

PREHLÁDOVÉ TABULKY
LESNÝ CELOK č. 33

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	23.63	15.55	15.67	9.67								5.09	.73	1.63	.79	13.32	
	30.8	35.1	34.6	34.9	36.0	34.8	35.7	32.8	33.2	30.8	30.3	28.5	32.0	34.0	25.9	.0	
	9.87	4.74	3.60	5.52								10.35	10.45	7.24	5.39	7.90	
JD	29.5	32.7	35.0	36.8	33.3	35.8	33.7	29.3	29.5	29.4	31.3	27.2	28.7	23.5	22.2	.0	
	2.55	4.27	7.76	8.85								12.18	.43	.03	.15	6.27	
BO	23.7	26.6	31.6	30.8	29.5	28.2	28.7	25.9	25.5	25.8	23.0	24.8	22.2	26.0	16.0	.0	
	3.74	4.47	3.73	2.84	.77	.00	.02	.00	.04	.00	.32	.00	.00	.00	.00	1.68	
SMC	26.2	29.2	31.2	33.0	30.2	.0	28.0	.0	28.0	.0	24.0	.0	.0	.0	.0	.0	29.0
	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
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	.00
OST. IHL.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
IHLICNATE SPOLU	39.79	29.03	30.76	26.88	19.92	35.21	29.28	31.90	27.10	34.70	26.60	27.62	11.61	8.90	6.33	29.17	
DB	7.63	8.45	10.09	7.68								11.27	5.61	.94	6.29	16.84	
	24.2	23.9	24.3	26.2	25.2	26.9	25.9	25.6	25.1	25.1	24.0	25.7	24.7	23.3	21.8	.0	
	.30	.31	1.00	.84	.23	.26	.66	.89	.19	.12	5.18	.44	.01	.00	.00	.69	
CER	19.3	23.5	25.6	26.0	22.0	24.4	21.3	20.7	25.2	22.2	21.2	19.1	14.0	.0	.0	.0	22.1
	36.09	46.52	39.79	45.36								48.46	73.86	83.61	81.55	39.00	
BK	27.0	29.9	29.0	30.2	28.7	30.8	31.8	28.3	28.3	27.3	26.3	28.6	26.8	27.8	25.9	.0	
	2.57	6.03	10.30	16.20	15.80	7.86	9.56	9.56	12.54	5.64	8.63	1.88	.46	.41	.49	8.02	
HB	17.5	17.0	12.4	14.5	13.4	15.5	14.1	14.3	14.9	13.8	14.2	14.1	15.5	15.8	15.7	.0	14.6
	6.15	5.23	2.95	.95	.29	1.12	2.17	.85	.70	.24	2.91	5.91	5.16	4.11	4.14	2.86	
JV	27.3	29.6	31.4	29.6	28.2	32.4	32.6	27.6	27.9	21.3	25.7	25.0	24.7	25.4	23.2	.0	28.5
	3.31	2.69	2.89	.63	1.09	1.26	1.35	.90	.06	.02	.72	1.78	2.67	1.95	.22	1.60	
JS	27.5	31.1	32.0	34.6	30.5	32.6	34.7	29.5	29.8	26.9	29.5	28.3	28.4	28.7	24.0	.0	30.4
	.15	.12	.07	.00	.00	.00	.37	.11	.05	.00	.69	1.07	.29	.08	.10	.16	
BT	26.0	27.1	33.8	.0	.0	.0	30.0	28.0	22.0	.0	24.2	22.8	22.8	21.2	20.0	.0	26.1
	.01	.13	.25	.00	.36	.00	.10	.01	.04	.00	.81	.56	.00	.00	.00	.14	
AG	20.0	16.5	12.6	.0	16.9	.0	18.0	14.0	22.7	.0	24.0	20.0	.0	.0	.0	.0	19.2
	1.06	.48	.06	.34	.00	.14	.34	.09	.35	.00	.11	.03	.00	.00	.00	.31	
BR	19.8	21.8	24.0	19.9	.0	20.7	17.3	14.0	16.0	.0	13.5	14.0	.0	.0	.0	.0	19.5
	.13	.07	.26	.43	.73	.38	.02	.00	.00	.00	.00	.00	.08	.00	.49	.13	
JL	20.7	14.9	24.0	16.8	19.9	18.8	20.0	.0	.0	.0	.0	.0	22.0	.0	20.0	.0	19.6
	2.73	.88	1.28	.57	.36	.09	.53	.28	1.59	1.30	.43	.89	.25	.00	.39	1.00	
LP	27.0	27.9	30.1	27.6	27.4	24.3	27.6	28.2	24.5	23.0	20.7	21.4	20.1	.0	18.8	.0	26.3
	.05	.06	.30	.00	.06	.17	.00	.00	.00	.00	.00	.09	.00	.00	.00	.05	
TPD	18.0	17.3	16.0	.0	18.9	18.3	.0	.0	.0	.0	.0	20.0	.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	.00	.00	.12	.03	.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
	.03	.00	.00	.00	.05	.07	.02	.09	.02	.01	.00	.00	.00	.00	.00	.02	
OST. LIST.	16.0	30.0	.0	.0	14.0	20.0	20.0	18.5	22.0	20.0	.0	.0	.0	.0	.0	.0	18.5
LISTNATE SPOLU	60.21	70.97	69.24	73.12	80.08	64.79	70.72	68.10	72.90	65.30	73.40	72.38	88.39	91.10	93.67	70.83	

