	.00	.00	.88	.00	.00	.00	.00	.13	
AG	.0	.0	12.6	.0	.0	14.0	18.0	.0	.0	.0	24.0	.0	.0	.0	.0	.0	18.6
BR	1.10	.57	.07	1.00	.00	.59	.10	.00	.00	.00	.12	.00	.00	.00	.00	.29	
BR	19.8	22.5	24.0	22.7	.0	20.9	20.0	.0	.0	.0	13.5	.0	.0	.0	.0	.0	21.1
JL	.13	.02	.29	.23	.55	.29	.02	.00	.00	.00	.00	.00	.08	.00	.11	.11	
JL	20.7	18.0	24.0	16.3	19.9	18.8	20.0	.0	.0	.0	.0	.0	22.0	.0	20.0	.0	20.2
LP	2.00	.72	1.23	.11	.43	.07	.48	.22	1.41	1.06	.40	.48	.57	.00	.97	.80	
LP	27.9	28.3	30.3	31.9	24.7	24.3	27.6	28.9	24.7	23.6	21.5	22.0	17.8	.0	14.4	.0	25.9
TPD	.04	.06	.21	.00	.05	.08	.00	.00	.00	.00	.00	.00	.00	.00	.00	.04	
TPD	18.0	17.3	16.0	.0	18.9	18.5	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	17.2
TPS	.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
VR	.00	.00	.00	.10	.02	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.01	
VR	.0	.0	.0	16.0	16.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	16.0
OST. LIST.	.01	.00	.00	.00	.04	.06	.02	.07	.00	.00	.00	.00	.00	.00	.00	.01	
OST. LIST.	18.0	.0	.0	.0	14.0	20.0	20.0	18.0	.0	.0	.0	.0	.0	.0	.0	.0	17.9
LISTNATE SPOLU	60.19	71.11	71.53	85.66	85.75	76.34	77.07	74.02	78.09	74.82	78.99	86.74	88.66	91.07	98.13	76.58	

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
DREVINY	ZASOBA V M3 BEZ KORY NA PNI															ZASOBY	%
SM	129	2800	4385	2536	11242	17116	27693	17965	19907	19230	9045	2242	674	940	237	136141	
JD	51	1219	1083	2093	3155	9728	19862	20481	25393	19373	17728	4803	9116	2914	1845	138844	
BO		535	1764	1039	619	1059	2271	7526	7040	11207	2931	1674	87	10	87	37849	
SMC		843	1075	840	468		33		77							3336	.30
OST. IHL.																	.00
IHL. SPOLU	180	5397	8307	6508	15484	27903	49859	45972	52417	49810	29704	8719	9877	3864	2169	316170	28.43
PRIEM/1 HA	1	28	108	267								561	688	639	518	299	.00
DB		305	1092	1198	9665	12619	15901	29422	43966	39296	21639	5194	3216	220	20464	204197	
CER		2	132	117		68	2532	342	264	1969	3466	146	44		11704	20786	1.87
BK	150	4719	7591	18081	32369	31385	59982	38382	53149	45273	31089	27532	48718	33542	27664	459626	
HB		248	2228	3849	7155	4804	9436	8486	13029	7212	5367	2027	432	88	3407	67768	6.10
JV	37	541	736	136	173	718	3291	968	1226	193	3362	2224	3277	1786	1463	20131	1.81
JS	10	391	751	162	758	962	2197	1158	144	44	865	719	2015	975	276	11427	1.03
BT			20			6	657	120	119		727	361	161	20	35	2226	.20
AG			34			98	281				433					846	.08
BR		189	19	270		326	98				22					924	.08
JL	9	3	129	50	300	136	16						26		41	710	.06
LP	22	66	241	31	219	44	641	322	2262	1410	353	173	255		697	6736	.61
TPD		12	25		26	34										97	.01
TPS																	.00
VR				18	9											27	.00
OST. LIST.					11	30	15	57							1	114	.01
LIST. SPOL	228	6476	12998	23912	50685	51230	95047	79257	114159	95397	67323	38376	58144	36631	65752	795615	71.57
PRIEM/1 HA	1	14	70	165								376	543	623	267	232	.00
IHL.+LIST.	408	11873	21305	30420	66169	79133	144906	125229	166576	145207	97027	47095	68021	40495	67921	1111785	100.00
PRIEM/1 HA	1	18	81	180	222	290	329	325	354	400	429	400	560	624	271	248	.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	1169	480													1778
8-9		1374	610													1984
10-11		968	1251	23												2242
12-13		827	2381	29												3237
14-15		326	1434	446	80											2286
16-17	9	319	1258	803												2389
18-19	37	177	498	2364	925	72		11								4084
20-21	5		241	451	2178											2875
22-23				902	2736	1379	203				2			3	31	5256
24-25		237	57	527	6475	1703	205			187					15	9406
26-27			97	687	1483	2284	3663	2992	308	152		8	12	65		11751
28-29				276	381	6360	3277	1705	1852				13			13864
30-31					986	3776	4215	5786	882	2	63					15710
32-33						3565	10158	2613	3912	5419	257	62		395	104	26485
34-35					91	1977	9989	9783	11283	4158	2951			78	227	40537
36-37						4143	10413	10705	11006	11622	136	148	26	98	88	48385
38-39					149	112	4347	2671	6555	5391	2281	1150	306	139	494	23595
40-41						2003	1848	4611	5073	6700	3827	281	7	98	247	24695
42-43							1313	3577	3662	5872	4124	2023	372	677	530	22150
44-45							173	1516	3879	2987	782	350	1588		373	11648
46-47								2	748	5080	2529	1739	882	104		11084
48-49						529				489	6982	1525	1829		58	11412
50 +							55		3257	1751	5770	1433	4842	2207	2	19317
SPOLU M3	180	5397	8307	6508	15484	27903	49859	45972	52417	49810	29704	8719	9877	3864	2169	316170
STR. HRUBKA	9.9	10.9	13.3	20.4								45.0	48.0	45.4	39.9	

