

Regionálne majstrovstvo mladých holubov 2012

POR	CHOVATEL	BYDLISKO	BODY
1	Kocsis-Kócsó	Veľký Mede Veľký Med	1622
2	Géhry Jozef	D. Lužná Rovinka	1601
3	Barbírík Alojz	BA-Rusovce Čunovo	1559
4	Boros Štefan	Veľký Mede Veľký Med	1536
5	Gorozdos Ludovít	Veľký Mede Veľký Med	1499
6	Šillo Igor	0107 Kostolná pri Du	1493
7	Šándor Marián+Andrej	D. Lužná Rovinka	1479
8	Varga Róbert+Richard	D. Lužná Dunajská Lu	1478
9	Jankura Andrej	BA-Rusovce Rusovce	1436
10	Matlák Ján	Povoda V. Meder	1432
11	Štangel Marian	BA-Rusovce Bratislav	1431
12	Füle Ladislav	BA-Bisk. Bratislava	1422
13	Barčín Viliam	BA-Rusovce Bratislav	1417
14	Madaĵ Ladislav	D. Lužná Kalinkovo	1350
15	Doboš Alexander	BA-Rusovce Rusovce	1349
16	Cingel Jozef ml.	D. Lužná Dunajská Lu	1334
17	Vígh Ján	Veľký Mede Veľký Med	1329
18	Švec Ján	D. Lužná Kalinkovo	1307
19	Bindics Benjamin	Povoda Povoda 12	1282
20	Angyal Milan	Lehnice Veľké Blahov	1265
21	Slováček Rudolf	BA-Mierova Bratislav	1247
22	Klamík Ján	BA-Rusovce Rusovce	1242
23	Mika Svätopluk MVDr.	Senec Senec	1192
24	Korbaš Pavol Ing.	BA-Trnávka Zálesie	1191
25	Csörgei Ludovít	Lehnice Lehnice	1191
26	Janák Imrich	Lehnice Lehnice	1176
27	Jašura Albín	D. Lužná Dunajská Lu	1131
28	Berecz Zoltán	Veľký Mede Veľký Med	1082
29	Špindor Vlado+Viktor	D. Lužná Dunajská Lu	1056
30	Bors J.+Patrnciak	BA-Rusovce Petržalka	1015
31	Žernovič Peter	D. Lužná Dunajská Lu	1007
32	Gróf Štefan	Povoda Vrahúň 417	1006
33	Kupka Milan	D. Lužná Rovinka	981
34	Vidiščák Luboš	BA-Trnávka Bratislav	943
35	László Eugen	D. Lužná Kalinkovo	940
36	Vačok Peter	BA-Rusovce Bratislav	930
37	Juráček Peter	BA-Trnávka Tomášov	871
38	Furi Tibor	Kolárovo Kolárovo	808
39	Muňko Dušan Ing.	BA-Trnávka Bratislav	792
40	Homola Jozef	BA-Trnávka Bernoláko	780
41	Olejár Jozef JUDr.	Lehnice Mierovo	761
42	Podmanický Štefan	Senec Senec	758
43	Tóthová Bianka	Kolárovo Kolárovo	707
44	Nemček Peter	BA-Bisk. Dunajská Lu	704
45	Karácsony Jozef	0107 Hrubý Šúr	689
46	Horváth Jozef	Povoda Vieska 12	688
47	Čuhák Lubomír	BA-Mierova Bratislav	674
48	Ji Jie	BA-Rusovce Bratislav	624
49	Fekete Jozef	BA-Trnávka Ivanka pr	591
50	Csörgei Štefan+Alžb.	Lehnice Lehnice	574
51	Danubia Team	0107 Hrubý Šúr	573
52	Oláh Peter	Padan Dolný Štál 117	568
53	Szomolay Július	Tr. Hradsk Topoľníky	543
54	Krampl Roman	BA-Mierova Bratislav	475
55	Fehér Tibor	Lehnice Vydrany	467
56	Vankó František ml.	Povoda Padáň č. 245	458

57	Három Ján	BA-Rusovce Bratislav	449
58	Reicher Ján	Lehnice Lehnice	439
59	Jánoš Ladislav	Senec Blatné	431
60	Godany Frigyes	Trstice Trstice 45	419
61	Bartakovics Z+T	Trstice Trstice 180	414
62	Méry Jozef	Lehnice Oldza	412
63	Kozma Vincent	Velký Mede Velký Med	411
64	Koňařík Rostislav	BA-Rusovce Rusovce	410
65	Steck Miroslav	BA-Rusovce Jarovce	409
66	Kutišová Adriana Ing	BA-Mierova Ivanka pr	384
67	Ivančík Tamás	Velký Mede Velký Med	372
68	Vankó František st.	Padan Padáň 209	356
69	Babb Jozef	BA-Bisk. Malinovo	344
70	Bauer Karol	Senec Blatné	334
71	Kutiš Pavol	BA-Mierova Ivanka pr	325
72	Halvoník Miro+Jarm.	BA-Trnávka Zálesie	318
73	Szóke Ludovít	BA-Mierova Bratislav	313
74	Bednár Albín	BA-Trnávka Bratislav	298
75	Gál Igor	BA-Trnávka Bernoláko	286
76	Tóth Jozef	Kolárovo Kolárovo	232
77	Hanzlík Stano+Lukáš	Senec Blatné	228
78	Malec Milan	Lehnice Blahova	223
79	Pláteník František	BA-Mierova Ivanka pr	222
80	Gaál Ignác	Tr. Hradsk Topoľníky	212
81	Weisz Ladislav	BA-Bisk. Bratislava	210
82	Takácz Jozef	0107 Jelka	203
83	Hanzel Ján	D. Lužná Dunajská Lu	202
84	Rybár Pavol	D. Lužná Dunajská Lu	200
85	Filkasz Ludovít	0107 Jelka	187
86	Kúska Vladimír	BA-Trnávka Bratislav	180
87	Reichel Juraj	Kolárovo Kolárovo 3	163
88	Kazimír Štefan Ing.	BA-Trnávka Zálesie	160
89	Schwarz Jozef	D. Lužná Hamuliakovo	156
90	Meszároš Karol	BA-Mierova Bratislav	136
91	Erdély Nikolasz	Trstice Trstice	130
92	Szépe Ján	Trstice Trstice	130
93	Gyurovszky Vojtech	Povoda Dolny Stal	126
94	Čapla Ludovít	0107 Kráľová pri Sen	106
95	Vankó Štefan	Padan Padáň 209	101
96	Cabadaj Tomáš	D. Lužná Dunajská Lu	95
97	Hajas Marián	BA-Trnávka Zálesie	91
98	Szabó Ladislav	Kolárovo Mládežnícka	90
99	Farkas Ladislav	Padan Dolný Štál 64	89
100	Boros Július	Velký Mede Velký Med	85
101	Pastucha Ludovít	BA-Trnávka Bratislav	84
102	Ciganík Lubomír	Lehnice Lehnice	78
103	Ing Homolya	Povoda	77
104	Hromkovič Martin	BA-Trnávka Bratislav	72
105	Szépe Zoltán	Trstice Kráľov Brod	69
106	Sidó Fridrich	Padan Padáň 245	67
107	Ollári Štefan	Velký Mede Velký Med	64
108	Takáč Ladislav	BA-Trnávka Zálesie	56
109	Fábri Jozef	0107 Réca	54
110	Halász František	Trstice Trstice 825	51
111	Pitelka Fridrich	Senec Velký Biel	48
112	Manczal Jozef	0107 Velké Úľany	36
113	Peller Karol	BA-Rusovce Bratislav	32
114	Makhali I.+Plavec T.	Kolárovo Kolárovo	28
115	Jankó Viliam	0107 Boldog	26
116	Čičo Silvester	BA-Bisk. Bratislava	24
117	Kosár Viliam	Padan Padáň 234	24

118 Mackovčín Štefan	Senec Viničné	22
119 Hromkovič Jozef	BA-Trnávka Bratislav	22
120 Cingel Jozef st.	D. Lužná Dunajská Lu	22

PORADIE PODĽA

POR	ČÍSLO	CHOVATEĽ	NASAD	UMIES	ÚSPEŠNOSŤ
1	293	Jankura Andrej	130	72	55.385 %
2	75	Kocsis-Kócsó	303	154	50.825 %
3	000	Varga Róbert+Richard	267	135	50.562 %
4	466	Šándor Marián+Andrej	195	98	50.256 %
5	298	Barbírik Alojz	489	242	49.489 %
6	72	Boros Štefan	142	70	49.296 %
7	494	Géhry Jozef	369	177	47.967 %
8	299	Klamík Ján	118	56	47.458 %
9	70	Gorozdos Ludovít	173	79	45.665 %
10	590	Barčín Viliam	161	66	40.994 %
11	758	Ji Jie	83	34	40.964 %
12	415	Bindics Benjamin	172	69	40.116 %
13	15	Vígh Ján	133	52	39.098 %
14	331	Šillo Igor	852	328	38.498 %
15	585	Korbaš Pavol Ing.	91	34	37.363 %
16	420	Weisz Ladislav	35	13	37.143 %
17	507	Cingel Jozef ml.	223	82	36.771 %
18	594	Štangel Marian	260	94	36.154 %
19	592	Három Ján	66	23	34.848 %
20	131	Juráček Peter	90	30	33.333 %
21	449	Füle Ladislav	230	74	32.174 %
22	408	Angyal Milan	298	94	31.544 %
23	297	Doboš Alexander	137	43	31.387 %
24	65	Matlák Ján	214	65	30.374 %
25	508	Žernovič Peter	178	53	29.775 %
26	002	Vačok Peter	132	39	29.545 %
27	364	Slováček Rudolf	153	45	29.412 %
28	418	Kupka Milan	245	69	28.163 %
29	306	Bors J.+Patrnčiak	172	48	27.907 %
30	006	Steck Miroslav	51	14	27.451 %
31	497	Jašura Albín	180	47	26.111 %
32	468	Nemček Peter	123	32	26.016 %
33	506	Špindor Vlado+Viktor	153	39	25.490 %
34	410	Csörgei Ludovít	139	35	25.180 %
35	674	Ivančík Tamás	48	12	25.000 %
36	68	Berecz Zoltán	139	34	24.460 %
37	411	Janák Imrich	290	70	24.138 %
38	020	Koňařík Rostislav	62	14	22.581 %
39	501	Madaž Ladislav	284	63	22.183 %
40	466	Furi Tibor	109	24	22.018 %
41	469	Muňko Dušan Ing.	178	39	21.910 %
42	461	Vidiščák Ľuboš	139	29	20.863 %
43	509	Švec Ján	227	47	20.705 %
44	3	Gróf Štefan	175	34	19.429 %
45	435	Mika Svätopluk MVDr.	389	75	19.280 %
46	013	Homola Jozef	256	48	18.750 %
47	495	László Eugen	156	29	18.590 %
48	412	Csörgei Štefan+Alžb.	110	19	17.273 %
49	707	Tóthová Bianka	106	18	16.981 %
50	2	Szomolay Július	217	33	15.207 %
51	214	Szőke Ludovít	61	9	14.754 %
52	407	Olejár Jozef JUDr.	238	35	14.706 %
53	452	Fekete Jozef	128	18	14.063 %
54	7	Oláh Peter	216	29	13.426 %

55	669	Vankó František ml.	129	17	13.178	%
56	404	Reicher Ján	120	15	12.500	%
57	365	Čuhák Lubomír	165	20	12.121	%
58	603	Kutišová Adriana Ing	91	11	12.088	%
59	446	Podmanický Štefan	194	23	11.856	%
60	814	Horváth Jozef	211	25	11.848	%
61	67	Kozma Vincent	115	13	11.304	%
62	477	Danubia Team	147	16	10.884	%
63	010	Karácsony Jozef	157	17	10.828	%
64	478	Čapla Ludovít	65	7	10.769	%
65	447	Jánoš Ladislav	223	24	10.762	%
66	4	Boros Július	30	3	10.000	%
67	71	Ollári Štefan	50	5	10.000	%
68	2	Vankó František st.	112	11	9.821	%
69	016	Halvoník Miro+Jarm.	154	15	9.740	%
70	309	Krampl Roman	175	16	9.143	%
71	213	Meszáros Karol	57	5	8.772	%
72	369	Kutiš Pavol	143	12	8.392	%
73	433	Hanzlík Stano+Lukáš	120	10	8.333	%
74	413	Méry Jozef	179	14	7.821	%
75	470	Bednár Albín	122	9	7.377	%
76	021	Fehér Tibor	193	14	7.254	%
77	502	Schwarz Jozef	69	5	7.246	%
78	499	Hanzel Ján	111	8	7.207	%
79	012	Gál Igor	126	9	7.143	%
80	490	Rybár Pavol	112	8	7.143	%
81	473	Kúska Vladimír	130	9	6.923	%
82	1	Gaál Ignác	130	9	6.923	%
83	439	Bauer Karol	138	9	6.522	%
84	709	Tóth Jozef	101	6	5.941	%
85	504	Cabadaj Tomáš	51	3	5.882	%
86	3	Godany Frigyes	290	17	5.862	%
87	471	Čičo Silvester	18	1	5.556	%
88	421	Malec Milan	110	6	5.455	%
89	445	Hromkovič Martin	40	2	5.000	%
90	1	Bartakovics Z+T	181	9	4.972	%
91	211	Takácz Jozef	126	6	4.762	%
92	5	Farkas Ladislav	63	3	4.762	%
93	483	Filkasz Ludovít	148	7	4.730	%
94	457	Babb Jozef	191	9	4.712	%
95	62	Gyurovszky Vojtech	110	5	4.545	%
96	6	Vankó Štefan	73	3	4.110	%
97	13	Szépe Ján	113	4	3.540	%
98	555	Kazimír Štefan Ing.	114	4	3.509	%
99	415	Pláteník František	173	6	3.468	%
100	476	Szabó Ladislav	58	2	3.448	%
101	9	Reichel Juraj	120	4	3.333	%
102	469	Makhali I.+Plavec T.	30	1	3.333	%
103	015	Hajas Marián	95	3	3.158	%
104	429	Ciganík Lubomír	99	3	3.030	%
105	212	Fábri Jozef	68	2	2.941	%
106	424	Pitelka Fridrich	68	2	2.941	%
107	005	Peller Karol	34	1	2.941	%
108	12	Erdély Nikolasz	174	5	2.874	%
109	1	Kosár Viliam	35	1	2.857	%
110	442	Pastucha Ludovít	108	3	2.778	%
111	4	Szépe Zoltán	114	3	2.632	%
112	444	Hromkovič Jozef	42	1	2.381	%
113	017	Takáč Ladislav	126	3	2.381	%
114	498	Ing Homolya	99	2	2.020	%
115	3	Sidó Fridrich	102	2	1.961	%

116	511	Cingel Jozef st.	60	1	1.667	‰
117	10	Halász František	86	1	1.163	‰
118	479	Manczal Jozef	90	1	1.111	‰
119	429	Mačkovčín Štefan	96	1	1.042	‰
120	480	Jankó Viliam	120	1	0.833	‰
121	54	Repčík Dušan	17	0	0.000	‰
122	487	Sándor Jozef	35	0	0.000	‰
123	423	Škrabák František	83	0	0.000	‰
124	428	Molnár František	84	0	0.000	‰
125	440	Rosenberg Vojto Ing.	9	0	0.000	‰
126	601	Klimo Karol	12	0	0.000	‰
127	368	Moravčík Ľudovít Ing	50	0	0.000	‰
128	464	Plevák Jaroslav	100	0	0.000	‰
129	472	Mařica Milan	30	0	0.000	‰
130	552	Struhár Miloš MVDr.	22	0	0.000	‰
131	000	Kočiš Ferdinand	11	0	0.000	‰
132	595	Jankovský Pavel Dr.	4	0	0.000	‰
133	291	Karacsony Štefan	53	0	0.000	‰
134	302	Brník Viktor	6	0	0.000	‰
135	6	Ágh Silvester	41	0	0.000	‰
136	4	Takács Ladislav	61	0	0.000	‰
137	8	Bugár Viliam	34	0	0.000	‰
138	10	Szombathy Ladislav	30	0	0.000	‰
139	2	Kovács Ľudovít	38	0	0.000	‰
140	6	Berényi Robert	28	0	0.000	‰
141	11	Dulay Jozef	47	0	0.000	‰
142	436	Paola Alexander	24	0	0.000	‰
143	813	Grinfeld Milan	50	0	0.000	‰
144	59	Wiedermann+Bardos	1	0	0.000	‰
145	69	Gorozdosová Katarína	11	0	0.000	‰
146	673	Ivančík Jozef	1	0	0.000	‰
147	7	Borsický Libor	39	0	0.000	‰
148	10	Bezúr František	40	0	0.000	‰
149	467	Furi Roland	15	0	0.000	‰
150	478	Leczkesi Michal	25	0	0.000	‰
151	670	Szabó Imrich	43	0	0.000	‰
152	700	Kósa Ladislav	20	0	0.000	‰
153	704	Vankó Štefan	39	0	0.000	‰

ESO Z 5 NAJLEPSICH PRETEKOV

CHOVATEL	ORGANIZACIA	CISLO	A	POHL.	HOLUBA		SPOLU
1 Géhry Jozef	D. Lužná	12-SK-0208	475	H	eso =		483.579
1 Velké Meziříčí D1		, por:	14/4950		166.645km /		99.737
2 Jihlava		, por:	16/3458		190.002km /		99.566
3 Humpolec parkovisko		, por:	50/3671		213.546km /		98.665
4 Kladno Bušehrad		, por:	98/3845		321.630km /		97.477
5 Chomutov		, por:	352/2958		384.447km /		88.134
2 Barbírik Alojz	BA-Rusovce	12-SK-0104	1545	H	eso =		479.668
4 Kladno Bušehrad		, por:	36/3845		321.633km /		99.090
2 Jihlava		, por:	40/3458		190.644km /		98.872
1 Velké Meziříčí D1		, por:	58/4950		168.167km /		98.848
3 Humpolec parkovisko		, por:	217/3671		213.957km /		94.116
5 Chomutov		, por:	334/2958		384.150km /		88.742
3 Géhry Jozef	D. Lužná	12-SK-0105	104	H	eso =		479.554
1 Velké Meziříčí D1		, por:	21/4950		166.645km /		99.596
3 Humpolec parkovisko		, por:	26/3671		213.546km /		99.319
5 Chomutov		, por:	34/2958		384.447km /		98.884
2 Jihlava		, por:	265/3458		190.002km /		92.366
4 Kladno Bušehrad		, por:	409/3845		321.630km /		89.389
4 Kocsis-Kócsó	Velký Mede	12-SK-0306	164	H	eso =		478.526
1 Velké Meziříčí D1		, por:	103/4950		208.434km /		97.939
2 Jihlava		, por:	139/3458		233.422km /		96.009
4 Kladno Bušehrad		, por:	161/3845		365.819km /		95.839
3 Humpolec parkovisko		, por:	155/3671		257.280km /		95.805
5 Chomutov		, por:	210/2958		428.998km /		92.934
5 Barbírik Alojz	BA-Rusovce	12-SK-0104	1505	HA	eso =		476.776
4 Kladno Bušehrad		, por:	9/3845		321.633km /		99.792
1 Velké Meziříčí D1		, por:	23/4950		168.167km /		99.556
5 Chomutov		, por:	147/2958		384.150km /		95.064
3 Humpolec parkovisko		, por:	210/3671		213.957km /		94.307
2 Jihlava		, por:	414/3458		190.644km /		88.057
6 Géhry Jozef	D. Lužná	12-SK-0105	566	H	eso =		475.909
5 Chomutov		, por:	14/2958		384.447km /		99.561
4 Kladno Bušehrad		, por:	41/3845		321.630km /		98.960
3 Humpolec parkovisko		, por:	57/3671		213.546km /		98.475
1 Velké Meziříčí D1		, por:	289/4950		166.645km /		94.182
2 Jihlava		, por:	529/3458		190.002km /		84.731
7 Gorozdos Ludovít	Velký Mede	12-SK-0301	192	H	eso =		473.330
4 Kladno Bušehrad		, por:	73/3845		365.628km /		98.127
3 Humpolec parkovisko		, por:	175/3671		257.115km /		95.260
2 Jihlava		, por:	188/3458		233.275km /		94.592
5 Chomutov		, por:	166/2958		428.778km /		94.422
1 Velké Meziříčí D1		, por:	450/4950		208.371km /		90.929
8 Kocsis-Kócsó	Velký Mede	12-SK-0306	170	H	eso =		469.779
4 Kladno Bušehrad		, por:	18/3845		365.819km /		99.558
5 Chomutov		, por:	55/2958		428.998km /		98.174
1 Velké Meziříčí D1		, por:	307/4950		208.434km /		93.818
3 Humpolec parkovisko		, por:	245/3671		257.280km /		93.353
2 Jihlava		, por:	524/3458		233.422km /		84.876

9	Šillo Igor	0107	12-SK-0107 178	H	eso =	469.577
	4 Kladno Buřtehrad		, por: 30/3845			322.302km / 99.246
	5 Chomutov		, por: 129/2958			385.680km / 95.673
	2 Jihlava		, por: 174/3458			189.682km / 94.997
	3 Humpolec parkovisko		, por: 362/3671			213.625km / 90.166
	1 Velké Meziříčí D1		, por: 521/4950			164.502km / 89.495
10	Füle Ladislav	BA-Bisk.	12-SK-0103 500	H	eso =	467.350
	3 Humpolec parkovisko		, por: 36/3671			207.365km / 99.047
	5 Chomutov		, por: 39/2958			378.268km / 98.715
	4 Kladno Buřtehrad		, por: 188/3845			315.444km / 95.137
	1 Velké Meziříčí D1		, por: 570/4950			160.569km / 88.505
	2 Jihlava		, por: 487/3458			183.830km / 85.946
11	Géhry Jozef	D. Lužná	12-SK-0105 169	H	eso =	464.957
	5 Chomutov		, por: 36/2958			384.447km / 98.817
	1 Velké Meziříčí D1		, por: 79/4950			166.645km / 98.424
	2 Jihlava		, por: 233/3458			190.002km / 93.291
	3 Humpolec parkovisko		, por: 431/3671			213.546km / 88.287
	4 Kladno Buřtehrad		, por: 534/3845			321.630km / 86.138
12	Géhry Jozef	D. Lužná	12-SK-0105 561	H	eso =	461.456
	5 Chomutov		, por: 35/2958			384.447km / 98.851
	3 Humpolec parkovisko		, por: 111/3671			213.546km / 97.004
	2 Jihlava		, por: 183/3458			190.002km / 94.737
	1 Velké Meziříčí D1		, por: 488/4950			166.645km / 90.162
	4 Kladno Buřtehrad		, por: 743/3845			321.630km / 80.702
13	Barbírík Alojz	BA-Rusovce	12-SK-0104 1516	HA	eso =	460.713
	4 Kladno Buřtehrad		, por: 10/3845			321.633km / 99.766
	2 Jihlava		, por: 41/3458			190.644km / 98.843
	3 Humpolec parkovisko		, por: 305/3671			213.957km / 91.719
	5 Chomutov		, por: 286/2958			384.150km / 90.365
	1 Velké Meziříčí D1		, por: 990/4950			168.167km / 80.020
14	Barbírík Alojz	BA-Rusovce	12-SK-0104 1622	H	eso =	457.339
	3 Humpolec parkovisko		, por: 112/3671			213.957km / 96.976
	5 Chomutov		, por: 163/2958			384.150km / 94.523
	1 Velké Meziříčí D1		, por: 329/4950			168.167km / 93.374
	2 Jihlava		, por: 445/3458			190.644km / 87.160
	4 Kladno Buřtehrad		, por: 566/3845			321.633km / 85.306
15	Matlák Ján	Povoda	12-SK-0303 154	H	eso =	456.640
	4 Kladno Buřtehrad		, por: 77/3845			360.191km / 98.023
	5 Chomutov		, por: 216/2958			423.284km / 92.732
	2 Jihlava		, por: 257/3458			227.938km / 92.597
	3 Humpolec parkovisko		, por: 369/3671			251.737km / 89.975
	1 Velké Meziříčí D1		, por: 827/4950			203.249km / 83.313
16	Jankura Andrej	BA-Rusovce	12-SK-0104 008	H	eso =	456.146
	3 Humpolec parkovisko		, por: 140/3671			211.112km / 96.214
	1 Velké Meziříčí D1		, por: 298/4950			165.610km / 94.000
	4 Kladno Buřtehrad		, por: 263/3845			318.693km / 93.186
	2 Jihlava		, por: 394/3458			187.855km / 88.635
	5 Chomutov		, por: 471/2958			381.152km / 84.111
17	Varga R3bert+Richard	D. Lužná	12-SK-0104 34	H	eso =	453.757
	1 Velké Meziříčí D1		, por: 95/4950			166.611km / 98.101
	4 Kladno Buřtehrad		, por: 238/3845			321.506km / 93.836
	3 Humpolec parkovisko		, por: 421/3671			213.445km / 88.559

	2 Jihlava		, por: 437/3458	189.913km /	87.392
	5 Chomutov		, por: 419/2958	384.306km /	85.869
18 Šillo Igor	0107	12-SK-0107 410	H	eso =	453.491
	4 Kladno Buštěhrad		, por: 138/3845	322.302km /	96.437
	5 Chomutov		, por: 122/2958	385.680km /	95.909
	2 Jihlava		, por: 268/3458	189.682km /	92.279
	1 Velké Meziříčí D1		, por: 721/4950	164.502km /	85.455
	3 Humpolec parkovisko		, por: 610/3671	213.625km /	83.411
19 Barbírik Alojz	BA-Rusovce	12-SK-0104 1520	HA	eso =	452.712
	4 Kladno Buštěhrad		, por: 91/3845	321.633km /	97.659
	3 Humpolec parkovisko		, por: 161/3671	213.957km /	95.642
	1 Velké Meziříčí D1		, por: 522/4950	168.167km /	89.475
	5 Chomutov		, por: 395/2958	384.150km /	86.680
	2 Jihlava		, por: 580/3458	190.644km /	83.256
20 Gorozdos Ludovít	Velký Mede	12-SK-0301 190	H	eso =	452.373
	2 Jihlava		, por: 20/3458	233.275km /	99.451
	5 Chomutov		, por: 227/2958	428.778km /	92.360
	3 Humpolec parkovisko		, por: 300/3671	257.115km /	91.855
	4 Kladno Buštěhrad		, por: 582/3845	365.628km /	84.889
	1 Velké Meziříčí D1		, por: 802/4950	208.371km /	83.818
21 Šillo Igor	0107	12-SK-0107 394	H	eso =	451.126
	4 Kladno Buštěhrad		, por: 23/3845	322.302km /	99.428
	2 Jihlava		, por: 334/3458	189.682km /	90.370
	5 Chomutov		, por: 323/2958	385.680km /	89.114
	3 Humpolec parkovisko		, por: 490/3671	213.625km /	86.679
	1 Velké Meziříčí D1		, por: 717/4950	164.502km /	85.535
22 Šándor Marián+Andrej D. Lužná		12-SK-0105 843	H	eso =	450.859
	4 Kladno Buštěhrad		, por: 178/3845	318.835km /	95.397
	1 Velké Meziříčí D1		, por: 301/4950	164.039km /	93.939
	5 Chomutov		, por: 276/2958	381.628km /	90.703
	3 Humpolec parkovisko		, por: 483/3671	210.789km /	86.870
	2 Jihlava		, por: 556/3458	187.270km /	83.950
23 Slováček Rudolf	BA-Mierova	12-SK-0110 7	HA	eso =	450.274
	5 Chomutov		, por: 98/2958	371.058km /	96.721
	3 Humpolec parkovisko		, por: 327/3671	200.047km /	91.120
	4 Kladno Buštěhrad		, por: 354/3845	308.179km /	90.819
	2 Jihlava		, por: 379/3458	176.489km /	89.069
	1 Velké Meziříčí D1		, por: 865/4950	153.203km /	82.545
24 Šándor Marián+Andrej D. Lužná		12-SK-0105 807	H	eso =	449.991
	4 Kladno Buštěhrad		, por: 228/3845	318.835km /	94.096
	1 Velké Meziříčí D1		, por: 308/4950	164.039km /	93.798
	5 Chomutov		, por: 260/2958	381.628km /	91.244
	3 Humpolec parkovisko		, por: 485/3671	210.789km /	86.816
	2 Jihlava		, por: 553/3458	187.270km /	84.037
25 Šillo Igor	0107	12-SK-0107 148	H	eso =	449.449
	5 Chomutov		, por: 151/2958	385.680km /	94.929
	4 Kladno Buštěhrad		, por: 262/3845	322.302km /	93.212
	2 Jihlava		, por: 277/3458	189.682km /	92.019
	1 Velké Meziříčí D1		, por: 696/4950	164.502km /	85.960
	3 Humpolec parkovisko		, por: 613/3671	213.625km /	83.329
26 Géhry Jozef	D. Lužná	12-SK-0105 575	H	eso =	448.726
	5 Chomutov		, por: 40/2958	384.447km /	98.682

	1	Velké Meziříčí D1	, por:	507/4950	166.645km /	89.778
	3	Humpolec parkovisko	, por:	408/3671	213.546km /	88.913
	4	Kladno Buštěhrad	, por:	452/3845	321.630km /	88.270
	2	Jihlava	, por:	586/3458	190.002km /	83.083
27	Barbírik Alojz	BA-Rusovce	12-SK-0104	1514	H	eso = 445.915
	2	Jihlava	, por:	141/3458	190.644km /	95.951
	3	Humpolec parkovisko	, por:	207/3671	213.957km /	94.388
	4	Kladno Buštěhrad	, por:	337/3845	321.633km /	91.261
	5	Chomutov	, por:	505/2958	384.150km /	82.961
	1	Velké Meziříčí D1	, por:	924/4950	168.167km /	81.354
28	Kocsis-Kócsó	Velký Mede	12-SK-0306	167	H	eso = 445.421
	3	Humpolec parkovisko	, por:	75/3671	257.280km /	97.984
	4	Kladno Buštěhrad	, por:	118/3845	365.819km /	96.957
	2	Jihlava	, por:	523/3458	233.422km /	84.905
	5	Chomutov	, por:	494/2958	428.998km /	83.333
	1	Velké Meziříčí D1	, por:	880/4950	208.434km /	82.242
29	Korbaš Pavol Ing.	BA-Trnávka	12-SK-0105	11	H	eso = 444.828
	4	Kladno Buštěhrad	, por:	222/3845	314.733km /	94.252
	2	Jihlava	, por:	313/3458	182.584km /	90.977
	5	Chomutov	, por:	274/2958	377.833km /	90.771
	1	Velké Meziříčí D1	, por:	735/4950	158.453km /	85.172
	3	Humpolec parkovisko	, por:	601/3671	206.325km /	83.656
30	Jankura Andrej	BA-Rusovce	12-SK-0104	011	H	eso = 442.376
	4	Kladno Buštěhrad	, por:	7/3845	318.693km /	99.844
	1	Velké Meziříčí D1	, por:	279/4950	165.610km /	94.384
	3	Humpolec parkovisko	, por:	624/3671	211.112km /	83.029
	5	Chomutov	, por:	511/2958	381.152km /	82.759
	2	Jihlava	, por:	611/3458	187.855km /	82.360
31	Vígh Ján	Velký Mede	12-SK-03003	1043	H	eso = 439.926
	5	Chomutov	, por:	272/2958	428.001km /	90.838
	1	Velké Meziříčí D1	, por:	554/4950	207.541km /	88.828
	2	Jihlava	, por:	395/3458	232.470km /	88.606
	3	Humpolec parkovisko	, por:	484/3671	256.316km /	86.843
	4	Kladno Buštěhrad	, por:	585/3845	364.839km /	84.811
32	Csörgei Štefan+Alžb. Lehnice		12-SK-0108	716	H	eso = 437.417
	1	Velké Meziříčí D1	, por:	322/4950	176.955km /	93.515
	2	Jihlava	, por:	229/3458	201.410km /	93.407
	3	Humpolec parkovisko	, por:	441/3671	225.191km /	88.014
	4	Kladno Buštěhrad	, por:	704/3845	333.639km /	81.717
	5	Chomutov	, por:	570/2958	396.754km /	80.764
33	Gorozdos Ludovít	Velký Mede	12-SK-0301	168	H	eso = 431.944
	4	Kladno Buštěhrad	, por:	414/3845	365.628km /	89.259
	2	Jihlava	, por:	433/3458	233.275km /	87.507
	3	Humpolec parkovisko	, por:	519/3671	257.115km /	85.889
	1	Velké Meziříčí D1	, por:	733/4950	208.371km /	85.212
	5	Chomutov	, por:	472/2958	428.778km /	84.077
34	Janák Imrich	Lehnice	12-SK-0108	163	H	eso = 418.848
	2	Jihlava	, por:	447/3458	201.299km /	87.102
	4	Kladno Buštěhrad	, por:	556/3845	333.505km /	85.566
	1	Velké Meziříčí D1	, por:	754/4950	176.888km /	84.788
	3	Humpolec parkovisko	, por:	701/3671	225.071km /	80.932
	5	Chomutov	, por:	579/2958	396.607km /	80.460

HOLUBY PODĽA NALIET. KM

HOLUBICE poradie 1.- 25.

POR	ČÍSLO KRÚŽKU	POČET KM	CHOVATEĽ	ORGANIZ.
1	12SK0104	1505	1278.551Barbírík Alojz	BA-Rusovce
2	12SK0104	1516	1278.551Barbírík Alojz	BA-Rusovce
3	12SK0104	1520	1278.551Barbírík Alojz	BA-Rusovce
4	12SK0110	7	1208.976Slováček Rudolf	BA-Mierova
5	12SK0104	536	1091.718Klamík Ján	BA-Rusovce
6	12SK0104	550	1091.718Klamík Ján	BA-Rusovce
7	12SK0104	1549	1087.907Barbírík Alojz	BA-Rusovce
8	12SK0104	1585	1087.907Barbírík Alojz	BA-Rusovce
9	12SK0104	1602	1087.907Barbírík Alojz	BA-Rusovce
10	12SK0104	033	1076.567Jankura Andrej	BA-Rusovce
11	12SK0105	1242	1062.307Cingel Jozef ml.	D. Lužná
12	12SK0104	644	1061.670Barčín Viliam	BA-Rusovce
13	12SK0104	614	1038.461Barčín Viliam	BA-Rusovce
14	12SK0104	1565	919.740Barbírík Alojz	BA-Rusovce
15	12SK0104	1579	919.740Barbírík Alojz	BA-Rusovce
16	12SK0104	549	905.653Klamík Ján	BA-Rusovce
17	12SK0104	1535	894.401Barbírík Alojz	BA-Rusovce
18	12SK0105	533	891.752Žernovič Peter	D. Lužná
19	12SK0104	638	854.298Barčín Viliam	BA-Rusovce
20	12SK0104	1553	788.751Barbírík Alojz	BA-Rusovce
21	12SK0104	1589	788.751Barbírík Alojz	BA-Rusovce
22	12SK0104	1502	766.274Barbírík Alojz	BA-Rusovce
23	12SK0104	1543	726.234Barbírík Alojz	BA-Rusovce
24	12SK0105	60	725.086Žernovič Peter	D. Lužná
25	12SK0104	1155	706.412Barčín Viliam	BA-Rusovce

HOLUBY poradie 1.- 25.