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 ZASOBY %
DREVINY	ZASOBA V M3 BEZ KORY NA PNI																
SM	129	2988	5246	3485	11307	18233	32112	22788	26442	21575	12110	2397	674	940	248	160674	
JD	51	1219	1083	2093	2550	8192	19807	15686	25093	19373	17728	4688	9116	2867	1482	131028	
BO		668	2711	2364	1572	3531	5098	10528	16959	18894	8038	4254	197	10	22	74846	
SMC		737	1265	917	468		33		77		379					3876	37
OST. IHL.																	.00
IHL. SPOLU	180	5612	10305	8859	15897	29956	57050	49002	68571	59842	38255	11339	9987	3817	1752	370424	35.73
PRIEM/1 HA	1	26	113	240								481	677	649	617	299	.00
DB		389	1278	1225	7404	6019	13630	25526	45526	31769	21887	3117	2582	220	1059	161631	
CER		6	166	150	55	102	467	579	282	166	3671	85	2			5731	.55
BK	150	4849	7672	11215	20024	24210	57437	32034	53439	39543	30735	19595	50144	33415	21365	405827	
HB		244	2069	2714	4983	2511	6845	5680	15140	4850	5585	428	183	88	80	51400	4.96
JV	37	541	736	187	144	718	3199	1014	1386	264	3400	2087	3277	1659	1050	19699	1.90
JS	10	348	751	198	616	806	2098	1173	125	44	865	719	2015	836	59	10663	1.03
BT			20			6	657	120	89		727	361	161	20	35	2196	.21
AG		51	34		94		52	4	40		433	61				769	.07
BR		160	19	51		56	229	35	286		22	4				862	.08
JL	9	3	129	75	300	136	16						26		41	735	.07
LP	22	72	281	112	173	44	641	362	2797	1589	381	226	116		63	6879	.66
TPD		12	44		26	55						16				153	.01
TPS																	.00
VR				18	9											27	.00
OST. LIST.					11	30	15	64	37	15					1	173	.02
LIST. SPOLU	228	6675	13199	15945	33839	34693	85286	66591	119147	78240	67706	26699	58506	36238	23753	666745	64.27
PRIEM/1 HA	1	13	67	158								455	555	632	582	228	.00
IHL. +LIST.	408	12287	23504	24804	49736	64649	142336	115593	187718	138082	105961	38038	68493	40055	25505	1037169	100.00
PRIEM/1 HA	1	17	81	180	219	309	351	333	358	400	428	463	569	634	584	249	.00

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			4819			
JD			2965			
BO			1762			
SMC	518	7.9	396	6.0	335	5.1
OSTATNE IHLICNATE		.0		.0		.0
IHLICNATE SPOLU	11566	9.3	9943	8.0	7439	6.0
DB			3328			
CER	128	4.5	122	4.3	79	2.8
BK			8893			
HB	747	2.2	692	2.1	620	1.8
JV	911	8.0	430	3.8	558	4.9
JS	546	8.2	300	4.5	330	5.0
BT	47	6.8	39	5.6	29	4.2
AG	21	3.7	17	2.9	15	2.6
BR	53	4.2	38	3.0	39	3.1
JL	21	3.8	19	3.3	14	2.4
LP	292	7.1	179	4.4	179	4.3
TPD	8	3.7	7	3.6	6	3.1
TPS		.0		.0		.0
VR	1	2.5		.0	1	2.1
OSTATNE LISTNATE	4	4.3	5	5.0	3	2.7
LISTNATE SPOLU	18970	6.5	14070	4.8	11757	4.0
CELKOM IHL.+LIST.	30536	7.3	24013	5.8	19196	4.6