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	219	2527	2202	4												4952
8-9	9	3177	3457	139												6782
10-11		239	3406	3027	316											6988
12-13		421	2025	4603	3426	321	18	112	39	52						11017
14-15		59	657	8131	6414	870	1740	71	209	6						18157
16-17		12	727	5899	11120	3324	2169	3567	1386	1221	9					29434
18-19			99	1720	21345	5423	5472	2838	3586	888	220					41591
20-21			142	98	6341	9111	6324	2513	5392	2719	1837		30		239	34746
22-23				158	1351	11932	6513	6093	2653	6152	1819	996	14		11	37692
24-25			27	8	215	12396	10767	8640	7637	1187	326	292	76	85	582	42238
26-27		41	256	125	139	3173	20622	20538	10708	7764	884	63	249		1815	66377
28-29					4	2539	16350	23102	17857	7278	1579	407	40	43	354	69553
30-31						800	9145	3085	23233	14487	6245	1477	206	60	661	59399
32-33						1066	11859	4873	28006	21846	8529	1222	120	10	1002	78533
34-35						275	3019	832	4419	15092	12518	5124	2996	141	849	45265
36-37					14		1033	2584	1898	9902	6594	2414	1006	1959	1596	29000
38-39							16	83	3721	1319	10017	7723	8728		1559	33166
40-41									1509	4020	2851	777	8418	3244	1087	21906
42-43									1874	7	5353	2556	4300	3381	4751	22222
44-45								326		1183	3048	5112	8139	5451	24359	47618
46-47									25		2422	5930	16085	6593	14031	45086
48-49									7	274	3072	189	3464	8313	6046	21365
50 +												4094	4273	7351	6810	22528
SPOLU M3	228	6476	12998	23912	50685	51230	95047	79257	114159	95397	67323	38376	58144	36631	65752	795615
STR. HRUBKA	6.6	8.2	10.7	14.5								40.4	43.2	45.9	44.1	

134 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			4183			
JD			3151			
BO			971			
SMC	483	7.7	383	6.1	308	4.9
OSTATNE IHLICNATE		.0		.0		.0
IHLICNATE SPOLU	10121	9.6	8688	8.2	6385	6.0
DB			4050			
CER	303	2.7	311	2.8	189	1.7
BK			10567			
HB	945	2.2	850	2.0	795	1.9
JV	901	7.9	431	3.8	545	4.8
JS	576	8.1	315	4.4	345	4.8
BT	47	6.8	39	5.7	28	4.1
AG	20	3.4	13	2.3	14	2.4
BR	62	5.0	54	4.3	46	3.7
JL	20	3.8	18	3.4	13	2.5
LP	242	6.9	165	4.7	146	4.2
TPD	6	3.7	6	3.9	5	3.1
TPS		.0		.0		.0
VR	1	2.5		.0	1	2.1
OSTATNE LISTNATE	3	4.1	4	5.4	2	2.5
LISTNATE SPOLU	20883	6.1	16823	4.9	12855	3.7
CELKOM IHL.+LIST.	31004	6.9	25511	5.7	19240	4.3