POR	ČÍSLO KRÚŽKU	POČET KM	CHOVATEĽ	ORGANIZ.
1	12SK0306	164	1493.953Kocsis-Kócsó	Veľký Mede
2	12SK0306	167	1493.953Kocsis-Kócsó	Veľký Mede
3	12SK0306	170	1493.953Kocsis-Kócsó	Veľký Mede
4	12SK0301	168	1493.167Gorozdos Ludovít	Veľký Mede
5	12SK0301	190	1493.167Gorozdos Ludovít	Veľký Mede
6	12SK0301	192	1493.167Gorozdos Ludovít	Veľký Mede
7	12SK03003	1043	1489.167Vígh Ján	Veľký Mede
8	12SK0303	154	1466.399Matlák Ján	Povoda
9	12SK0108	716	1333.949Csörgei Štefan+Alžb.	Lehnice
10	12SK0108	163	1333.370Janák Imrich	Lehnice
11	12IF12000	355914	1285.519Kocsis-Kócsó	Veľký Mede
12	12IF12000	355932	1285.519Kocsis-Kócsó	Veľký Mede
13	12IF12000	355937	1285.519Kocsis-Kócsó	Veľký Mede
14	12IF12000	355939	1285.519Kocsis-Kócsó	Veľký Mede
15	12SK0301	640	1285.519Kocsis-Kócsó	Veľký Mede
16	12SK0306	166	1285.519Kocsis-Kócsó	Veľký Mede
17	12SK0104	1514	1278.551Barbírík Alojz	BA-Rusovce
18	12SK0104	1545	1278.551Barbírík Alojz	BA-Rusovce
19	12SK0104	1622	1278.551Barbírík Alojz	BA-Rusovce
20	12SK0105	104	1276.270Géhry Jozef	D. Lužná
21	12SK0105	169	1276.270Géhry Jozef	D. Lužná
22	12SK0105	561	1276.270Géhry Jozef	D. Lužná
23	12SK0105	566	1276.270Géhry Jozef	D. Lužná
24	12SK0105	575	1276.270Géhry Jozef	D. Lužná
25	12SK0208	475	1276.270Géhry Jozef	D. Lužná

Velké Meziříčí D1

PRETEK č.: 1 DÁTUM:19.08.2012 ČAS ŠTARTU: 6:45:00

USPORIADATEL:OZ CHPH Bratislava

SPRACOVATEL :Ing. Pavol Korbaš

Zarad.do súťaží:GM-OZ

Kategória :A Súradnice :49:20:35.0 16:02:48.0

Séria : 30/ 7

Rozpätie : od 128.801 km do 223.834 km

Počasia :

pri štarte:jasno, bezvetrie, teplota 12 C

pri dolete:jasno, bezvetrie, teplota 23 C

POČET NASADENÝCH HOLUBOV: 4950 Z TOHO 20 % : 990

Prvý holub :12-SK-0203 032 prilet: 1.08:41:35

Rýchlosť:1350.150m/min , vzdial.: 157.405km

Chovateľ :Štangel Marian BA-Rusovce

Posledný holub :12-SK-0104 1516 prilet: 1.09:35:43

Rýchlosť: 985.065m/min , vzdial.: 168.167km

Chovateľ :Barbírik Alojz BA-Rusovce

Číslo a názov ZO	počet:chov.	holubov	umiest.	%umies	%vl.um	bodov
61 0107	12	504	95	9.60	18.85	704
62 Senec	8	336	38	3.84	11.31	610
64 BA-Mierova	9	244	59	5.96	24.18	1424
65 BA-Bisk.	5	167	45	4.55	26.95	828
66 BA-Trnávka	15	471	98	9.90	20.81	1596
67 Lehnice	10	366	73	7.37	19.95	1156
68 D. Lužná	17	554	188	18.99	33.94	2754
69 BA-Rusovce	13	494	206	20.81	41.70	2574
71 Tr. Hradsk	3	141	19	1.92	13.48	238
72 Padan	7	233	13	1.31	5.58	112
73 Trstice	9	433	8	0.81	1.85	154
75 Povoda	7	356	53	5.35	14.89	772
76 Veľký Mede	9	313	90	9.09	28.75	1372
77 Kolárovo	12	338	5	0.51	1.48	134
Spolu:	136	4950	990			14428

BODOVACIA TABULKA pre pretek č.: 1

%	poradie	bodov	rychlost nad
2	1 - 99	40	1156.753
4	100 - 198	38	1133.074
6	199 - 297	36	1115.279
8	298 - 396	34	1093.269
10	397 - 495	32	1069.668
12	496 - 594	30	1054.052
14	595 - 693	28	1035.511
16	694 - 792	26	1020.742
18	793 - 891	24	1003.292
20	892 - 990	22	985.065

Velké Meziříčí D1

PORADIE PODĽA HOLUBOV

P. POR KL ČÍSLO POHL RYCHL DEN,CAS BODY KOEF

1.Štangel Marian,BA-Rusovce N/U:64/23/ 7 R: 00:00:00
bydl:Bratislava, Staroháj

		157.405km,P:		12 C:		12 B:		260	
1	15	12-SK-0203	032	H	1350.150	1.08:41:35	40	0.202	
2	26	12-SK-0203	020	H	1328.125	1.08:43:31	40	0.404	
6	9	12-SK-0203	036	H	1244.636	1.08:51:28	40	1.212	
10	7	12-SK-0203	010	H	1233.259	1.08:52:38	40	2.020	
75	43	12-SK-0203	017	H	1168.415	1.08:59:43	0	15.152	
189	39	12-AU-312	211	H	1136.088	1.09:03:33	0	38.182	
195	61	12-AU-312	208	H	1135.405	1.09:03:38	0	39.394	
215	54	12-SK-0104	1032	H	1130.377	1.09:04:15	0	43.434	
218	38	12-SK-0104	1031	H	1129.701	1.09:04:20	0	44.040	
381	19	12-AU-312	201	H	1093.977	1.09:08:53	34	76.970	
384	63	12-AU-312	206	H	1093.723	1.09:08:55	0	77.576	
391	14	12-AU-312	202	H	1093.343	1.09:08:58	34	78.990	
399	2	12-SK-0203	012	H	1092.964	1.09:09:01	32	80.606	
449	1	12-SK-0104	1004	H	1079.719	1.09:10:47	0	90.707	
465	5	12-SK-0203	025	H	1076.028	1.09:11:17	0	93.939	
572	31	12-SK-0104	1039	H	1057.001	1.09:13:55	0	115.556	
586	40	12-AU-312	207	H	1055.583	1.09:14:07	0	118.384	
595	21	12-SK-0104	1035	H	1054.051	1.09:14:20	0	120.202	
597	11	12-SK-0203	011	H	1053.816	1.09:14:22	0	120.606	
615	24	12-SK-0104	1006	H	1051.587	1.09:14:41	0	124.242	
631	53	12-SK-0104	1057	H	1047.621	1.09:15:15	0	127.475	
715	45	12-SK-0104	1014	H	1031.938	1.09:17:32	0	144.444	
763	51	12-SK-0203	005	H	1025.997	1.09:18:25	0	154.141	
Spolu								260 bodov	

2.Barbírík Alojz,BA-Rusovce N/U:96/57/ 7 R:-00:00:01
bydl:Čunovo

		168.167km,P:		2 C:		2 B:		280	
3	18	12-SK-0104	1558	H	1251.708	1.08:59:21	40	0.606	
4	24	12-SK-0104	1607	H	1249.229	1.08:59:37	40	0.808	
7	27	12-SK-0104	1619	H	1242.919	1.09:00:18	40	1.414	
8	22	12-SK-0104	1590	A	1242.766	1.09:00:19	40	1.616	
9	10	12-SK-0104	1536	H	1242.613	1.09:00:20	40	1.818	
23	2	12-SK-0104	1505	A	1206.507	1.09:04:23	40	4.646	
24	76	12-SK-0104	1596	A	1206.507	1.09:04:23	0	4.848	
28	11	12-SK-0104	1537	H	1202.768	1.09:04:49	40	5.657	
29	63	12-SK-0104	1524	H	1202.481	1.09:04:51	0	5.859	
30	34	12-SK-0104	1507	H	1202.195	1.09:04:53	0	6.061	
31	52	12-SK-0104	1593	H	1202.051	1.09:04:54	0	6.263	
32	4	12-SK-0104	1513	A	1202.051	1.09:04:54	0	6.465	
33	68	12-SK-0104	1602	A	1201.765	1.09:04:56	0	6.667	
50	20	12-SK-0104	1583	A	1191.969	1.09:06:05	0	10.101	
58	93	12-SK-0104	1545	H	1178.741	1.09:07:40	0	11.717	
61	61	12-SK-01202	837	H	1177.091	1.09:07:52	0	12.323	
78	43	12-SK-0104	1501	H	1167.826	1.09:09:00	0	15.758	
105	21	12-SK-0104	1584	A	1155.125	1.09:10:35	0	21.212	
108	29	12-CZ-0334	8080	H	1153.277	1.09:10:49	0	21.818	
110	17	12-SK-0104	1556	A	1153.013	1.09:10:51	0	22.222	
113	25	12-SK-0104	1616	H	1152.750	1.09:10:53	0	22.828	
114	81	12-CZ-0202	1789	H	1152.618	1.09:10:54	0	23.030	
115	39	12-SK-0104	1567	H	1151.960	1.09:10:59	0	23.232	
117	57	12-SK-0104	1571	H	1151.697	1.09:11:01	0	23.636	
120	65	12-SK-0104	1547	H	1151.303	1.09:11:04	0	24.242	
143	31	12-SK-0104	1604	H	1145.942	1.09:11:45	0	28.889	
179	72	12-SK-0104	1610	H	1138.058	1.09:12:46	0	36.162	

198	62	12-SK-0104	1597	H	1133.074	1.09:13:25	0	40.000
222	94	12-SK-0104	1629	H	1129.016	1.09:13:57	0	44.848
253	32	12-SK-0104	1585	A	1120.864	1.09:15:02	0	51.111
255	56	12-SK-0104	1577	H	1120.366	1.09:15:06	0	51.515
257	45	12-SK-0104	1522	H	1120.118	1.09:15:08	0	51.919
260	91	12-SK-0104	1531	H	1119.869	1.09:15:10	0	52.525
261	41	12-SK-0104	1613	H	1119.869	1.09:15:10	0	52.727
262	30	12-CZ-0334	8081	A	1119.621	1.09:15:12	0	52.929
265	54	12-SK-0104	1502	A	1119.248	1.09:15:15	0	53.535
267	28	12-CZ-0334	8079	H	1119.124	1.09:15:16	0	53.939
270	85	12-SK-0104	1564	H	1118.876	1.09:15:18	0	54.545
271	26	12-SK-0104	1618	A	1118.752	1.09:15:19	0	54.747
329	70	12-SK-0104	1622	H	1106.605	1.09:16:58	0	66.465
335	49	12-SK-0104	1559	H	1105.392	1.09:17:08	0	67.677
422	90	12-SK-0104	1542	A	1088.342	1.09:19:31	0	85.253
475	80	12-SK-0104	1608	A	1074.893	1.09:21:27	0	95.960
519	12	12-SK-0104	1549	A	1064.573	1.09:22:58	0	104.848
522	36	12-SK-0104	1520	A	1064.348	1.09:23:00	0	105.455
638	48	12-SK-0104	1511	A	1046.574	1.09:25:41	0	128.889
693	33	12-SK-0104	1581	A	1035.511	1.09:27:24	0	140.000
725	75	12-SK-0104	1570	A	1030.751	1.09:28:09	0	146.465
748	88	12-SK-0104	1535	A	1028.230	1.09:28:33	0	151.111
749	78	12-SK-0104	1527	H	1028.230	1.09:28:33	0	151.313
750	96	12-SK-0104	1594	H	1028.020	1.09:28:35	0	151.515
752	44	12-SK-0104	1621	H	1027.706	1.09:28:38	0	151.919
924	5	12-SK-0104	1514	H	997.728	1.09:33:33	0	186.667
932	40	12-SK-0104	1576	A	996.841	1.09:33:42	0	188.283
933	73	12-SK-0104	1534	A	996.742	1.09:33:43	0	188.485
934	51	12-SK-0104	1614	A	996.644	1.09:33:44	0	188.687
990	7	12-SK-0104	1516	A	985.065	1.09:35:43	0	200.000
Spolu							280	bodov

3. Jankura Andrej, BA-Rusovce N/U:32/20/ 7 R:-00:00:02

bydl: Rusovce		165.610km, P:		4 C:		4 B:		274
5	16	12-SK-0104	047	H	1247.690	1.08:57:44	40	1.010
47	18	12-SK-0104	001	A	1194.303	1.09:03:40	40	9.495
48	3	12-SK-0104	036	H	1194.159	1.09:03:41	40	9.697
52	20	12-SK-0104	002	H	1191.439	1.09:04:00	40	10.505
104	21	12-SK-0104	030	H	1155.687	1.09:08:18	38	21.010
134	5	12-SK-0104	024	A	1148.076	1.09:09:15	38	27.071
135	7	12-SK-0104	014	A	1147.944	1.09:09:16	38	27.273
139	28	12-SK-0105	777	H	1146.884	1.09:09:24	0	28.081
147	24	12-SK-0104	007	A	1144.770	1.09:09:40	0	29.697
279	29	12-SK-0104	011	H	1118.231	1.09:13:06	0	56.364
281	12	12-SK-0104	033	A	1117.854	1.09:13:09	0	56.768
295	1	12-SK-0104	065	H	1115.720	1.09:13:26	0	59.596
296	15	12-SK-0104	042	H	1115.720	1.09:13:26	0	59.798
298	10	12-SK-0104	008	H	1115.094	1.09:13:31	0	60.202
341	13	12-SK-0104	066	H	1103.209	1.09:15:07	0	68.889
432	4	12-SK-0104	019	A	1083.244	1.09:17:53	0	87.273
437	25	12-SK-0104	063	H	1082.890	1.09:17:56	0	88.283
671	32	12-SK-0104	091	A	1040.482	1.09:24:10	0	135.556
784	19	12-SK-0104	054	H	1022.600	1.09:26:57	0	158.384
882	27	12-SK-0104	027	H	1004.509	1.09:29:52	0	178.182
Spolu							274	bodov

4. Bors J.+Patrnčiak, BA-Rusovce

bydl: Petržalka		159.477km, P:		47 C:		47 B:		148
11	47	12-SK-0104	445	H	1233.229	1.08:54:19	0	2.222
60	18	12-SK-0104	409	H	1177.966	1.09:00:23	40	12.121

64	34	12-SK-0104	413	H	1174.929	1.09:00:44	0	12.929
71	11	12-SK-0104	414	H	1172.338	1.09:01:02	40	14.343
199	50	12-SK-0104	431	H	1133.052	1.09:05:45	0	40.202
325	28	12-SK-0104	415	H	1107.992	1.09:08:56	34	65.657
373	10	12-SK-0104	412	H	1094.683	1.09:10:41	34	75.354
484	41	12-SK-0104	1792	H	1072.595	1.09:13:41	0	97.778
498	35	12-SK-0104	1796	H	1069.359	1.09:14:08	0	100.606
524	40	12-SK-0104	426	H	1063.771	1.09:14:55	0	105.859
548	32	12-SK-0104	444	H	1060.117	1.09:15:26	0	110.707
556	42	12-SK-0104	1794	H	1059.061	1.09:15:35	0	112.323
635	38	12-SK-0104	447	H	1047.010	1.09:17:19	0	128.283
791	46	12-SK-0104	434	H	1021.088	1.09:21:11	0	159.798
819	33	12-SK-0104	458	H	1015.561	1.09:22:02	0	165.455
837	49	12-SK-0104	1799	H	1012.338	1.09:22:32	0	169.091
							Spolu	148 bodov

5. Barčín Viliam, BA-Rusovce N/U:46/23/ 7 R:-00:00:01
 bydl: Bratislava, Jarovce

									162.126km, P:	3 C:	3 B:	278
12	39	12-SK-0104	614	A	1228.382	1.08:56:59	0	2.424				
34	20	12-SK-0104	631	A	1200.785	1.09:00:01	40	6.869				
37	21	12-SK-0104	1192	A	1198.123	1.09:00:19	40	7.475				
43	12	12-SK-0999	8022	H	1196.355	1.09:00:31	40	8.687				
44	19	12-SK-0999	8028	A	1196.060	1.09:00:33	40	8.889				
49	10	12-SK-0104	647	H	1193.566	1.09:00:50	40	9.899				
74	8	12-SK-01201	195	A	1169.881	1.09:03:35	40	14.949				
118	11	12-SK-0104	639	H	1151.327	1.09:05:49	38	23.838				
129	17	12-SK-01202	106	A	1149.286	1.09:06:04	0	26.061				
210	37	12-SK-0999	8026	H	1131.375	1.09:08:18	0	42.424				
212	28	12-SK-0104	627	H	1131.243	1.09:08:19	0	42.828				
214	18	12-SK-0104	638	A	1130.586	1.09:08:24	0	43.232				
219	7	12-SK-0104	644	A	1129.404	1.09:08:33	0	44.242				
330	41	12-SK-0999	8025	H	1106.536	1.09:11:31	0	66.667				
408	24	12-SK-0104	628	H	1092.248	1.09:13:26	0	82.424				
411	34	12-SK-0104	633	H	1091.880	1.09:13:29	0	83.030				
492	1	12-SK-01201	132	H	1070.374	1.09:16:28	0	99.394				
495	25	12-SK-01202	107	H	1069.668	1.09:16:34	0	100.000				
516	9	12-SK-0104	1191	A	1065.333	1.09:17:11	0	104.242				
641	42	12-SK-0104	634	A	1046.199	1.09:19:58	0	129.495				
674	36	12-SK-02001	279	H	1040.269	1.09:20:51	0	136.162				
713	2	12-SK-0104	621	H	1032.211	1.09:22:04	0	144.040				
877	38	12-SK-02001	244	A	1005.121	1.09:26:18	0	177.172				
							Spolu	278 bodov				

6. Nemček Peter, BA-Bisk. N/U:37/12/ 7 R:-00:00:02
 bydl: Dunajská Lužná 166.550km, P: 8 C: 8 B: 266

13	14	12-SK-0103	646	H	1223.283	1.09:01:09	40	2.626
27	2	12-SK-0103	636	H	1203.106	1.09:03:26	40	5.455
38	28	12-SK-0103	638	H	1197.914	1.09:04:02	40	7.677
63	12	12-SK-0103	606	H	1175.509	1.09:06:41	40	12.727
77	10	12-SK-0103	628	H	1167.952	1.09:07:36	40	15.556
313	9	12-SK-0103	621	H	1112.435	1.09:14:43	34	63.232
401	27	12-SK-0103	645	H	1092.848	1.09:17:24	32	81.010
598	16	12-SK-0103	613	H	1053.780	1.09:23:03	0	120.808
742	3	12-SK-0103	614	H	1029.675	1.09:26:45	0	149.899
939	21	12-SK-0103	610	H	995.715	1.09:32:16	0	189.697
940	13	12-SK-0103	617	H	995.120	1.09:32:22	0	189.899
944	29	12-SK-0103	618	H	994.823	1.09:32:25	0	190.707
							Spolu	266 bodov

7. Géhry Jozef, D. Lužná N/U:55/28/ 7 R: 00:00:00

bydl:Rovinka 166.645km,P: 6 C: 6 B: 268

14	28	12-SK-0208	475	H	1222.634	1.09:01:18	40	2.828
21	54	12-SK-0105	104	H	1208.010	1.09:02:57	0	4.242
26	23	12-SK-0105	113	H	1203.937	1.09:03:25	40	5.253
67	14	12-SK-0105	146	H	1173.970	1.09:06:57	40	13.535
79	48	12-SK-0105	169	H	1166.437	1.09:07:52	0	15.960
80	3	12-SK-0105	567	H	1166.165	1.09:07:54	40	16.162
81	34	12-SK-0105	140	H	1166.029	1.09:07:55	0	16.364
224	10	12-SK-0208	454	H	1128.394	1.09:12:41	36	45.253
284	11	12-SK-0105	152	H	1117.423	1.09:14:08	36	57.374
286	18	12-SK-0105	131	H	1117.298	1.09:14:09	36	57.778
287	51	12-SK-0105	572	H	1117.173	1.09:14:10	0	57.980
289	29	12-SK-0105	566	H	1116.674	1.09:14:14	0	58.384
290	1	12-SK-0105	563	H	1116.549	1.09:14:15	0	58.586
365	7	12-SK-0105	148	H	1096.108	1.09:17:02	0	73.737
459	42	12-SK-0105	119	H	1077.678	1.09:19:38	0	92.727
488	20	12-SK-0105	561	H	1072.017	1.09:20:27	0	98.586
493	31	12-SK-0105	158	H	1070.066	1.09:20:44	0	99.596
507	12	12-SK-0105	575	H	1067.781	1.09:21:04	0	102.424
573	36	12-SK-0105	101	H	1056.945	1.09:22:40	0	115.758
608	49	12-SK-0105	138	H	1052.606	1.09:23:19	0	122.828
669	9	12-SK-0105	562	H	1040.772	1.09:25:07	0	135.152
670	22	12-HU- 486955	55	H	1040.664	1.09:25:08	0	135.354
712	6	12-SK-0105	147	H	1032.817	1.09:26:21	0	143.838
734	40	12-SK-0105	198	H	1030.157	1.09:26:46	0	148.283
736	32	12-SK-0105	174	H	1030.050	1.09:26:47	0	148.687
758	13	12-SK-0105	564	H	1026.877	1.09:27:17	0	153.131
860	39	12-SK-0105	159	H	1008.951	1.09:30:10	0	173.737
866	44	12-SK-0105	175	H	1008.543	1.09:30:14	0	174.949
Spolu							268	bodov

8.Madaj Ladislav,D. Lužná N/U:40/10/ 7 R:+00:00:29

bydl:Kalinkovo 167.740km,P: 10 C: 10 B: 262

15	10	12-SK-0105	1355	H	1216.977	1.09:02:50	40	3.030
22	33	12-SK-0105	1331	H	1207.052	1.09:03:58	0	4.444
102	2	12-SK-0105	1356	H	1156.429	1.09:10:03	38	20.606
111	14	12-SK-0105	1321	H	1152.984	1.09:10:29	38	22.424
128	29	12-SK-0105	1307	H	1149.560	1.09:10:55	38	25.859
207	8	12-SK-0105	1335	H	1131.849	1.09:13:12	36	41.818
229	24	12-SK-0105	1308	H	1124.765	1.09:14:08	36	46.263
242	23	12-SK-0105	1344	H	1122.507	1.09:14:26	36	48.889
309	4	12-SK-0105	1362	H	1112.949	1.09:15:43	0	62.424
639	17	12-SK-0105	1337	H	1046.413	1.09:25:18	0	129.091
Spolu							262	bodov

9.Varga Róbert+Richard,D. Lužná N/U:56/40/ 7 R:-00:00:02

bydl:Dunajská Lužná 166.611km,P: 1 C: 1 B: 280

16	47	12-SK-0105	7	H	1216.287	1.09:01:59	0	3.232
17	11	12-SK-0105	13	H	1214.366	1.09:02:12	40	3.434
18	32	12-SK-0105	742	H	1214.218	1.09:02:13	0	3.636
19	41	12-SK-0104	40	H	1213.187	1.09:02:20	0	3.838
20	17	12-SK-0105	710	H	1213.187	1.09:02:20	40	4.040
62	52	12-SK-0105	36	H	1176.078	1.09:06:40	0	12.525
86	20	12-SK-0105	782	H	1161.997	1.09:08:23	40	17.374
87	9	12-SK-0105	14	H	1161.727	1.09:08:25	40	17.576
90	42	12-SK-0105	10	H	1160.513	1.09:08:34	0	18.182
91	50	12-SK-0105	775	H	1160.513	1.09:08:34	0	18.384
92	8	12-SK-0105	743	H	1159.571	1.09:08:41	40	18.586
95	1	12-SK-0104	34	H	1158.227	1.09:08:51	40	19.192
99	7	12-SK-0105	763	H	1156.753	1.09:09:02	40	20.000

122	46	12-SK-0105	499	H	1151.026	1.09:09:45	0	24.646
124	12	12-SK-0105	744	H	1150.761	1.09:09:47	0	25.051
145	23	12-SK-0104	95	H	1145.224	1.09:10:29	0	29.293
239	27	12-SK-0105	5	H	1123.094	1.09:13:21	0	48.283
244	31	12-SK-0104	9	H	1122.337	1.09:13:27	0	49.293
246	14	12-SK-0105	713	H	1121.834	1.09:13:31	0	49.697
254	43	12-SK-0105	737	H	1120.827	1.09:13:39	0	51.313
256	37	12-SK-0104	62	H	1120.325	1.09:13:43	0	51.717
258	24	12-SK-0105	769	H	1119.948	1.09:13:46	0	52.121
259	22	12-SK-0105	47	H	1119.948	1.09:13:46	0	52.323
264	21	12-SK-0105	733	H	1119.321	1.09:13:51	0	53.333
293	6	12-SK-0301	128	H	1116.197	1.09:14:16	0	59.192
319	38	12-SK-0105	35	H	1110.000	1.09:15:06	0	64.444
445	53	12-SK-0104	69	H	1080.253	1.09:19:14	0	89.899
446	30	12-SK-0105	1	H	1080.136	1.09:19:15	0	90.101
454	51	12-SK-0105	740	H	1078.272	1.09:19:31	0	91.717
511	56	12-SK-0105	8	H	1066.766	1.09:21:11	0	103.232
530	54	12-SK-0105	454	H	1062.570	1.09:21:48	0	107.071
588	26	12-SK-0104	51	H	1055.391	1.09:22:52	0	118.788
654	2	12-SK-0104	79	H	1043.711	1.09:24:38	0	132.121
662	3	12-SK-0105	43	H	1041.970	1.09:24:54	0	133.737
781	25	12-SK-0105	44	H	1023.409	1.09:27:48	0	157.778
795	16	12-SK-0105	773	H	1019.339	1.09:28:27	0	160.606
797	5	12-SK-0105	20	H	1019.131	1.09:28:29	0	161.010
812	36	12-SK-0105	739	H	1016.644	1.09:28:53	0	164.040
848	29	12-SK-0105	762	H	1010.580	1.09:29:52	0	171.313
984	18	12-SK-0105	33	H	985.669	1.09:34:02	0	198.788
							Spolu	280 bodov

10. Füle Ladislav, BA-Bisk. N/U:47/17/ 7 R:-00:00:01

bydl:Bratislava 160.569km, P: 5 C: 5 B: 272

25	7	12-SK-0103	401	H	1206.379	1.08:58:06	40	5.051
54	10	12-SK-0103	407	H	1188.373	1.09:00:07	40	10.909
56	13	12-SK-0103	423	H	1185.157	1.09:00:29	40	11.313
82	4	12-SK-0103	439	H	1165.796	1.09:02:44	40	16.566
83	27	12-SK-0103	446	H	1165.091	1.09:02:49	40	16.768
130	21	12-SK-0103	416	H	1148.425	1.09:04:49	38	26.263
213	45	12-SK-0103	433	H	1130.635	1.09:07:01	0	43.030
350	24	12-SK-0103	425	H	1101.548	1.09:10:46	34	70.707
361	34	12-SK-0103	499	H	1096.908	1.09:11:23	0	72.929
480	5	12-SK-0103	453	H	1074.160	1.09:14:29	0	96.970
481	36	12-SK-0104	1146	H	1073.681	1.09:14:33	0	97.172
483	31	12-SK-0103	472	H	1073.203	1.09:14:37	0	97.576
558	39	12-SK-0103	448	H	1058.813	1.09:16:39	0	112.727
564	1	12-SK-0103	430	H	1058.348	1.09:16:43	0	113.939
570	37	12-SK-0103	500	H	1057.186	1.09:16:53	0	115.152
946	30	12-SK-0103	447	H	993.928	1.09:26:33	0	191.111
949	20	12-SK-0103	413	H	993.518	1.09:26:37	0	191.717
							Spolu	272 bodov

11. Šándor Marián+Andrej, D. Lužná

N/U:42/18/ 7 R: 00:00:00

bydl:Rovinka 164.039km, P: 18 C: 18 B: 246

35	36	12-SK-0105	823	H	1199.262	1.09:01:47	0	7.071
36	39	12-SK-0208	445	H	1199.115	1.09:01:48	0	7.273
46	30	12-SK-0105	819	H	1194.749	1.09:02:18	40	9.293
57	2	12-SK-0105	821	H	1181.695	1.09:03:49	40	11.515
131	37	12-SK-0105	853	H	1148.330	1.09:07:51	0	26.465
181	38	12-SK-0105	812	H	1137.711	1.09:09:11	0	36.566
297	31	12-SK-0105	728	H	1115.279	1.09:12:05	0	60.000
301	27	12-SK-0105	843	H	1114.900	1.09:12:08	34	60.808

302	18	12-SK-0105	808	H	1114.774	1.09:12:09	34	61.010
305	25	12-SK-0105	817	H	1113.513	1.09:12:19	34	61.616
308	34	12-SK-0105	807	H	1113.009	1.09:12:23	0	62.222
349	16	12-SK-0105	802	H	1101.796	1.09:13:53	34	70.505
582	21	12-SK-0105	820	H	1056.158	1.09:20:19	30	117.576
704	35	12-SK-0105	816	H	1033.859	1.09:23:40	0	142.222
732	3	12-SK-0105	849	H	1030.180	1.09:24:14	0	147.879
738	32	12-SK-0105	846	H	1029.857	1.09:24:17	0	149.091
785	6	12-SK-0105	803	H	1022.581	1.09:25:25	0	158.586
916	7	12-SK-0105	848	H	998.411	1.09:29:18	0	185.051
							Spolu	246 bodov

12. Juráček Peter, BA-Trnávka N/U:30/17/ 7 R: 00:00:00

bydl: Tomášov 163.778km, P: 14 C: 14 B: 256

39	29	12-SK-0101	1408	H	1197.499	1.09:01:46	40	7.879
76	2	12-SK-0101	1415	H	1168.035	1.09:05:13	40	15.354
161	23	12-SK-0101	1458	A	1141.178	1.09:08:31	38	32.525
170	18	12-SK-0101	1421	H	1140.251	1.09:08:38	38	34.343
226	15	12-SK-0101	1409	H	1125.880	1.09:10:28	36	45.657
419	26	12-SK-0101	1449	A	1088.829	1.09:15:25	32	84.646
441	13	12-SK-0101	1410	H	1081.162	1.09:16:29	32	89.091
501	18	12-SK-0101	1477	H	1068.698	1.09:18:15	0	101.212
520	21	12-SK-0101	1413	A	1064.530	1.09:18:51	0	105.051
547	24	12-SK-0101	1405	A	1060.166	1.09:19:29	0	110.505
596	5	12-SK-0101	1414	H	1054.026	1.09:20:23	0	120.404
656	9	12-SK-0101	1475	H	1043.061	1.09:22:01	0	132.525
658	4	12-SK-0101	1481	H	1042.840	1.09:22:03	0	132.929
710	25	12-SK-0101	1479	H	1033.082	1.09:23:32	0	143.434
792	14	12-SK-0101	1473	H	1020.742	1.09:25:27	0	160.000
825	12	12-SK-0101	1429	A	1014.943	1.09:26:22	0	166.667
969	20	12-SK-0101	1422	A	990.493	1.09:30:21	0	195.758
							Spolu	256 bodov

13. Muňko Dušan Ing., BA-Trnávka N/U:62/22/ 7 R: 00:00:00

bydl: Bratislava 153.612km, P: 29 C: 29 B: 226

40	56	12-SK-0101	2139	H	1197.443	1.08:53:17	0	8.081
125	39	12-SK-0101	2119	H	1150.077	1.08:58:34	0	25.253
304	50	12-SK-0101	2142	H	1113.938	1.09:02:54	0	61.414
311	49	12-SK-0101	2106	H	1112.727	1.09:03:03	0	62.828
321	27	12-SK-0101	2158	H	1109.112	1.09:03:30	34	64.848
357	29	12-SK-0101	2165	H	1098.536	1.09:04:50	34	72.121
358	1	12-SK-0101	2114	H	1098.144	1.09:04:53	34	72.323
362	26	12-SK-0101	2133	H	1096.837	1.09:05:03	34	73.131
428	59	12-SK-0101	2130	H	1084.575	1.09:06:38	0	86.465
466	57	12-SK-0101	2109	H	1075.965	1.09:07:46	0	94.141
536	3	12-SK-0101	2125	H	1061.345	1.09:09:44	30	108.283
539	37	12-SK-0101	2132	H	1061.101	1.09:09:46	0	108.889
545	5	12-SK-0101	2127	H	1060.368	1.09:09:52	30	110.101
549	41	12-SK-0101	2150	H	1059.880	1.09:09:56	0	110.909
560	22	12-SK-0101	2146	H	1058.663	1.09:10:06	30	113.131
585	36	12-SK-0101	2113	H	1055.632	1.09:10:31	0	118.182
683	35	12-SK-0101	2205	H	1037.218	1.09:13:06	0	137.980
686	38	12-SK-0101	2204	H	1036.751	1.09:13:10	0	138.586
789	20	12-SK-0101	2105	H	1021.809	1.09:15:20	0	159.394
898	12	12-SK-0101	2135	H	1001.709	1.09:18:21	0	181.414
900	11	12-SK-0101	2108	H	1001.491	1.09:18:23	0	181.818
975	2	12-SK-0101	2101	H	987.859	1.09:20:30	0	196.970
							Spolu	226 bodov

14. László Eugen, D. Lužná N/U:30/ 7/ 7 R:-00:01:00

bydl: Kalinkovo 168.232km, P: 19 C: 19 B: 246

41	10	12-SK-0105	624	H	1196.955	1.09:05:33	40	8.283
65	17	12-SK-0105	653	H	1174.804	1.09:08:12	40	13.131
132	29	12-SK-0105	607	H	1148.211	1.09:11:31	38	26.667
205	9	12-SK-0306	241	H	1132.113	1.09:13:36	36	41.414
211	16	12-SK-0105	641	H	1131.352	1.09:13:42	36	42.626
602	1	12-SK-0306	224	H	1053.425	1.09:24:42	28	121.616
607	2	12-SK-0306	229	H	1052.766	1.09:24:48	28	122.626

Spolu 246 bodov

15. Ji Jie, BA-Rusovce N/U:30/21/ 7 R:-00:00:01

bydl:Bratislava 159.431km,P: 7 C: 7 B: 268

42	3	12-SK-0104	732	H	1196.630	1.08:58:14	40	8.485
154	1	12-SK-0104	748	H	1142.602	1.09:04:32	38	31.111
155	18	12-SK-0104	1760	H	1142.056	1.09:04:36	38	31.313
157	15	12-SK-0104	734	H	1141.920	1.09:04:37	38	31.717
163	16	12-SK-0104	747	H	1141.102	1.09:04:43	38	32.929
165	26	12-SK-0104	1761	H	1140.830	1.09:04:45	38	33.333
167	4	12-SK-0104	778	H	1140.558	1.09:04:47	38	33.737
168	24	12-SK-0104	753	H	1140.558	1.09:04:47	0	33.939
169	9	12-SK-0104	757	H	1140.286	1.09:04:49	0	34.141
173	2	12-SK-0104	749	H	1139.878	1.09:04:52	0	34.949
176	8	12-SK-0104	768	H	1139.335	1.09:04:56	0	35.556
469	7	12-SK-0104	761	H	1075.662	1.09:13:13	0	94.747
505	13	12-SK-0104	762	A	1067.976	1.09:14:17	0	102.020
509	23	12-SK-0104	742	A	1067.380	1.09:14:22	0	102.828
510	20	12-SK-0104	743	A	1067.023	1.09:14:25	0	103.030
589	27	12-SK-0104	746	H	1055.136	1.09:16:06	0	118.990
590	12	12-SK-0104	769	H	1055.019	1.09:16:07	0	119.192
591	22	12-SK-0104	736	H	1054.554	1.09:16:11	0	119.394
593	30	12-SK-0104	733	H	1054.089	1.09:16:15	0	119.798
761	5	12-SK-0104	758	H	1026.600	1.09:20:18	0	153.737
846	25	12-SK-0104	735	H	1010.870	1.09:22:43	0	170.909