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	1305	1400	1765	4979	4013	728	530	439	168	15328	
JD	61	998	1216	210	1082	1135	1181	190	160	0	5	0	0	0	0	6238	
BO	0	0	8	0	0	0	115	150	830	4992	5824	2147	5338	1517	774	21695	
SMC	0	94	94	95	140	520	703	295	75	0	0	0	0	0	0	2016	
OST. IHL.	0	0	52	0	367	0	325	812	1085	2783	1647	1127	110	6	22	8336	
IHLICNATE	0	0	0	0	0	0	0	0	0	0	175	0	0	0	0	175	.10
SPOLU	0	172	253	118	20	0	0	0	0	0	0	0	0	0	0	563	.31
DB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.00
CER	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.00
BK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.00
HB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.00
JV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.00
JS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.00
BT	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	0	0	0	0	0	0	0	0	0	0	.00
JL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.00
LP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.00
TPD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.00
TPS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.00
VR	0	0	0	0	0	0	0	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	141	255	735	175	270	356	2410	11208	16514	13023	23202	16219	14220	98747	54.41
SPOLU	57	2108	2581	2572	4975	3394	6414	2910	1688	300	0	0	0	0	0	26999	14.87
CELKOM	0	19	202	255	1102	175	2015	2718	6090	23962	28173	17025	29180	18181	15184	144281	79.51
IHL.+LIST.	118	3597	4645	3313	6265	5175	8378	3430	1933	310	30	0	0	0	0	37194	20.49
CELK. TO+TV	118	3616	4847	3568	7367	5350	10393	6148	8023	24272	28203	17025	29180	18181	15184	181475	100.00
PREB.PL.SK.	8.67	212.20	185.71	100.78	182.92	170.22	272.77	146.65	81.39	15.81	.00	.00	.00	.00	.00	1377.12	
PREB.PL.NAS.	10.67	293.60	275.15	162.72	312.26	189.20	272.77	146.65	81.39	15.81	.00	.00	.00	.00	.00	1760.22	

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	1256	488	1												1874
8-9		1359	621													1980
10-11		984	1486	112												2582
12-13		733	2906	11												3650
14-15		493	1921	696	80											3190
16-17	9	362	1469	803	6											2649
18-19	37	188	742	3977	866	72		11		10					11	5914
20-21	5		241	715	1987	26										2974
22-23			277	1054	2736	1379	203			46	2			3	53	5753
24-25		237	57	527	6758	2162	192	1835		187			10		15	11980
26-27			97	687	1483	2973	3663	3261	308	152			12	65		12701
28-29				276	983	7989	3277	1515	2281	419	42		13			16795
30-31					758	3776	5310	6077	4167	172	63					20323
32-33						3230	11166	3176	4310	5998	1533	62		395	17	29887
34-35					91	1977	11154	9940	15744	4321	4615	11	100	78		48031
36-37						3728	13977	8525	11736	14581	198	681	26	98	88	53638
38-39					149	112	4719	7027	10102	8952	3034	2078	306	139	358	36976
40-41						2003	1848	4821	7169	6809	4836	240	7	98	247	28078
42-43							1313	1173	4064	6286	7490	3076	372	677	530	24981
44-45							173	1639	4437	4321	782	350	1588		373	13663
46-47								2	831	5348	2908	1883	882	104		11958
48-49						529				489	6982	1525	1829		58	11412
50 +							55		3422	1751	5770	1433	4842	2160	2	19435
SPOLU M3	180	5612	10305	8859	15897	29956	57050	49002	68571	59842	38255	11339	9987	3817	1752	370424
STR. HRUBKA	9.9	11.0	13.7	19.8								43.8	47.9	45.3	40.7	

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	2513	2171	4												4907
8-9	9	3406	3541	141												7097
10-11		222	3417	1162	238											5039
12-13		422	2098	1906	2601	174	18	112	39	52						7422
14-15		59	663	4396	5290	709	455	71	209	41						11893
16-17		12	746	6347	8691	1841	2115	2146	1429	1154	9		4			24494
18-19			138	1675	15662	4890	3562	1760	3677	1150	220	22	7			32763
20-21			142	123	709	5583	5238	2480	5570	1022	2215	45	30		5	23162
22-23				158	272	3452	6234	4587	3059	5050	1819	161	14		7	24813
24-25			27	8	195	11594	9334	7050	8766	1402	582	99	298	85	16	39456
26-27		41	256		163	1812	17565	16127	10761	6759	884	94			71	54533
28-29					4	2558	16565	20456	17848	3821	1800	75	541	43	20	63731
30-31				25		702	8464	3085	23257	12378	6245	96	67	60	39	54418
32-33						1103	11668	4818	30288	19508	8529	579	120	10	254	76877
34-35						275	3019	872	4759	10390	12152	3866	2996	141	302	38772
36-37					14		1033	2584	1466	8669	6594	1061	1709	1959	1415	26504
38-39							16	98	3111	1360	10017	4502	8728		874	28706
40-41									1647	4020	2851	405	8418	3244	565	21150
42-43								19	2193	7	4999	2470	4300	3381	2711	20080
44-45								326	419	1183	3048	5112	8095	5451	5165	28799
46-47									48		2471	4709	16085	6593	8534	38440
48-49									7	274	3271	189	2821	8313	1332	16207
50 +									594			3214	4273	6958	2443	17482
SPOLU M3	228	6675	13199	15945	33839	34693	85286	66591	119147	78240	67706	26699	58506	36238	23753	666745
STR. HRUBKA	6.6	8.2	10.7	15.3								41.9	43.0	45.8	44.7	

