

**PREHLÁDOVÉ TABULKY**  
**LESNÝ CELOK č.34**

B1 PREHLAD PLOCH DREVINA A ZAKMENENIA PODLA VEKOVYCH STUPNOV

VEK. STUP.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15+	SPOLU	PRIEM	
DREVINY	PLOCHA REDUKOVANA / PLOCHA SKUTOCNA - HA															SKUTOCNA HOLINA	6.66	VEK
SM	57.50	82.41	31.96	18.75	23.64	19.41	34.17	25.77	31.89	37.75	15.54	3.58	.05	2.96	.08	385.46		
JD	21.80	19.79	7.02	8.70	9.08	18.63	30.82	46.35	69.54	50.39	3.96	6.12	6.76	10.00	2.39	311.35		
BO	37.05	58.77	40.70	16.92	18.24	16.27	14.74	30.07	57.86	72.78	36.32	12.81	.49	.02	.83	413.87		
SMC	18.57	32.44	10.37	4.09	1.26	.00	.00	.00	.00	.00	.70	.00	.00	.00	.00	67.43	16.5	
KS	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.0	
OST. IHL.	.00	.53	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.53	15.0	
IHLICNATE SPOLU	133.67	192.98	89.64	47.84	51.45	51.28	73.56	91.84	142.44	151.34	56.12	22.13	7.06	10.60	2.85	1124.80	55.1	
DB	59.32	97.86	44.69	23.45	79.34	67.31	54.47	95.43	138.83	161.03	60.77	18.38	10.14	.57	99.14	1010.73		
CER	5.01	8.94	3.66	1.92	3.20	.45	12.84	4.75	7.28	10.87	12.04	.89	.19	.00	45.10	117.14	96.1	
BK	126.80	266.92	90.86	122.89	143.98	88.96	106.56	131.69	145.81	121.86	32.05	37.20	59.38	49.14	41.34	1565.44		
HB	23.61	64.41	39.24	53.12	67.43	39.37	48.24	50.02	52.55	36.56	25.24	11.25	1.25	.25	15.67	528.21	57.5	
JV	17.83	27.93	5.17	3.22	.88	.26	2.16	2.37	5.57	1.95	.40	1.24	3.88	2.93	1.49	77.28	39.6	
JS	18.57	29.91	5.39	3.59	.97	.34	3.05	3.29	7.38	2.11	.54	1.33	3.72	3.65	2.13	85.97		
BT	19.08	23.15	7.74	6.73	2.93	1.44	3.13	5.26	7.73	4.47	.49	1.75	3.73	2.48	.46	90.57	42.9	
AG	20.79	24.59	7.80	7.49	3.27	1.60	4.44	7.20	10.27	5.21	.49	1.75	3.68	3.31	.75	102.64		
BR	.00	.00	.18	.00	.22	.00	.00	.00	.96	.79	.08	.43	.00	.33	.00	2.99	91.5	
JL	.04	1.42	1.32	.31	.73	2.58	1.78	.04	.07	.00	2.01	.37	.00	.00	.00	10.67	58.0	
LP	.04	1.47	1.34	.39	1.04	3.55	2.28	.05	.07	.00	2.01	.61	.00	.00	.00	12.85		
TPD	4.69	4.40	.20	2.11	.00	1.25	1.19	.25	.53	.20	.76	.02	.00	.00	.00	15.60	30.7	
TPS	5.03	4.76	.22	2.29	.00	1.50	1.40	.35	.56	.23	.91	.02	.00	.00	.00	17.27		
VR	.50	.79	.71	.60	1.51	.83	.07	.06	.27	.25	.00	.17	.09	.00	.20	6.05	46.7	
OST. LIST.	.58	.88	1.02	.69	1.82	1.05	.10	.10	.40	.34	.00	.19	.12	.00	.20	7.49		
CELKOM	8.63	6.99	3.96	.59	1.79	.16	1.60	.95	5.82	4.88	.56	.59	.41	.00	1.75	38.68	49.7	
IHL.+LIST.	8.78	7.05	4.17	.67	1.95	.22	2.18	1.15	7.48	5.85	.71	.71	.56	.00	2.08	43.56		
ZAKMENENIE	.22	.57	.38	.05	.42	.13	.03	.10	.00	.02	.00	.06	.00	.00	.00	1.98	32.9	
SPOLU	.23	.57	.42	.05	.52	.13	.04	.17	.00	.02	.00	.07	.00	.00	.00	2.22		
LISTNATE SPOLU	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.0	
ZAKMENENIE	.00	.00	.00	.15	.06	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.21	37.9	
LISTNATE SPOLU	.00	.00	.00	.22	.07	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.29		
ZAKMENENIE	.25	.37	.00	.02	.01	.13	.06	.01	.14	.12	.01	.00	.00	.00	.00	1.12	39.4	
ZAKMENENIE	.26	.47	.00	.02	.02	.18	.07	.02	.19	.15	.02	.00	.00	.00	.00	1.40		
CELKOM	265.98	503.75	198.11	215.16	302.50	202.87	232.13	290.93	365.56	343.00	134.41	72.35	79.07	55.70	205.15	3466.67	62.4	
ZAKMENENIE	285.05	517.91	205.67	231.06	335.90	243.96	284.82	357.91	448.20	403.97	148.50	84.74	83.04	59.92	281.47	3972.12		
ZAKMENENIE	399.65	696.73	287.75	263.00	353.95	254.15	305.69	382.77	508.00	494.34	190.53	94.48	86.13	66.30	208.00	4591.47	60.6	
ZAKMENENIE	428.42	720.59	302.79	284.63	393.89	305.97	374.70	475.64	628.49	592.41	215.97	111.94	90.54	74.38	284.89	5285.25		
ZAKMENENIE	.93	.97	.95	.92													.0	