Spolu 268 bodov

16. Slováček Rudolf, BA-Mierova N/U:40/17/ 7 R:+00:00:01

bydl:Bratislava 153.203km,P: 17 C: 17 B: 250

45	34	12-SK-0110	25	A	1195.653	1.08:53:08	0	9.091
72	10	12-SK-0110	39	A	1170.829	1.08:55:51	40	14.545
88	1	12-SK-0109	903	A	1160.775	1.08:56:59	40	17.778
89	15	12-SK-0110	34	H	1160.775	1.08:56:59	40	17.980
235	40	12-SK-0109	912	A	1123.464	1.09:01:22	0	47.475
243	6	12-SK-0110	18	H	1122.366	1.09:01:30	36	49.091
247	36	12-SK-0110	32	H	1121.682	1.09:01:35	0	49.899
334	27	12-SK-0110	57	A	1105.627	1.09:03:34	34	67.475
359	31	12-SK-0110	14	A	1097.574	1.09:04:35	0	72.525
542	37	12-SK-0110	56	A	1060.595	1.09:09:27	0	109.495
552	12	12-SK-0110	17	H	1059.251	1.09:09:38	30	111.515
555	20	12-SK-0110	15	A	1059.129	1.09:09:39	30	112.121
665	21	12-SK-0110	13	H	1041.253	1.09:12:08	0	134.343
676	5	12-SK-0110	26	H	1038.430	1.09:12:32	0	136.566
793	25	12-SK-0110	11	A	1020.107	1.09:15:11	0	160.202
855	17	12-SK-0110	54	H	1009.464	1.09:16:46	0	172.727
865	38	12-SK-0110	7	A	1008.578	1.09:16:54	0	174.747

Spolu 250 bodov

17. Kupka Milan, D. Lužná N/U:39/15/ 7 R:-00:00:01

bydl:Rovinka 164.046km,P: 23 C: 23 B: 242

51	39	12-SK-0110	127	H	1191.617	1.09:02:40	0	10.303
59	32	12-SK-0110	137	H	1178.632	1.09:04:11	0	11.919
182	12	12-SK-0105	997	H	1137.628	1.09:09:12	38	36.768
230	24	12-SK-0110	133	H	1124.758	1.09:10:51	36	46.465

306	9	12-SK-0908	459	H	1113.434	1.09:12:20	34	61.818
315	3	12-SK-0101	2399	H	1111.423	1.09:12:36	34	63.636
337	2	12-SK-0105	957	H	1104.811	1.09:13:29	34	68.081
338	23	12-SK-0105	974	H	1104.811	1.09:13:29	34	68.283
442	36	12-SK-0105	977	H	1081.147	1.09:16:44	0	89.293
453	7	12-SK-0105	298	H	1078.304	1.09:17:08	32	91.515
462	8	12-SK-0105	981	H	1076.535	1.09:17:23	0	93.333
537	37	12-SK-0105	959	H	1061.328	1.09:19:34	0	108.485
624	30	12-SK-0105	990	H	1049.670	1.09:21:17	0	126.061
778	34	12-SK-0105	984	H	1023.688	1.09:25:15	0	157.172
843	13	12-SK-0105	976	H	1011.069	1.09:27:15	0	170.303
Spolu							242	bodov

18. Koňarik Rostislav, BA-Rusovce

N/U:25/ 6/ 6 R:-00:00:03

bydl: Rusovce		164.269km, P:		38	C:	38	B:	186
53	14	12-SK-0104	1308	H	1190.930	1.09:02:56	40	10.707
310	3	12-SK-0104	1316	H	1112.934	1.09:12:36	34	62.626
433	4	12-SK-0104	1321	H	1083.211	1.09:16:39	32	87.475
525	20	12-SK-0104	1319	H	1063.459	1.09:19:28	30	106.061
642	16	12-SK-0104	1320	H	1045.966	1.09:22:03	28	129.697
981	25	12-CZ-044	331	H	986.304	1.09:31:33	22	198.182
Spolu							186	bodov

19. Halvonik Miro+Jarm., BA-Trnávka

N/U:37/12/ 7 R: 00:00:00

bydl: Zálesie		158.606km, P:		21	C:	21	B:	244
55	25	12-SK-0101	1223	H	1188.357	1.08:58:28	40	11.111
180	7	12-SK-0101	1204	H	1138.048	1.09:04:22	38	36.364
217	12	12-SK-0101	1245	H	1130.075	1.09:05:21	36	43.838
240	26	12-SK-0101	1232	H	1123.007	1.09:06:14	36	48.485
356	2	12-SK-0101	1243	H	1099.014	1.09:09:19	34	71.919
443	1	12-SK-0101	1207	H	1080.545	1.09:11:47	32	89.495
617	3	12-SK-0101	1219	H	1051.183	1.09:15:53	28	124.646
619	37	12-SK-0101	1210	H	1050.371	1.09:16:00	0	125.051
626	31	12-SK-0101	1214	H	1048.981	1.09:16:12	0	126.465
768	9	12-SK-0101	1220	H	1025.249	1.09:19:42	0	155.152
876	16	12-SK-0101	1203	H	1005.533	1.09:22:44	0	176.970
899	34	12-SK-0101	1237	H	1001.617	1.09:23:21	0	181.616
Spolu							244	bodov

20. Cingel Jozef ml., D. Lužná N/U:47/35/ 7 R: 00:00:00

bydl: Dunajská Lužná		166.596km, P:		25	C:	25	B:	238
66	31	12-SK-0105	1207	A	1174.452	1.09:06:51	0	13.333
68	35	12-SK-0105	1202	H	1173.762	1.09:06:56	0	13.737
69	32	12-SK-0105	1211	H	1173.349	1.09:06:59	0	13.939
107	41	12-SK-0105	1232	H	1153.313	1.09:09:27	0	21.616
109	34	12-SK-0105	1203	H	1153.046	1.09:09:29	0	22.020
203	46	12-SK-0105	1244	H	1132.407	1.09:12:07	0	41.010
209	33	12-SK-0105	1204	H	1131.638	1.09:12:13	0	42.222
323	38	12-SK-0105	1205	H	1108.300	1.09:15:19	0	65.253
367	9	12-SK-0105	1220	H	1095.786	1.09:17:02	34	74.141
376	10	12-SK-0105	1245	H	1094.466	1.09:17:13	34	75.960
378	3	12-SK-0105	1247	A	1094.346	1.09:17:14	34	76.364
380	20	12-SK-0105	1224	H	1094.227	1.09:17:15	34	76.768
383	45	12-SK-0105	1212	A	1093.748	1.09:17:19	0	77.374
386	1	12-SK-0105	1266	A	1093.628	1.09:17:20	34	77.980
388	4	12-SK-0105	1219	H	1093.508	1.09:17:21	34	78.384
395	5	12-SK-0105	1223	A	1093.269	1.09:17:23	34	79.798
396	6	12-SK-0105	1222	H	1093.269	1.09:17:23	0	80.000
398	27	12-SK-0105	1233	H	1093.150	1.09:17:24	0	80.404

400	21	12-SK-0105	1217	A	1092.911	1.09:17:26	0	80.808
404	12	12-SK-0105	1209	H	1092.552	1.09:17:29	0	81.616
407	25	12-SK-0105	1206	H	1092.313	1.09:17:31	0	82.222
413	8	12-SK-0105	1225	H	1091.598	1.09:17:37	0	83.434
415	28	12-SK-0105	1227	A	1091.359	1.09:17:39	0	83.838
499	17	12-SK-0105	1228	H	1069.065	1.09:20:50	0	100.808
527	23	12-SK-0105	1235	A	1063.153	1.09:21:42	0	106.465
528	13	12-SK-0105	1240	H	1063.039	1.09:21:43	0	106.667
529	24	12-SK-0105	1251	H	1062.926	1.09:21:44	0	106.869
532	11	12-SK-0105	1218	H	1062.362	1.09:21:49	0	107.475
618	7	12-SK-0105	1242	A	1050.858	1.09:23:32	0	124.848
634	30	12-SK-0105	1257	H	1047.225	1.09:24:05	0	128.081
772	14	12-SK-0105	1234	H	1024.576	1.09:27:36	0	155.960
775	44	12-SK-0105	1241	A	1024.366	1.09:27:38	0	156.566
777	16	12-SK-0105	1267	H	1023.736	1.09:27:44	0	156.970
796	22	12-SK-0105	1255	H	1019.144	1.09:28:28	0	160.808
902	26	12-SK-0105	1246	H	1001.378	1.09:31:22	0	182.222
Spolu								238 bodov

21. Švec Ján, D. Lužná N/U:33/ 8/ 7 R:+00:00:34

bydl:Kalinkovo		167.805km,P:		9	C:	9	B:	266
70	6	12-SK-0105	316	H	1173.188	1.09:08:02	40	14.141
85	24	12-SK-0105	304	H	1162.756	1.09:09:19	40	17.172
96	16	12-SK-0105	319	H	1157.675	1.09:09:57	40	19.394
98	25	12-SK-0105	700	H	1156.877	1.09:10:03	40	19.798
162	22	12-SK-0105	695	H	1141.142	1.09:12:03	38	32.727
328	18	12-SK-0105	679	H	1107.015	1.09:16:35	34	66.263
353	5	12-SK-0105	344	H	1101.203	1.09:17:23	34	71.313
360	23	12-SK-0105	306	H	1097.123	1.09:17:57	0	72.727
Spolu								266 bodov

22. Plátenik František, BA-Mierova

N/U:30/ 5/ 5 R: 00:00:00

bydl:Ivanka pri Dunaji		156.074km,P:		42	C:	42	B:	168
73	5	12-SK-0110	152	H	1169.970	1.08:58:24	40	14.747
192	3	12-SK-0110	110	H	1135.910	1.09:02:24	38	38.788
339	17	12-SK-0110	118	H	1104.558	1.09:06:18	34	68.485
535	8	12-SK-0110	169	H	1061.487	1.09:12:02	30	108.081
743	12	12-SK-0110	168	H	1029.286	1.09:16:38	26	150.101
Spolu								168 bodov

23. Angyal Milan, Lehnice N/U:60/28/ 7 R:-00:00:01

bydl:Veľké Blahovo		185.959km,P:		30	C:	30	B:	226
84	58	12-SK-0108	510	H	1165.035	1.09:24:37	0	16.970
248	21	12-SK-0108	548	H	1121.474	1.09:30:49	36	50.101
263	10	12-SK-0108	537	H	1119.561	1.09:31:06	36	53.131
331	22	12-SK-0108	517	H	1106.460	1.09:33:04	34	66.869
333	56	12-SK-0108	519	H	1105.692	1.09:33:11	0	67.273
423	1	12-SK-0108	538	H	1087.374	1.09:36:01	32	85.455
427	4	12-SK-0108	289	H	1085.998	1.09:36:14	32	86.263
513	40	12-SK-0108	563	H	1065.871	1.09:39:28	0	103.636
517	52	12-SK-0108	516	H	1064.956	1.09:39:37	0	104.444
565	50	12-SK-0108	527	H	1057.988	1.09:40:46	0	114.141
629	24	12-SK-0108	509	H	1048.542	1.09:42:21	28	127.071
650	14	12-SK-0108	539	H	1044.127	1.09:43:06	28	131.313
766	45	12-SK-0108	526	H	1025.603	1.09:46:19	0	154.747
771	16	12-SK-0108	529	H	1024.850	1.09:46:27	0	155.758
782	33	12-SK-0108	508	H	1022.783	1.09:46:49	0	157.980
830	15	12-SK-0108	543	H	1013.585	1.09:48:28	0	167.677
832	43	12-SK-0108	591	H	1013.124	1.09:48:33	0	168.081

834	18	12-SK-0108	581	H	1013.033	1.09:48:34	0	168.485
870	53	12-SK-0108	535	H	1007.362	1.09:49:36	0	175.758
886	35	12-SK-0108	567	H	1003.918	1.09:50:14	0	178.990
907	46	12-SK-0108	507	H	1000.407	1.09:50:53	0	183.232
917	51	12-SK-0108	587	H	998.348	1.09:51:16	0	185.253
922	42	12-SK-0108	571	H	997.902	1.09:51:21	0	186.263
927	47	12-SK-0108	561	H	997.277	1.09:51:28	0	187.273
943	6	12-SK-0108	528	H	994.965	1.09:51:54	0	190.505
947	48	12-SK-0108	513	H	993.813	1.09:52:07	0	191.313
964	5	12-SK-0108	570	H	991.429	1.09:52:34	0	194.747
965	3	12-SK-0108	562	H	991.253	1.09:52:36	0	194.949
Spolu								226 bodov

24. Doboř Alexander, BA-Rusovce N/U:21/ 9/ 7 R:-00:00:02

bydl: Rusovce		164.127km, P:	22	C:	22	B:	244	
93	3	12-SK-0104	904	H	1159.498	1.09:06:33	40	18.788
112	17	12-SK-0104	924	H	1152.982	1.09:07:21	38	22.626
221	7	12-SK-0104	915	H	1129.055	1.09:10:22	36	44.646
223	16	12-SK-0104	921	H	1128.796	1.09:10:24	36	45.051
486	9	12-SK-0104	939	H	1072.492	1.09:18:02	32	98.182
487	1	12-SK-0104	928	H	1072.025	1.09:18:06	32	98.384
526	6	12-SK-0104	905	H	1063.458	1.09:19:20	30	106.263
600	21	12-SK-0104	916	H	1053.559	1.09:20:47	0	121.212
705	18	12-SK-0104	922	H	1033.762	1.09:23:46	0	142.424
Spolu								244 bodov

25. Oll3ri řtefan, Velk3 Mede N/U:49/ 5/ 2 R:-00:00:01

bydl: Velk3 Meder		206.615km, P:	74	C:	74	B:	64	
94	5	12-SK-0301	881	H	1159.239	1.09:43:14	40	18.990
375	49	12-SK-0301	871	H	1094.552	1.09:53:46	0	75.758
845	17	12-SK-03003	1081	H	1010.919	1.10:09:23	24	170.707
861	39	12-SK-0301	898	H	1008.944	1.10:09:47	0	173.939
864	42	12-SK-03003	1067	H	1008.616	1.10:09:51	0	174.545
Spolu								64 bodov

26. Kocsis-K3cs3, Velk3 Mede N/U:46/20/ 7 R:+00:00:00

bydl: Velk3 Meder		208.434km, P:	16	C:	16	B:	256	
97	11	12-SK-55	2179	H	1156.895	1.09:45:10	40	19.596
101	1	12-SK-55	2189	H	1156.468	1.09:45:14	38	20.404
103	36	12-SK-0306	164	H	1156.361	1.09:45:15	0	20.808
106	20	12-SK-0301	31	H	1154.226	1.09:45:35	38	21.414
206	24	12-SK-0306	165	H	1131.871	1.09:49:09	36	41.616
249	19	12-SK-0301	21	H	1121.316	1.09:50:53	36	50.303
307	4	12-SK-0306	170	H	1113.132	1.09:52:15	34	62.020
312	41	12-SK-0306	180	H	1112.439	1.09:52:22	0	63.030
363	45	12-SK-0301	680	H	1096.348	1.09:55:07	0	73.333
368	27	12-SK-0301	686	H	1095.675	1.09:55:14	34	74.343
371	12	12-SK-0304	1272	H	1094.908	1.09:55:22	0	74.949
421	28	12-SK-55	2178	H	1088.618	1.09:56:28	0	85.051
479	25	12-SK-0301	22	H	1074.310	1.09:59:01	0	96.768
613	33	12-SK-0306	159	H	1051.900	1.10:03:09	0	123.838
632	32	12IF12000	355904	H	1047.583	1.10:03:58	0	127.677
678	9	12-SK-0306	177	H	1038.276	1.10:05:45	0	136.970
879	2	12-SK-55	2177	H	1004.824	1.10:12:26	0	177.576
880	22	12-SK-0306	167	H	1004.824	1.10:12:26	0	177.778
891	35	12-SK-0306	190	H	1003.292	1.10:12:45	0	180.000
959	40	12-SK-0306	157	H	992.543	1.10:15:00	0	193.737
Spolu								256 bodov

27. řernovi3 Peter, D. Luřn3 N/U:40/ 8/ 6 R: 00:00:00

bydl: Dunajsk3 Luřn3		166.666km, P:	37	C:	37	B:	198
-----------------------------	--	----------------------	-----------	-----------	-----------	-----------	------------

100	15	12-SK-0105	512	A	1156.733	1.09:09:05	38	20.202
191	21	12-SK-0105	70	H	1135.972	1.09:11:43	38	38.586
194	39	12-SK-0105	513	H	1135.585	1.09:11:46	0	39.192
300	8	12-SK-0105	52	H	1114.947	1.09:14:29	34	60.606
303	6	12-SK-0105	514	H	1114.450	1.09:14:33	34	61.212
673	28	12-SK-0105	541	A	1040.362	1.09:25:12	28	135.960
723	27	12-SK-0105	533	A	1031.030	1.09:26:39	26	146.061
935	34	12-SK-0105	51	A	996.608	1.09:32:14	0	188.889
							Spolu	198 bodov

28. Gorozdos Ludovít, Veľký Meder N/U:45/20/ 7 R:+00:00:00

bydl: Veľký Meder 208.371km, P: 13 C: 13 B: 258

116	16	12-SK-0301	222	H	1151.857	1.09:45:54	38	23.434
119	12	12-SK-0301	110	H	1151.327	1.09:45:59	38	24.040
123	4	12-SK-0301	191	H	1150.903	1.09:46:03	38	24.848
184	25	12-SK-55	2146	H	1137.189	1.09:48:14	38	37.172
233	24	12-SK-0301	106	H	1123.597	1.09:50:27	36	47.071
252	29	12-SK-0301	164	H	1120.877	1.09:50:54	36	50.909
292	41	12-SK-55	2150	H	1116.273	1.09:51:40	0	58.990
324	31	12-SK-0301	117	H	1108.160	1.09:53:02	0	65.455
385	18	12-SK-0301	166	H	1093.715	1.09:55:31	34	77.778
450	26	12-SK-0301	192	H	1079.642	1.09:58:00	0	90.909
568	2	12-SK-0301	115	H	1057.452	1.10:02:03	0	114.747
574	42	12-SK-0301	210	H	1056.916	1.10:02:09	0	115.960
666	32	12-SK-55	2152	H	1041.161	1.10:05:08	0	134.545
719	13	12-SK-0301	195	H	1031.284	1.10:07:03	0	145.253
730	19	12-SK-0301	223	H	1030.519	1.10:07:12	0	147.475
733	28	12-SK-0301	168	H	1030.180	1.10:07:16	0	148.081
798	40	12-SK-0301	185	H	1018.929	1.10:09:30	0	161.212
802	5	12-SK-0301	190	H	1018.431	1.10:09:36	0	162.020
803	9	12-SK-0301	137	H	1018.265	1.10:09:38	0	162.222
987	7	12-SK-0301	203	H	985.361	1.10:16:28	0	199.394
							Spolu	258 bodov

29. Šillo Igor, 0107

N/U:179/74/7 R:-00:00:03

bydl: Kostolná pri Dunaji

164.502km, P: 27 C: 27 B: 228

121	128	12-SK-0107	220	H	1151.034	1.09:07:55	0	24.444
138	31	12-SK-0107	360	H	1147.021	1.09:08:25	0	27.879
142	94	12-SK-0107	151	H	1146.089	1.09:08:32	0	28.687
148	10	12-SK-0107	264	H	1144.362	1.09:08:45	38	29.899
149	93	12-SK-0107	382	H	1143.831	1.09:08:49	0	30.101
150	161	12-SK-0107	130	H	1143.831	1.09:08:49	0	30.303
151	23	12-SK-0107	224	H	1143.699	1.09:08:50	38	30.505
177	127	12-SK-0107	234	H	1139.211	1.09:09:24	0	35.758
196	139	12-SK-0107	168	H	1133.324	1.09:10:09	0	39.596
201	88	12-SK-0107	133	H	1132.804	1.09:10:13	0	40.606
204	151	12-SK-0107	101	H	1132.284	1.09:10:17	0	41.212
268	91	12-SK-0107	160	H	1118.934	1.09:12:01	0	54.141
273	178	12-SK-0107	112	H	1118.554	1.09:12:04	0	55.152
274	96	12-SK-0107	397	H	1118.554	1.09:12:04	0	55.354
276	87	12-SK-0107	318	H	1118.300	1.09:12:06	0	55.758
282	165	12-SK-0107	305	H	1117.667	1.09:12:11	0	56.970
394	35	12-SK-0107	322	H	1093.279	1.09:15:28	0	79.596
402	13	12-SK-0107	181	H	1092.674	1.09:15:33	32	81.212
403	123	12-SK-0107	310	H	1092.553	1.09:15:34	0	81.414
406	158	12-SK-0107	279	H	1092.432	1.09:15:35	0	82.020
424	134	12-SK-0107	135	H	1086.898	1.09:16:21	0	85.657
473	100	12-SK-0107	383	H	1075.176	1.09:18:00	0	95.556
474	144	12-SK-0107	205	H	1074.942	1.09:18:02	0	95.758
476	148	12-SK-0107	436	H	1074.708	1.09:18:04	0	96.162

478	125	12-SK-0107	228	H	1074.357	1.09:18:07	0	96.566
490	58	12-SK-0107	363	H	1071.791	1.09:18:29	0	98.990
521	14	12-SK-0107	178	H	1064.508	1.09:19:32	30	105.253
523	3	12-SK-0107	209	H	1064.279	1.09:19:34	30	105.657
538	169	12-SK-0107	321	H	1061.189	1.09:20:01	0	108.687
540	136	12-SK-0107	144	H	1060.961	1.09:20:03	0	109.091
541	16	12-SK-0107	162	H	1060.733	1.09:20:05	30	109.293
544	34	12-SK-0107	139	H	1060.505	1.09:20:07	0	109.899
550	17	12-SK-0107	286	H	1059.822	1.09:20:13	30	111.111
559	27	12-SK-0107	340	H	1058.685	1.09:20:23	0	112.929
561	1	12-SK-0107	193	H	1058.571	1.09:20:24	0	113.333
566	114	12-SK-0107	254	H	1057.777	1.09:20:31	0	114.343
696	37	12-SK-0107	148	H	1035.363	1.09:23:53	0	140.606
697	152	12-SK-0107	398	H	1034.929	1.09:23:57	0	140.808
698	176	12-SK-0107	445	H	1034.929	1.09:23:57	0	141.010
700	46	12-SK-0107	116	H	1034.712	1.09:23:59	0	141.414
701	133	12-SK-0107	164	H	1034.604	1.09:24:00	0	141.616
702	80	12-SK-0107	141	H	1034.170	1.09:24:04	0	141.818
717	124	12-SK-0107	394	H	1031.684	1.09:24:27	0	144.848
718	15	12-SK-0107	258	H	1031.361	1.09:24:30	0	145.051
721	132	12-SK-0107	410	H	1031.145	1.09:24:32	0	145.657
724	129	12-SK-0107	347	H	1030.822	1.09:24:35	0	146.263
727	41	12-SK-0107	311	H	1030.607	1.09:24:37	0	146.869
739	175	12-SK-0107	157	H	1029.854	1.09:24:44	0	149.293
755	120	12-SK-0107	490	H	1027.068	1.09:25:10	0	152.525
776	149	12-SK-0107	113	H	1023.765	1.09:25:41	0	156.768
779	82	12-SK-0107	142	H	1023.659	1.09:25:42	0	157.374
815	59	12-SK-0107	448	H	1016.176	1.09:26:53	0	164.646
817	171	12-SK-0107	138	H	1015.862	1.09:26:56	0	165.051
818	57	12-SK-0107	165	H	1015.862	1.09:26:56	0	165.253
849	143	12-SK-0107	214	H	1009.834	1.09:27:54	0	171.515
858	55	12-SK-0107	215	H	1009.318	1.09:27:59	0	173.333
887	174	12-SK-0107	212	H	1003.775	1.09:28:53	0	179.192
888	99	12-SK-0107	152	H	1003.673	1.09:28:54	0	179.394
889	155	12-SK-0107	371	H	1003.367	1.09:28:57	0	179.596
890	56	12-SK-0107	491	H	1003.367	1.09:28:57	0	179.798
909	79	12-SK-0107	315	H	999.708	1.09:29:33	0	183.636
911	65	12-SK-0107	166	H	999.303	1.09:29:37	0	184.040
912	76	12-SK-0107	319	H	998.899	1.09:29:41	0	184.242
913	36	12-SK-0107	316	H	998.899	1.09:29:41	0	184.444
914	49	12-SK-0107	267	H	998.697	1.09:29:43	0	184.646
915	122	12-SK-0107	173	H	998.596	1.09:29:44	0	184.848
918	159	12-SK-0107	156	H	998.192	1.09:29:48	0	185.455
921	138	12-SK-0107	108	H	997.990	1.09:29:50	0	186.061
925	141	12-SK-0107	370	H	997.486	1.09:29:55	0	186.869
936	19	12-SK-0107	302	H	996.378	1.09:30:06	0	189.091
942	84	12-SK-0107	362	H	995.072	1.09:30:19	0	190.303
952	154	12-SK-0107	320	H	993.170	1.09:30:38	0	192.323
958	26	12-SK-0107	229	H	992.670	1.09:30:43	0	193.535
960	64	12-SK-0107	265	H	992.471	1.09:30:45	0	193.939
Spolu							228	bodov

30. Csörgei Štefan+Alžb., Lehnice

bydl: Lehnice		176.955km, P:	55	C:	55	B:	126	
126	22	12-SK-0108	710	H	1150.054	1.09:18:52	38	25.455
322	3	12-SK-0108	716	H	1108.509	1.09:24:38	34	65.051
438	18	12-SK-0108	711	H	1082.404	1.09:28:29	32	88.485
979	29	12-SK-0108	752	H	987.105	1.09:44:16	22	197.778
Spolu							126	bodov

31. Homola Jozef, BA-Trnávka N/U:55/16/ 6 R:-00:00:01

bydl:Bernolákovo 156.706km,P: 40 C: 40 B: 180

127	11	12-SK-0101	1341	H	1149.995	1.09:01:16	38	25.657
342	36	12-BE- 6009714		H	1102.657	1.09:07:07	0	69.091
347	44	12-SK-0101	1345	H	1102.140	1.09:07:11	0	70.101
351	28	12-SK-0101	1308	H	1101.495	1.09:07:16	34	70.909
354	52	12-SK-0101	1302	H	1101.108	1.09:07:19	0	71.515
397	34	12-BE- 6009893		H	1093.171	1.09:08:21	0	80.202
405	51	12-SK-0101	1343	H	1092.535	1.09:08:26	0	81.818
410	49	12-SK-0101	1303	H	1092.028	1.09:08:30	0	82.828
414	38	12-SK-0101	1336	H	1091.521	1.09:08:34	0	83.636
430	33	12-SK-0101	1323	H	1084.220	1.09:09:32	0	86.869
435	18	12-SK-0101	1326	H	1082.972	1.09:09:42	32	87.879
452	42	12-SK-0101	1313	H	1078.747	1.09:10:16	0	91.313
458	48	12-SK-0101	1339	H	1077.758	1.09:10:24	0	92.525
502	30	12-SK-0101	1370	H	1068.571	1.09:11:39	30	101.414
859	14	12-SK-0101	1331	H	1009.270	1.09:20:16	24	173.535
893	15	12-SK-0101	1350	H	1002.811	1.09:21:16	22	180.404

Spolu 180 bodov

32. Špindor Vlado+Viktor, D. Lužná

N/U:30/ 2/ 2 R:-00:00:07

bydl:Dunajská Lužná 166.149km,P: 72 C: 72 B: 70

133	23	12-SK-0105	1003	H	1148.099	1.09:09:43	38	26.869
412	19	12-SK-0105	1029	H	1091.649	1.09:17:12	32	83.232

Spolu 70 bodov

33. Gróf Štefan, Povoda

N/U:54/ 7/ 4 R:+00:00:00

bydl:Vrahúň 417 194.033km,P: 54 C: 54 B: 128

136	33	12-SK-0303	228	H	1147.898	1.09:34:02	0	27.475
316	11	12-SK-0303	258	H	1111.194	1.09:39:37	34	63.838
370	30	12-SK-0303	233	H	1094.994	1.09:42:12	34	74.747
372	38	12-SK-0303	209	H	1094.788	1.09:42:14	0	75.152
448	27	12-SK-0303	201	H	1079.761	1.09:44:42	32	90.505
653	20	12-SK-0303	252	H	1043.843	1.09:50:53	28	131.919
747	39	12-SK-0303	253	H	1028.262	1.09:53:42	0	150.909

Spolu 128 bodov

34. Méry Jozef, Lehnice

N/U:26/ 5/ 5 R:-00:00:21

bydl:Oldza 174.391km,P: 44 C: 44 B: 158

137	25	12-SK-0108	911	H	1147.561	1.09:16:58	38	27.677
225	19	12-SK-0108	932	H	1126.314	1.09:19:50	36	45.455
364	5	12-SK-0108	941	H	1096.224	1.09:24:05	34	73.535
649	23	12-SK-0108	928	H	1044.257	1.09:32:00	28	131.111
945	21	12-SK-0108	955	H	994.815	1.09:40:18	22	190.909

Spolu 158 bodov

35. Bindics Benjamin, Povoda N/U:37/25/ 7 R:+00:00:00

bydl:Povoda 12 191.948km,P: 15 C: 15 B: 256

140	4	12-SK-0303	303	H	1146.414	1.09:32:26	38	28.283
141	27	12-SK-0303	308	H	1146.186	1.09:32:28	38	28.485
186	36	12-SK-0303	304	H	1136.572	1.09:33:53	0	37.576
187	13	12-SK-0303	344	H	1136.347	1.09:33:55	38	37.778
208	3	12-SK-0303	326	H	1131.658	1.09:34:37	36	42.020
266	32	12-SK-0303	323	H	1119.230	1.09:36:30	0	53.737
278	9	12-SK-0303	346	H	1118.252	1.09:36:39	36	56.162
285	20	12-SK-0303	329	H	1117.384	1.09:36:47	36	57.576
374	37	12-SK-0303	596	H	1094.552	1.09:40:22	0	75.556
379	18	12-SK-0303	305	H	1094.240	1.09:40:25	34	76.566
382	8	12-SK-0303	324	H	1093.825	1.09:40:29	0	77.172
434	31	12-SK-0303	322	H	1083.024	1.09:42:14	0	87.677

436	19	12-SK-0303	314	H	1082.922	1.09:42:15	0	88.081
447	24	12-SK-0303	340	H	1079.977	1.09:42:44	0	90.303
451	7	12-SK-0303	310	H	1079.067	1.09:42:53	0	91.111
543	29	12-SK-0303	349	H	1060.584	1.09:45:59	0	109.697
546	22	12-SK-0303	345	H	1060.291	1.09:46:02	0	110.303
627	25	12-SK-0303	307	H	1048.801	1.09:48:01	0	126.667
647	2	12-SK-0303	318	H	1044.899	1.09:48:42	0	130.707
787	12	12-SK-0303	330	H	1022.178	1.09:52:47	0	158.990
788	1	12-SK-0303	311	H	1022.087	1.09:52:48	0	159.192
801	10	12-SK-0303	320	H	1018.472	1.09:53:28	0	161.818
838	35	12-SK-0303	335	H	1012.295	1.09:54:37	0	169.293
919	6	12-SK-0303	319	H	998.083	1.09:57:19	0	185.657
926	21	12-SK-0303	309	H	997.478	1.09:57:26	0	187.071
Spolu								256 bodov

36. Korbaš Pavol Ing., BA-Trnávka

N/U:21/ 9/ 7 R: 00:00:00

bydl: Zálesie		158.453km, P:	31 C:	31 B:	224			
144	4	12-SK-0105	760	H	1145.581	1.09:03:19	38	29.091
158	10	12-SK-0101	1115	H	1141.592	1.09:03:48	38	31.919
485	3	12-SK-0101	1122	H	1072.561	1.09:12:44	32	97.980
575	5	12-SK-0104	48	H	1056.823	1.09:14:56	30	116.162
576	2	12-SK-0101	1108	H	1056.823	1.09:14:56	30	116.364
580	8	12-SK-0101	1121	H	1056.353	1.09:15:00	30	117.172
716	6	12-SK-0101	1107	H	1031.707	1.09:18:35	26	144.646
731	20	12-SK-0105	489	H	1030.477	1.09:18:46	0	147.677
735	17	12-SK-0105	11	H	1030.142	1.09:18:49	0	148.485
Spolu								224 bodov

37. Weisz Ladislav, BA-Bisk.

N/U:35/13/ 7 R: 00:00:00

bydl: Bratislava		160.831km, P:	33 C:	33 B:	210			
146	33	12-SK-0103	122	H	1144.840	1.09:05:29	0	29.495
283	5	12-SK-0103	144	H	1117.658	1.09:08:54	36	57.172
420	12	12-SK-0103	98	H	1088.780	1.09:12:43	32	84.848
470	25	12-SK-0103	128	H	1075.553	1.09:14:32	32	94.949
584	21	12-SK-0103	73	H	1055.668	1.09:17:21	30	117.980
603	27	12-SK-0103	75	H	1053.363	1.09:17:41	28	121.818
745	16	12-SK-0103	100	H	1028.441	1.09:21:23	26	150.505
746	26	12-SK-0103	74	H	1028.331	1.09:21:24	26	150.707
756	28	12-SK-0103	127	H	1026.909	1.09:21:37	0	152.727
800	32	12-SK-0103	79	H	1018.562	1.09:22:54	0	161.616
810	22	12-SK-0103	121	H	1016.845	1.09:23:10	0	163.636
874	1	12-SK-0103	92	H	1005.718	1.09:24:55	0	176.566
905	8	12-SK-0103	88	H	1000.711	1.09:25:43	0	182.828
Spolu								210 bodov

38. Három Ján, BA-Rusovce

N/U:32/16/ 7 R: 00:00:00

bydl: Bratislava		152.892km, P:	11 C:	11 B:	260			
152	5	12-SK-0104	1454	H	1142.691	1.08:58:48	38	30.707
174	16	12-SK-0104	1494	H	1139.851	1.08:59:08	38	35.152
178	27	12-SK-0104	703	H	1139.143	1.08:59:13	38	35.960
197	24	12-SK-0104	721	H	1133.093	1.08:59:56	38	39.798
200	8	12-SK-0104	707	H	1132.813	1.08:59:58	36	40.404
202	4	12-SK-0104	1452	H	1132.673	1.08:59:59	36	40.808
237	3	12-SK-0104	1456	H	1123.242	1.09:01:07	36	47.879
327	28	12-SK-0104	1450	H	1107.244	1.09:03:05	0	66.061
387	13	12-SK-0104	1474	H	1093.518	1.09:04:49	0	78.182
389	18	12-SK-0104	1469	H	1093.387	1.09:04:50	0	78.586
390	25	12-SK-0104	702	H	1093.387	1.09:04:50	0	78.788
409	26	12-SK-0104	1466	H	1092.216	1.09:04:59	0	82.626
417	21	12-SK-02001	321	H	1090.917	1.09:05:09	0	84.242