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	PODIEL
DREVINY	TAZBA OBNOVNA / TAZBA VYCHOVNA - M3 BEZ KORY PRI PNI																%
SM	0	0	1	0	0	0	915	820	1260	4416	3558	662	530	439	158	12759	
JD	61	949	1109	157	1070	1025	1051	190	160	0	0	0	0	0	0	5772	
BO	0	0	8	0	0	0	115	150	830	4992	5824	2162	5338	1517	774	21710	
SMC	0	0	0	0	367	0	195	27	0	956	685	72	50	6	0	2358	
OST. IHL.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IHLICNATE	0	0	9	0	367	0	1225	997	2090	10364	10067	2896	5918	1962	932	36827	21.02
SPOLU	61	1362	1763	475	1265	1590	1774	525	245	10	0	0	0	0	0	9070	5.17
DB	0	0	0	3	0	7	45	71	70	1497	2252	299	996	85	364	5689	
CER	0	69	167	58	921	905	762	965	923	285	0	0	0	0	0	5055	
BK	0	0	0	0	0	0	0	0	0	40	415	7	0	0	0	462	.26
HB	0	10	74	242	120	124	50	170	1000	9092	11388	12616	19932	15265	13131	83214	.04
JV	44	1610	1670	3210	4779	2883	5257	1665	535	12	0	0	0	0	0	21665	
JS	0	9	39	8	605	20	55	0	0	315	995	205	52	52	45	2400	1.37
BT	0	36	343	592	799	443	505	420	235	5	0	0	0	0	0	3378	1.93
AG	0	0	0	2	10	7	0	0	500	90	1006	878	1144	666	481	4784	2.73
BR	5	111	153	11	0	22	110	40	0	0	0	0	0	0	0	452	.26
JL	0	0	0	0	0	0	0	0	0	15	150	209	89	141	51	655	.37
LP	1	56	118	15	55	30	50	10	0	0	0	0	0	0	0	335	.19
TPD	0	0	0	0	0	0	0	0	50	0	130	70	102	10	27	389	.22
TPS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	.01
VR	0	0	0	0	0	0	40	0	0	0	0	0	0	0	0	0	.00
OST. LIST.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.00
LISTNATE	0	19	113	255	735	175	190	241	1650	11084	16424	14284	22376	16219	14168	97933	55.89
SPOLU	57	1965	2543	3990	6564	4435	6704	3110	1693	302	0	0	0	0	0	31363	17.92
CELKOM	0	19	122	255	1102	175	1415	1238	3740	21448	26491	17180	28294	18181	15100	134760	76.91
IHL.+LIST.	118	3327	4306	4465	7829	6025	8478	3635	1938	312	0	0	0	0	0	40433	23.09
CELK. TO+TV!	118	3346	4428	4720	8931	6200	9893	4873	5678	21760	26491	17180	28294	18181	15100	175193	100.00
PREB.PL.SK!	8.67	189.53	168.27	131.90	220.22	200.95	284.17	156.65	81.39	15.81	.00	.00	.00	.00	.00	1457.56	
PREB.PL.NAS!	10.67	259.67	255.48	224.93	388.13	223.53	284.17	156.65	81.39	15.81	.00	.00	.00	.00	.00	1900.43	