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	14.39	11.84	11.10	7.12								3.79	.06	4.46	.04	8.43	
	30.3	35.4	34.5	35.5	34.9	35.5	35.9	33.5	32.4	30.5	29.9	29.0	32.0	30.1	25.8	.0	
	5.14	2.70	2.30	3.07								6.09	7.58	11.49	.93	5.61	
JD	27.7	34.2	38.2	36.8	33.5	37.2	33.1	33.2	30.5	29.8	27.6	31.6	31.6	25.5	21.4	.0	
	9.27	8.44	14.14	6.43								13.56	.57	.03	.40	9.01	
BO	24.6	28.0	29.8	31.0	29.2	27.4	28.2	25.7	25.5	25.3	23.7	25.2	22.2	26.0	15.3	.0	
	4.65	4.66	3.60	1.56	.36	.00	.00	.00	.00	.00	.37	.00	.00	.00	.00	1.47	
SMC	26.3	29.6	32.5	32.0	28.8	.0	.0	.0	.0	.0	24.0	.0	.0	.0	.0	.0	29.2
	.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	.08	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.01	.0
OST. IHL.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
IHLICNATE SPOLU	33.45	27.72	31.14	18.18	14.52	20.18	24.07	23.99	28.05	30.63	29.45	23.44	8.21	15.98	1.37	24.53	
DB	14.84	14.05	15.53	8.92								19.45	11.77	.86	47.66	22.01	
	24.0	24.0	24.3	26.2	25.4	27.1	25.0	25.5	25.0	24.1	23.6	19.7	22.2	23.3	17.3	.0	
	1.25	1.28	1.27	.73	.90	.18	4.20	1.24	1.43	2.20	6.32	.94	.22	.00	21.68	2.55	
CER	21.6	22.2	24.4	26.9	22.6	24.4	20.3	21.3	24.4	21.5	21.2	17.0	14.0	.0	13.2	.0	18.5
	31.73	38.31	31.58	46.73								39.37	68.94	74.12	19.88	34.09	
BK	26.4	29.1	28.5	30.1	29.0	30.9	30.8	29.0	28.7	27.2	25.0	25.1	27.2	28.0	23.0	.0	
	5.91	9.24	13.64	20.20	19.05	15.49	15.78	13.07	10.34	7.40	13.25	11.91	1.45	.38	7.53	11.50	
HB	17.0	17.0	12.0	15.0	13.4	15.7	14.2	14.8	14.8	14.3	13.8	13.7	14.6	15.8	14.1	.0	14.7
	4.46	4.01	1.80	1.22	.25	.10	.71	.62	1.10	.39	.21	1.31	4.50	4.42	.72	1.68	
JV	24.9	28.7	29.0	29.5	25.5	23.3	31.8	30.1	29.3	24.3	20.8	25.3	25.6	24.8	20.9	.0	27.3
	4.77	3.32	2.69	2.56	.83	.57	1.02	1.37	1.52	.90	.26	1.85	4.33	3.74	.22	1.97	
JS	27.0	33.0	32.0	33.7	31.4	33.5	33.9	32.1	32.0	29.9	30.0	30.0	28.3	26.5	19.5	.0	30.9
	.00	.00	.06	.00	.06	.00	.00	.00	.19	.16	.04	.46	.00	.50	.00	.07	
BT	.0	.0	33.8	.0	24.0	.0	.0	.0	30.1	31.1	28.0	26.0	.0	22.4	.0	.0	28.7
	.01	.20	.46	.12	.21	1.02	.58	.01	.01	.00	1.05	.39	.00	.00	.00	.23	
AG	20.0	15.6	11.3	20.0	16.9	15.6	18.0	14.0	18.0	.0	23.0	20.0	.0	.0	.0	.0	17.3
	1.17	.63	.07	.80	.00	.49	.39	.07	.10	.04	.40	.02	.00	.00	.00	.34	
BR	19.8	21.7	23.4	22.0	.0	20.6	17.2	14.0	15.6	15.6	15.7	14.0	.0	.0	.0	.0	20.1
	.13	.11	.25	.23	.43	.33	.02	.02	.05	.05	.00	.18	.10	.00	.10	.13	
JL	20.7	16.5	24.0	17.3	19.8	19.0	20.0	16.0	22.0	17.9	.0	20.0	22.0	.0	20.0	.0	19.6
	2.16	1.00	1.38	.22	.51	.06	.52	.25	1.15	.99	.29	.62	.48	.00	.84	.84	
LP	27.3	28.6	29.7	27.9	27.0	24.3	27.2	25.1	24.4	22.2	18.2	21.4	16.8	.0	14.4	.0	25.7
	.06	.08	.13	.02	.12	.05	.01	.03	.00	.00	.00	.06	.00	.00	.00	.04	
TPD	16.7	17.4	16.0	16.0	19.4	18.0	16.0	20.0	.0	18.0	.0	20.0	.0	.0	.0	.0	17.7
	.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	.06	.02	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	
VR	.0	.0	.0	16.0	16.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	16.0
	.06	.05	.00	.01	.00	.05	.02	.00	.03	.02	.01	.00	.00	.00	.00	.02	
OST. LIST.	19.3	14.4	.0	32.0	30.0	20.0	20.0	22.0	22.7	20.5	14.0	.0	.0	.0	.0	.0	18.7
LISTNATE SPOLU	66.55	72.28	68.86	81.82	85.48	79.82	75.93	76.01	71.95	69.37	70.55	76.56	91.79	84.02	98.63	75.47	