623	20	12-SK-0104	1490	H	1049.962	1.09:10:37	0	125.859
668	7	12-SK-0104	1449	H	1040.790	1.09:11:54	0	134.949
711	14	12-SK-0104	1462	H	1033.054	1.09:13:00	0	143.636
Spolu								260 bodov

39. Berez Zoltán, Velký Mede N/U:50/ 4/ 4 R:+00:00:00
bydl:Velký Meder 207.123km,P: 57 C: 57 B: 124

153	21	12-SK-0301	307	H	1142.643	1.09:46:16	38	30.909
228	17	12-SK-0301	309	H	1125.159	1.09:49:05	36	46.061
620	24	12-SK-0301	292	H	1050.319	1.10:02:12	28	125.253
931	18	12-SK-0301	257	H	996.902	1.10:12:46	22	188.081
Spolu								124 bodov

40. Čuhák Lubomír, BA-Mierova N/U:36/ 8/ 7 R:+00:00:01
bydl:Bratislava 149.617km,P: 24 C: 24 B: 238

156	13	12-SK-0110	345	H	1141.969	1.08:56:01	38	31.515
188	9	12-SK-0110	505	H	1136.188	1.08:56:41	38	37.980
193	16	12-SK-0110	441	H	1135.900	1.08:56:43	38	38.990
245	35	12-SK-0110	341	H	1121.987	1.08:58:21	0	49.495
317	2	12-SK-0110	311	H	1110.193	1.08:59:46	34	64.040
455	19	12-SK-0110	342	H	1078.062	1.09:03:47	32	91.919
489	10	12-SK-0110	359	H	1071.883	1.09:04:35	32	98.788
720	20	12-SK-0110	347	H	1031.249	1.09:10:05	26	145.455
Spolu								238 bodov

41. Matlák Ján, Povoda N/U:67/14/ 7 R:+00:00:00
bydl:V. Meder 203.249km,P: 28 C: 28 B: 228

159	39	12-SK-0303	126	H	1141.528	1.09:43:03	0	32.121
160	37	12-SK-03003	1021	H	1141.528	1.09:43:03	0	32.323
164	57	12-SK-03003	1022	H	1140.887	1.09:43:09	0	33.131
166	24	12-SK-03003	1019	H	1140.780	1.09:43:10	38	33.535
171	36	12-SK-03003	1020	H	1140.247	1.09:43:15	0	34.545
175	5	12-SK-03003	6404	H	1139.501	1.09:43:22	38	35.354
277	17	12-SK-0303	151	H	1118.289	1.09:46:45	36	55.960
280	14	12-SK-0303	114	H	1118.186	1.09:46:46	36	56.566
581	26	12-SK-03003	1010	H	1056.296	1.09:57:25	30	117.374
684	52	12-SK-03003	1008	H	1037.073	1.10:00:59	0	138.182
765	18	12-SK-03003	1018	H	1025.819	1.10:03:08	26	154.545
823	3	12-SK-0303	120	H	1014.976	1.10:05:15	24	166.263
827	64	12-SK-0303	154	H	1014.638	1.10:05:19	0	167.071
962	63	12-SK-0303	158	H	991.942	1.10:09:54	0	194.343
Spolu								228 bodov

42. Karácsony Jozef, 0107 N/U:31/ 4/ 4 R:-00:00:02
bydl:Hrubý Šúr 164.772km,P: 61 C: 61 B: 108

172	26	12-SK-0107	942	H	1140.028	1.09:09:32	38	34.747
699	19	12-SK-0107	930	H	1034.892	1.09:24:13	26	141.212
908	18	12-SK-0107	931	H	1000.032	1.09:29:46	22	183.434
930	14	12-SK-0107	901	H	997.208	1.09:30:14	22	187.879
Spolu								108 bodov

43. Boros Štefan, Velký Mede N/U:31/16/ 7 R:+00:00:00
bydl:Velký Meder 208.570km,P: 20 C: 20 B: 246

183	15	12-SK-0301	406	H	1137.344	1.09:48:23	38	36.970
185	19	12-SK-0301	443	H	1137.034	1.09:48:26	38	37.374
299	17	12-SK-55	2144	H	1114.950	1.09:52:04	34	60.404
336	1	12-SK-0301	409	H	1105.007	1.09:53:45	34	67.879
348	28	12-SK-55	2134	H	1101.893	1.09:54:17	34	70.303
366	11	12-SK-0301	418	H	1095.814	1.09:55:20	34	73.939
369	3	12-SK-0301	445	H	1095.622	1.09:55:22	34	74.545
456	12	12-SK-0301	407	H	1077.788	1.09:58:31	0	92.121

512	7	12-SK-0301	432	H	1066.036	1.10:00:39	0	103.434
587	4	12-SK-55	2145	H	1055.516	1.10:02:36	0	118.586
625	16	12-SK-55	2131	H	1049.057	1.10:03:49	0	126.263
637	2	12-SK-0301	430	H	1046.600	1.10:04:17	0	128.687
643	6	12-SK-0301	410	H	1045.726	1.10:04:27	0	129.899
663	14	12-SK-0301	403	H	1041.375	1.10:05:17	0	133.939
682	13	12-SK-0301	404	H	1037.232	1.10:06:05	0	137.778
853	27	12-SK-55	2135	H	1009.617	1.10:11:35	0	172.323
							Spolu	246 bodov

44. Vačok Peter, BA-Rusovce N/U:31/ 9/ 7 R: 00:00:00

bydl: Bratislava 153.520km, P: 32 C: 32 B: 212

190	14	12-SK-0104	1121	H	1136.063	1.09:00:08	38	38.384
440	26	12-SK-0104	1103	H	1081.254	1.09:06:59	32	88.889
577	29	12-SK-0104	1107	H	1056.815	1.09:10:16	30	116.566
616	13	12-SK-0104	1132	H	1051.267	1.09:11:02	28	124.444
622	2	12-SK-0104	1105	H	1050.068	1.09:11:12	28	125.657
640	30	12-SK-0104	1131	H	1046.371	1.09:11:43	28	129.293
680	6	12-SK-0104	1112	H	1037.531	1.09:12:58	28	137.374
822	28	12-SK-0104	1110	H	1015.008	1.09:16:15	0	166.061
957	5	12-SK-02904	1022	H	992.800	1.09:19:38	0	193.333
							Spolu	212 bodov

45. Vých Ján, Velký Meder N/U:30/16/ 7 R:+00:00:00

bydl: Velký Meder 207.541km, P: 26 C: 26 B: 234

216	18	12-SK-03003	1036	H	1130.295	1.09:48:37	36	43.636
269	14	12-HD-	529641	H	1118.920	1.09:50:29	36	54.343
272	16	12-SK-0301	995	H	1118.618	1.09:50:32	36	54.949
275	10	12-HD-	529645	H	1118.518	1.09:50:33	36	55.556
497	11	12-SK-03003	1042	H	1069.431	1.09:59:04	30	100.404
554	7	12-SK-03003	1043	H	1059.153	1.10:00:57	30	111.919
571	23	12-SK-03003	1035	H	1057.175	1.10:01:19	30	115.354
583	4	12-SK-0301	966	H	1055.830	1.10:01:34	0	117.778
599	12	12-SK-03003	1037	H	1053.597	1.10:01:59	0	121.010
659	2	12-SK-0301	647	H	1042.570	1.10:04:04	0	133.131
769	8	12-SK-0301	965	H	1025.231	1.10:07:26	0	155.354
774	30	12-HD-	529637	H	1024.388	1.10:07:36	0	156.364
799	6	12-SK-0301	997	H	1018.689	1.10:08:44	0	161.414
809	20	12-SK-03003	1031	H	1016.859	1.10:09:06	0	163.434
894	22	12-SK-03003	1045	H	1002.694	1.10:11:59	0	180.606
973	21	12-SK-03003	1040	H	989.233	1.10:14:48	0	196.566
							Spolu	234 bodov

46. Oláh Peter, Padan N/U:87/11/ 2 R:+00:00:00

bydl: Dolný Štál 117 198.937km, P: 77 C: 77 B: 56

220	67	12-SK-0305	235	H	1129.254	1.09:41:10	0	44.444
355	66	12-SK-0305	298	H	1100.315	1.09:45:48	0	71.717
553	26	12-SK-0305	205	H	1059.208	1.09:52:49	30	111.717
562	64	12-SK-0305	336	H	1058.551	1.09:52:56	0	113.535
692	56	12-SK-0305	221	H	1035.591	1.09:57:06	0	139.798
694	8	12-SK-0305	223	H	1035.411	1.09:57:08	26	140.202
833	59	12-SK-0305	282	H	1013.089	1.10:01:22	0	168.283
850	46	12-SK-0305	288	H	1009.832	1.10:02:00	0	171.717
852	44	12-SK-0305	233	H	1009.747	1.10:02:01	0	172.121
955	69	12-SK-0305	287	H	993.030	1.10:05:20	0	192.929
982	36	12-SK-0305	293	H	985.894	1.10:06:47	0	198.384
							Spolu	56 bodov

47. Kutiš Pavol, BA-Mierova N/U:30/ 9/ 7 R:+00:00:26

bydl: Ivanka pri Dunaji

156.289km, P: 34 C: 34 B: 208

227	18	12-SK-0110	652	H	1125.731	1.09:03:50	36	45.859	
234	20	12-SK-0110	653	H	1123.573	1.09:04:06	36	47.273	
251	6	12-SK-0110	184	H	1121.155	1.09:04:24	36	50.707	
751	14	12-SK-0110	659	H	1027.879	1.09:17:03	26	151.717	
760	4	12-SK-0110	660	H	1026.641	1.09:17:14	26	153.535	
807	13	12-SK-0110	666	H	1017.507	1.09:18:36	24	163.030	
867	7	12-SK-0110	637	H	1008.533	1.09:19:58	24	175.152	
966	1	12-SK-0110	603	H	991.157	1.09:22:41	0	195.152	
985	30	12-SK-0110	648	H	985.532	1.09:23:35	0	198.990	
							Spolu	208	bodov

48. Jánoš Ladislav, Senec N/U:50/12/ 5 R: 00:00:00
 bydl:Blatné 156.922km,P: 45 C: 45 B: 156

231	36	12-SK-0109	450	H	1124.755	1.09:04:31	0	46.667	
232	16	12-SK-0109	459	H	1124.620	1.09:04:32	36	46.869	
343	5	12-SK-0109	442	H	1102.626	1.09:07:19	34	69.293	
425	50	12-SK-0109	427	H	1086.843	1.09:09:23	0	85.859	
463	42	12-SK-0109	404	H	1076.160	1.09:10:49	0	93.535	
464	34	12-SK-0109	468	H	1076.037	1.09:10:50	0	93.737	
467	1	12-SK-0109	432	H	1075.914	1.09:10:51	32	94.343	
472	49	12-SK-0109	453	H	1075.299	1.09:10:56	0	95.354	
477	2	12-SK-0109	418	H	1074.563	1.09:11:02	32	96.364	
728	43	12-SK-0109	413	H	1030.574	1.09:17:16	0	147.071	
759	40	12-SK-0109	471	H	1026.864	1.09:17:49	0	153.333	
978	10	12-SK-0109	409	H	987.241	1.09:23:57	22	197.576	
							Spolu	156	bodov

49. Krampľ Roman, BA-Mierova N/U:36/ 8/ 7 R:+00:00:01
 bydl:Bratislava 149.474km,P: 36 C: 36 B: 198

236	21	12-SK-0110	422	A	1123.442	1.08:58:03	36	47.677	
579	35	12-SK-0110	483	A	1056.478	1.09:06:29	0	116.970	
645	25	12-SK-0110	464	H	1045.516	1.09:07:58	28	130.303	
677	19	12-SK-0110	500	H	1038.374	1.09:08:57	28	136.768	
689	7	12-SK-0110	488	H	1035.976	1.09:09:17	28	139.192	
695	12	12-SK-0110	413	H	1035.378	1.09:09:22	26	140.404	
726	15	12-SK-0110	419	H	1030.737	1.09:10:01	26	146.667	
753	4	12-SK-0110	518	H	1027.313	1.09:10:30	26	152.121	
							Spolu	198	bodov

50. Gyurovszky Vojtech, Povoda N/U:60/ 5/ 4 R:+00:00:17
 bydl:Dolny Stal 199.041km,P: 56 C: 56 B: 126

238	15	12-SK-0303	656	H	1123.151	1.09:42:13	36	48.081	
241	29	12-SK-0303	451	H	1122.728	1.09:42:17	36	48.687	
551	45	12-SK-0303	459	H	1059.480	1.09:52:52	0	111.313	
614	24	12-SK-0303	485	H	1051.643	1.09:54:16	28	124.040	
786	30	12-SK-0303	657	H	1022.558	1.09:59:39	26	158.788	
							Spolu	126	bodov

51. Janák Imrich, Lehnice N/U:49/14/ 5 R: 00:00:00
 bydl:Lehnice 176.888km,P: 51 C: 51 B: 130

250	32	12-SK-0108	156	H	1121.200	1.09:22:46	0	50.505
320	35	12-SK-0108	172	H	1109.711	1.09:24:24	0	64.646
340	21	12-SK-0108	123	H	1103.710	1.09:25:16	34	68.687
418	40	12-SK-0108	170	H	1090.891	1.09:27:09	0	84.444
754	26	12-SK-0108	163	H	1027.224	1.09:37:12	26	152.323
824	47	12-SK-0108	171	H	1014.945	1.09:39:17	0	166.465
835	34	12-SK-0108	108	H	1012.524	1.09:39:42	0	168.687
842	28	12-SK-0108	129	H	1011.270	1.09:39:55	24	170.101
851	43	12-SK-0108	134	H	1009.827	1.09:40:10	0	171.919
878	16	12-SK-12	473302	H	1004.855	1.09:41:02	24	177.374
896	12	12-SK-0108	137	H	1001.914	1.09:41:33	22	181.010

976	39	12-SK-0108	178	H	987.833	1.09:44:04	0	197.172
977	38	12-SK-0108	117	H	987.557	1.09:44:07	0	197.374
986	37	12-SK-0108	196	H	985.448	1.09:44:30	0	199.192
								Spolu
								130 bodov

52. Kutišová Adriana Ing, BA-Mierova

N/U:19/ 4/ 4 R:+00:00:26

bydl: Ivanka pri Dunaji

				156.289km, P: 58 C: 58 B: 114				
288	6	12-SK-0110	645	H	1116.749	1.09:04:57	36	58.182
601	19	12-SK-0110	641	H	1053.515	1.09:13:21	28	121.414
664	17	12-SK-0110	640	H	1041.348	1.09:15:05	28	134.141
923	3	12-SK-0110	616	H	997.802	1.09:21:38	22	186.465
								Spolu
								114 bodov

53. Mika Svätopluk MVDr., Senec N/U:81/11/ 5 R: 00:00:00

bydl: Senec 159.919km, P: 49 C: 49 B: 134

291	39	12-SK-0109	6	H	1116.493	1.09:08:14	0	58.788
294	48	12-SK-0999	6260	H	1116.103	1.09:08:17	0	59.394
314	54	12-SK-0109	119	H	1112.093	1.09:08:48	0	63.434
346	4	12-SK-0109	31	H	1102.383	1.09:10:04	34	69.899
646	72	12-SK-0109	27	H	1044.995	1.09:18:02	0	130.505
652	5	12-SK-0109	43	H	1043.971	1.09:18:11	28	131.717
655	8	12-SK-0109	10	H	1043.631	1.09:18:14	28	132.323
679	64	12-SK-0999	6267	H	1038.098	1.09:19:03	0	137.172
892	17	12-SK-0512	1065	H	1003.151	1.09:24:25	22	180.202
897	41	12-SK-0109	94	H	1001.790	1.09:24:38	0	181.212
968	26	12-SK-0109	39	H	990.517	1.09:26:27	22	195.556
								Spolu
								134 bodov

54. Podmanický Štefan, Senec N/U:35/ 5/ 5 R: 00:00:00

bydl: Senec 159.589km, P: 48 C: 48 B: 136

318	21	12-SK-0109	724	H	1110.184	1.09:08:45	34	64.242
503	27	12-SK-0109	712	H	1068.557	1.09:14:21	30	101.616
762	17	12-SK-0109	786	H	1026.296	1.09:20:30	26	153.939
821	29	12-SK-0109	732	H	1015.090	1.09:22:13	24	165.859
974	24	12-SK-0109	749	H	987.963	1.09:26:32	22	196.768
								Spolu
								136 bodov

55. Meszároš Karol, BA-Mierova N/U:16/ 3/ 3 R:+00:00:04

bydl: Bratislava 149.625km, P: 67 C: 67 B: 90

326	1	12-SK-0110	906	H	1107.513	1.09:00:06	34	65.859
657	13	12-SK-0110	903	A	1042.925	1.09:08:28	28	132.727
685	10	12-SK-0110	908	A	1036.783	1.09:09:19	28	138.384
								Spolu
								90 bodov

56. Csörgei Ludovít, Lehnice N/U:25/ 4/ 4 R: 00:00:00

bydl: Lehnice 176.884km, P: 63 C: 63 B: 106

332	11	12-SK-0999	2378	H	1106.216	1.09:24:54	34	67.071
780	12	12-SK-0999	2379	H	1023.437	1.09:37:50	26	157.576
857	15	12-SK-0304	1434	H	1009.324	1.09:40:15	24	173.131
901	17	12-SK-0999	2380	H	1001.419	1.09:41:38	22	182.020
								Spolu
								106 bodov

57. Szőke Ludovít, BA-Mierova N/U:27/ 5/ 5 R:+00:00:14

bydl: Bratislava 154.400km, P: 43 C: 43 B: 158

344	12	12-SK-0110	736	A	1102.595	1.09:05:02	34	69.495
431	20	12-SK-0110	727	H	1084.016	1.09:07:26	32	87.071
494	25	12-SK-0110	718	H	1069.746	1.09:09:20	32	99.798
500	8	12-SK-0110	712	A	1068.759	1.09:09:28	30	101.010
563	24	12-SK-0110	731	A	1058.380	1.09:10:53	30	113.737

Spolu 158 bodov

58. Takáč Ladislav, BA-Trnávka N/U:40/ 3/ 2 R:+00:00:19

bydl: Zálesie 158.576km, P: 76 C: 76 B: 56

345 8 12-SK-0101 79 H 1102.498 1.09:08:50 34 69.697
 839 34 12-SK-0101 53 H 1012.187 1.09:21:40 0 169.495
 929 29 12-SK-0101 30 H 997.229 1.09:24:01 22 187.677

Spolu 56 bodov

59. Ivančík Tamás, Velký Mede N/U:13/ 4/ 4 R:+00:00:13

bydl: Velký Meder 208.407km, P: 60 C: 60 B: 110

352 5 12-SK-0301 979 H 1101.323 1.09:54:14 34 71.111
 592 12 12-SK-0306 393 H 1054.158 1.10:02:42 30 119.596
 805 13 12-SK-0301 969 H 1017.861 1.10:09:45 24 162.626
 983 4 12-SK-0306 380 H 985.842 1.10:16:24 22 198.586

Spolu 110 bodov

60. Bauer Karol, Senec N/U:53/ 3/ 2 R: 00:00:00

bydl: Blatné 156.446km, P: 73 C: 73 B: 66

377 18 12-SK-0109 838 H 1094.411 1.09:07:57 34 76.162
 426 23 12-SK-0109 857 H 1086.808 1.09:08:57 32 86.061
 672 45 12-SK-0109 853 H 1040.430 1.09:15:22 0 135.758

Spolu 66 bodov

61. Horváth Jozef, Povoda N/U:51/ 2/ 1 R:+00:00:02

bydl: Vieska 12 184.348km, P: 81 C: 81 B: 34

392 10 12-SK-0303 96 H 1093.296 1.09:33:37 34 79.192
 854 42 12-SK-0303 291 H 1009.573 1.09:47:36 0 172.525

Spolu 34 bodov

62. Reicher Ján, Lehnice N/U:30/ 5/ 5 R:-00:00:09

bydl: Lehnice 175.893km, P: 53 C: 53 B: 128

393 11 12-SK-0108 672 H 1093.295 1.09:25:53 34 79.394
 871 9 12-SK-0108 670 H 1007.117 1.09:39:39 24 175.960
 872 30 12-SK-0108 689 H 1006.541 1.09:39:45 24 176.162
 873 2 12-SK-0108 627 H 1006.061 1.09:39:50 24 176.364
 951 7 12-SK-0108 612 H 993.372 1.09:42:04 22 192.121

Spolu 128 bodov

63. Hanzel Ján, D. Lužná N/U:30/ 8/ 7 R: 00:00:00

bydl: Dunajská Lužná 165.962km, P: 35 C: 35 B: 202

416 4 12-SK-0105 1088 H 1091.137 1.09:17:06 32 84.040
 429 8 12-SK-0105 1061 H 1084.365 1.09:18:03 32 86.667
 439 2 12-SK-0105 1087 H 1081.421 1.09:18:28 32 88.687
 636 15 12-SK-0105 1093 H 1046.969 1.09:23:31 28 128.485
 644 23 12-SK-0105 1086 H 1045.649 1.09:23:43 28 130.101
 675 29 12-SK-0105 1095 H 1039.319 1.09:24:41 28 136.364
 956 24 12-SK-0105 1099 H 992.992 1.09:32:08 22 193.131
 963 3 12-SK-0105 1075 H 991.805 1.09:32:20 0 194.545

Spolu 202 bodov

64. Furi Tibor, Kolárovo N/U:36/ 1/ 1 R:+00:00:00

bydl: Kolárovo 214.535km, P: 85 C: 85 B: 32

444 7 12-SK-0304 1446 H 1080.418 1.10:03:34 32 89.697

Spolu 32 bodov

65. Fábri Jozef, 0107 N/U:25/ 1/ 1 R:+00:00:26

bydl: Réca 160.517km, P: 82 C: 82 B: 32

457 18 12-SK-0107 1506 H 1077.778 1.09:13:56 32 92.323

Spolu 32 bodov

66.Čapla Ludovít,0107
bydl:Kráľová pri Senci

N/U:48/ 7/ 4 R:-00:00:01

		163.159km,P:		62 C:	62 B:	106
460	26	12-SK-0107	050	A 1077.668	1.09:16:24	32 92.929
681	46	12-SK-0107	065	A 1037.247	1.09:22:18	0 137.576
744	1	12-SK-0107	017	H 1028.853	1.09:23:35	26 150.303
816	30	12-SK-0107	009	H 1015.934	1.09:25:36	24 164.848
820	28	12-SK-0107	041	H 1015.512	1.09:25:40	24 165.657
953	36	12-SK-0107	029	H 993.156	1.09:29:17	0 192.525
954	48	12-SK-0107	063	H 993.055	1.09:29:18	0 192.727
Spolu						106 bodov

67.Olejár Jozef JUDr.,Lehnice N/U:50/ 9/ 7 R:+00:00:01
bydl:Mierovo

		172.092km,P:		41 C:	41 B:	180
461	2	12-SK-0108	273	H 1077.483	1.09:24:43	32 93.131
612	3	12-SK-0108	227	H 1051.907	1.09:28:36	28 123.636
764	1	12-SK-0108	249	H 1025.884	1.09:32:45	26 154.343
783	25	12-SK-0108	215	H 1022.734	1.09:33:16	26 158.182
806	37	12-SK-0108	213	H 1017.593	1.09:34:07	0 162.828
808	22	12-SK-0108	202	H 1016.892	1.09:34:14	24 163.232
910	15	12-SK-0108	208	H 999.566	1.09:37:10	22 183.838
928	4	12-SK-0108	234	H 997.249	1.09:37:34	22 187.475
988	24	12-SK-0108	210	H 985.354	1.09:39:39	0 199.596
Spolu						180 bodov

68.Peller Karol,BA-Rusovce N/U:24/ 1/ 1 R:-00:00:13
bydl:Bratislava

		149.574km,P:		83 C:	83 B:	32
468	3	12-SK-0104	956	H 1075.685	1.09:04:03	32 94.545
Spolu						32 bodov

69.Gaál Ignác,Tr. Hradsk N/U:40/ 4/ 2 R:-00:00:21
bydl:Topolníky

		199.847km,P:		78 C:	78 B:	52
471	38	12-SK-0306	341	H 1075.313	1.09:50:51	0 95.152
557	27	12-SK-0306	347	H 1058.886	1.09:53:44	30 112.525
567	36	12-SK-0306	328	H 1057.578	1.09:53:58	0 114.545
920	16	12-SK-0306	354	H 998.071	1.10:05:14	22 185.859
Spolu						52 bodov

70.Fekete Jozef,BA-Trnávka N/U:47/ 7/ 6 R: 00:00:00
bydl:Ivanka pri Dunaji

		156.298km,P:		46 C:	46 B:	154
482	15	12-SK-0101	841	H 1073.598	1.09:10:35	32 97.374
688	22	12-SK-0101	855	H 1036.459	1.09:15:48	28 138.990
737	41	12-SK-0101	801	H 1029.857	1.09:16:46	0 148.889
836	13	12-CZ-0141	386	H 1012.402	1.09:19:23	24 168.889
840	27	12-CZ-0141	378	H 1012.074	1.09:19:26	24 169.697
841	5	12-SK-0101	831	H 1011.419	1.09:19:32	24 169.899
967	17	12-CZ-0141	328	H 990.691	1.09:22:46	22 195.354
Spolu						154 bodov

71.Farkas Ladislav,Padan N/U:20/ 1/ 1 R:+00:00:00
bydl:Dolný Štál 64

		198.979km,P:		84 C:	84 B:	32
491	19	12-SK-0305	412	H 1070.739	1.09:50:50	32 99.192
Spolu						32 bodov

72.Jašura Albín,D. Lužná N/U:34/ 4/ 4 R:+00:00:01
bydl:Dunajská Lužná

		166.545km,P:		59 C:	59 B:	112
496	16	12-SK-0105	266	H 1069.653	1.09:20:42	30 100.202
628	21	12-SK-0105	207	H 1048.772	1.09:23:48	28 126.869
691	11	12-SK-0105	222	H 1035.835	1.09:25:47	28 139.596
722	19	12-SK-0105	255	H 1031.132	1.09:26:31	26 145.859

Spolu 112 bodov

73.Szomolay Július,Tr. Hradsk N/U:60/15/ 7 R:-00:00:38

bydl:Topolníky 199.122km,P: 39 C: 39 B: 186

504	32	12-H	-13	78332	H	1068.251	1.09:51:24	0	101.818
506	48	12-SK-0306		405	H	1067.869	1.09:51:28	0	102.222
508	47	12-H	-13	78317	H	1067.487	1.09:51:32	0	102.626
533	22	12-H	-13	78340	H	1062.362	1.09:52:26	30	107.677
611	60	12-SK-0306		484	H	1052.164	1.09:54:15	0	123.434
660	21	12-SK-0306		486	H	1042.524	1.09:56:00	28	133.333
661	9	12-SK-0306		412	H	1042.251	1.09:56:03	28	133.535
703	8	12-SK-0306		413	H	1033.952	1.09:57:35	26	142.020
706	12	12-H	-13	78305	H	1033.684	1.09:57:38	26	142.626
767	40	12-SK-0306		424	H	1025.433	1.09:59:11	0	154.949
773	59	12-H	-13	78306	H	1024.466	1.09:59:22	0	156.162
811	15	12-H	-13	78312	H	1016.793	1.10:00:50	24	163.838
814	17	12-SK-0306		403	H	1016.447	1.10:00:54	24	164.444
826	1	12-SK-0306		401	H	1014.893	1.10:01:12	0	166.869
906	38	12-SK-0306		431	H	1000.697	1.10:03:59	0	183.030

Spolu 186 bodov

74.Steck Miroslav,BA-Rusovce N/U:18/ 5/ 5 R:-00:00:01

bydl:Jarovce 162.832km,P: 50 C: 50 B: 132

514	6	12-SK-0104		656	H	1065.538	1.09:17:49	30	103.838
531	17	12-SK-0104		679	H	1062.410	1.09:18:16	30	107.273
741	14	12-SK-0104		665	H	1029.713	1.09:23:08	26	149.697
856	9	12-SK-0104		666	H	1009.394	1.09:26:19	24	172.929
895	10	12-SK-0104		678	H	1002.454	1.09:27:26	22	180.808

Spolu 132 bodov

75.Takácz Jozef,0107 N/U:28/ 1/ 1 R: 00:00:00

bydl:Jelka 170.774km,P: 86 C: 86 B: 30

515	3	12-SK-0107		1309	H	1065.451	1.09:25:17	30	104.040
-----	---	------------	--	------	---	----------	------------	----	---------

Spolu 30 bodov

76.Szépe Zoltán,Trstice N/U:47/ 2/ 1 R:+00:00:00

bydl:Králov Brod 366

193.961km,P: 88 C: 88 B: 30

518	13	12-SK-0304		729	H	1064.647	1.09:47:11	30	104.646
862	39	12-SK-0304		746	H	1008.900	1.09:57:15	0	174.141

Spolu 30 bodov

77.Kozma Vincent,Velký Mede N/U:40/ 5/ 3 R:+00:00:01

bydl:Velký Meder 207.010km,P: 68 C: 68 B: 80

534	40	12-SK-0301		826	H	1061.771	1.09:59:58	0	107.879
569	14	12-SK-0301		805	H	1057.342	1.10:00:47	30	114.949
687	5	12-SK-0301		808	H	1036.691	1.10:04:41	28	138.788
941	34	12-SK-0301		842	H	995.081	1.10:13:02	0	190.101
948	10	12-SK-0304		52	H	993.727	1.10:13:19	22	191.515

Spolu 80 bodov

78.Hajas Marián,BA-Trnávka N/U:19/ 1/ 1 R: 00:00:00

bydl:Zálesie 158.690km,P: 87 C: 87 B: 30

578	19	12-SK-0101		1265	H	1056.642	1.09:15:11	30	116.768
-----	----	------------	--	------	---	----------	------------	----	---------

Spolu 30 bodov

79.Rybár Pavol,D. Lužná N/U:29/ 4/ 4 R: 00:00:00

bydl:Dunajská Lužná 166.628km,P: 65 C: 65 B: 102

594	1	12-SK-0105		907	H	1054.052	1.09:23:05	30	120.000
869	12	12-SK-0105		922	H	1007.424	1.09:30:24	24	175.556
883	20	12-SK-0105		920	H	1004.287	1.09:30:55	24	178.384

884 21 12-SK-0105 912 H 1004.287 1.09:30:55 24 178.586
Spolu 102 bodov

80.Gál Igor,BA-Trnávka N/U:22/ 4/ 4 R:-00:00:01

bydl:Bernolákovo 156.051km,P: 64 C: 64 B: 102

604 18 12-SK-0101 1167 H 1053.213 1.09:13:10 28 122.020
790 7 12-SK-0101 1156 H 1021.276 1.09:17:48 26 159.596
863 13 12-SK-0101 1153 H 1008.624 1.09:19:43 24 174.343
868 1 12-SK-0101 1135 H 1008.190 1.09:19:47 24 175.354
Spolu 102 bodov

81.Ciganík Lubomír,Lehnice N/U:20/ 3/ 3 R:+00:00:02

bydl:Lehnice 176.825km,P: 69 C: 69 B: 78

605 7 12-SK-0108 383 H 1053.157 1.09:32:54 28 122.222
621 8 12-SK-0108 150 H 1050.238 1.09:33:22 28 125.455
970 5 12-SK-0108 408 H 990.062 1.09:43:36 22 195.960
Spolu 78 bodov

82.Babb Jozef,BA-Bisk. N/U:30/ 2/ 2 R:-00:00:01

bydl:Malinovo 160.747km,P: 75 C: 75 B: 56

606 13 12-SK-0103 582 H 1052.928 1.09:17:40 28 122.424
610 16 12-SK-0103 509 H 1052.239 1.09:17:46 28 123.232
Spolu 56 bodov

83.Kúska Vladimír,BA-Trnávka N/U:40/ 6/ 4 R:+00:00:02

bydl:Bratislava 157.123km,P: 66 C: 66 B: 98

609 10 12-SK-0101 362 H 1052.398 1.09:14:18 28 123.030
707 15 12-SK-0101 377 H 1033.591 1.09:17:01 26 142.828
714 38 12-SK-0101 379 H 1032.007 1.09:17:15 0 144.242
770 31 12-SK-03505 507 H 1024.938 1.09:18:18 0 155.556
937 17 12-SK-0101 397 H 995.920 1.09:22:46 22 189.293
972 16 12-SK-0101 375 H 989.440 1.09:23:48 22 196.364
Spolu 98 bodov

84.Makhali I.+Plavec T.,Kolárovo

N/U:30/ 1/ 1 R:+00:00:00

bydl:Kolárovo 215.185km,P: 90 C: 90 B: 28

630 23 12-SK-0302 20 H 1048.234 1.10:10:17 28 127.273
Spolu 28 bodov

85.Filkasz Ludovít,0107 N/U:30/ 5/ 5 R: 00:00:00

bydl:Jelka 171.036km,P: 52 C: 52 B: 128

633 9 12-SK-0107 552 H 1047.480 1.09:28:17 28 127.879
690 29 12-SK-0107 576 H 1035.954 1.09:30:06 28 139.394
828 1 12-SK-0107 1172 H 1014.248 1.09:33:38 24 167.273
829 11 12-SK-0107 562 H 1013.747 1.09:33:43 24 167.475
875 7 12-SK-0107 572 H 1005.601 1.09:35:05 24 176.768
Spolu 128 bodov

86.Erdély Nikolasz,Trstice N/U:61/ 3/ 3 R:+00:00:00

bydl:Trstice 195.652km,P: 70 C: 70 B: 78

648 15 12-SK-0304 820 H 1044.313 1.09:52:21 28 130.909
667 5 12-SK-0304 846 H 1040.979 1.09:52:57 28 134.747
904 1 11-SK-0304 801 H 1001.034 1.10:00:27 22 182.626
Spolu 78 bodov

87.Reichel Juraj,Kolárovo N/U:30/ 1/ 1 R:-00:00:05

bydl:Kolárovo 3 213.650km,P: 89 C: 89 B: 28

651 22 12-SK-0306 127 H 1044.063 1.10:09:38 28 131.515
Spolu 28 bodov

88. Hanzlík Stano+Lukáš, Senec N/U:41/ 4/ 2 R: 00:00:00
bydl:Blatné 156.205km,P: 80 C: 80 B: 48
 708 40 12-SK-0109 652 H 1033.444 1.09:16:09 0 143.030
 709 12 12-SK-0109 666 H 1033.216 1.09:16:11 26 143.232
 903 32 12-SK-0109 650 H 1001.100 1.09:21:02 0 182.424
 980 27 12-SK-0109 655 H 986.870 1.09:23:17 22 197.980
 Spolu 48 bodov