PREHLAD PERCENT OBN. 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	.02	.00								29.53	78.64	46.70	66.67	9.37
	47.29	33.89	25.18	6.19								.00	.00	.00	.00	4.22
JD	.00	.00	.74	.00								45.01	58.39	52.06	41.95	15.62
	.00	7.71	8.68	4.54								.00	.00	.00	.00	1.44
BO	.00	.00	.00	.00								4.30	57.47	60.00	.00	6.22
	.00	28.79	19.73	11.55								.00	.00	.00	.00	2.01
SMC	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
	.00	19.57	19.07	12.26	4.27	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	14.78
OST. IHL.	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
IHLICNATE	.00	.00	.11	.00	2.37	.00	2.46	2.16	3.99	20.79	33.89	33.21	59.77	50.78	42.97	11.64
SPOLU	33.89	25.24	21.08	7.30	8.15	5.70	3.53	1.09	.44	.02	.00	.00	.00	.00	.00	2.85
DB	.00	.00	.00	.25								5.76	30.97	38.64	1.78	2.78
	.00	22.62	15.29	4.84								.00	.00	.00	.00	2.46
CER	.00	.00	.00	.00	.00	.00	.00	.00	.00	2.03	11.97	4.79	.00	.00	.00	2.22
	.00	.00	16.67	25.64	.00	7.35	.00	2.92	.00	.00	.00	.00	.00	.00	.00	.32
BK	.00	.21	.97	1.34								45.82	40.90	45.51	47.47	18.10
	29.33	34.12	22.00	17.75								.00	.00	.00	.00	4.70
NB	.00	3.63	1.75	.21	8.46	.42	.58	.00	.00	4.35	18.54	10.11	12.04	59.09	1.32	3.54
	.00	14.52	15.39	15.38	11.17	9.22	5.35	4.95	1.80	.07	.00	.00	.00	.00	.00	4.98
JV	.00	.00	.00	1.47	5.78	.97	.00	.00	40.78	46.63	29.92	39.48	34.91	37.29	32.88	23.76
	13.51	20.52	20.79	8.09	.00	3.06	3.34	4.13	.00	.00	.00	.00	.00	.00	.00	2.25
JS	.00	.00	.00	.00	.00	.00	.00	.00	.00	34.09	17.34	29.07	4.42	14.46	18.48	5.73
	10.00	14.32	15.71	9.26	7.26	3.12	2.28	.86	.00	.00	.00	.00	.00	.00	.00	2.93
BT	.00	.00	.00	.00	.00	.00	.00	.00	.00	42.02	.00	17.88	19.39	63.35	50.00	77.14
	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
AG	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
	.00	.00	.00	.00	.00	.00	40.82	.00	.00	.00	.00	.00	.00	.00	.00	4.33
BR	.00	34.39	52.63	25.93	.00	39.88	10.20	.00	.00	.00	.00	.00	.00	.00	.00	30.84
	.00	.00	.00	.00	.00	12.50	.00	.00	.00	.00	.00	.00	.00	.00	.00	107.32
JL	22.22	.00	7.75	.00	.00	3.68	.00	.00	.00	.00	.00	.00	.00	.00	.00	2.39
	.00	.00	.00	.00	.00	.00	.00	.00	.00	1.33	2.48	24.93	.00	23.92	.00	3.55
LP	22.73	25.76	13.28	.00	4.57	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.95
	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
TPD	.00	8.33	72.00	.00	.00	35.29	.00	.00	.00	.00	.00	.00	.00	.00	.00	36.08
	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
TPS	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
	.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
	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
OST. LIST.	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
LISTNATE	.00	.29	.87	1.07	1.45	.34	.20	.29	1.44	11.62	24.39	37.22	38.48	44.28	21.55	12.31
SPOLU	25.00	30.34	19.56	16.69	12.93	8.63	7.04	3.91	1.46	.30	.00	.00	.00	.00	.00	3.93
CELKOM	.00	.16	.57	.84	1.67	.22	.98	.98	2.24	14.76	27.30	36.48	41.57	44.90	22.23	12.12
IHL.+LIST.	28.92	28.02	20.15	14.68	11.81	7.59	5.83	2.87	1.14	.21	.00	.00	.00	.00	.00	3.62
CELK. TO+TV	28.92	28.18	20.73	15.52	13.48	7.82	6.81	3.85	3.38	14.97	27.30	36.48	41.57	44.90	22.23	15.74
TAZB. PLOCHA	.13	1.30	1.10	1.75	5.63	.96	2.69	3.48	7.71	45.66	55.40	34.74	51.97	30.21	26.65	269.38

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	87.09	153.43	374.82	625.99	491.53	579.29	877.06	374.42	367.03	3930.66
1.72	101.21	156.64	380.80	644.92	542.91	697.08	1063.36	453.38	450.59	4492.61

Výška etátu z minulého desaťročia E₀

Ihl. 36758

List. 97349

Priemerné bonity objemovo najzastúpenejších drevín

JD 28,4

BK 29,7