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																%
SM	115	2437	3904	5848	10086	10284	22338	17127	22133	26094	10237	2592	55	2490	69	135809	
JD	51	1196	944	2475	3190	9019	13609	23167	34147	27181	2399	4824	5836	5488	1242	134768	
BO		912	4193	3788	5171	5290	5897	12093	25627	34797	16347	6724	197	10	262	121308	
SMC		897	1389	1015	345						379					4025	.32
OST. IHL.																	.00
IHL. SPOLU	166	5442	10430	13126	18792	24593	41844	52387	81907	88072	29362	14140	6088	7988	1573	395910	31.04
PRIEM/1 HA	1	27	107	245								520	812	552	460	302	.00
DB		554	1900	3059	14382	17099	14452	29783	46493	56213	22295	5747	3728	220	33604	249529	
CER		6	190	267	467	124	2562	1121	2405	3414	3917	224	46		11741	26484	2.08
BK	76	2844	6127	23218	36613	31079	43432	57587	71960	60307	15914	20166	36542	32416	24426	462707	
HB		425	2724	7725	11806	8287	9662	11913	14373	11213	7254	2424	432	92	5122	93452	7.33
JV		286	404	612	174	61	896	1063	2829	826	176	702	2258	1863	875	13025	1.02
JS		423	757	1666	806	566	1403	2555	4271	2338	296	1111	2456	1600	251	20499	1.61
BT			20		39		139		499	455	51	234		166	13	1616	.13
AG		65	43	47	94	310	281	4	15		470	61				1390	.11
BR		207	21	334		302	242	35	102	37	123	4				1407	.11
JL	9	29	129	88	303	175	16	14	71	56		46	26		41	1003	.08
LP		133	304	102	410	44	574	375	2415	2015	211	226	159		697	7665	.60
TPD		24	26	3	87	21	4	31		4		16				216	.02
TPS																	.00
VR				18	9											27	.00
OST. LIST.		5		9	6	30	15	7	55	53	4				1	185	.01
LIST. SPOLU	85	5001	12645	37148	65196	58098	73678	104488	145488	136931	50711	30961	45647	36357	76771	879205	68.96
PRIEM/1 HA		10	61	161								365	550	607	273	221	.00
IHL.+LIST.	251	10443	23075	50274	83988	82691	115522	156875	227395	225003	80073	45101	51735	44345	78344	1275115	100.00
PRIEM/1 HA	1	14	76	177	213	270	308	330	362	380	371	403	571	596	275	241	.00