89. Godany Frigyes, Trstice N/U:74/ 2/ 1 R:+00:00:00
bydl:Trstice 45 196.357km,P: 99 C: 99 B: 22
 729 72 12-SK-0304 617 H 1030.565 1.09:55:32 0 147.273
 989 14 12-SK-0304 648 H 985.316 1.10:04:17 22 199.798
 Spolu 22 bodov

90. Pitelka Fridrich, Senec N/U:24/ 2/ 2 R:+00:00:18
bydl:Velký Biel 157.614km,P: 79 C: 79 B: 48
 740 17 12-SK-0109 210 H 1029.820 1.09:18:03 26 149.495
 950 7 12-SK-0109 203 H 993.470 1.09:23:39 22 191.919
 Spolu 48 bodov

91. Pastucha Ludovít, BA-Trnávka N/U:33/ 1/ 1 R: 00:00:00
bydl:Bratislava 152.768km,P: 91 C: 91 B: 26
 757 26 12-SK-0101 516 H 1026.897 1.09:13:46 26 152.929
 Spolu 26 bodov

92. Danubia Team, 0107 N/U:30/ 3/ 3 R:+00:00:01
bydl:Hrubý Šúr 164.383km,P: 71 C: 71 B: 72
 794 4 12-SK-0107 608 H 1019.851 1.09:26:11 24 160.404
 804 16 12-SK-0107 639 H 1018.062 1.09:26:28 24 162.424
 813 7 12-SK-0107 622 H 1016.592 1.09:26:42 24 164.242
 Spolu 72 bodov

93. Fehér Tibor, Lehnice N/U:56/ 1/ 1 R:+00:01:40
bydl:Vydrany 185.589km,P: 93 C: 93 B: 24
 831 17 12-SK-0108 421 H 1013.409 1.09:48:08 24 167.879
 Spolu 24 bodov

94. Čičo Silvester, BA-Bisk. N/U:18/ 1/ 1 R:+00:00:02
bydl:Bratislava 157.217km,P: 92 C: 92 B: 24
 844 13 12-SK-0103 213 H 1011.042 1.09:20:30 24 170.505
 Spolu 24 bodov

95. Szépe Ján, Trstice N/U:36/ 1/ 1 R:-00:00:01
bydl:Trstice 195.707km,P: 95 C: 95 B: 24
 847 28 12-SK-0304 420 H 1010.709 1.09:58:38 24 171.111
 Spolu 24 bodov

96. Tóthová Bianka, Kolárovo N/U:37/ 1/ 1 R:+00:00:01
bydl:Kolárovo 219.057km,P: 96 C: 96 B: 24
 881 20 12-SK-0302 133 H 1004.541 1.10:23:04 24 177.980
 Spolu 24 bodov

97. Kosár Viliam, Padan N/U:30/ 1/ 1 R:+00:00:07
bydl:Padáň 234 198.090km,P: 94 C: 94 B: 24
 885 15 12-SK-0305 153 H 1004.174 1.10:02:16 24 178.788
 Spolu 24 bodov

98. Tóth Jozef, Kolárovo N/U:38/ 1/ 1 R:-00:00:01
bydl:Kolárovo 215.319km,P: 100 C: 100 B: 22
 938 16 12-SK-0302 385 H 995.772 1.10:21:14 22 189.495
 Spolu 22 bodov

99. Mackovčin Štefan, Senec N/U:31/ 1/ 1 R: 00:00:00

bydl: Viničné 150.290km, P: 97 C: 97 B: 22

961 2 12-SK-0109 1071 H 992.341 1.09:16:27 22 194.141

Spolu 22 bodov

100. Schwarz Jozef, D. Lužná N/U:20/ 1/ 1 R:-00:00:10

bydl: Hamuliakovo 169.852km, P: 98 C: 98 B: 22

971 4 12-SK-0105 397 H 990.006 1.09:36:34 22 196.162

Spolu 22 bodov

Jihlava

PRETEK č.: 2 DÁTUM:25.08.2012 ČAS ŠTARTU: 7:10:00
 USPORIADATEL:OZ CHPH Bratislava
 SPRACOVATEL :Ing. Pavol Korbaš
 Zarad.do súťaží:GM-OZ
 Kategória :A Súradnice :49:23:59.0 15:37:23.0
 Séria : 30/ 7
 Rozpätie : od 151.392 km do 249.668 km
 Počasie :
 pri štarte:zamračené, bezvetrie, teplota 17 C
 pri dolete:polojasno, bezvetrie, teplota 29 C
 POČET NASADENÝCH HOLUBOV: 3458 Z TOHO 20 % : 692

Prvý holub :12-SK-0108 105 prilet: 1.10:10:27
 Rýchlosť:1115.539m/min , vzdial.: 201.299km
 Chovateľ :Janák Imrich Lehnice
 Posledný holub :12-SK-0301 413 prilet: 1.11:10:09
 Rýchlosť: 971.743m/min , vzdial.: 233.364km
 Chovateľ :Boros Štefan Velký Mede

Číslo a názov ZO	počet:chov.	holubov	umiest.	%umies	%vl.um	bodov
61 0107	10	379	112	16.18	29.55	744
62 Senec	10	288	39	5.64	13.54	662
64 BA-Mierova	9	251	17	2.46	6.77	476
65 BA-Bisk.	2	75	17	2.46	22.67	352
66 BA-Trnávka	15	413	43	6.21	10.41	1088
67 Lehnice	8	323	68	9.83	21.05	1432
68 D. Lužná	15	585	147	21.24	25.13	2240
69 BA-Rusovce	12	425	104	15.03	24.47	1748
71 Tr. Hradsk	2	89	16	2.31	17.98	286
72 Padan	7	148	11	1.59	7.43	318
73 Trstice	5	125	7	1.01	5.60	122
75 Povoda	7	181	40	5.78	22.10	944
76 Velký Mede	8	176	71	10.26	40.34	1302
77 Kolárovo	0	0	0	0.00		0
Spolu:	110	3458	692			11714

BODOVACIA TABULKA pre pretek č.: 2

%	poradie	body	rychlost nad
2	1 - 69	40	1064.973
4	70 - 138	38	1043.614
6	139 - 208	36	1027.763
8	209 - 277	34	1018.245
10	278 - 346	32	1009.126
12	347 - 415	30	1000.648
14	416 - 484	28	993.412
16	485 - 554	26	984.900
18	555 - 623	24	978.299
20	624 - 692	22	971.743

Jihlava

PORADIE PODLA HOLUBOV

P. POR KL ČÍSLO POHL RYCHL DEN,CAS BODY KOEF

1.Janák Imrich,Lehnice N/U:61/18/ 7 R: 00:00:00

bydl:Lehnice 201.299km,P: 8 C: 29 B: 378

1	40	12-SK-0108	105	H	1115.539	1.10:10:27	0	0.289
124	14	12-SK-0108	196	H	1046.615	1.10:22:20	38	35.859
125	23	12-SK-0108	101	H	1046.525	1.10:22:21	38	36.148
159	18	12-SK-	473302	H	1038.070	1.10:23:55	36	45.980

195	21	12-SK-0108	172	H	1030.014	1.10:25:26	36	56.391
231	28	12-SK-0108	108	H	1023.901	1.10:26:36	34	66.802
237	3	12-SK-0108	129	H	1023.034	1.10:26:46	34	68.537
327	36	12-SK-0108	187	H	1010.453	1.10:29:13	0	94.563
337	12	12-SK-0108	183	H	1009.692	1.10:29:22	32	97.455
355	37	12-SK-0108	160	H	1008.091	1.10:29:41	0	102.660
361	29	12-SK-0108	112	H	1007.418	1.10:29:49	0	104.396
364	19	12-SK-0108	134	H	1007.082	1.10:29:53	0	105.263
365	43	12-SK-0108	174	H	1006.998	1.10:29:54	0	105.552
447	7	12-SK-0108	163	H	997.435	1.10:31:49	0	129.265
465	9	12-SK-0108	132	H	995.134	1.10:32:17	0	134.471
477	25	12-SK-0108	170	H	994.233	1.10:32:28	0	137.941
501	30	12-SK-0108	123	H	991.458	1.10:33:02	0	144.881
521	47	12-SK-0108	155	H	989.103	1.10:33:31	0	150.665
Spolu							248	bodov

2. Matlák Ján, Povoda N/U:33/15/ 7 R:+00:00:00
 bydl:V. Meder 227.938km,P: 1 C: 6 B: 508

2	18	12-SK-0303	148	H	1115.066	1.10:34:25	40	0.578
7	12	12-SK-0303	151	H	1093.752	1.10:38:24	40	2.024
8	11	12-SK-0303	158	H	1092.180	1.10:38:42	40	2.313
15	3	12-SK-0303	123	H	1086.367	1.10:39:49	40	4.338
33	2	12-SK-3003	1019	H	1078.741	1.10:41:18	40	9.543
34	31	12-SK-0303	122	H	1078.231	1.10:41:24	0	9.832
45	28	12-SK-0303	117	H	1074.082	1.10:42:13	40	13.013
63	29	12-SK-0303	103	H	1067.375	1.10:43:33	40	18.219
131	27	12-SK-0303	115	H	1044.788	1.10:48:10	0	37.883
257	20	12-SK-0303	154	H	1020.389	1.10:53:23	0	74.320
308	23	12-SK-3003	1022	H	1013.809	1.10:54:50	0	89.069
376	25	12-SK-0303	125	H	1005.165	1.10:56:46	0	108.733
451	8	12-SK-0303	157	H	996.959	1.10:58:38	0	130.422
452	10	12-SK-3003	1020	H	996.886	1.10:58:39	0	130.711
613	5	12-SK-0303	102	H	979.045	1.11:02:49	0	177.270
Spolu							280	bodov

3. Šillo Igor, 0107 N/U:178/97/7 R:-00:00:03
 bydl:Kostolná pri Dunaji 189.682km,P: 2 C: 8 B: 500

3	3	12-SK-0107	397	H	1104.944	1.10:01:40	40	0.868
29	14	12-SK-0107	436	H	1079.374	1.10:05:44	40	8.386
39	146	12-SK-0107	102	H	1076.108	1.10:06:16	0	11.278
58	90	12-SK-0107	268	H	1068.130	1.10:07:35	0	16.773
59	42	12-SK-0107	185	H	1068.029	1.10:07:36	0	17.062
60	32	12-SK-0107	444	H	1068.029	1.10:07:36	0	17.351
64	38	12-SK-0107	206	H	1066.828	1.10:07:48	0	18.508
65	27	12-SK-0107	101	H	1066.528	1.10:07:51	40	18.797
66	123	12-SK-0107	150	H	1066.428	1.10:07:52	0	19.086
71	173	12-SK-0107	267	H	1060.071	1.10:08:56	0	20.532
72	163	12-SK-0107	172	H	1060.071	1.10:08:56	0	20.821
73	56	12-SK-0107	344	H	1059.873	1.10:08:58	0	21.110
75	160	12-SK-0107	207	H	1059.775	1.10:08:59	0	21.689
77	16	12-SK-0107	234	H	1059.380	1.10:09:03	38	22.267
78	85	12-SK-0107	258	H	1059.281	1.10:09:04	0	22.556
79	35	12-SK-0107	179	H	1059.084	1.10:09:06	0	22.846
80	6	12-SK-0107	224	H	1058.986	1.10:09:07	38	23.135
82	60	12-SK-0107	347	H	1058.789	1.10:09:09	0	23.713
89	128	12-SK-0107	280	H	1058.100	1.10:09:16	0	25.737
90	116	12-SK-0107	254	H	1057.903	1.10:09:18	0	26.027
92	129	12-SK-0107	445	H	1057.805	1.10:09:19	0	26.605
94	120	12-SK-0107	286	H	1056.921	1.10:09:28	0	27.183
95	157	12-SK-0107	296	H	1056.724	1.10:09:30	0	27.473

96	103	12-SK-0107	194	H	1056.626	1.10:09:31	0	27.762
97	175	12-SK-0107	145	H	1056.528	1.10:09:32	0	28.051
104	158	12-SK-0107	122	H	1054.668	1.10:09:51	0	30.075
106	24	12-SK-0107	322	H	1054.375	1.10:09:54	38	30.654
107	33	12-SK-0107	285	H	1054.082	1.10:09:57	0	30.943
109	22	12-SK-0107	279	H	1052.327	1.10:10:15	38	31.521
114	8	12-SK-0107	135	H	1050.870	1.10:10:30	0	32.967
115	12	12-SK-0107	181	H	1050.579	1.10:10:33	0	33.256
117	178	12-SK-0107	392	H	1050.482	1.10:10:34	0	33.835
140	71	12-SK-0107	105	H	1042.495	1.10:11:57	0	40.486
142	7	12-SK-0107	363	H	1042.400	1.10:11:58	0	41.064
143	39	12-SK-0107	142	H	1042.209	1.10:12:00	0	41.353
146	119	12-SK-0107	389	H	1042.113	1.10:12:01	0	42.221
165	162	12-SK-0107	123	H	1036.608	1.10:12:59	0	47.715
166	124	12-SK-0107	400	H	1036.514	1.10:13:00	0	48.005
167	171	12-SK-0107	177	H	1036.514	1.10:13:00	0	48.294
168	20	12-SK-0107	209	H	1036.419	1.10:13:01	0	48.583
171	164	12-SK-0107	432	H	1035.100	1.10:13:15	0	49.451
172	106	12-SK-0107	420	H	1034.911	1.10:13:17	0	49.740
173	30	12-SK-0107	173	H	1034.723	1.10:13:19	0	50.029
174	1	12-SK-0107	178	H	1034.723	1.10:13:19	0	50.318
175	80	12-SK-0107	323	H	1034.629	1.10:13:20	0	50.607
176	168	12-SK-0107	273	H	1034.535	1.10:13:21	0	50.896
177	49	12-SK-0107	319	H	1034.347	1.10:13:23	0	51.186
184	100	12-SK-0107	301	H	1032.658	1.10:13:41	0	53.210
185	125	12-SK-0107	428	H	1032.564	1.10:13:42	0	53.499
189	98	12-SK-0107	362	H	1032.189	1.10:13:46	0	54.656
193	84	12-SK-0107	111	H	1030.694	1.10:14:02	0	55.813
194	107	12-SK-0107	219	H	1030.600	1.10:14:03	0	56.102
209	105	12-SK-0107	384	H	1027.715	1.10:14:34	0	60.440
215	96	12-SK-0107	167	H	1026.603	1.10:14:46	0	62.175
218	174	12-SK-0107	215	H	1026.510	1.10:14:47	0	63.042
268	136	12-SK-0107	410	H	1018.883	1.10:16:10	0	77.501
269	45	12-SK-0107	166	H	1018.883	1.10:16:10	0	77.791
271	4	12-SK-0107	360	H	1018.700	1.10:16:12	0	78.369
272	151	12-SK-0107	276	H	1018.609	1.10:16:13	0	78.658
273	167	12-SK-0107	376	H	1018.609	1.10:16:13	0	78.947
274	21	12-SK-0107	130	H	1018.518	1.10:16:14	0	79.237
275	61	12-SK-0107	190	H	1018.518	1.10:16:14	0	79.526
277	144	12-SK-0107	148	H	1018.245	1.10:16:17	0	80.104
280	114	12-SK-0107	326	H	1017.880	1.10:16:21	0	80.972
290	102	12-SK-0107	108	H	1016.517	1.10:16:36	0	83.864
292	109	12-SK-0107	490	H	1016.335	1.10:16:38	0	84.442
334	112	12-SK-0107	394	H	1009.932	1.10:17:49	0	96.588
336	153	12-SK-0107	398	H	1009.752	1.10:17:51	0	97.166
338	113	12-SK-0107	371	H	1009.663	1.10:17:52	0	97.744
339	68	12-SK-0107	342	H	1009.573	1.10:17:53	0	98.034
340	74	12-SK-0107	176	H	1009.573	1.10:17:53	0	98.323
341	87	12-SK-0107	143	H	1009.484	1.10:17:54	0	98.612
343	50	12-SK-0107	212	H	1009.394	1.10:17:55	0	99.190
344	54	12-SK-0107	311	H	1009.394	1.10:17:55	0	99.479
346	13	12-SK-0107	228	H	1009.126	1.10:17:58	0	100.058
347	130	12-SK-0107	351	H	1009.036	1.10:17:59	0	100.347
348	131	12-SK-0107	352	H	1008.947	1.10:18:00	0	100.636
349	110	12-SK-0107	229	H	1008.857	1.10:18:01	0	100.925
357	140	12-SK-0107	156	H	1007.964	1.10:18:11	0	103.239
363	133	12-SK-0107	461	H	1007.161	1.10:18:20	0	104.974
385	149	12-SK-0107	193	H	1004.228	1.10:18:53	0	111.336
423	135	12-SK-0107	379	H	1000.169	1.10:19:39	0	122.325
449	99	12-SK-0107	165	H	997.277	1.10:20:12	0	129.844
463	118	12-SK-0107	370	H	995.619	1.10:20:31	0	133.892

473	10	12-SK-0107	133	H	994.401	1.10:20:45	0	136.784
479	76	12-SK-0107	325	H	994.227	1.10:20:47	0	138.519
540	134	12-SK-0107	374	H	986.129	1.10:22:21	0	156.160
545	86	12-SK-0611	307	H	985.617	1.10:22:27	0	157.606
588	66	12-SK-0107	180	H	981.706	1.10:23:13	0	170.040
591	82	12-SK-0107	189	H	981.452	1.10:23:16	0	170.908
612	53	12-SK-0107	315	H	979.088	1.10:23:44	0	176.981
632	48	12-SK-0107	302	H	977.658	1.10:24:01	0	182.765
634	67	12-SK-0107	107	H	977.574	1.10:24:02	0	183.343
671	169	12-SK-0107	113	H	973.977	1.10:24:45	0	194.043
672	141	12-SK-0107	320	H	973.894	1.10:24:46	0	194.332
676	52	12-SK-0107	213	H	973.810	1.10:24:47	0	195.489
690	147	12-SK-0107	203	H	972.313	1.10:25:05	0	199.537
							Spolu	272 bodov

4.Kocsis-Kócsó, Velký Mede N/U:66/30/ 7 R:+00:00:01
bydl:Velký Meder 233.422km,P: 4 C: 1 B: 520

4	60	12-SK-0301	677	H	1098.370	1.10:42:31	0	1.157
9	57	12IF12000	355939	H	1088.384	1.10:44:28	0	2.603
10	59	12-SK-0306	166	H	1088.299	1.10:44:29	0	2.892
13	61	12-SK-0301	640	H	1087.792	1.10:44:35	0	3.759
14	45	12-SK-0301	16	H	1087.285	1.10:44:41	0	4.049
21	46	12IF12000	355932	H	1082.830	1.10:45:34	0	6.073
38	27	12-SK-55	2196	H	1076.504	1.10:46:50	40	10.989
46	11	12-SK-55	2178	H	1073.781	1.10:47:23	40	13.302
49	65	12IF12000	355937	H	1072.876	1.10:47:34	0	14.170
52	20	12-SK-0301	31	H	1072.465	1.10:47:39	40	15.038
111	47	12-SK-0306	178	H	1051.608	1.10:51:58	0	32.099
130	8	12-SK-0306	165	H	1045.017	1.10:53:22	38	37.594
139	25	12-SK-0306	164	H	1042.683	1.10:53:52	36	40.197
147	6	12-SK-0301	680	H	1041.598	1.10:54:06	36	42.510
216	12	12-SK-55	2185	H	1026.557	1.10:57:23	34	62.464
264	23	12-SK-55	2197	H	1019.830	1.10:58:53	0	76.345
281	1	12-SK-55	2189	H	1017.828	1.10:59:20	0	81.261
297	34	12-SK-55	2187	H	1015.541	1.10:59:51	0	85.888
300	22	12-SK-0301	21	H	1014.952	1.10:59:59	0	86.755
307	56	12-SK-0301	14	H	1013.923	1.11:00:13	0	88.780
314	32	12-SK-0301	623	H	1013.116	1.11:00:24	0	90.804
381	10	12-SK-55	2194	H	1004.542	1.11:02:22	0	110.179
384	30	12-SK-0306	177	H	1004.326	1.11:02:25	0	111.047
430	29	12IF12000	355904	H	999.095	1.11:03:38	0	124.349
523	4	12-SK-0306	167	H	989.076	1.11:06:00	0	151.243
524	2	12-SK-0306	170	H	989.076	1.11:06:00	0	151.533
579	38	12IF12000	355914	H	982.554	1.11:07:34	0	167.438
587	14	12-SK-0304	1272	H	981.727	1.11:07:46	0	169.751
609	18	12-SK-0301	24	H	979.188	1.11:08:23	0	176.113
624	7	12-SK-0301	686	H	978.298	1.11:08:36	0	180.451
							Spolu	264 bodov

5.Mika Svätopluk MVDr., Senec N/U:79/21/ 7 R:+00:00:01
bydl:Senec 185.181km,P: 7 C: 27 B: 384

5	4	12-SK-0109	80	H	1094.558	1.09:59:11	40	1.446
67	13	12-SK-0109	59	H	1065.381	1.10:03:49	40	19.375
69	57	12-SK-0109	52	H	1064.973	1.10:03:53	0	19.954
101	25	12-SK-0999	6260	H	1055.764	1.10:05:24	38	29.208
127	66	12-SK-0109	12	H	1045.728	1.10:07:05	0	36.726
153	27	12-SK-0109	146	H	1039.078	1.10:08:13	36	44.245
187	62	12-SK-0109	84	H	1032.416	1.10:09:22	0	54.078
258	37	12-SK-0304	775	H	1020.375	1.10:11:29	0	74.610
299	20	12-SK-0109	113	H	1015.061	1.10:12:26	32	86.466
302	59	12-SK-0109	142	H	1014.690	1.10:12:30	0	87.334

306	64	12-SK-0109	91	H	1013.950	1.10:12:38	0	88.490
309	17	12-SK-0109	29	H	1013.765	1.10:12:40	32	89.358
310	16	12-SK-0109	7	H	1013.672	1.10:12:41	32	89.647
311	7	12-SK-0109	10	H	1013.487	1.10:12:43	0	89.936
315	54	12-SK-0999	6267	H	1013.025	1.10:12:48	0	91.093
316	48	12-SK-0109	81	H	1012.379	1.10:12:55	0	91.382
320	33	12-SK-0109	9	H	1011.826	1.10:13:01	0	92.539
411	71	12-SK-0109	18	H	1000.978	1.10:15:00	0	118.855
589	10	12-SK-0109	22	H	981.611	1.10:18:39	0	170.330
595	24	12-SK-0109	119	H	980.745	1.10:18:49	0	172.065
655	42	12-SK-0109	130	H	975.493	1.10:19:50	0	189.416
							Spolu	250 bodov

6. Gr3f Štefan, Povoda N/U:30/ 6/ 6 R:+00:00:00
bydl: Vrah3n 417 218.498km, P: 35 C: 40 B: 318

6	6	12-SK-0303	240	H	1094.314	1.10:29:40	40	1.735
138	25	12-SK-0303	233	H	1043.614	1.10:39:22	38	39.907
283	19	12-SK-0303	228	H	1017.690	1.10:44:42	32	81.839
462	5	12-SK-0999	3590	H	995.738	1.10:49:26	28	133.603
534	21	12-SK-0303	222	H	987.041	1.10:51:22	26	154.425
552	23	12-SK-0303	247	H	985.039	1.10:51:49	26	159.630
							Spolu	190 bodov

7. Boros Štefan, Velk3y Mede N/U:29/14/ 7 R:+00:00:00
bydl: Velk3y Meder 233.364km, P: 3 C: 2 B: 516

11	12	12-SK-0702	339	H	1088.198	1.10:44:27	40	3.181
50	21	12-SK-0301	430	H	1072.856	1.10:47:31	40	14.459
51	13	12-SK-0301	443	H	1072.691	1.10:47:33	40	14.748
70	18	12-SK-0301	407	H	1062.194	1.10:49:42	38	20.243
102	7	12-SK-0301	404	H	1055.468	1.10:51:06	38	29.497
133	26	12-SK-0301	417	H	1044.602	1.10:53:24	38	38.462
169	2	12-SK-0301	445	H	1035.946	1.10:55:16	36	48.872
200	1	12-SK-0301	340	H	1028.866	1.10:56:49	0	57.837
288	11	12-SK-55	2135	H	1017.206	1.10:59:25	0	83.285
575	15	12-SK-0301	403	H	983.068	1.11:07:23	0	166.281
584	14	12-SK-55	2140	H	981.965	1.11:07:39	0	168.884
622	8	12-SK-0301	434	H	978.397	1.11:08:31	0	179.873
649	6	12-SK-0301	420	H	975.874	1.11:09:08	0	187.681
692	23	12-SK-0301	413	H	971.743	1.11:10:09	0	200.000
							Spolu	270 bodov

8. Vank3 František st., Padan N/U:43/ 2/ 1 R:-00:00:12
bydl: Pad3n 209 222.641km, P: 68 C: 95 B: 40

12	27	12-SK-0304	90	H	1087.822	1.10:34:40	40	3.470
44	31	12-SK-0305	104	H	1074.349	1.10:37:14	0	12.724
							Spolu	40 bodov

9. G3hry Jozef, D. Lužn3 N/U:81/32/ 7 R: 00:00:00
bydl: Rovinka 190.002km, P: 12 C: 5 B: 508

16	2	12-SK-0208	475	H	1086.346	1.10:04:54	40	4.627
183	28	12-SK-0105	561	H	1032.994	1.10:13:56	36	52.921
197	80	12-SK-0105	157	H	1029.635	1.10:14:32	0	56.969
233	17	12-SK-0105	169	H	1023.442	1.10:15:39	34	67.380
249	77	12-SK-0105	569	H	1020.876	1.10:16:07	0	72.007
251	12	12-SK-0105	152	H	1020.784	1.10:16:08	34	72.585
255	55	12-SK-0105	195	H	1020.693	1.10:16:09	0	73.742
265	9	12-SK-0105	104	H	1019.689	1.10:16:20	34	76.634
291	23	12-SK-0105	562	H	1016.506	1.10:16:55	32	84.153
293	79	12-SK-0105	139	H	1016.325	1.10:16:57	0	84.731
294	49	12-SK-0105	573	H	1016.235	1.10:16:58	0	85.020
380	3	12-SK-0105	147	H	1004.593	1.10:19:08	30	109.890

383	52	12-SK-0105	106	H	1004.416	1.10:19:10	0	110.758
387	1	12-SK-0105	119	H	1004.062	1.10:19:14	0	111.914
432	20	12-HU-	486954	H	999.047	1.10:20:11	0	124.928
434	30	12-SK-0105	175	H	998.609	1.10:20:16	0	125.506
495	62	12-SK-0105	574	H	992.609	1.10:21:25	0	143.146
510	35	12-SK-0105	571	H	990.195	1.10:21:53	0	147.484
529	22	12-SK-0105	566	H	987.708	1.10:22:22	0	152.979
530	38	12-SK-0105	172	H	987.622	1.10:22:23	0	153.268
533	19	12-SK-0105	563	H	987.194	1.10:22:28	0	154.135
568	40	12-SK-0208	479	H	983.532	1.10:23:11	0	164.257
570	75	12-SK-0105	154	H	983.278	1.10:23:14	0	164.835
572	14	12-SK-0105	158	H	983.193	1.10:23:15	0	165.414
585	4	12-SK-0105	146	H	981.838	1.10:23:31	0	169.173
586	13	12-SK-0105	575	H	981.753	1.10:23:32	0	169.462
640	31	12-SK-0105	156	H	976.623	1.10:24:33	0	185.078
641	56	12-SK-0105	189	H	976.539	1.10:24:34	0	185.367
643	46	12-SK-0105	196	H	976.372	1.10:24:36	0	185.946
659	81	12-SK-0105	155	H	975.119	1.10:24:51	0	190.573
664	37	12-SK-0105	184	H	974.786	1.10:24:55	0	192.019
682	6	12-SK-0105	174	H	973.537	1.10:25:10	0	197.224
							Spolu	240 bodov

10. Méry Jozef, Lehnice N/U:46/ 4/ 3 R:+00:00:18
bydl: Oldza 199.112km, P: 53 C: 49 B: 256

17	43	12-SK-0108	926	H	1085.473	1.10:13:26	0	4.916
68	1	12-SK-0108	924	H	1065.245	1.10:16:55	40	19.665
236	2	12-SK-0108	932	H	1023.098	1.10:24:37	34	68.248
607	21	12-SK-0108	918	H	979.400	1.10:33:18	24	175.535
							Spolu	98 bodov

11. Vankó Štefan, Padan N/U:30/ 1/ 1 R:-00:00:12
bydl: Padan 209 222.657km, P: 69 C: 96 B: 40

18	25	12-SK-0305	93	H	1084.457	1.10:35:19	40	5.205
							Spolu	40 bodov

12. Vigh Ján, Velký Mede N/U:28/ 8/ 7 R:+00:00:00
bydl: Velký Meder 232.470km, P: 9 C: 13 B: 482

19	13	12-SK-0301	996	H	1083.776	1.10:44:30	40	5.495
116	22	12-SK-0301	1270	H	1050.554	1.10:51:17	38	33.545
120	27	12-SK-0301	687	H	1049.842	1.10:51:26	38	34.702
154	19	12-SK-0999	6533	H	1039.049	1.10:53:44	36	44.534
220	20	12-SK-0301	637	H	1025.754	1.10:56:38	34	63.621
295	18	12-SK-0301	647	H	1016.114	1.10:58:47	32	85.309
392	1	12-SK-03003	1036	H	1003.251	1.11:01:43	30	113.360
395	9	12-SK-03003	1043	H	1003.035	1.11:01:46	0	114.228
							Spolu	248 bodov

13. Gorozdos Ludovít, Velký Mede N/U:36/10/ 7 R:-00:00:01
bydl: Velký Meder 233.275km, P: 10 C: 7 B: 506

20	4	12-SK-0301	190	H	1083.153	1.10:45:22	40	5.784
180	19	12-SK-0301	106	H	1033.791	1.10:55:39	36	52.053
181	13	12-SK-0301	236	H	1033.715	1.10:55:40	36	52.342
188	2	12-SK-0301	192	H	1032.266	1.10:55:59	36	54.367
202	22	12-SK-0301	125	H	1028.701	1.10:56:46	36	58.415
286	17	12-SK-0301	222	H	1017.483	1.10:59:16	32	82.707
289	3	12-SK-0301	191	H	1017.188	1.10:59:20	32	83.574
433	18	12-SK-0301	168	H	998.680	1.11:03:35	0	125.217
450	11	12-SK-0301	200	H	997.257	1.11:03:55	0	130.133
542	31	12-SK-0301	210	H	985.877	1.11:06:37	0	156.738
							Spolu	248 bodov

14. Füle Ladislav, BA-Bisk. N/U:45/11/ 6 R:-00:00:01

bydl: Bratislava 183.830km, P: 40 C: 21 B: 434

22	36	12-SK-0103	432	H	1081.989	1.09:59:54	0	6.362
206	34	12-SK-0103	463	H	1028.228	1.10:08:47	0	59.572
399	20	12-SK-0103	424	H	1002.527	1.10:13:22	30	115.385
402	7	12-SK-0103	434	H	1002.345	1.10:13:24	30	116.252
403	1	12-SK-0103	407	H	1001.889	1.10:13:29	30	116.541
431	11	12-SK-0103	430	H	999.076	1.10:14:00	28	124.639
487	39	12-SK-0103	500	H	993.318	1.10:15:04	0	140.833
625	16	12-SK-0103	416	H	978.253	1.10:17:55	22	180.740
628	9	12-SK-0103	402	H	977.906	1.10:17:59	22	181.608
635	43	12-SK-0103	499	H	977.559	1.10:18:03	0	183.632
663	40	12-SK-0103	448	H	975.053	1.10:18:32	0	191.729

Spolu 162 bodov

15. Bindics Benjamin, Povoda N/U:36/12/ 7 R:+00:00:00

bydl: Povoda 12 216.951km, P: 6 C: 3 B: 512

23	24	12-SK-0303	330	H	1081.510	1.10:30:36	40	6.651
24	8	12-SK-0303	317	H	1080.792	1.10:30:44	40	6.940
84	1	12-SK-0303	325	H	1058.556	1.10:34:57	38	24.291
91	5	12-SK-0303	318	H	1057.868	1.10:35:05	38	26.316
161	25	12-SK-0301	596	H	1037.795	1.10:39:03	36	46.559
211	15	12-SK-0303	338	H	1026.906	1.10:41:16	34	61.018
367	23	12-SK-0303	327	H	1006.577	1.10:45:32	30	106.131
436	6	12-SK-0301	186	H	998.317	1.10:47:19	0	126.084
439	33	12-SK-0303	345	H	998.088	1.10:47:22	0	126.952
562	26	12-SK-0303	310	H	984.054	1.10:50:28	0	162.522
569	13	12-SK-0303	323	H	983.384	1.10:50:37	0	164.546
667	17	12-SK-0303	304	H	974.331	1.10:52:40	0	192.886

Spolu 256 bodov

16. Barbírik Alojz, BA-Rusovce N/U:102/34/7 R: 00:00:00

bydl: Čunovo 190.644km, P: 14 C: 4 B: 510

25	62	12-SK-0104	1511	A	1080.544	1.10:06:26	0	7.230
26	96	12-SK-0104	1589	A	1080.238	1.10:06:29	0	7.519
27	65	12-SK-0104	1604	H	1079.830	1.10:06:33	0	7.808
36	73	12-SK-0104	1543	A	1076.882	1.10:07:02	0	10.411
37	67	12-SK-0104	1564	H	1076.679	1.10:07:04	0	10.700
40	8	12-SK-0104	1545	H	1075.768	1.10:07:13	40	11.567
41	40	12-SK-0104	1516	A	1075.667	1.10:07:14	0	11.857
47	48	12-SK-0104	1578	A	1073.547	1.10:07:35	0	13.592
76	90	12-SK-0104	1592	H	1059.526	1.10:09:56	0	21.978
81	51	12-SK-0104	1532	H	1058.839	1.10:10:03	0	23.424
141	93	12-SK-0104	1514	H	1042.435	1.10:12:53	0	40.775
144	13	12-SK-0104	1567	H	1042.150	1.10:12:56	36	41.643
145	50	12-SK-0104	1510	H	1042.150	1.10:12:56	0	41.932
235	14	12-SK-0104	1571	H	1023.226	1.10:16:19	34	67.958
323	2	12-SK-0104	1501	H	1011.463	1.10:18:29	32	93.407
382	68	12-SK-0104	1600	A	1004.447	1.10:19:48	0	110.468
405	45	12-SK-0104	1608	A	1001.720	1.10:20:19	0	117.120
406	6	12-SK-0104	1536	H	1001.632	1.10:20:20	30	117.409
410	69	12-SK-0104	1531	H	1001.106	1.10:20:26	0	118.566
412	60	12-SK-0104	1521	H	1000.931	1.10:20:28	0	119.144
413	91	12-SK-0104	1535	A	1000.843	1.10:20:29	0	119.433
414	3	12-SK-0104	1505	A	1000.756	1.10:20:30	30	119.722
419	95	12-SK-0104	1581	A	1000.406	1.10:20:34	0	121.168
426	87	12-SK-0104	1540	H	999.706	1.10:20:42	0	123.193
442	24	12-SK-0104	1607	H	997.701	1.10:21:05	28	127.820
443	82	12-SK-0104	1618	A	997.701	1.10:21:05	0	128.109
445	59	12-SK-0104	1622	H	997.614	1.10:21:06	0	128.687
478	36	12-SK-0104	1599	A	994.232	1.10:21:45	0	138.230