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								30.37	78.64	46.70	67.74	9.54
JD	47.29	33.40	23.08	6.03								.00	.00	.00	.00	3.87
BO	.00	.00	.74	.00								45.80	58.39	52.91	52.23	16.54
SMC	.00	7.71	8.68	4.54								.00	.00	.00	.00	1.52
OST. IHL.	.00	.00	1.92	.00								26.49	55.84	60.00	100.00	11.13
IHLICNATE	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	46.17	.00	.00	.00	.00	4.51
SPOLU	.00	23.34	19.92	12.87	4.27	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	14.50
IHLICNATE	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
SPOLU	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
DB	.00	.00	.23	.24								5.87	38.65	38.64	53.16	3.92
CER	.00	32.39	14.87	3.76	.00	.00	.00	1.73	.00	60.84	11.30	31.76	100.00	.00	.00	2.76
BK	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	9.68
HB	.00	183.33	15.06	1.33	.00	4.90	1.07	1.73	.00	.00	.00	.00	.00	.00	.00	1.01
JV	.00	.21	1.19	2.16								58.53	41.38	45.68	60.77	20.34
JS	29.33	34.42	21.83	19.19								.00	.00	.00	.00	4.59
BT	.00	3.69	2.27	.29	12.14	.80	1.10	.44	2.18	8.87	18.26	36.92	28.42	59.09	56.25	5.60
AG	.00	19.67	16.34	11.86	14.71	13.26	6.43	5.99	1.55	.10	.00	.00	.00	.00	.00	5.44
BR	.00	.00	.00	1.07	6.94	.97	.00	.49	37.88	37.50	29.59	41.83	34.91	40.14	45.81	24.46
JL	13.51	20.52	20.79	5.88	.00	3.06	3.44	3.94	.00	.00	.00	.00	.00	.00	.00	2.29
LP	.00	.00	.00	.00	.00	.00	.00	.00	4.00	34.09	17.34	29.07	4.42	16.87	86.44	6.19
TPD	10.00	15.52	15.71	7.58	8.77	2.48	2.38	.85	.00	.00	.00	.00	.00	.00	.00	3.02
TPS	.00	.00	.00	.00	.00	.00	.00	.00	56.18	.00	17.88	19.39	63.35	50.00	77.14	17.71
VR	.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	40.98	.00	.00	.00	3.25
LISTNATE	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
SPOLU	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
CELKOM	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
IHL.+LIST.	.00	43.75	52.63	39.22	.00	3.57	4.37	.00	.00	.00	.00	.00	.00	.00	.00	12.99
CELK. TO+TV	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
TAZB. PLOCHA	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
SPOLU	.00	25.00	31.58	19.55	16.13	14.70	9.77	7.51	4.35	1.40	.37	.00	.00	.00	.00	4.04
CELKOM	.00	.15	.86	1.03	2.21	.27	1.42	2.35	3.24	17.35	26.59	44.76	42.57	45.39	59.53	13.91
IHL.+LIST.	28.92	29.27	19.72	13.36	12.59	8.00	5.87	2.94	1.01	.22	.03	.00	.00	.00	.00	3.57
CELK. TO+TV	28.92	29.43	20.58	14.38	14.80	8.27	7.29	5.29	4.25	17.56	26.61	44.76	42.57	45.39	59.53	17.48
TAZB. PLOCHA	.13	1.35	1.56	1.75	5.63	.96	4.19	7.60	13.58	53.12	59.53	35.30	54.24	30.21	26.57	295.72

PREHLAD PLOCH PORASTOV PODLA RASTOVYCH STUPNOV

RASTOVY STUPEN

0	1	2	3	4	5	6	7	8	9	
HOLINY	ZMLADENIE A KULTURY	NARASTY A KULTURY	MLADINY	ZRDKOVINY	ZRDOVINY	KMENOVINY				CELKOM
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 +	
PLOCHA REDUKOVANA / PLOCHA SKUTOCNA -HA										
.00	92.96	161.98	401.29	645.83	400.63	472.82	879.79	406.72	231.52	3693.54
1.19	106.40	165.37	406.89	667.96	447.15	566.75	1060.23	488.20	258.06	4168.20

Výška etátu z minulého desaťročia E_0

Ihl. 45128

List. 98473

Priemerné bonity objemovo najzastúpenejších drevín

SM 30,1

BK 28,9