## 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	76	2326	2245	4												4651
8-9	9	1734	3523	320												5586
10-11		325	3062	7591	316											11294
12-13		461	2328	5737	3743	321	10	112	39	57						12808
14-15		95	623	13884	7694	1406	1767	83	181	41					10	25784
16-17		12	289	7454	17634	3806	2265	5180	1705	1292	175		4		506	40322
18-19		7	150	1521	22846	7524	5648	3413	3810	2327	579	120	7			47952
20-21			142	444	8675	11821	6558	2984	5604	4782	2354	87	30		239	43720
22-23				13	2061	13344	5876	7332	4307	7134	1891	1615	14		11	43598
24-25			27	55	1968	13231	9765	9553	10990	1215	1290	372	239	89	582	49376
26-27		41	256	125	199	4296	16683	22685	12056	8175	641	94	249		1979	67479
28-29					46	1927	11315	24556	19459	13613	1739	369	501	301	355	74181
30-31						216	4283	4859	31308	18532	3797	1546	139	170	661	65511
32-33						67	6234	8770	35125	27834	7576	851	455	459	922	88293
34-35						139	3019	6460	9065	24928	11268	3914	2817	226	1863	63699
36-37					14		239	8418	6045	15988	5180	3126	1729	2728	1617	45084
38-39							16	83	2269	1754	6080	3344	8632	317	2621	25116
40-41									1408	8335	2773	2263	5200	2852	6758	29589
42-43									2047	422	930	174	4322	2828	10866	21589
44-45										68	3695	4179	4562	5517	23011	41032
46-47									25	434	222	4728	14365	6492	13356	39622
48-49									7		199	85	1633	8185	5260	15369
50 +									38		322	4094	749	6193	6154	17550
SPOLU M3	85	5001	12645	37148	65196	58098	73678	104488	145488	136931	50711	30961	45647	36357	76771	879205
STR. HRUBKA	6.7	8.4	10.5	14.0								39.8	42.1	45.2	43.1	