503	86	12-SK-0104	1523	H	991.045	1.10:22:22	0	145.460
541	70	12-SK-0104	1603	H	986.090	1.10:23:20	0	156.449
576	55	12-SK-0104	1553	A	982.954	1.10:23:57	0	166.570
577	71	12-CZ-0334	8079	H	982.954	1.10:23:57	0	166.859
580	33	12-SK-0104	1520	A	982.532	1.10:24:02	0	167.727
656	34	12-SK-0104	1517	H	975.411	1.10:25:27	0	189.705
							Spolu	230 bodov

17. Csörgei Ludovít, Lehnice N/U:25/ 6/ 6 R: 00:00:00

bydl:Lehnice 201.272km,P: 36 C: 43 B: 292

28	13	12-SK-0999	2380	H	1079.399	1.10:16:28	40	8.097
30	19	12-SK-0999	4716	H	1079.206	1.10:16:30	40	8.676
248	20	12-SK-0999	2378	H	1021.081	1.10:27:07	34	71.718
469	24	12-SK-55	955	H	995.000	1.10:32:17	28	135.628
654	12	12-SK-0999	4722	H	975.549	1.10:36:19	22	189.127
668	22	12-SK-0304	1434	H	974.290	1.10:36:35	22	193.175
							Spolu	186 bodov

18. Cingel Jozef ml., D. Lužná N/U:48/15/ 7 R: 00:00:00

bydl:Dunajská Lužná 189.905km,P: 5 C: 9 B: 498

31	19	12-SK-0105	1204	H	1079.108	1.10:05:59	40	8.965
32	3	12-SK-0105	1224	H	1079.006	1.10:06:00	40	9.254
53	26	12-SK-0105	1203	H	1072.102	1.10:07:08	40	15.327
100	30	12-SK-0105	1242	A	1056.103	1.10:09:49	38	28.918
239	24	12-SK-0105	1240	H	1022.369	1.10:15:45	34	69.115
241	1	12-SK-0105	1202	H	1022.185	1.10:15:47	34	69.693
245	22	12-SK-0105	1225	H	1021.910	1.10:15:50	34	70.850
246	45	12-SK-0105	1236	A	1021.635	1.10:15:53	0	71.139
263	14	12-SK-0105	1247	A	1019.898	1.10:16:12	0	76.056
359	47	12-SK-0105	1291	H	1007.721	1.10:18:27	0	103.817
408	25	12-SK-0105	1220	H	1001.345	1.10:19:39	0	117.987
438	29	12-SK-0105	1222	H	998.274	1.10:20:14	0	126.663
440	4	12-SK-0105	1232	H	997.924	1.10:20:18	0	127.241
496	12	12-SK-0105	1266	A	992.276	1.10:21:23	0	143.436
504	11	12-SK-0105	1209	H	990.981	1.10:21:38	0	145.749
							Spolu	260 bodov

19. Ivančík Tamás, Veľký Meder N/U:11/ 7/ 7 R:+00:00:03

bydl:Veľký Meder 233.359km,P: 19 C: 36 B: 330

35	9	12-SK-0306	393	H	1077.373	1.10:46:36	40	10.121
148	5	12-SK-0301	970	H	1040.233	1.10:54:20	36	42.799
191	10	12-SK-0301	974	H	1031.269	1.10:56:17	36	55.234
378	7	12-SK-0306	380	H	1004.847	1.11:02:14	30	109.312
388	11	12-SK-0301	969	H	1004.054	1.11:02:25	30	112.204
563	8	12-SK-0301	983	H	983.945	1.11:07:10	24	162.811
618	6	12-SK-0301	982	H	978.581	1.11:08:28	24	178.716
							Spolu	220 bodov

20. Jašura Albín, D. Lužná N/U:43/13/ 7 R:-00:00:01

bydl:Dunajská Lužná 189.935km,P: 23 C: 37 B: 328

42	22	12-SK-0105	205	H	1075.205	1.10:06:39	40	12.146
256	23	12-SK-0105	207	H	1020.516	1.10:16:07	34	74.031
398	5	12-SK-0105	222	H	1002.736	1.10:19:25	30	115.095
401	9	12-SK-0105	211	H	1002.384	1.10:19:29	30	115.963
422	11	12-SK-0105	240	H	1000.272	1.10:19:53	28	122.036
457	25	12-SK-0105	269	H	996.250	1.10:20:39	28	132.157
502	33	12-SK-0105	220	H	991.051	1.10:21:39	0	145.171
511	30	12-SK-0105	219	H	990.018	1.10:21:51	26	147.773
525	38	12-SK-0105	226	H	988.816	1.10:22:05	0	151.822
581	26	12-SK-0105	204	H	982.507	1.10:23:19	0	168.016
599	39	12-SK-0105	241	H	980.394	1.10:23:44	0	173.222

645	12	12-SK-0105	255	H	976.279	1.10:24:33	0	186.524	
650	31	12-SK-0105	247	H	975.777	1.10:24:39	0	187.970	
								Spolu	216 bodov

21. Csörgői Štefan+Alžb., Lehnice

				N/U:20/ 7/ 7 R:-00:00:40					
bydl:Lehnice		201.410km,P:		13	C:	30	B:	358	
43	2	12-SK-0108	712	H	1074.378	1.10:17:28	40	12.435	
152	14	12-SK-0108	723	H	1039.089	1.10:23:50	36	43.956	
229	16	12-SK-0108	716	H	1024.640	1.10:26:34	34	66.223	
240	13	12-SK-0108	720	H	1022.299	1.10:27:01	34	69.404	
270	19	12-SK-0108	710	H	1018.852	1.10:27:41	34	78.080	
312	1	12-SK-0108	730	H	1013.384	1.10:28:45	32	90.226	
652	6	12-SK-0108	765	H	975.666	1.10:36:26	22	188.548	
								Spolu	232 bodov

22. Reicher Ján, Lehnice

				N/U:30/ 6/ 6 R:+00:00:01					
bydl:Lehnice		200.295km,P:		30	C:	38	B:	320	
48	11	12-SK-0108	607	H	1073.392	1.10:16:36	40	13.881	
61	24	12-SK-0108	659	H	1067.860	1.10:17:34	40	17.640	
182	28	12-SK-0108	688	H	1033.159	1.10:23:52	36	52.632	
472	16	12-SK-0108	653	H	994.431	1.10:31:25	28	136.495	
512	29	12-SK-0108	692	H	990.007	1.10:32:19	26	148.062	
687	5	12-SK-0108	662	H	972.542	1.10:35:57	22	198.670	
								Spolu	192 bodov

23. Klamík Ján, BA-Rusovce

				N/U:30/11/ 7 R: 00:00:00					
bydl:Rusovce		186.065km,P:		11	C:	53	B:	242	
54	28	12-SK-0104	560	H	1070.159	1.10:03:52	40	15.616	
55	24	12-SK-0104	550	A	1069.544	1.10:03:58	40	15.905	
205	17	12-SK-0104	573	H	1028.267	1.10:10:57	36	59.283	
247	22	12-SK-0104	524	H	1021.213	1.10:12:12	34	71.429	
252	15	12-SK-0104	539	H	1020.746	1.10:12:17	34	72.874	
296	25	12-SK-0104	556	H	1016.101	1.10:13:07	32	85.599	
508	14	12-SK-0104	536	A	990.498	1.10:17:51	26	146.906	
513	1	12-SK-0104	516	H	989.883	1.10:17:58	0	148.352	
514	6	12-SK-0104	518	H	989.883	1.10:17:58	0	148.641	
518	5	12-SK-0104	505	H	989.620	1.10:18:01	0	149.798	
522	4	12-SK-0104	513	H	989.094	1.10:18:07	0	150.954	
								Spolu	242 bodov

24. Hanzlík Stano+Lukáš, Senec

				N/U:25/ 6/ 6 R:+00:00:01					
bydl:Blatné		181.980km,P:		38	C:	56	B:	228	
56	7	12-SK-0109	632	H	1068.899	1.10:00:15	40	16.194	
57	15	12-SK-0109	626	H	1068.167	1.10:00:22	40	16.484	
353	8	12-SK-0109	656	H	1008.199	1.10:10:30	30	102.082	
616	6	12-SK-0109	610	H	978.650	1.10:15:57	24	178.138	
619	20	12-SK-0109	655	H	978.475	1.10:15:59	24	179.005	
646	9	12-SK-0109	608	H	976.200	1.10:16:25	22	186.813	
								Spolu	180 bodov

25. Takácz Jozef, 0107

				N/U:24/ 4/ 4 R: 00:00:00					
bydl:Jelka		196.136km,P:		42	C:	66	B:	164	
62	17	12-SK-0107	1323	H	1067.600	1.10:13:43	40	17.929	
325	23	12-SK-0107	1331	H	1010.837	1.10:24:02	32	93.985	
342	11	12-SK-0107	1316	H	1009.449	1.10:24:18	32	98.901	
374	9	12-SK-0107	1313	H	1005.396	1.10:25:05	30	108.155	
								Spolu	134 bodov

26. Žernovič Peter, D. Lužná

				N/U:49/14/ 7 R: 00:00:00				
bydl:Dunajská Lužná		189.983km,P:		21	C:	22	B:	416

74	35	12-SK-0105	60	A	1059.779	1.10:09:16	0	21.400
214	21	12-SK-0105	514	H	1026.750	1.10:15:02	34	61.885
243	23	12-SK-0105	508	H	1022.055	1.10:15:53	34	70.272
368	12	12-SK-0105	511	H	1006.266	1.10:18:48	30	106.420
370	2	12-SK-0105	531	H	1005.822	1.10:18:53	30	106.998
371	29	12-SK-0105	513	H	1005.556	1.10:18:56	30	107.287
393	18	12-SK-0105	541	A	1003.166	1.10:19:23	30	113.650
396	28	12-SK-0105	533	A	1002.902	1.10:19:26	30	114.517
416	13	12-SK-0105	536	A	1000.613	1.10:19:52	0	120.301
420	16	12-SK-0105	70	H	1000.349	1.10:19:55	0	121.457
424	24	12-SK-0105	524	A	1000.086	1.10:19:58	0	122.614
453	37	12-SK-0105	502	H	996.676	1.10:20:37	0	131.001
538	39	12-SK-0105	553	A	986.327	1.10:22:37	0	155.581
639	20	12-SK-0105	53	H	976.944	1.10:24:28	0	184.789
Spolu								218 bodov

27. Oláh Peter, Padan N/U:29/ 6/ 6 R: -00:00:01

bydl: Dolný Štál 117 223.997km, P: 37 C: 54 B: 242

83	17	12-SK-0305	248	H	1058.754	1.10:41:34	38	24.002
244	13	12-SK-0305	298	H	1021.962	1.10:49:11	34	70.561
329	7	12-SK-0305	215	H	1010.285	1.10:51:43	32	95.142
331	6	12-SK-0305	231	H	1010.209	1.10:51:44	32	95.720
458	22	12-SK-0305	336	H	996.059	1.10:54:53	28	132.447
638	23	12-SK-0305	252	H	977.228	1.10:59:13	22	184.500
Spolu								186 bodov

28. Štangel Marian, BA-Rusovce N/U:57/14/ 7 R: 00:00:00

bydl: Bratislava, Staroháj

179.968km, P: 18 C: 12 B: 482

85	10	12-SK-0203	017	H	1058.532	1.10:00:01	38	24.581
99	23	12-SK-0104	1032	H	1056.254	1.10:00:23	38	28.629
223	14	12-AU-312	201	H	1025.361	1.10:05:31	34	64.488
225	56	12-SK-0104	1052	H	1024.972	1.10:05:35	0	65.067
228	18	12-SK-0104	1014	H	1024.777	1.10:05:37	34	65.934
360	44	12-SK-0104	1011	H	1007.566	1.10:08:37	0	104.106
441	46	12-SK-0104	1028	H	997.790	1.10:10:22	0	127.530
459	54	12-SK-0104	1007	H	996.041	1.10:10:41	0	132.736
460	24	12-SK-0104	1019	H	995.949	1.10:10:42	28	133.025
470	51	12-SK-0104	1087	H	994.940	1.10:10:53	0	135.917
507	8	12-SK-0203	008	H	990.650	1.10:11:40	26	146.617
592	3	12-AU-312	202	H	981.376	1.10:13:23	24	171.197
594	48	12-SK-0104	1027	H	981.019	1.10:13:27	0	171.776
615	13	12-AU-312	210	H	978.796	1.10:13:52	0	177.848
Spolu								222 bodov

29. Homola Jozef, BA-Trnávka N/U:55/12/ 6 R: 00:00:00

bydl: Bernolákovo 181.212km, P: 39 C: 31 B: 354

86	30	12-SK-0101	1358	H	1058.275	1.10:01:14	38	24.870
129	31	12-SK-0101	1369	H	1045.152	1.10:03:23	0	37.305
163	35	12-SK-0101	1342	H	1037.374	1.10:04:41	0	47.137
178	48	12-SK-0101	1309	H	1034.217	1.10:05:13	0	51.475
253	51	12-SK-0101	1329	H	1020.721	1.10:07:32	0	73.164
386	22	12-SK-0101	1302	H	1004.130	1.10:10:28	30	111.625
389	50	12-SK-0101	1356	H	1003.852	1.10:10:31	0	112.493
429	29	12-SK-0101	1303	H	999.147	1.10:11:22	28	124.060
482	54	12-SK-0101	1337	H	993.850	1.10:12:20	0	139.387
543	15	12-SK-0101	1301	H	985.830	1.10:13:49	26	157.027
546	23	12-SK-0101	1331	H	985.383	1.10:13:54	26	157.895
551	26	12-SK-0101	1304	H	985.116	1.10:13:57	26	159.341
Spolu								174 bodov

30. Barčin Viliam, BA-Rusovce N/U:43/12/ 7 R:-00:00:01
bydl: Bratislava, Jarovce

		184.163km, P:		25 C:	10 B:	488
87	30	12-SK-0104	628	H 1058.205	1.10:04:02	38 25.159
88	5	12-SK-0104	614	A 1058.205	1.10:04:02	38 25.448
136	39	12-SK-01202	2092	H 1043.811	1.10:06:26	0 39.329
322	9	12-SK-0999	8028	A 1011.514	1.10:12:04	32 93.117
326	33	12-SK-0104	637	A 1010.681	1.10:12:13	0 94.274
330	16	12-SK-01201	196	A 1010.219	1.10:12:18	32 95.431
498	37	12-SK-0104	1155	A 991.990	1.10:15:39	0 144.014
516	36	12-SK-01202	2093	A 989.769	1.10:16:04	0 149.219
550	1	12-SK-0999	8026	H 985.180	1.10:16:56	26 159.051
648	43	12-SK-0104	611	A 975.957	1.10:18:42	0 187.392
660	4	12-SK-01201	132	H 975.095	1.10:18:52	22 190.862
669	25	12-SK-01201	195	A 974.150	1.10:19:03	22 193.464
Spolu						210 bodov

31. Madaj Ladislav, D. Lužná N/U:60/13/ 7 R:+00:00:12
bydl: Kalinkovo

		190.819km, P:		16 C:	11 B:	486
93	28	12-SK-0105	1337	H 1057.071	1.10:10:31	38 26.894
105	7	12-SK-0105	1371	H 1054.637	1.10:10:56	38 30.364
155	47	12-SK-0105	1328	H 1038.848	1.10:13:41	0 44.824
210	3	12-SK-0105	1349	H 1027.658	1.10:15:41	34 60.729
227	23	12-SK-0105	1355	H 1024.807	1.10:16:12	34 65.645
407	41	12-SK-0105	1347	H 1001.412	1.10:20:33	0 117.698
435	24	12-SK-0105	1335	H 998.355	1.10:21:08	28 125.795
492	17	12-SK-0105	1333	H 992.901	1.10:22:11	26 142.279
515	10	12-SK-0105	1308	H 989.811	1.10:22:47	26 148.930
583	12	12-SK-0105	1380	H 982.084	1.10:24:18	0 168.595
620	13	12-SK-0105	1317	H 978.475	1.10:25:01	0 179.294
633	5	12-SK-0105	1318	H 977.640	1.10:25:11	0 183.054
662	57	12-SK-0105	1315	H 975.059	1.10:25:42	0 191.440
Spolu						224 bodov

32. Angyal Milan, Lehnice N/U:64/17/ 7 R:-00:00:01
bydl: Veľké Blahovo

		210.749km, P:		17 C:	18 B:	448
98	21	12-SK-0108	533	H 1056.298	1.10:29:31	38 28.340
113	1	12-SK-0108	509	H 1051.030	1.10:30:31	38 32.678
128	51	12-SK-0108	528	H 1045.728	1.10:31:32	0 37.016
224	55	12-SK-0108	562	H 1025.210	1.10:35:34	0 64.777
226	60	12-SK-0108	540	H 1024.878	1.10:35:38	0 65.356
298	40	12-SK-0108	552	H 1015.332	1.10:37:34	0 86.177
301	8	12-SK-0108	289	H 1014.843	1.10:37:40	32 87.045
391	22	12-SK-0108	563	H 1003.726	1.10:39:58	30 113.071
455	17	12-SK-0108	539	H 996.606	1.10:41:28	28 131.579
456	64	12-SK-0108	275	H 996.292	1.10:41:32	0 131.868
475	24	12-SK-0108	570	H 994.334	1.10:41:57	28 137.363
483	30	12-SK-0108	567	H 993.474	1.10:42:08	28 139.676
505	44	12-SK-0108	584	H 990.827	1.10:42:42	0 146.038
528	53	12-SK-0302	299	H 988.272	1.10:43:15	0 152.689
666	49	12-SK-0302	296	H 974.712	1.10:46:13	0 192.597
678	46	12-SK-0108	587	H 973.736	1.10:46:26	0 196.067
683	23	12-SK-0108	537	H 973.362	1.10:46:31	0 197.513
Spolu						222 bodov

33. Korbaš Pavol Ing., BA-Trnávka

		182.584km, P:		34 C:	23 B:	414
103	19	12-SK-0101	1121	H 1055.094	1.10:03:03	38 29.786
196	1	12-SK-0101	1105	H 1029.996	1.10:07:16	36 56.680
198	16	12-SK-0104	48	H 1029.609	1.10:07:20	36 57.259

313	12	12-SK-0105	11	H	1013.136	1.10:10:13	32	90.515
554	20	12-SK-0101	1101	H	984.900	1.10:15:23	26	160.208
665	6	12-SK-0101	1120	H	974.734	1.10:17:19	22	192.308
Spolu							190	bodov

34. Horváth Jozef, Povoda N/U:34/ 7/ 6 R:+00:00:23
 bydl:Vieska 12 208.833km,P: 22 C: 51 B: 252

108	12	12-SK-0108	743	H	1053.116	1.10:28:18	38	31.232
110	27	12-SK-0303	74	H	1052.232	1.10:28:28	38	31.810
112	6	12-SK-0303	82	H	1051.261	1.10:28:39	38	32.389
122	15	12-SK-0303	278	H	1048.095	1.10:29:15	38	35.281
260	26	12-SK-0303	71	H	1020.274	1.10:34:41	34	75.188
287	3	12-SK-0303	91	H	1017.374	1.10:35:16	32	82.996
647	32	12-SK-0303	85	H	976.007	1.10:43:58	0	187.102
Spolu							218	bodov

35. Fekete Jozef, BA-Trnávka N/U:22/ 3/ 3 R: 00:00:00
 bydl:Ivanka pri Dunaji 180.525km,P: 52 C: 50 B: 252

118	6	12-SK-0101	841	H	1050.276	1.10:01:53	38	34.124
119	18	12-SK-0101	868	H	1050.073	1.10:01:55	38	34.413
674	12	12-SK-0101	858	H	973.881	1.10:15:22	22	194.910
Spolu							98	bodov

36. Olejár Jozef JUDr., Lehnice N/U:49/ 9/ 7 R: 00:00:00
 bydl:Mierovo 196.157km,P: 15 C: 24 B: 404

121	33	12-SK-0108	240	H	1048.594	1.10:17:04	0	34.991
160	5	12-SK-0108	269	H	1038.051	1.10:18:58	36	46.270
170	47	12-SK-0903	32	H	1035.311	1.10:19:28	0	49.161
186	5	12-SK-0108	213	H	1032.496	1.10:19:59	36	53.788
201	15	12-SK-0108	245	H	1028.706	1.10:20:41	36	58.126
318	6	12-SK-0108	220	H	1011.988	1.10:23:50	32	91.961
332	10	12-SK-0108	219	H	1010.164	1.10:24:11	32	96.009
358	27	12-SK-0108	267	H	1007.915	1.10:24:37	30	103.528
679	16	12-SK-0108	233	H	973.725	1.10:31:27	22	196.356
Spolu							224	bodov

37. Nemček Peter, BA-Bisk. N/U:30/ 6/ 6 R:-00:00:02
 bydl:Dunajská Lužná 189.867km,P: 33 C: 17 B: 456

123	28	12-SK-0103	616	H	1047.157	1.10:11:19	38	35.570
221	27	12-SK-0103	636	H	1025.569	1.10:15:08	34	63.910
222	1	12-SK-0103	610	H	1025.569	1.10:15:08	34	64.199
351	14	12-SK-0103	643	H	1008.590	1.10:18:15	30	101.504
461	24	12-SK-0103	625	H	995.893	1.10:20:39	28	133.314
491	25	12-SK-0103	620	H	992.942	1.10:21:13	26	141.990
Spolu							190	bodov

38. Bauer Karol, Senec N/U:21/ 1/ 1 R:+00:00:01
 bydl:Blatné 182.250km,P: 70 C: 77 B: 104

126	2	12-SK-0109	853	H	1046.111	1.10:04:13	38	36.437
Spolu							38	bodov

39. Szomolay Július, Tr. Hradsk N/U:59/13/ 7 R:+00:00:23
 bydl:Topolníky 224.749km,P: 27 C: 26 B: 390

132	10	12-H -13	78317	H	1044.777	1.10:45:07	38	38.172
204	51	12-SK-0306	494	H	1028.286	1.10:48:34	0	58.994
207	56	12-SK-0306	491	H	1027.894	1.10:48:39	0	59.861
212	17	12-SK-0306	403	H	1026.876	1.10:48:52	34	61.307
219	55	12-H -13	78309	H	1025.861	1.10:49:05	0	63.331
321	22	12-SK-0306	489	H	1011.623	1.10:52:10	32	92.828
324	11	12-H -13	78312	H	1011.017	1.10:52:18	32	93.696

328	41	12-SK-0306	405	H	1010.335	1.10:52:27	0	94.853
601	27	12-H -13	78339	H	979.939	1.10:59:21	24	173.800
627	9	12-SK-0306	431	H	978.091	1.10:59:47	22	181.319
637	29	12-SK-0306	426	H	977.240	1.10:59:59	22	184.211
653	43	12-SK-0306	419	H	975.614	1.11:00:22	0	188.837
684	49	12-SK-0306	414	H	973.291	1.11:00:55	0	197.802
Spolu								204 bodov

40.G3l Igor,BA-Trn3vka N/U:29/ 3/ 3 R:+00:00:58

bydl:Bernol3kovo 180.560km,P: 48 C: 58 B: 208

134	26	12-SK-0101	1156	H	1044.404	1.10:02:53	38	38.751
135	6	12-SK-0101	1151	H	1044.102	1.10:02:56	38	39.040
390	7	12-SK-0101	1153	H	1003.762	1.10:09:53	30	112.782
Spolu								106 bodov

41.Kutišov3 Adriana Ing,BA-Mierova

N/U:20/ 3/ 3 R:+00:00:50

bydl:Ivanka pri Dunaji

180.514km,P: 57 C: 61 B: 204

137	13	12-SK-0110	642	H	1043.635	1.10:02:58	38	39.618
377	18	12-SK-0110	633	H	1004.903	1.10:09:38	30	109.023
644	4	12-SK-0110	646	H	976.279	1.10:14:54	22	186.235
Spolu								90 bodov

42.Manczal Jozef,0107 N/U:18/ 1/ 1 R:-00:00:06

bydl:Velk3 3lany 198.753km,P: 71 C: 97 B: 36

149	10	12-SK-0107	699	H	1040.229	1.10:21:04	36	43.088
Spolu								36 bodov

43.Špindor Vlado+Viktor,D. Lužn3

N/U:30/10/ 7 R:-00:00:07

bydl:Dunajsk3 Lužn3 189.438km,P: 20 C: 44 B: 288

150	24	12-SK-0105	1016	H	1039.440	1.10:12:15	36	43.378
158	12	12-SK-0105	1007	H	1038.491	1.10:12:25	36	45.691
162	27	12-SK-0105	1004	H	1037.637	1.10:12:34	36	46.848
375	28	12-SK-0105	1022	H	1005.243	1.10:18:27	30	108.444
427	22	12-SK-0105	1174	H	999.321	1.10:19:34	28	123.482
526	18	12-SK-0105	1009	H	988.372	1.10:21:40	26	152.111
531	2	12-SK-0105	1001	H	987.428	1.10:21:51	26	153.557
558	7	12-SK-0105	1058	H	984.349	1.10:22:27	0	161.365
565	17	12-SK-0105	1002	H	983.838	1.10:22:33	0	163.389
571	15	12-SK-0105	1054	H	983.242	1.10:22:40	0	165.124
Spolu								218 bodov

44.Danubia Team,0107 N/U:30/ 4/ 4 R: 00:00:00

bydl:Hrub3 33r 189.446km,P: 43 C: 59 B: 204

151	18	12-SK-0109	798	H	1039.294	1.10:12:17	36	43.667
164	11	12-SK-0107	667	H	1037.208	1.10:12:39	36	47.426
192	4	12-SK-0109	796	H	1031.186	1.10:13:43	36	55.523
593	22	12-SK-0107	623	H	981.247	1.10:23:04	24	171.486
Spolu								132 bodov

45.Godany Frigyes,Trstice N/U:64/ 4/ 1 R:-00:00:01

bydl:Trstice 45 222.511km,P: 72 C: 83 B: 58

156	21	12-SK-0304	502	H	1038.800	1.10:44:12	36	45.113
557	46	12-SK-0304	550	H	984.417	1.10:56:02	0	161.076
651	42	12-SK-0304	600	H	975.711	1.10:58:03	0	188.259
689	44	12-SK-0304	587	H	972.371	1.10:58:50	0	199.248
Spolu								36 bodov

46.Kar3csony Jozef,0107 N/U:34/ 3/ 3 R:-00:00:02

bydl:Hrubý Šúr 189.845km,P: 54 C: 60 B: 204
 157 12 12-SK-0107 954 H 1038.634 1.10:12:47 36 45.402
 208 28 12-SK-0107 930 H 1027.763 1.10:14:43 36 60.150
 602 2 12-SK-0107 936 H 979.929 1.10:23:44 24 174.089
 Spolu 96 bodov

47.Podmanický Štefan,Senec N/U:49/ 4/ 3 R:+00:00:01
bydl:Senec 184.832km,P: 49 C: 55 B: 238
 179 33 12-SK-0109 718 H 1033.832 1.10:08:47 0 51.764
 213 11 12-SK-0109 727 H 1026.844 1.10:10:00 34 61.596
 254 28 12-SK-0109 705 H 1020.701 1.10:11:05 34 73.453
 276 10 12-SK-0109 732 H 1018.452 1.10:11:29 34 79.815
 Spolu 102 bodov

48.Kazimír Štefan Ing.,BA-Trnávka N/U:35/ 3/ 3 R:-00:00:03
bydl:Zálesie 183.204km,P: 51 C: 78 B: 100
 190 10 12-SK-0101 1515 H 1031.457 1.10:07:37 36 54.945
 203 16 12-SK-0101 1550 H 1028.466 1.10:08:08 36 58.704
 480 5 12-SK-0101 1552 H 994.143 1.10:14:17 28 138.809
 Spolu 100 bodov

49.Kupka Milan,D. Lužná N/U:40/15/ 7 R:-00:00:01
bydl:Rovinka 187.275km,P: 24 C: 16 B: 458
 199 13 12-SK-0105 973 H 1029.266 1.10:11:57 36 57.548
 317 4 12-SK-0105 996 H 1012.115 1.10:15:02 32 91.671
 319 20 12-SK-0105 964 H 1011.933 1.10:15:04 32 92.250
 333 24 12-SK-0105 986 H 1010.022 1.10:15:25 32 96.298
 350 32 12-SK-0908 432 H 1008.844 1.10:15:38 0 101.215
 362 36 12-SK-0105 988 H 1007.216 1.10:15:56 0 104.685
 373 29 12-SK-0105 999 H 1005.503 1.10:16:15 30 107.866
 474 5 12-SK-0105 972 H 994.381 1.10:18:20 28 137.073
 497 16 12-SK-0105 979 H 992.185 1.10:18:45 26 143.725
 578 25 12-SK-0110 131 H 982.555 1.10:20:36 0 167.149
 603 11 12-SK-0105 966 H 979.899 1.10:21:07 0 174.378
 604 1 12-SK-0105 993 H 979.813 1.10:21:08 0 174.667
 658 8 12-SK-0105 977 H 975.221 1.10:22:02 0 190.283
 675 12 12-SK-0105 298 H 973.869 1.10:22:18 0 195.200
 681 27 12-SK-0105 971 H 973.616 1.10:22:21 0 196.935
 Spolu 216 bodov

50.Gaál Ignác,Tr. Hradsk N/U:30/ 3/ 3 R:+00:00:33
bydl:Topolníky 225.534km,P: 58 C: 71 B: 134
 217 5 12-SK-0306 315 H 1026.554 1.10:49:42 34 62.753
 598 16 12-SK-0306 326 H 980.512 1.11:00:01 24 172.932
 600 14 12-SK-0306 341 H 980.085 1.11:00:07 24 173.511
 Spolu 82 bodov

51.Jankura Andrej,BA-Rusovce N/U:20/ 7/ 7 R:-00:00:02
bydl:Rusovce 187.855km,P: 31 C: 14 B: 466
 230 3 12-SK-0104 020 H 1024.570 1.10:13:21 34 66.512
 394 8 12-SK-0104 008 H 1003.052 1.10:17:17 30 113.939
 415 9 12-SK-0104 010 A 1000.648 1.10:17:44 30 120.012
 417 13 12-SK-0104 014 A 1000.559 1.10:17:45 28 120.590
 567 15 12-SK-0105 777 H 983.620 1.10:20:59 24 163.968
 611 16 12-SK-0104 011 H 979.091 1.10:21:52 24 176.692
 626 17 12-SK-0104 065 H 978.242 1.10:22:02 22 181.029
 Spolu 192 bodov

52.Varga Róbert+Richard,D. Lužná N/U:55/ 8/ 4 R:-00:00:02

bydl:Dunajská Lužná 189.913km,P: 46 C: 25 B: 392
 232 40 12-SK-0105 21 H 1023.514 1.10:15:33 0 67.091
 234 54 12-SK-0105 20 H 1023.238 1.10:15:36 0 67.669
 250 38 12-SK-0105 6 H 1020.855 1.10:16:02 0 72.296
 266 37 12-SK-0105 48 H 1019.576 1.10:16:16 0 76.923
 437 13 12-SK-0104 34 H 998.316 1.10:20:14 28 126.374
 446 17 12-SK-0104 95 H 997.442 1.10:20:24 28 128.976
 448 19 12-SK-0104 9 H 997.355 1.10:20:25 28 129.555
 471 7 12-SK-0104 40 H 994.656 1.10:20:56 28 136.206
 Spolu 112 bodov

53.Jánoš Ladislav,Senec N/U:47/ 7/ 3 R:+00:00:01
bydl:Blatné 182.729km,P: 56 C: 52 B: 248
 238 12 12-SK-0109 461 H 1022.642 1.10:08:41 34 68.826
 242 41 12-SK-0109 443 H 1022.070 1.10:08:47 0 69.983
 279 45 12-SK-0109 406 H 1018.083 1.10:09:29 0 80.682
 356 44 12-SK-0109 446 H 1008.067 1.10:11:16 0 102.950
 366 17 12-SK-0109 420 H 1006.864 1.10:11:29 30 105.842
 467 5 12-SK-0109 408 H 995.075 1.10:13:38 28 135.049
 661 42 12-SK-0109 412 H 975.075 1.10:17:24 0 191.151
 Spolu 92 bodov

54.Doboš Alexander,BA-Rusovce N/U:30/ 7/ 7 R:-00:00:02
bydl:Rusovce 186.379km,P: 32 C: 20 B: 436
 259 8 12-SK-0104 939 H 1020.323 1.10:12:40 34 74.899
 481 13 12-SK-0104 911 H 993.933 1.10:17:31 28 139.098
 485 1 12-SK-0104 934 H 993.403 1.10:17:37 26 140.254
 488 10 12-SK-0104 921 H 993.315 1.10:17:38 26 141.122
 489 19 12-SK-0104 907 H 993.050 1.10:17:41 26 141.411
 490 6 12-SK-0104 935 H 992.962 1.10:17:42 26 141.700
 493 21 12-SK-0104 922 H 992.874 1.10:17:43 26 142.568
 Spolu 192 bodov

55.Kutiš Pavol,BA-Mierova N/U:30/ 2/ 2 R:+00:00:50
bydl:Ivanka priDunaji 180.514km,P: 60 C: 46 B: 274
 261 7 12-SK-0110 184 H 1020.045 1.10:06:58 34 75.477
 305 1 12-SK-0110 660 H 1014.314 1.10:07:58 32 88.201
 Spolu 66 bodov

56.Ji Jie,BA-Rusovce N/U:24/ 4/ 4 R: 00:00:00
bydl:Bratislava 181.911km,P: 47 C: 28 B: 380
 262 8 12-SK-0104 748 H 1019.966 1.10:08:21 34 75.766
 369 23 12-SK-0104 742 A 1006.052 1.10:10:49 30 106.709
 564 20 12-SK-0104 744 A 983.923 1.10:14:53 24 163.100
 566 11 12-SK-0104 1752 A 983.746 1.10:14:55 24 163.678
 Spolu 112 bodov

57.Szépe Ján,Trstice N/U:22/ 1/ 1 R:-00:00:01
bydl:Trstice 221.772km,P: 73 C: 84 B: 58
 267 9 12-SK-0304 424 H 1019.173 1.10:47:36 34 77.212
 Spolu 34 bodov

58.Vidiščák Luboš,BA-Trnávka N/U:42/ 7/ 7 R: 00:00:00
bydl:Bratislava 181.960km,P: 26 C: 62 B: 204
 278 13 12-SK-0101 131 H 1018.243 1.10:08:42 32 80.393
 284 3 12-SK-0101 108 H 1017.673 1.10:08:48 32 82.128
 285 16 12-SK-0101 118 H 1017.579 1.10:08:49 32 82.418
 352 10 12-SK-0101 140 H 1008.368 1.10:10:27 30 101.793
 444 23 12-SK-0101 114 H 997.679 1.10:12:23 28 128.398
 468 6 12-SK-0101 122 H 995.042 1.10:12:52 28 135.338