## 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	115	1056	448	1												1620	
8-9		1099	287													1386	
10-11		1121	1770	112												3003	
12-13		886	3190	89												4165	
14-15		493	2012	662	80											3247	
16-17	9	362	1315	1522	12											3220	
18-19	37	188	736	5324	833	19		11		130					11	7289	
20-21	5		241	742	1802	26										2816	
22-23			277	1563	2402	110	139			150					53	4694	
24-25		237	57	1530	6648	2563	550	1847	1767	187			10		15	15411	
26-27			97	837	1418	1758	650	269	308	469	80	8	12	65		5971	
28-29				521	2868	5717	1722	190	1603	923	42		13			13599	
30-31				223	1213	4631	7812	3859	3265	213	192					21408	
32-33					62	2002	8573	4093	4488	6549	1417	250		395	104	27933	
34-35					496	516	7044	6600	14488	8091	3544	11	100	78	227	41195	
36-37					744	5264	10352	13030	11241	16434	619	2811	26		88	60609	
38-39					182		4465	6373	16734	14398	3285	2208	306	128	200	48279	
40-41						1987	309	5301	10742	15463	5779	195	7	2	142	39927	
42-43								4621	9284	7415	5759	2267		677	479	30502	
44-45							173	5512	3291	5815	2487	350	55		194	17877	
46-47								681	327	5392	1901	459	99	104		8963	
48-49					32				947	160		52	13	1707	58	2969	
50 +								55		3422	6283	4257	5529	5447	4832	2	29827
SPOLU M3	166	5442	10430	13126	18792	24593	41844	52387	81907	88072	29362	14140	6088	7988	1573	395910	
STR. HRUBKA	10.1	11.3	13.8	20.4								43.8	49.3	47.9	39.1		

## 5 B4 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 PHI			
SM			3990			
JD			3057			
BO			2918			
SMC	567	7.9	439	6.1	367	5.1
OSTATNE IHLICNATE	4	5.0		.0		.0
IHLICNATE SPOLU	11351	8.6	10404	7.9	7296	5.6
DB			5070			
CER	468	3.1	442	2.9	294	2.0
BK			11013			
HB	1342	2.2	1248	2.1	1113	1.8
JV	637	7.4	301	3.5	392	4.6
JS	851	8.3	527	5.1	514	5.0
BT	26	7.5	27	7.8	16	4.6
AG	32	2.5	30	2.3	29	2.3
BR	76	4.4	66	3.8	56	3.3
JL	27	3.6	24	3.1	18	2.4
LP	299	6.9	196	4.5	184	4.2
TPD	9	3.9	8	3.4	7	3.2
TPS		.0		.0		.0
VR	1	2.5		.0	1	2.1
OSTATNE LISTNATE	6	4.4	4	2.8	4	2.7
LISTNATE SPOLU	22844	5.8	18955	4.8	14316	3.6
CELKOM IHL.+LIST.	34195	6.5	29359	5.6	21612	4.1