630 29 12-SK-0101 117 H 977.754 1.10:16:06 22 182.186
Spolu 204 bodov

59.Švec Ján,D. Lužná N/U:41/ 8/ 7 R:+00:00:33

bydl:Kalinkovo 190.873km,P: 29 C: 15 B: 464

282 29 12-SK-0105 350 H 1017.808 1.10:17:32 32 81.550
404 6 12-SK-0105 329 H 1001.783 1.10:20:32 30 116.831
409 7 12-SK-0105 347 H 1001.257 1.10:20:38 30 118.276
418 38 12-SK-0105 684 H 1000.557 1.10:20:46 0 120.879
421 8 12-SK-0105 693 H 1000.295 1.10:20:49 28 121.747
454 3 12-SK-0105 306 H 996.639 1.10:21:31 28 131.290
486 22 12-SK-0105 699 H 993.354 1.10:22:09 26 140.544
582 23 12-SK-0105 338 H 982.447 1.10:24:17 24 168.305
Spolu 198 bodov

60.Šándor Marián+Andrej,D. Lužná

N/U:39/13/ 7 R: 00:00:00

bydl:Rovinka 187.270km,P: 28 C: 19 B: 444

303 19 12-SK-0105 813 H 1014.555 1.10:14:35 32 87.623
304 20 12-SK-0105 822 H 1014.372 1.10:14:37 32 87.912
345 33 12-SK-0305 251 H 1009.179 1.10:15:34 0 99.769
354 3 12-SK-0105 858 H 1008.183 1.10:15:45 30 102.371
476 12 12-SK-0105 728 H 994.266 1.10:18:21 28 137.652
544 15 12-SK-0208 445 H 985.632 1.10:20:00 26 157.316
547 26 12-SK-0105 864 H 985.286 1.10:20:04 26 158.184
553 36 12-SK-0105 807 H 984.940 1.10:20:08 0 159.919
555 39 12-SK-0105 859 H 984.768 1.10:20:10 0 160.497
556 30 12-SK-0105 843 H 984.595 1.10:20:12 24 160.787
559 23 12-SK-0105 812 H 984.250 1.10:20:16 0 161.654
561 29 12-SK-0105 841 H 984.078 1.10:20:18 0 162.233
685 34 12-SK-0105 817 H 973.000 1.10:22:28 0 198.091
Spolu 198 bodov

61.Slováček Rudolf,BA-Mierova N/U:35/ 2/ 2 R: 00:00:00

bydl:Bratislava 176.489km,P: 61 C: 41 B: 312

335 29 12-SK-0110 54 H 1009.855 1.10:04:46 32 96.877
379 23 12-SK-0110 7 A 1004.681 1.10:05:40 30 109.601
Spolu 62 bodov

62.Krampl Roman,BA-Mierova N/U:41/ 4/ 4 R:+00:00:01

bydl:Bratislava 172.930km,P: 45 C: 42 B: 310

372 17 12-SK-0110 507 H 1005.504 1.10:01:59 30 107.577
400 8 12-SK-0110 519 A 1002.493 1.10:02:30 30 115.674
519 23 12-SK-0110 509 H 989.396 1.10:04:47 26 150.087
527 3 12-SK-0110 401 H 988.360 1.10:04:58 26 152.400
Spolu 112 bodov

63.Fehér Tibor,Lehnice N/U:28/ 1/ 1 R:+00:01:13

bydl:Vydrany 210.488km,P: 74 C: 89 B: 54

397 1 12-SK-0108 430 H 1002.801 1.10:39:54 30 114.806
Spolu 30 bodov

64.Bors J.+Patrnčiak,BA-Rusovce

N/U:30/ 2/ 2 R: 00:00:00

bydl:Petržalka 181.970km,P: 65 C: 64 B: 198

425 4 12-SK-0104 438 H 999.835 1.10:12:00 28 122.903
673 18 12-SK-0104 1799 H 973.883 1.10:16:51 22 194.621
Spolu 50 bodov

65.Steck Miroslav,BA-Rusovce N/U:14/ 1/ 1 R:-00:00:01

bydl:Jarovce 184.905km,P: 75 C: 67 B: 160

428 11 12-SK-0104 674 H 999.306 1.10:15:02 28 123.771
Spolu 28 bodov

66. Sidó Fridrich, Padan N/U:22/ 1/ 1 R:-00:00:34

bydl: Padáň 245 222.721km, P: 76 C: 101 B: 28

464 10 12-SK-0305 492 H 995.253 1.10:53:47 28 134.182
Spolu 28 bodov

67. Muňko Dušan Ing., BA-Trnávka N/U:40/ 2/ 2 R: 00:00:00

bydl: Bratislava 177.113km, P: 64 C: 45 B: 276

466 13 12-SK-0101 2111 H 995.110 1.10:07:59 28 134.760
680 4 12-SK-0101 2127 H 973.683 1.10:11:54 22 196.645
Spolu 50 bodov

68. Koňarik Rostislav, BA-Rusovce

N/U:20/ 6/ 6 R:-00:00:14

bydl: Rusovce 186.480km, P: 41 C: 34 B: 338

484 1 12-SK-0104 1306 H 993.412 1.10:17:43 28 139.965
509 4 12-SK-0104 1313 H 990.247 1.10:18:19 26 147.195
517 14 12-SK-0104 1317 H 989.634 1.10:18:26 26 149.508
548 5 12-SK-0104 1316 H 985.277 1.10:19:16 26 158.473
623 6 12-SK-0104 1323 H 978.299 1.10:20:37 24 180.162
631 18 12-SK-0104 1319 H 977.700 1.10:20:44 22 182.475
Spolu 152 bodov

69. Čuhák Lubomír, BA-Mierova N/U:34/ 4/ 4 R:+00:00:01

bydl: Bratislava 173.039km, P: 50 C: 33 B: 338

494 3 12-SK-0110 341 H 992.765 1.10:04:18 26 142.857
520 4 12-SK-0110 313 H 989.171 1.10:04:56 26 150.376
574 6 12-SK-0110 355 H 983.083 1.10:06:01 24 165.992
590 22 12-SK-0110 358 H 981.503 1.10:06:18 24 170.619
Spolu 100 bodov

70. Pastucha Ludovít, BA-Trnávka N/U:23/ 1/ 1 R: 00:00:00

bydl: Bratislava 176.038km, P: 79 C: 90 B: 52

499 12 12-SK-0101 501 H 991.857 1.10:07:29 26 144.303
Spolu 26 bodov

71. Boros Július, Veľký Mede N/U: 4/ 2/ 2 R:+00:00:00

bydl: Veľký Meder 233.360km, P: 63 C: 92 B: 52

500 1 12-SK-0301 393 H 991.755 1.11:05:18 26 144.592
549 3 12-SK-0301 390 H 985.196 1.11:06:52 26 158.762
Spolu 52 bodov

72. Jankó Viliam, 0107 N/U:17/ 1/ 1 R:-00:00:34

bydl: Boldog 185.139km, P: 77 C: 104 B: 26

506 13 12-SK-0107 1392 H 990.666 1.10:16:53 26 146.327
Spolu 26 bodov

73. Filkasz Ludovít, 0107 N/U:30/ 1/ 1 R:-00:00:01

bydl: Jelka 196.458km, P: 78 C: 69 B: 154

532 6 12-SK-0107 565 H 987.226 1.10:29:00 26 153.846
Spolu 26 bodov

74. Erdély Nikolasz, Trstice N/U:28/ 2/ 2 R:+00:00:00

bydl: Trstice 221.662km, P: 62 C: 72 B: 130

535 23 12-SK-0304 875 H 986.699 1.10:54:39 26 154.714
536 8 12-SK-0304 842 H 986.626 1.10:54:40 26 155.003
Spolu 52 bodov

75. Halvoník Miro+Jarm., BA-Trnávka

N/U:35/ 3/ 3 R: 00:00:00
bydl:Zálesie 182.658km,P: 59 C: 39 B: 318
 537 7 12-SK-0101 1215 H 986.363 1.10:15:11 26 155.292
 560 17 12-SK-0101 1235 H 984.237 1.10:15:35 24 161.943
 597 4 12-SK-0101 1204 H 980.539 1.10:16:17 24 172.643
 Spolu 74 bodov

76.László Eugen,D. Lužná N/U:29/ 4/ 4 R:-00:00:34
bydl:Kalinkovo 191.314km,P: 55 C: 32 B: 342
 539 26 12-SK-0105 605 H 986.324 1.10:23:58 26 155.870
 605 5 12-SK-0105 0306 H 979.758 1.10:25:16 24 174.957
 608 13 12-SK-0105 658 H 979.340 1.10:25:21 24 175.824
 686 14 12-SK-0105 650 H 972.701 1.10:26:41 22 198.381
 Spolu 96 bodov

77.Farkas Ladislav,Padan N/U:16/ 1/ 1 R:+00:00:03
bydl:Dolný Štál 64 223.986km,P: 80 C: 87 B: 56
 573 12 12-SK-0305 412 H 983.185 1.10:57:49 24 165.703
 Spolu 24 bodov

78.Meszároš Karol,BA-Mierova N/U:11/ 2/ 2 R:-00:00:06
bydl:Bratislava 173.087km,P: 66 C: 70 B: 136
 596 4 12-SK-0110 921 H 980.570 1.10:06:31 24 172.354
 688 8 12-SK-0110 919 A 972.490 1.10:07:59 22 198.959
 Spolu 46 bodov

79.Vačok Peter,BA-Rusovce N/U:45/ 6/ 5 R:+00:00:01
bydl:Bratislava 176.022km,P: 44 C: 35 B: 330
 606 24 12-SK-0104 1140 H 979.623 1.10:09:41 24 175.246
 610 17 12-SK-0104 1107 H 979.169 1.10:09:46 24 176.403
 614 2 12-SK-0104 1178 H 978.988 1.10:09:48 24 177.559
 617 39 12-SK-0104 1173 H 978.625 1.10:09:52 0 178.427
 621 8 12-SK-0104 1122 H 978.444 1.10:09:54 24 179.584
 629 11 12-SK-0104 1103 H 977.900 1.10:10:00 22 181.897
 Spolu 118 bodov

80.Rybár Pavol,D. Lužná N/U:30/ 1/ 1 R: 00:00:00
bydl:Dunajská Lužná 189.924km,P: 83 C: 74 B: 124
 636 20 12-SK-0105 922 H 977.478 1.10:24:18 22 183.921
 Spolu 22 bodov

81.Fábri Jozef,0107 N/U:12/ 1/ 1 R: 00:00:00
bydl:Réca 186.213km,P: 81 C: 88 B: 54
 642 8 12-SK-0107 1506 H 976.386 1.10:20:43 22 185.656
 Spolu 22 bodov

82.Bednár Albín,BA-Trnávka N/U:30/ 2/ 2 R:+00:00:27
bydl:Bratislava 180.182km,P: 67 C: 94 B: 44
 657 26 12-SK-0101 2423 H 975.275 1.10:14:45 22 189.994
 677 2 12-SK-0101 2401 H 973.781 1.10:15:02 22 195.778
 Spolu 44 bodov

83.Cingel Jozef st.,D. Lužná N/U:14/ 1/ 1 R: 00:00:00
bydl:Dunajská Lužná 189.872km,P: 84 C: 110 B: 22
 670 14 12-SK-0105 1286 H 974.036 1.10:24:56 22 193.754
 Spolu 22 bodov

84.Hajas Marián,BA-Trnávka N/U:21/ 1/ 1 R:+00:00:01
bydl:Zálesie 182.748km,P: 82 C: 91 B: 52
 691 17 12-SK-0101 1289 H 971.892 1.10:18:02 22 199.826
 Spolu 22 bodov

Humpolec parkovisko

PRETEK č.: 3 DÁTUM:02.09.2012 ČAS ŠTARTU: 9:30:00
 USPORIADATEL:OZ CHPH Bratislava
 SPRACOVATEL :Ing. Pavol Korbaš
 Zarad.do súťaží:GM-OZ
 Kategória :A Súradnice :49:31:30.0 15:20:54.0
 Séria : 30/ 7
 Rozpätie : od 174.855 km do 273.678 km
 Počasie :
 pri štarte:zamračené, slabý SV vietor, teplota 15 C
 pri dolete:polojasno, slabý SV vietor, teplota 23 C
 POČET NASADENÝCH HOLUBOV: 3671 Z TOHO 20 % : 734

Prvý holub :12-SK-0105 037 prilet: 1.12:30:13
 Rýchlosť:1171.434m/min , vzdial.: 211.112km
 Chovateľ :Jankura Andrej BA-Rusovce
 Posledný holub :12-SK-0104 743 prilet: 1.12:45:31
 Rýchlosť:1049.778m/min , vzdial.: 205.249km
 Chovateľ :Ji Jie BA-Rusovce

Číslo a názov ZO	počet:chov.	holubov	umiest.	%umies	%vl.um	bodov
61 0107	9	363	43	5.86	11.85	224
62 Senec	10	275	11	1.50	4.00	190
64 BA-Mierova	10	240	10	1.36	4.17	304
65 BA-Bisk.	3	134	35	4.77	26.12	504
66 BA-Trnávka	16	358	29	3.95	8.10	694
67 Lehnice	10	381	55	7.49	14.44	938
68 D. Lužná	16	625	227	30.93	36.32	3036
69 BA-Rusovce	11	386	181	24.66	46.89	2530
71 Tr. Hradsk	1	30	0	0.00	0.00	0
72 Padan	7	141	14	1.91	9.93	322
73 Trstice	6	169	1	0.14	0.59	22
75 Povoda	7	217	45	6.13	20.74	878
76 Velký Mede	10	228	72	9.81	31.58	1156
77 Kolárovo	8	124	11	1.50	8.87	316
Spolu:	124	3671	734			11114

BODOVACIA TABULKA pre pretek č.: 3

%	poradie	body	rychlost nad
2	1 - 73	40	1120.194
4	74 - 147	38	1102.692
6	148 - 220	36	1091.191
8	221 - 294	34	1083.695
10	295 - 367	32	1077.225
12	368 - 440	30	1070.499
14	441 - 514	28	1066.551
16	515 - 587	26	1060.299
18	588 - 661	24	1055.258
20	662 - 734	22	1049.778

Humpolec parkovisko

PORADIE PODLA HOLUBOV

P. POR KL ČÍSLO POHL RYCHL DEN,CAS BODY KOEF

1.Jankura Andrej,BA-Rusovce N/U:28/15/ 7 R:-00:00:02

bydl:	Rusovce	211.112km,P:	8 C:	8 B:	734		
1	15	12-SK-0105 037	A	1171.434	1.12:30:13	40	0.272
17	9	12-SK-0104 033	A	1149.534	1.12:33:39	40	4.631
95	2	12-SK-0104 017	A	1114.440	1.12:39:26	38	25.879

98	11	12-SK-0104	012	H	1113.950	1.12:39:31	38	26.696
121	14	12-SK-0104	031	H	1107.715	1.12:40:35	38	32.961
140	7	12-SK-0104	008	H	1103.469	1.12:41:19	38	38.137
184	25	12-SK-0104	047	H	1097.541	1.12:42:21	36	50.123
201	10	12-SK-0104	010	A	1094.223	1.12:42:56	0	54.753
202	28	12-SK-0104	042	H	1094.034	1.12:42:58	0	55.026
252	6	12-SK-0104	002	H	1087.646	1.12:44:06	0	68.646
275	23	12-SK-0105	777	H	1085.409	1.12:44:30	0	74.911
307	13	12-SK-0104	020	H	1082.626	1.12:45:00	0	83.628
409	12	12-SK-0104	024	A	1073.269	1.12:46:42	0	111.414
624	4	12-SK-0104	011	H	1057.852	1.12:49:34	0	169.981
635	26	12-SK-0104	030	H	1057.146	1.12:49:42	0	172.977
Spolu							268	bodov

2. Bors J.+Patrnčiak, BA-Rusovce

N/U:30/14/ 7 R: 00:00:00

bydl: Petržalka		205.311km, P:		21	C:	40	B:	436
2	23	12-SK-0104	409	H	1165.436	1.12:26:10	40	0.545
110	22	12-SK-0104	444	H	1110.790	1.12:34:50	38	29.965
227	29	12-SK-0104	420	H	1090.340	1.12:38:18	34	61.836
231	26	12-SK-0104	412	H	1089.858	1.12:38:23	34	62.926
348	13	12-SK-0104	1796	H	1078.597	1.12:40:21	32	94.797
377	25	12-SK-0104	403	H	1076.430	1.12:40:44	30	102.697
379	21	12-SK-0104	1792	H	1076.147	1.12:40:47	30	103.242
432	1	12-SK-0104	1647	H	1071.002	1.12:41:42	0	117.679
508	4	12-SK-0104	431	H	1066.828	1.12:42:27	0	138.382
514	5	12-SK-0104	421	H	1066.551	1.12:42:30	0	140.016
520	9	12-SK-0104	402	H	1066.089	1.12:42:35	0	141.651
577	2	12-SK-0104	1798	H	1060.947	1.12:43:31	0	157.178
727	27	12-SK-0104	439	H	1050.811	1.12:45:23	0	198.039
728	12	12-SK-0104	416	H	1050.453	1.12:45:27	0	198.311
Spolu							238	bodov

3. Klamík Ján, BA-Rusovce

N/U:32/18/ 7 R: 00:00:00

bydl: Rusovce		209.328km, P:		2	C:	29	B:	522
3	3	12-SK-0104	565	H	1165.091	1.12:29:40	40	0.817
4	23	12-SK-0104	550	A	1164.875	1.12:29:42	40	1.090
5	26	12-SK-0104	573	H	1164.443	1.12:29:46	40	1.362
6	9	12-SK-0104	551	H	1164.443	1.12:29:46	40	1.634
9	15	12-SK-0104	557	A	1156.828	1.12:30:57	40	2.452
20	24	12-SK-0104	536	A	1144.807	1.12:32:51	40	5.448
21	12	12-SK-0104	549	A	1144.807	1.12:32:51	40	5.721
22	8	12-SK-0104	561	H	1144.703	1.12:32:52	0	5.993
23	4	12-SK-0104	513	H	1144.390	1.12:32:55	0	6.265
29	5	12-SK-0104	505	H	1138.684	1.12:33:50	0	7.900
34	31	12-SK-0104	569	A	1136.417	1.12:34:12	0	9.262
119	19	12-SK-0104	547	H	1108.435	1.12:38:51	0	32.416
165	1	12-SK-0104	516	H	1100.375	1.12:40:14	0	44.947
166	18	12-SK-0104	522	A	1100.279	1.12:40:15	0	45.219
167	29	12-SK-0104	511	A	1100.279	1.12:40:15	0	45.492
308	10	12-SK-0104	558	H	1082.544	1.12:43:22	0	83.901
403	21	12-SK-0104	509	A	1073.385	1.12:45:01	0	109.779
661	2	12-SK-0104	502	H	1055.258	1.12:48:22	0	180.060
Spolu							280	bodov

4. Barčín Viliam, BA-Rusovce

N/U:27/11/ 7 R: -00:00:01

bydl: Bratislava, Jarovce		207.372km, P:		5	C:	4	B:	760
7	10	12-SK-0999	8025	H	1164.139	1.12:28:08	40	1.907
38	23	12-SK-0104	1155	A	1135.248	1.12:32:40	40	10.351
46	27	12-SK-0104	633	H	1134.317	1.12:32:49	40	12.531

47	21	12-SK-01202	107	H	1133.903	1.12:32:53	40	12.803
61	12	12-SK-0104	643	H	1127.022	1.12:34:00	40	16.617
124	1	12-SK-0104	644	A	1107.066	1.12:37:19	38	33.778
223	26	12-SK-0104	1191	A	1090.953	1.12:40:05	34	60.746
456	19	12-SK-0104	629	A	1069.479	1.12:43:54	0	124.217
462	17	12-SK-0999	8023	H	1069.112	1.12:43:58	0	125.851
631	22	12-SK-02001	244	A	1057.301	1.12:46:08	0	171.888
651	2	12-SK-0999	8021	A	1055.866	1.12:46:24	0	177.336
Spolu							272	bodov

5. Doboš Alexander, BA-Rusovce N/U:30/ 7/ 7 R:-00:00:02
bydl: Rusovce 209.642km, P: 20 C: 19 B: 674

8	12	12-SK-0104	919	H	1163.493	1.12:30:11	40	2.179
93	25	12-SK-0104	933	H	1114.722	1.12:38:04	38	25.334
219	14	12-SK-0104	905	H	1091.222	1.12:42:07	36	59.657
226	21	12-SK-0104	929	H	1090.371	1.12:42:16	34	61.564
311	18	12-SK-0104	901	H	1082.209	1.12:43:43	32	84.718
438	19	12-SK-0104	932	H	1070.603	1.12:45:49	30	119.314
457	29	12-SK-0104	924	H	1069.420	1.12:46:02	28	124.489
Spolu							238	bodov

6. Géhry Jozef, D. Lužná N/U:78/45/ 7 R: 00:00:00
bydl: Rovinka 213.546km, P: 1 C: 1 B: 788

10	29	12-SK-0105	106	H	1156.386	1.12:34:40	40	2.724
12	65	12-SK-0105	170	H	1154.615	1.12:34:57	0	3.269
14	28	12-SK-0105	196	H	1152.538	1.12:35:17	40	3.814
26	8	12-SK-0105	104	H	1141.245	1.12:37:07	40	7.083
50	17	12-SK-0208	475	H	1131.969	1.12:38:39	40	13.620
54	32	12-SK-0105	118	H	1130.172	1.12:38:57	0	14.710
55	72	12-SK-0105	166	H	1130.172	1.12:38:57	0	14.982
57	2	12-SK-0105	566	H	1127.388	1.12:39:25	40	15.527
59	15	12-SK-0105	147	H	1127.189	1.12:39:27	40	16.072
67	25	12-SK-0105	148	H	1123.237	1.12:40:07	40	18.251
74	66	12-SK-0208	499	H	1120.094	1.12:40:39	0	20.158
111	70	12-SK-0105	561	H	1110.099	1.12:42:22	0	30.237
118	39	12-SK-0105	101	H	1108.466	1.12:42:39	0	32.144
126	43	12-SK-0105	137	H	1106.552	1.12:42:59	0	34.323
133	54	12-SK-0105	153	H	1105.025	1.12:43:15	0	36.230
134	13	12-SK-0105	573	H	1104.834	1.12:43:17	0	36.502
195	73	12-SK-0105	162	H	1095.014	1.12:45:01	0	53.119
204	11	12-SK-0105	139	H	1093.612	1.12:45:16	0	55.571
220	33	12-SK-0105	128	H	1091.191	1.12:45:42	0	59.929
224	1	12-SK-0105	562	H	1090.448	1.12:45:50	0	61.019
251	44	12-SK-0105	565	H	1087.763	1.12:46:19	0	68.374
258	69	12-SK-0105	140	H	1087.117	1.12:46:26	0	70.281
259	7	12-SK-0105	157	H	1087.025	1.12:46:27	0	70.553
270	26	12-SK-0105	571	H	1086.380	1.12:46:34	0	73.549
283	6	12-SK-0105	158	H	1084.908	1.12:46:50	0	77.091
289	58	12-SK-0105	181	H	1084.632	1.12:46:53	0	78.725
302	71	12-SK-0105	198	H	1083.165	1.12:47:09	0	82.266
341	48	12-SK-0105	151	H	1079.333	1.12:47:51	0	92.890
343	55	12-SK-0105	138	H	1079.151	1.12:47:53	0	93.435
345	62	12-HU- 486955	555	H	1079.060	1.12:47:54	0	93.980
346	36	12-SK-0105	159	H	1078.878	1.12:47:56	0	94.252
370	68	12-SK-0105	131	H	1076.793	1.12:48:19	0	100.790
378	49	12-SK-0105	161	H	1076.341	1.12:48:24	0	102.969
408	19	12-SK-0105	575	H	1073.275	1.12:48:58	0	111.141
431	9	12-SK-0105	169	H	1071.211	1.12:49:21	0	117.407
464	64	12-SK-0208	454	H	1069.066	1.12:49:45	0	126.396
467	3	12-SK-0105	155	H	1068.888	1.12:49:47	0	127.213
473	20	12-SK-0105	574	H	1068.442	1.12:49:52	0	128.848

479	45	12-SK-0105	160	H	1068.353	1.12:49:53	0	130.482
589	56	12-SK-0105	197	H	1060.220	1.12:51:25	0	160.447
620	31	12-SK-0105	124	H	1058.119	1.12:51:49	0	168.891
643	75	12-SK-0105	194	H	1056.635	1.12:52:06	0	175.157
690	50	12-SK-0105	121	H	1053.421	1.12:52:43	0	187.960
704	4	12-SK-0105	569	H	1052.902	1.12:52:49	0	191.773
708	74	12-SK-0105	115	H	1052.815	1.12:52:50	0	192.863

Spolu 280 bodov

7. Kupka Milan, D. Lužná N/U:55/21/ 7 R:-00:00:01
bydl:Rovinka 210.793km, P: 29 C: 20 B: 672

11	15	12-SK-0110	127	H	1155.452	1.12:32:26	40	2.996
65	39	12-SK-0105	999	H	1125.029	1.12:37:22	0	17.706
138	42	12-SK-0101	2400	H	1103.725	1.12:40:59	0	37.592
142	52	12-SK-0110	131	H	1103.339	1.12:41:03	0	38.682
179	55	12-SK-0101	2399	H	1097.976	1.12:41:59	0	48.761
228	40	12-SK-0101	2376	H	1090.027	1.12:43:23	0	62.108
236	44	12-SK-0110	128	H	1089.276	1.12:43:31	0	64.288
310	38	12-SK-0101	2398	H	1082.470	1.12:44:44	0	84.446
354	51	12-SK-0105	971	H	1078.225	1.12:45:30	0	96.431
357	2	12-SK-0105	967	H	1078.133	1.12:45:31	32	97.249
422	13	12-SK-0105	998	H	1072.283	1.12:46:35	30	114.955
486	12	12-SK-0105	978	H	1067.937	1.12:47:23	28	132.389
491	21	12-SK-0105	972	H	1067.667	1.12:47:26	28	133.751
495	20	12-SK-0110	126	H	1067.486	1.12:47:28	28	134.841
507	6	12-SK-0105	975	H	1066.856	1.12:47:35	28	138.110
654	46	12-SK-0105	985	H	1055.636	1.12:49:41	0	178.153
658	29	12-SK-0908	432	H	1055.460	1.12:49:43	0	179.243
674	34	12-SK-0110	122	H	1054.316	1.12:49:56	0	183.601
679	50	12-SK-0105	986	H	1054.053	1.12:49:59	0	184.963
703	23	12-SK-0105	974	H	1052.912	1.12:50:12	0	191.501
719	30	12-SK-0105	298	H	1051.949	1.12:50:23	0	195.859

Spolu 214 bodov

8. Füle Ladislav, BA-Bisk. N/U:48/21/ 7 R: 00:00:00
bydl:Bratislava 207.365km, P: 11 C: 16 B: 690

13	27	12-SK-0103	450	H	1153.095	1.12:29:50	40	3.541
36	26	12-SK-0103	500	H	1136.247	1.12:32:30	40	9.807
49	4	12-SK-0103	432	H	1133.039	1.12:33:01	40	13.348
102	40	12-SK-0304	1268	H	1113.170	1.12:36:17	0	27.785
116	19	12-SK-0103	463	H	1108.904	1.12:37:00	38	31.599
123	7	12-SK-0103	446	H	1107.226	1.12:37:17	38	33.506
156	47	12-SK-0103	421	H	1101.833	1.12:38:12	0	42.495
194	37	12-SK-0103	466	H	1095.045	1.12:39:22	0	52.847
294	42	12-SK-0103	409	H	1083.695	1.12:41:21	0	80.087
359	33	12-SK-0103	437	H	1078.061	1.12:42:21	0	97.794
400	20	12-SK-0103	433	H	1074.245	1.12:43:02	30	108.962
402	22	12-SK-0103	417	H	1073.688	1.12:43:08	30	109.507
407	44	12-SK-0301	678	H	1073.318	1.12:43:12	0	110.869
470	31	12-SK-0103	447	H	1068.616	1.12:44:03	0	128.031
482	10	12-SK-0103	455	H	1068.158	1.12:44:08	0	131.299
568	17	12-SK-0103	449	H	1061.414	1.12:45:22	0	154.726
570	9	12-SK-0103	440	H	1061.324	1.12:45:23	0	155.271
571	36	12-SK-0103	441	H	1061.324	1.12:45:23	0	155.543
572	41	12-SK-0107	854	H	1061.324	1.12:45:23	0	155.816
574	5	12-SK-0103	453	H	1061.143	1.12:45:25	0	156.361
725	30	12-SK-0103	401	H	1050.925	1.12:47:19	0	197.494

Spolu 256 bodov

9. Barbírik Alojz, BA-Rusovce N/U:101/57/7 R:-00:00:01
bydl:Čunovo 213.957km, P: 4 C: 3 B: 782

15	84	12-SK-0109	907	H	1151.958	1.12:35:44	0	4.086
16	11	12-SK-0104	1507	H	1150.925	1.12:35:54	40	4.358
28	70	12-SK-0104	1535	A	1140.597	1.12:37:35	0	7.627
70	9	12-SK-0104	1537	H	1121.466	1.12:40:47	40	19.068
72	45	12-SK-0104	1517	H	1120.389	1.12:40:58	0	19.613
73	4	12-SK-0104	1589	A	1120.194	1.12:41:00	40	19.886
86	48	12-SK-0104	1515	A	1116.492	1.12:41:38	0	23.427
101	71	12-SK-0104	1627	A	1113.489	1.12:42:09	0	27.513
107	34	12-SK-0104	1533	H	1112.235	1.12:42:22	0	29.147
108	29	12-SK-0104	1571	H	1111.850	1.12:42:26	38	29.420
112	50	12-SK-0104	1622	H	1109.256	1.12:42:53	0	30.509
114	10	12-SK-0104	1524	H	1108.969	1.12:42:56	38	31.054
115	1	12-SK-0104	1558	H	1108.969	1.12:42:56	38	31.327
117	92	12-SK-0104	1525	A	1108.681	1.12:42:59	0	31.871
125	40	12-SK-0104	1579	A	1106.674	1.12:43:20	0	34.051
127	77	12-SK-0104	1597	H	1106.293	1.12:43:24	0	34.595
132	30	12-SK-0104	1559	H	1105.150	1.12:43:36	38	35.958
150	39	12-SK-0104	1534	A	1102.208	1.12:44:07	0	40.861
152	47	12-SK-0104	1585	A	1102.114	1.12:44:08	0	41.406
153	43	12-SK-0104	1553	A	1102.114	1.12:44:08	0	41.678
157	67	12-SK-0104	1503	H	1101.830	1.12:44:11	0	42.768
161	68	12-SK-0104	1520	A	1100.979	1.12:44:20	0	43.857
162	62	12-SK-0104	1501	H	1100.791	1.12:44:22	0	44.130
163	27	12-SK-0104	1564	H	1100.791	1.12:44:22	0	44.402
174	69	12-CZ-0334	8081	A	1098.718	1.12:44:44	0	47.399
205	85	12-SK-0104	1541	H	1093.291	1.12:45:42	0	55.843
207	23	12-SK-0104	1514	H	1093.198	1.12:45:43	0	56.388
208	56	12-SK-0104	1565	A	1093.011	1.12:45:45	0	56.660
210	76	12-SK-0104	1505	A	1092.825	1.12:45:47	0	57.205
211	63	12-SK-0104	1522	H	1092.825	1.12:45:47	0	57.478
212	14	12-SK-0104	1602	A	1092.639	1.12:45:49	0	57.750
213	12	12-SK-0104	1513	A	1092.546	1.12:45:50	0	58.022
217	17	12-SK-0104	1545	H	1091.617	1.12:46:00	0	59.112
261	32	12-SK-0104	1569	A	1086.904	1.12:46:51	0	71.098
262	88	12-SK-0104	1549	A	1086.812	1.12:46:52	0	71.370
272	31	12-CZ-0334	8079	H	1085.617	1.12:47:05	0	74.094
279	49	12-CZ-0334	8080	H	1085.066	1.12:47:11	0	76.001
280	80	12-SK-0104	1536	H	1085.066	1.12:47:11	0	76.273
304	65	12-SK-0104	1618	A	1082.961	1.12:47:34	0	82.811
305	6	12-SK-0104	1516	A	1082.778	1.12:47:36	0	83.084
316	42	12-SK-0104	1607	H	1081.501	1.12:47:50	0	86.080
317	101	12-SK-0104	1614	A	1081.501	1.12:47:50	0	86.352
319	61	12-IF-	1278	H	1081.410	1.12:47:51	0	86.897
324	100	12-SK-0104	1508	A	1081.046	1.12:47:55	0	88.259
325	57	12-SK-0104	1568	H	1080.955	1.12:47:56	0	88.532
331	86	12-SK-0104	1521	H	1080.500	1.12:48:01	0	90.166
332	59	12-SK-0104	1594	H	1080.318	1.12:48:03	0	90.439
353	13	12-SK-0104	1593	H	1078.231	1.12:48:26	0	96.159
360	15	12-SK-0104	1592	H	1078.050	1.12:48:28	0	98.066
361	93	12-SK-0104	1603	H	1077.960	1.12:48:29	0	98.338
372	95	12-DV-04779	222	H	1076.694	1.12:48:43	0	101.335
440	8	12-SK-0104	1596	A	1070.499	1.12:49:52	0	119.858
450	98	12-SK-0104	1577	H	1069.785	1.12:50:00	0	122.582
539	5	12-SK-0104	1543	A	1063.757	1.12:51:08	0	146.826
567	87	12-SK-0104	1563	H	1061.470	1.12:51:34	0	154.454
638	66	12-SK-0104	1502	A	1057.100	1.12:52:24	0	173.795
707	35	12-SK-0104	1540	H	1052.852	1.12:53:13	0	192.591
Spolu							272	bodov

10.Varga Róbert+Richard,D. Lužná

N/U:53/29/ 7 R:-00:00:02

bydl:Dunajská Lužná 213.445km,P: 3 C: 21 B: 668

18	3	12-SK-0301	128	H	1147.657	1.12:35:59	40	4.903
27	25	12-SK-0105	13	H	1141.214	1.12:37:02	40	7.355
32	4	12-SK-0104	40	H	1136.858	1.12:37:45	40	8.717
35	36	12-SK-0105	33	H	1136.353	1.12:37:50	0	9.534
37	42	12-SK-0105	44	H	1136.152	1.12:37:52	0	10.079
52	7	12-SK-0104	69	H	1130.535	1.12:38:48	40	14.165
53	21	12-SK-0105	737	H	1130.236	1.12:38:51	40	14.437
56	18	12-SK-0104	49	H	1129.936	1.12:38:54	40	15.255
151	27	12-SK-0105	5	H	1102.126	1.12:43:40	36	41.133
159	19	12-SK-0104	62	H	1101.083	1.12:43:51	0	43.312
218	45	12-SK-0104	51	H	1091.511	1.12:45:33	0	59.384
225	49	12-SK-0105	45	H	1090.396	1.12:45:45	0	61.291
229	16	12-SK-0105	20	H	1090.025	1.12:45:49	0	62.381
235	8	12-SK-0105	14	H	1089.376	1.12:45:56	0	64.015
238	38	12-SK-0105	775	H	1089.098	1.12:45:59	0	64.832
244	50	12-SK-0105	762	H	1088.542	1.12:46:05	0	66.467
249	10	12-SK-0105	782	H	1087.987	1.12:46:11	0	67.829
273	9	12-SK-0105	35	H	1085.590	1.12:46:37	0	74.367
277	35	12-SK-0105	464	H	1085.130	1.12:46:42	0	75.456
287	53	12-SK-0105	749	H	1084.670	1.12:46:47	0	78.180
291	24	12-SK-0105	8	H	1084.303	1.12:46:51	0	79.270
356	30	12-SK-0105	21	H	1078.187	1.12:47:58	0	96.976
381	37	12-SK-0105	773	H	1075.832	1.12:48:24	0	103.786
421	14	12-SK-0104	34	H	1072.319	1.12:49:03	0	114.683
425	51	12-SK-0105	713	H	1072.139	1.12:49:05	0	115.772
437	32	12-SK-0105	769	H	1070.615	1.12:49:22	0	119.041
537	31	12-SK-0105	778	H	1063.856	1.12:50:38	0	146.282
551	39	12-SK-0105	739	H	1062.797	1.12:50:50	0	150.095
717	40	12-SK-0105	454	H	1052.058	1.12:52:53	0	195.315