**BS** 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	160	25	0	966	2730	1100	6260	3105	458	30	426	68	15329	
JD	58	745	821	672	1028	631	731	120	161	50	5	0	0	0	0	5022	
BO	0	0	8	0	0	0	115	150	0	6227	1294	618	436	2107	461	11416	
SMC	0	96	70	165	178	535	518	460	152	0	0	0	0	0	0	2174	
OST. IHL.	0	0	62	18	0	0	341	1147	4323	8516	5751	2136	110	6	22	22432	
IHLICHATE	1	305	868	402	390	156	125	35	10	10	25	0	0	0	0	2327	
SPOLU	0	0	0	0	0	0	0	0	0	0	175	0	0	0	0	175	10
SM	0	195	287	133	15	0	0	0	0	0	0	0	0	0	0	630	35
JD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SMC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OST. IHL.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IHLICHATE	0	0	71	178	25	0	1422	4027	5423	21003	10325	3212	576	2539	551	49352	27.71
SPOLU	59	1341	2046	1372	1611	1322	1374	615	323	60	30	0	0	0	0	10153	5.70
DB	0	0	16	77	0	7	65	421	419	1841	2338	568	1199	85	2522	9558	
CER	1	210	382	293	1442	1295	694	972	923	285	0	0	0	0	0	6497	
BK	0	0	1	0	0	0	0	10	0	182	545	27	2	0	0	767	43
HB	0	11	29	32	79	5	5	12	0	0	0	0	0	0	0	173	10
JV	0	10	136	452	410	124	50	310	10	12564	7085	8808	9790	13763	11089	64601	
JS	33	975	1108	4200	5460	3194	3960	2080	495	12	0	0	0	0	0	21517	
BT	0	24	72	278	193	20	108	330	347	959	1582	433	52	55	159	4612	2.59
AG	0	74	446	1167	1413	884	515	578	235	5	0	0	0	0	0	5317	2.99
BR	0	0	0	2	12	7	0	5	15	284	110	133	100	605	247	1520	85
JL	0	33	76	111	12	0	0	10	0	0	0	0	0	0	0	242	14
LP	0	0	0	0	0	0	0	0	0	723	296	29	43	411	30	1532	86
TPD	0	47	126	400	80	165	0	30	0	0	0	0	0	0	0	848	48
TPS	0	0	0	0	0	0	0	0	0	154	51	0	0	25	5	235	13
VR	0	0	1	0	0	0	0	0	0	0	20	25	0	0	0	46	03
OST. LIST.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISTNATE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPOLU	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CELKOM	0	34	297	994	640	175	1725	5138	6340	37868	22394	13290	11772	17483	14672	132822	74.59
IHL.+LIST.	95	2797	4288	7682	10123	7005	6573	4297	1976	362	30	0	0	0	0	45228	25.41
CELK. TO+TV!	95	2831	4585	8676	10763	7180	8298	9435	8316	38230	22424	13290	11772	17483	14672	178050	100.00
PREB.PL.SK!	5.37	184.45	189.41	223.68	304.81	226.42	214.01	158.09	81.13	16.81	.00	.00	.00	.00	.00	1604.18	
PREB.PL.NAS!	5.37	240.44	279.52	377.37	495.52	250.08	214.01	158.09	81.13	16.81	.00	.00	.00	.00	.00	2118.34	



## 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	.03	2.74								17.67	54.55	15.90	98.55	11.26
JD	50.43	29.34	21.03	11.49								.00	.00	.00	.00	3.65
BO	.00	.00	.85	.00								12.81	7.30	38.12	37.12	8.42
SMC	.00	8.03	7.42	6.67								.00	.00	.00	.00	1.55
Ost. IHL.	.00	.00	1.48	.48								31.77	55.84	60.00	8.40	18.48
IHLICNATE	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	46.17	.00	.00	.00	.00	4.35
SPOLU	.00	21.74	20.52	13.10	4.35	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	15.60
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	.84	2.52								9.88	32.16	38.64	7.51	3.83
CER	.00	37.91	20.11	9.58	.00	.00	.00	.89	.00	5.33	13.91	12.05	4.35	.00	.00	2.59
BK	.00	.00	.53	.00	.00	.00	.00	.89	.00	.00	.00	.00	.00	.00	.00	2.90
HB	.00	183.33	15.26	11.99	16.92	4.03	.20	.89	.00	.00	.00	.00	.00	.00	.00	.65
JV	.00	.35	2.22	1.95								43.68	26.79	42.46	45.40	13.96
JS	43.42	34.28	18.08	18.09								.00	.00	.00	.00	4.64
BT	.00	5.65	2.64	3.60	1.63	.24	1.12	2.77	2.41	8.54	21.81	17.86	12.04	59.78	3.10	4.93
AG	.00	17.41	16.37	15.11	11.97	10.67	5.33	4.83	1.64	.04	.00	.00	.00	.00	.00	5.69
BR	.00	.00	.00	.33	6.90	11.48	.00	.47	.53	34.38	62.50	18.95	4.43	32.47	28.23	11.67
JL	.00	11.54	18.81	18.14	6.90	.00	.00	.94	.00	.00	.00	.00	.00	.00	.00	1.86
LP	.00	.00	.00	.00	.00	.00	.00	.00	.00	30.71	100.00	2.61	1.75	25.56	11.95	7.44
TPD	.00	11.11	16.64	24.01	9.93	29.15	.00	1.17	.00	.00	.00	.00	.00	.00	.00	4.14
TPS	.00	.00	.00	.00	.00	.00	.00	.00	.00	33.85	100.00	.00	.00	15.06	38.46	14.54
VR	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
Ost. LIST.	.00	.00	2.33	.00	.00	.00	.00	.00	.00	.00	4.26	40.98	.00	.00	.00	3.31
AG	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
BR	.00	.00	.00	.00	.00	.00	33.06	.00	58.82	51.35	28.46	.00	.00	.00	.00	13.79
JL	.00	35.27	52.38	29.94	.00	43.71	6.20	.00	.00	.00	.00	.00	.00	.00	.00	23.53
LP	.00	.00	.00	.00	.00	9.71	.00	71.43	28.17	53.57	.00	97.83	.00	.00	107.32	16.55
TPD	22.22	10.34	7.75	3.41	.00	2.86	.00	.00	.00	.00	.00	.00	.00	.00	.00	2.29
TPS	.00	.00	.00	6.86	.00	.00	.00	2.67	1.49	4.67	2.37	4.42	6.29	.00	3.59	2.57
VR	.00	18.05	14.14	.00	2.44	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	1.00
Ost. LIST.	.00	.00	.00	.00	.00	.00	.00	32.26	.00	.00	.00	.00	.00	.00	.00	4.63
LISTNATE	.00	20.83	42.31	133.33	18.39	14.29	.00	.00	.00	.00	.00	.00	.00	.00	.00	18.06
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	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
CELK. TO+TV	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
TAZB. PLOCHA	.13	3.22	3.38	5.63	2.90	.96	4.03	14.32	18.57	89.68	55.15	28.73	23.81	28.07	28.83	307.41
LISTNATE	.00	.68	1.79	2.20	.94	.30	.41	1.04	.63	12.31	23.80	32.55	24.53	41.10	18.39	9.49
SPOLU	42.35	29.11	17.73	16.99	13.04	9.76	7.04	3.51	1.11	.21	.00	.00	.00	.00	.00	3.98
CELKOM	.00	.33	1.29	1.98	.76	.21	1.49	3.26	2.78	16.81	27.96	29.47	22.74	39.32	18.73	10.40
IHL.+LIST.	37.85	26.50	18.55	15.28	12.02	8.45	5.67	2.70	.83	.15	.04	.00	.00	.00	.00	3.53
CELK. TO+TV	37.85	26.82	19.84	17.26	12.77	8.66	7.16	5.96	3.61	16.97	27.99	29.47	22.74	39.32	18.73	13.93
TAZB. PLOCHA	.13	3.22	3.38	5.63	2.90	.96	4.03	14.32	18.57	89.68	55.15	28.73	23.81	28.07	28.83	307.41

B/ 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	
	ZMLADENIE	NARASTY								
HOLINY	A KULTURY	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	STREDNE	HRUBE	VELMI HRUBE	
						20-27 CM	28-35 CM	36-43 CM	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	99.35	180.29	440.38	653.66	646.10	646.14	1020.23	553.13	352.19	4591.47
6.66	116.63	185.15	452.02	681.71	717.19	781.18	1237.39	680.17	433.81	5291.91

**Výška etátu z minulého desaťročia  $E_0$**

**Ihl. 48876**

**List. 82983**

**Priemerné bonity objemovo najzastúpenejších drevín**

**SM 27,5**

**BK 28,2**