Spolu

276 bodov

11.Šándor Marián+Andrej,D. Lužná

N/U:38/21/ 7 R: 00:00:00

bydl:Rovinka 210.789km,P: 6 C: 12 B: 714

19	9	12-SK-0105	841	H	1147.567	1.12:33:41	40	5.176
42	18	12-SK-0305	251	H	1134.596	1.12:35:47	40	11.441
45	4	12-SK-0105	816	H	1134.392	1.12:35:49	40	12.258
62	34	12-SK-0105	814	H	1127.013	1.12:37:02	0	16.889
63	8	12-SK-0105	853	H	1127.013	1.12:37:02	40	17.162
137	11	12-SK-0105	3	H	1104.378	1.12:40:52	38	37.320
193	13	12-SK-0105	825	H	1095.103	1.12:42:29	36	52.574
196	15	12-SK-0208	445	H	1095.008	1.12:42:30	36	53.391
233	3	12-SK-0105	802	H	1089.630	1.12:43:27	0	63.470
303	12	12-SK-0105	806	H	1083.006	1.12:44:38	0	82.539
306	23	12-SK-0105	812	H	1082.728	1.12:44:41	0	83.356
344	17	12-SK-0105	859	H	1079.125	1.12:45:20	0	93.707
382	29	12-SK-0105	849	H	1075.820	1.12:45:56	0	104.059
385	19	12-SK-0105	864	H	1075.729	1.12:45:57	0	104.876
401	38	12-SK-0305	269	H	1074.175	1.12:46:14	0	109.235
472	33	12-SK-0305	325	H	1068.548	1.12:47:16	0	128.575
481	36	12-SK-0105	848	H	1068.278	1.12:47:19	0	131.027
483	2	12-SK-0105	843	H	1068.097	1.12:47:21	0	131.572
485	16	12-SK-0105	807	H	1068.007	1.12:47:22	0	132.117
603	26	12-SK-0105	808	H	1059.152	1.12:49:01	0	164.260
655	28	12-SK-0105	861	H	1055.528	1.12:49:42	0	178.425

Spolu

270 bodov

12.László Eugen,D. Lužná N/U:30/ 9/ 7 R:-00:00:45

bydl:Kalinkovo 214.787km,P: 7 C: 25 B: 610

24	3	12-SK-0306	236	H	1141.877	1.12:38:06	40	6.538
----	---	------------	-----	---	----------	------------	----	-------

25	11	12-SK-0105	614	H	1141.371	1.12:38:11	40	6.810
43	14	12-SK-0105	645	H	1134.438	1.12:39:20	40	11.713
60	18	12-SK-0105	605	H	1127.096	1.12:40:34	40	16.344
128	12	12-SK-0105	608	H	1106.199	1.12:44:10	38	34.868
209	1	12-SK-0306	227	H	1092.971	1.12:46:31	36	56.933
232	10	12-SK-0105	643	H	1089.828	1.12:47:05	34	63.198
257	4	12-SK-0306	223	H	1087.162	1.12:47:34	0	70.008
295	23	12-SK-0105	615	H	1083.597	1.12:48:13	0	80.360
							Spolu	268 bodov

13. Švec Ján, D. Lužná N/U:58/ 9/ 7 R:+00:00:16

bydl:Kalinkovo 214.343km, P: 23 C: 15 B: 692

30	26	12-SK-0105	693	H	1137.802	1.12:38:23	40	8.172
274	23	12-SK-0105	304	H	1085.464	1.12:47:28	34	74.639
282	27	12-SK-0105	312	H	1085.006	1.12:47:33	34	76.818
284	25	12-SK-0105	329	H	1084.823	1.12:47:35	34	77.363
391	16	12-SK-0105	684	H	1075.209	1.12:49:21	30	106.510
494	28	12-SK-0105	342	H	1067.534	1.12:50:47	28	134.568
500	3	12-SK-0105	345	H	1067.268	1.12:50:50	28	136.203
592	13	12-SK-0105	331	H	1060.054	1.12:52:12	0	161.264
712	11	12-SK-0105	346	H	1052.421	1.12:53:40	0	193.953
							Spolu	228 bodov

14. Štangel Marian, BA-Rusovce N/U:52/28/ 7 R: 00:00:00

bydl:Bratislava, Staroháj

203.333km, P: 16 C: 10 B: 726

31	45	12-SK-0104	1009	H	1137.633	1.12:28:44	0	8.445
68	47	12-SK-0203	026	H	1123.076	1.12:31:03	0	18.524
90	31	12-SK-0203	040	H	1115.478	1.12:32:17	0	24.516
92	33	12-SK-0203	009	H	1114.866	1.12:32:23	0	25.061
154	42	12-SK-0203	005	H	1102.076	1.12:34:30	0	41.950
171	21	12-SK-0203	011	H	1099.394	1.12:34:57	36	46.581
173	38	12-AU-312	203	H	1098.998	1.12:35:01	0	47.126
181	25	12-SK-0104	1043	H	1097.910	1.12:35:12	36	49.305
216	12	12-AU-312	211	H	1091.623	1.12:36:16	36	58.840
230	3	12-SK-0203	010	H	1089.868	1.12:36:34	34	62.653
239	16	12-SK-0104	1039	H	1088.992	1.12:36:43	34	65.105
240	28	12-SK-0104	1032	H	1088.992	1.12:36:43	34	65.377
246	10	12-SK-0104	1007	H	1088.312	1.12:36:50	34	67.012
248	27	12-SK-0104	1065	H	1088.215	1.12:36:51	0	67.557
314	11	12-AU-312	206	H	1081.846	1.12:37:57	0	85.535
326	36	12-SK-0104	1060	H	1080.888	1.12:38:07	0	88.804
387	40	12-SK-0203	020	H	1075.457	1.12:39:04	0	105.421
397	32	12-AU-312	207	H	1074.604	1.12:39:13	0	108.145
405	43	12-SK-0104	1008	H	1073.375	1.12:39:26	0	110.324
413	46	12-SK-0104	1033	H	1072.903	1.12:39:31	0	112.503
414	20	12-SK-0104	1011	H	1072.714	1.12:39:33	0	112.776
605	34	12-AU-312	214	H	1059.026	1.12:42:00	0	164.805
664	1	12-SK-0104	1034	H	1055.088	1.12:42:43	0	180.877
673	49	12-SK-0104	1040	H	1054.449	1.12:42:50	0	183.329
680	39	12-SK-0104	1074	H	1053.903	1.12:42:56	0	185.236
682	29	12-SK-0104	1019	H	1053.812	1.12:42:57	0	185.780
683	44	12-AU-312	204	H	1053.812	1.12:42:57	0	186.053
698	22	12-SK-0104	1014	H	1053.084	1.12:43:05	0	190.139
							Spolu	244 bodov

15. Madaj Ladislav, D. Lužná N/U:54/19/ 7 R:+00:00:19

bydl:Kalinkovo 214.292km, P: 12 C: 7 B: 738

33	44	12-SK-0105	1360	H	1136.627	1.12:38:32	0	8.989
40	42	12-SK-0105	1316	H	1134.921	1.12:38:49	0	10.896
64	52	12-SK-0105	1359	H	1126.173	1.12:40:17	0	17.434

85	21	12-SK-0105	1349	H	1116.686	1.12:41:54	38	23.154
87	48	12-SK-0105	1340	H	1116.104	1.12:42:00	0	23.699
113	51	12-SK-0105	1322	H	1109.172	1.12:43:12	0	30.782
130	4	12-SK-0105	1307	H	1105.263	1.12:43:53	38	35.413
135	13	12-SK-0105	1344	H	1104.788	1.12:43:58	38	36.775
164	2	12-SK-0105	1335	H	1100.721	1.12:44:41	36	44.674
182	43	12-SK-0105	1332	H	1097.901	1.12:45:11	0	49.578
203	6	12-SK-0105	1355	H	1093.792	1.12:45:55	36	55.298
206	33	12-SK-0105	1361	H	1093.234	1.12:46:01	0	56.115
265	10	12-SK-0105	1371	H	1086.490	1.12:47:14	34	72.187
335	30	12-SK-0105	1366	H	1079.738	1.12:48:28	32	91.256
355	8	12-SK-0105	1337	H	1078.199	1.12:48:45	0	96.704
416	23	12-SK-0105	1365	H	1072.622	1.12:49:47	0	113.321
449	53	12-SK-0105	1376	H	1069.855	1.12:50:18	0	122.310
458	45	12-SK-0105	1303	H	1069.410	1.12:50:23	0	124.762
600	17	12-SK-0105	1306	H	1059.366	1.12:52:17	0	163.443
							Spolu	252 bodov

16. Źernovi3 Peter, D. LuŹn3 N/U:45/21/ 7 R: 00:00:00

bydl:Dunajsk3 LuŹn3 213.518km, P: 10 C: 18 B: 680

39	17	12-SK-0105	60	A	1135.231	1.12:38:05	40	10.624
44	43	12-SK-0105	519	H	1134.427	1.12:38:13	0	11.986
48	9	12-SK-0105	51	A	1133.122	1.12:38:26	40	13.075
79	45	12-SK-0105	535	H	1117.993	1.12:40:59	0	21.520
131	7	12-SK-0105	63	H	1105.261	1.12:43:11	38	35.685
141	23	12-SK-0105	536	A	1103.357	1.12:43:31	38	38.409
147	20	12-SK-0105	514	H	1102.692	1.12:43:38	38	40.044
149	14	12-SK-0105	68	H	1102.313	1.12:43:42	36	40.588
260	10	12-SK-0105	550	A	1086.974	1.12:46:26	34	70.825
267	8	12-SK-0105	512	A	1086.421	1.12:46:32	0	72.732
271	35	12-SK-0105	59	H	1086.237	1.12:46:34	0	73.822
276	41	12-SK-0105	540	H	1085.317	1.12:46:44	0	75.184
336	27	12-SK-0105	53	H	1079.737	1.12:47:45	0	91.528
383	29	12-SK-0105	513	H	1075.748	1.12:48:29	0	104.331
530	5	12-SK-0105	529	A	1064.574	1.12:50:34	0	144.375
533	33	12-SK-0105	528	H	1064.308	1.12:50:37	0	145.192
536	26	12-SK-0105	508	H	1064.043	1.12:50:40	0	146.009
543	38	12-SK-0105	69	H	1063.513	1.12:50:46	0	147.916
692	12	12-SK-0105	507	A	1053.370	1.12:52:42	0	188.504
702	18	12-SK-0105	533	A	1052.937	1.12:52:47	0	191.229
710	32	12-SK-0105	503	H	1052.504	1.12:52:52	0	193.408
							Spolu	264 bodov

17. Nem3ek Peter, BA-Bisk. N/U:26/14/ 7 R:-00:00:02

bydl:Dunajsk3 LuŹn3 213.401km, P: 13 C: 13 B: 704

41	14	12-SK-0103	601	H	1134.709	1.12:38:04	40	11.169
88	10	12-SK-0103	602	H	1116.017	1.12:41:13	38	23.972
94	3	12-SK-0103	640	H	1114.657	1.12:41:27	38	25.606
139	19	12-SK-0103	616	H	1103.513	1.12:43:23	38	37.864
237	1	12-SK-0103	610	H	1089.244	1.12:45:55	34	64.560
368	21	12-SK-0103	646	H	1077.148	1.12:48:07	30	100.245
396	5	12-SK-0103	636	H	1074.707	1.12:48:34	30	107.873
455	7	12-SK-0103	628	H	1069.590	1.12:49:31	0	123.944
474	2	12-SK-0103	618	H	1068.430	1.12:49:44	0	129.120
487	15	12-SK-0103	615	H	1067.895	1.12:49:50	0	132.661
611	8	12-SK-0103	631	H	1058.362	1.12:51:38	0	166.440
625	22	12-SK-0103	643	H	1057.837	1.12:51:44	0	170.253
636	9	12-SK-0103	605	H	1057.138	1.12:51:52	0	173.250
677	13	12-SK-0103	617	H	1054.179	1.12:52:26	0	184.418
							Spolu	248 bodov

18.Špindor Vlado+Viktor,D. Lužná

N/U:34/13/ 7 R:-00:00:02

bydl:Dunajská Lužná 212.967km,P: 28 C: 35 B: 504

51	2	12-SK-0105	1018	H	1131.399	1.12:38:14	40	13.893
412	7	12-SK-0105	1017	H	1073.062	1.12:48:28	30	112.231
420	3	12-SK-0105	1025	H	1072.341	1.12:48:36	30	114.410
427	10	12-SK-0105	1015	H	1071.892	1.12:48:41	30	116.317
439	12	12-SK-0105	1012	H	1070.545	1.12:48:56	30	119.586
447	11	12-SK-0105	1033	H	1070.007	1.12:49:02	28	121.765
459	8	12-SK-0105	1024	H	1069.380	1.12:49:09	28	125.034
522	27	12-SK-0105	1022	H	1065.457	1.12:49:53	0	142.196
525	16	12-SK-0105	1003	H	1065.101	1.12:49:57	0	143.013
559	23	12-SK-0105	1032	H	1062.180	1.12:50:30	0	152.275
665	13	12-SK-0105	1054	H	1055.076	1.12:51:51	0	181.150
670	28	12-SK-0105	1040	H	1054.640	1.12:51:56	0	182.512
676	14	12-SK-0105	1011	H	1054.205	1.12:52:01	0	184.146
Spolu								216 bodov

19.Kocsis-Kócsó, Velký Mede N/U:67/32/ 7 R:+00:00:00

bydl:Velký Meder 257.280km,P: 9 C: 2 B: 788

58	27	12-SK-0301	16	H	1127.350	1.13:18:13	40	15.800
71	28	12IF12000	355939	H	1120.557	1.13:19:36	40	19.341
75	20	12-SK-0306	167	H	1119.501	1.13:19:49	38	20.430
76	13	12-SK-55	2197	H	1119.420	1.13:19:50	38	20.703
80	6	12IF12000	355932	H	1117.718	1.13:20:11	38	21.792
81	29	12IF12000	355914	H	1117.637	1.13:20:12	38	22.065
144	44	12-SK-0301	33	H	1102.786	1.13:23:18	0	39.226
155	9	12-SK-0306	164	H	1101.920	1.13:23:29	36	42.223
158	48	12-SK-0306	180	H	1101.606	1.13:23:33	0	43.040
169	10	12-SK-0301	640	H	1099.644	1.13:23:58	0	46.037
170	16	12-SK-55	2189	H	1099.565	1.13:23:59	0	46.309
241	63	12-SK-55	2177	H	1088.785	1.13:26:18	0	65.650
242	12	12-SK-0306	166	H	1088.632	1.13:26:20	0	65.922
245	11	12-SK-0306	170	H	1088.402	1.13:26:23	0	66.739
329	35	12-SK-0301	682	H	1080.706	1.13:28:04	0	89.621
334	19	12-SK-0301	677	H	1080.101	1.13:28:12	0	90.983
337	58	12IF12000	355907	H	1079.723	1.13:28:17	0	91.801
424	34	12-SK-0301	22	H	1072.223	1.13:29:57	0	115.500
426	40	12IF12000	355911	H	1072.000	1.13:30:00	0	116.045
444	31	12-SK-0306	159	H	1070.068	1.13:30:26	0	120.948
445	60	12-SK-0301	4	H	1070.068	1.13:30:26	0	121.220
460	21	12-SK-0306	165	H	1069.327	1.13:30:36	0	125.306
509	56	12-SK-0999	5632	H	1066.740	1.13:31:11	0	138.654
510	24	12-SK-0301	31	H	1066.740	1.13:31:11	0	138.927
597	30	12IF12000	355937	H	1059.638	1.13:32:48	0	162.626
633	52	12-SK-0306	190	H	1057.243	1.13:33:21	0	172.433
668	23	12-SK-0301	21	H	1054.786	1.13:33:55	0	181.967
689	39	12-SK-0306	151	H	1053.491	1.13:34:13	0	187.687
696	62	12-SK-0306	161	H	1053.275	1.13:34:16	0	189.594
700	66	12-SK-55	2184	H	1053.060	1.13:34:19	0	190.684
724	8	12-SK-0304	1272	H	1051.052	1.13:34:47	0	197.221
731	17	12-SK-55	2196	H	1050.194	1.13:34:59	0	199.128
Spolu								268 bodov

20.Angyal Milan,Lehnice N/U:58/19/ 7 R:-00:00:01

bydl:Velké Blahovo 234.590km,P: 35 C: 23 B: 644

66	43	12-SK-0108	518	H	1123.246	1.12:58:51	0	17.979
105	51	12-SK-0108	525	H	1112.592	1.13:00:51	0	28.603
255	40	12-SK-0302	294	H	1087.323	1.13:05:45	0	69.463
373	16	12-SK-0108	524	H	1076.512	1.13:07:55	30	101.607
388	7	12-SK-0108	520	H	1075.361	1.13:08:09	30	105.693

389	36	12-SK-0108	529	H	1075.279	1.13:08:10	0	105.966
392	12	12-SK-0108	552	H	1075.197	1.13:08:11	30	106.783
442	2	12-SK-0108	538	H	1070.291	1.13:09:11	28	120.403
506	8	12-SK-0108	537	H	1066.884	1.13:09:53	28	137.837
512	35	12-SK-0108	505	H	1066.722	1.13:09:55	0	139.472
515	34	12-SK-0108	502	H	1066.480	1.13:09:58	0	140.289
516	21	12-SK-0108	587	H	1066.399	1.13:09:59	26	140.561
608	56	12-SK-0108	543	H	1058.778	1.13:11:34	0	165.622
609	48	12-SK-0108	504	H	1058.699	1.13:11:35	0	165.895
614	17	12-SK-0108	561	H	1058.301	1.13:11:40	24	167.257
618	18	12-SK-0108	516	H	1058.142	1.13:11:42	0	168.346
634	5	12-SK-0108	509	H	1057.188	1.13:11:54	0	172.705
640	22	12-SK-0108	533	H	1056.950	1.13:11:57	0	174.339
656	14	12-SK-0108	540	H	1055.523	1.13:12:15	0	178.698
Spolu								196 bodov

21. Gorozdos Ľudovít, Veľký Meder N/U:34/15/ 7 R: +00:00:00

bydl: Veľký Meder 257.115km, P: 24 C: 9 B: 734

69	10	12-SK-0301	191	H	1122.936	1.13:18:58	40	18.796
175	11	12-SK-0301	192	H	1098.391	1.13:24:05	36	47.671
176	26	12-SK-0301	206	H	1098.391	1.13:24:05	36	47.943
288	34	12-SK-0301	185	H	1084.645	1.13:27:03	0	78.453
297	7	12-SK-0301	223	H	1083.426	1.13:27:19	32	80.904
300	3	12-SK-0301	190	H	1083.274	1.13:27:21	32	81.722
518	1	12-SK-0301	115	H	1066.130	1.13:31:10	26	141.106
519	6	12-SK-0301	168	H	1066.130	1.13:31:10	26	141.378
684	20	12-SK-55	2151	H	1053.678	1.13:34:01	0	186.325
687	21	12-SK-0301	195	H	1053.534	1.13:34:03	0	187.142
688	8	12-SK-0301	203	H	1053.534	1.13:34:03	0	187.415
694	18	12-SK-55	2152	H	1053.318	1.13:34:06	0	189.049
709	33	12-SK-0301	210	H	1052.815	1.13:34:13	0	193.135
720	17	12-SK-0301	200	H	1051.380	1.13:34:33	0	196.132
732	25	12-SK-0301	163	H	1049.878	1.13:34:54	0	199.401
Spolu								228 bodov

22. Slováček Rudolf, BA-Mierova N/U:27/ 8/ 7 R: 00:00:00

bydl: Bratislava 200.047km, P: 18 C: 28 B: 554

77	3	12-SK-0110	38	H	1119.144	1.12:28:45	38	20.975
129	14	12-SK-0110	34	H	1105.436	1.12:30:58	38	35.140
146	8	12-SK-0110	19	H	1102.694	1.12:31:25	38	39.771
148	4	12-SK-0110	5	H	1102.592	1.12:31:26	36	40.316
315	26	12-SK-0110	57	A	1081.725	1.12:34:56	32	85.808
327	13	12-SK-0110	7	A	1080.751	1.12:35:06	32	89.077
448	7	12-SK-0109	912	A	1069.961	1.12:36:58	28	122.038
639	2	12-SK-0110	18	H	1056.958	1.12:39:16	0	174.067
Spolu								242 bodov

23. Cingel Jozef ml., D. Lužná N/U:49/16/ 7 R: 00:00:00

bydl: Dunajská Lužná 213.438km, P: 15 C: 6 B: 746

78	25	12-SK-0105	1227	A	1118.843	1.12:40:46	38	21.248
96	15	12-SK-0105	1205	H	1113.977	1.12:41:36	38	26.151
97	42	12-SK-0105	1206	H	1113.977	1.12:41:36	0	26.423
99	16	12-SK-0105	1236	A	1113.783	1.12:41:38	38	26.968
100	9	12-SK-0105	1203	H	1113.686	1.12:41:39	38	27.241
186	18	12-SK-0105	1258	H	1096.898	1.12:44:35	36	50.667
188	45	12-SK-0105	1255	H	1096.804	1.12:44:36	0	51.212
189	41	12-SK-0105	1228	H	1096.522	1.12:44:39	0	51.485
191	47	12-SK-0105	1235	A	1095.490	1.12:44:50	0	52.029
197	46	12-SK-0105	1216	H	1094.741	1.12:44:58	0	53.664
253	40	12-SK-0105	1229	A	1087.397	1.12:46:17	0	68.919
254	10	12-SK-0105	1202	H	1087.397	1.12:46:17	34	69.191

534	12	12-SK-0105	1232	H	1064.263	1.12:50:33	26	145.464
546	34	12-SK-0105	1237	A	1063.115	1.12:50:46	0	148.733
561	2	12-SK-0105	1224	H	1061.969	1.12:50:59	0	152.819
562	17	12-SK-0105	1210	H	1061.793	1.12:51:01	0	153.092
Spolu							248	bodov

24. Koňarik Rostislav, BA-Rusovce

N/U:17/ 2/ 2 R:-00:00:13

bydl: Rusovce		209.731km, P:	53	C:	43	B:	410	
82	7	12-SK-0104	1324	H	1117.572	1.12:37:40	38	22.337
286	8	12-SK-0104	1310	H	1084.722	1.12:43:21	34	77.908
Spolu							72	bodov

25. Jašura Albín, D. Lužná

N/U:38/15/ 7 R:+00:00:01

bydl: Dunajská Lužná		213.488km, P:	14	C:	26	B:	576	
83	15	12-SK-0105	219	H	1117.348	1.12:41:04	38	22.610
84	19	12-SK-0105	205	H	1116.958	1.12:41:08	38	22.882
120	20	12-SK-0105	204	H	1108.357	1.12:42:37	38	32.689
198	6	12-SK-0105	255	H	1094.717	1.12:45:01	36	53.936
243	13	12-SK-0105	208	H	1088.577	1.12:46:07	34	66.194
339	24	12-SK-0105	246	H	1079.494	1.12:47:46	32	92.345
367	10	12-SK-0105	265	H	1077.225	1.12:48:11	32	99.973
393	28	12-SK-0105	222	H	1075.055	1.12:48:35	0	107.055
443	7	12-SK-0105	240	H	1070.205	1.12:49:29	0	120.676
498	26	12-SK-0105	225	H	1067.351	1.12:50:01	0	135.658
584	9	12-SK-0105	266	H	1060.371	1.12:51:20	0	159.085
591	27	12-SK-0105	232	H	1060.108	1.12:51:23	0	160.992
663	8	12-SK-0105	239	H	1055.130	1.12:52:20	0	180.605
669	25	12-SK-0105	238	H	1054.783	1.12:52:24	0	182.239
716	17	12-SK-0105	207	H	1052.097	1.12:52:55	0	195.042
Spolu							248	bodov

26. Ji Jie, BA-Rusovce

N/U:29/ 9/ 7 R:-00:00:01

bydl: Bratislava		205.249km, P:	17	C:	24	B:	624	
89	23	12-SK-0104	731	H	1115.686	1.12:33:58	38	24.244
91	27	12-SK-0104	758	H	1115.181	1.12:34:03	38	24.789
122	5	12-SK-0104	1759	A	1107.259	1.12:35:22	38	33.233
214	16	12-SK-0104	734	H	1092.525	1.12:37:52	36	58.295
313	26	12-SK-0104	749	H	1081.871	1.12:39:43	32	85.263
322	25	12-SK-0104	733	H	1081.111	1.12:39:51	32	87.715
390	6	12-SK-0104	746	H	1075.259	1.12:40:53	30	106.238
418	15	12-SK-0104	735	H	1072.543	1.12:41:22	0	113.865
734	22	12-SK-0104	743	A	1049.778	1.12:45:31	0	199.946
Spolu							244	bodov

27. Horváth Jozef, Povoda

N/U:36/10/ 7 R:+00:00:00

bydl: Vieska 12		232.610km, P:	26	C:	38	B:	478	
103	9	12-SK-0303	80	H	1113.144	1.12:58:58	38	28.058
192	24	12-SK-0303	71	H	1095.409	1.13:02:21	36	52.302
266	2	12-SK-0301	694	H	1086.455	1.13:04:06	34	72.460
285	17	12-SK-0303	72	H	1084.766	1.13:04:26	34	77.636
318	19	12-SK-0303	96	H	1081.488	1.13:05:05	32	86.625
411	32	12-SK-0303	283	H	1073.089	1.13:06:46	0	111.959
547	8	12-SK-0303	821	H	1063.036	1.13:08:49	26	149.006
553	1	12-SK-0303	91	H	1062.712	1.13:08:53	26	150.640
721	27	12-SK-0303	278	H	1051.345	1.13:11:15	0	196.404
729	15	12-SK-0999	3561	H	1050.316	1.13:11:28	0	198.583
Spolu							226	bodov

28. Vankó František st., Padan N/U:39/ 4/ 3 R:-00:00:07

bydl: Padáň 209		246.478km, P:	49	C:	81	B:	122
-----------------	--	---------------	----	----	----	----	-----

104	11	12-SK-0305	142	H	1112.851	1.13:11:29	38	28.330
338	34	12-SK-0305	141	H	1079.623	1.13:18:18	0	92.073
691	3	12-SK-0305	110	H	1053.400	1.13:23:59	22	188.232
706	13	12-SK-0305	127	H	1052.875	1.13:24:06	22	192.318
Spolu							82	bodov

29. Vidiščák Ľuboš, BA-Trnávka N/U:33/10/ 7 R: 00:00:00

bydl: Bratislava		205.505km, P:		25	C:	41	B:	430
106	28	12-SK-0101	147	H	1112.241	1.12:34:46	38	28.875
109	26	12-SK-0101	116	H	1111.639	1.12:34:52	38	29.692
247	12	12-SK-0101	106	H	1088.288	1.12:38:50	34	67.284
340	11	12-SK-0101	135	H	1079.427	1.12:40:23	32	92.618
446	20	12-SK-0101	117	H	1070.060	1.12:42:03	28	121.493
451	13	12-SK-0101	108	H	1069.781	1.12:42:06	28	122.855
452	19	12-SK-0101	111	H	1069.689	1.12:42:07	28	123.127
496	17	12-SK-0101	131	H	1067.374	1.12:42:32	0	135.113
502	34	12-SK-0101	172	H	1067.096	1.12:42:35	0	136.747
504	18	12-SK-0101	128	H	1067.004	1.12:42:36	0	137.292
Spolu							226	bodov

30. Steck Miroslav, BA-Rusovce N/U:11/ 6/ 6 R:-00:00:01

bydl: Jarovce		208.122km, P:		39	C:	50	B:	322
136	6	12-SK-0104	1403	H	1104.388	1.12:38:27	38	37.047
374	10	12-SK-0104	1404	H	1076.493	1.12:43:20	30	101.880
541	3	12-SK-0104	656	H	1063.656	1.12:45:40	26	147.371
598	2	12-SK-0104	674	H	1059.594	1.12:46:25	24	162.898
662	9	12-SK-0104	678	H	1055.207	1.12:47:14	22	180.332
714	4	12-SK-0104	665	H	1052.361	1.12:47:46	22	194.497
Spolu							162	bodov

31. Ing Homolya, Povoda N/U: 8/ 1/ 1 R:-00:00:03

bydl:		240.828km, P:		58	C:	103	B:	38
143	8	12-SK-0303	520	H	1103.282	1.13:08:17	38	38.954
Spolu							38	bodov

32. Szőke Ľudovít, BA-Mierova N/U:11/ 1/ 1 R:-00:00:07

bydl: Bratislava		201.252km, P:		57	C:	69	B:	196
145	7	12-SK-0110	717	H	1102.751	1.12:32:30	38	39.499
Spolu							38	bodov

33. Oláh Peter, Padan N/U:36/ 9/ 7 R:+00:00:00

bydl: Dolný Štál 117		247.880km, P:		27	C:	39	B:	460
160	15	12-SK-0305	273	H	1101.036	1.13:15:08	36	43.585
309	12	12-SK-0305	216	H	1082.524	1.13:18:59	32	84.173
415	23	12-SK-0305	262	H	1072.687	1.13:21:05	30	113.048
419	2	12-SK-0305	298	H	1072.377	1.13:21:09	30	114.138
423	27	12-SK-0305	235	H	1072.223	1.13:21:11	30	115.227
433	1	12-SK-0305	305	H	1070.987	1.13:21:27	30	117.952
435	11	12-SK-0305	256	H	1070.833	1.13:21:29	30	118.496
563	17	12-SK-0305	336	H	1061.660	1.13:23:29	0	153.364
565	21	12-SK-0305	249	H	1061.509	1.13:23:31	0	153.909
Spolu							218	bodov

34. Csörgei Ľudovít, Lehnice N/U:29/ 8/ 7 R: 00:00:00

bydl: Lehnice		225.039km, P:		36	C:	37	B:	480
168	5	12-SK-55	957	H	1099.718	1.12:54:38	36	45.764
532	3	12-SK-0999	2359	H	1064.518	1.13:01:24	26	144.920
540	26	12-SK-0108	374	H	1063.679	1.13:01:34	26	147.099
560	6	12-SK-0304	1406	H	1062.173	1.13:01:52	26	152.547
564	29	12-SK-55	955	H	1061.588	1.13:01:59	26	153.637
622	21	12-SK-0999	4716	H	1058.094	1.13:02:41	24	169.436

632	17	12-SK-0999	4162	H	1057.266	1.13:02:51	24	172.160
660	12	12-SK-0304	1418	H	1055.365	1.13:03:14	0	179.788
Spolu							188	bodov

35.Schwarz Jozef,D. Lužná N/U:15/ 4/ 4 R:+00:00:09
bydl:Hamuliakovo 216.183km,P: 43 C: 73 B: 156

172	5	12-SK-0105	365	H	1099.049	1.12:46:42	36	46.854
199	10	12-SK-0105	369	H	1094.597	1.12:47:30	36	54.209
278	11	12-SK-0105	366	H	1085.074	1.12:49:14	34	75.729
453	7	12-SK-0105	358	H	1069.683	1.12:52:06	28	123.400
Spolu							134	bodov

36.Boros Štefan,Velký Mede N/U:29/10/ 7 R:+00:00:00
bydl:Velký Meder 257.181km,P: 22 C: 5 B: 750

177	22	12-SK-0301	404	H	1098.126	1.13:24:12	36	48.216
180	11	12-SK-0702	340	H	1097.969	1.13:24:14	36	49.033
183	28	12-SK-0301	410	H	1097.891	1.13:24:15	36	49.850
200	7	12-SK-0301	409	H	1094.465	1.13:24:59	36	54.481
323	15	12-SK-0301	418	H	1081.047	1.13:27:54	32	87.987
430	1	12-SK-0702	339	H	1071.364	1.13:30:03	30	117.134
475	3	12-SK-55	2145	H	1068.397	1.13:30:43	28	129.393
607	12	12-SK-55	2131	H	1058.866	1.13:32:53	0	165.350
619	5	12-SK-55	2135	H	1058.140	1.13:33:03	0	168.619
628	21	12-SK-0999	6569	H	1057.705	1.13:33:09	0	171.071
Spolu							234	bodov

37.Vačok Peter,BA-Rusovce N/U:29/14/ 7 R: 00:00:00
bydl:Bratislava 199.382km,P: 19 C: 27 B: 570

178	29	12-SK-0104	1150	H	1098.120	1.12:31:34	36	48.488
185	1	12-SK-0104	1122	H	1097.012	1.12:31:45	36	50.395
187	26	12-SK-0104	1133	H	1096.811	1.12:31:47	36	50.940
190	20	12-SK-0104	1121	H	1095.706	1.12:31:58	36	51.757
296	7	12-SK-02904	1022	H	1083.500	1.12:34:01	32	80.632
298	4	12-SK-0104	1107	H	1083.402	1.12:34:02	32	81.177
301	6	12-SK-0104	1136	H	1083.205	1.12:34:04	32	81.994
320	13	12-SK-0104	1112	H	1081.247	1.12:34:24	0	87.170
321	15	12-SK-0104	1106	H	1081.150	1.12:34:25	0	87.442
366	8	12-SK-0104	1173	H	1077.255	1.12:35:05	0	99.700
528	16	12-SK-0104	1134	H	1064.696	1.12:37:16	0	143.830
529	27	12-SK-0104	1178	H	1064.601	1.12:37:17	0	144.102
550	17	12-SK-0104	1110	H	1062.804	1.12:37:36	0	149.823
705	25	12-SK-0104	1109	H	1052.889	1.12:39:22	0	192.046
Spolu							240	bodov

38.Furi Tibor,Kolárovo N/U:20/ 7/ 7 R:+00:00:00
bydl:Kolárovo 264.834km,P: 32 C: 60 B: 238

215	6	12-SK-0304	1439	H	1091.949	1.13:32:32	36	58.567
234	16	12-SK-0304	1446	H	1089.404	1.13:33:06	34	63.743
292	17	12-SK-0304	1432	H	1084.126	1.13:34:17	34	79.542
469	4	12-SK-0304	1416	H	1068.669	1.13:37:49	28	127.758
503	12	12-SK-0304	1441	H	1067.090	1.13:38:11	28	137.020
606	5	12-SK-0304	1452	H	1058.983	1.13:40:05	24	165.078
693	19	12-SK-0304	1442	H	1053.367	1.13:41:25	22	188.777
Spolu							206	bodov

39.Šillo Igor,0107 N/U:174/42/7 R:-00:00:01
bydl:Kostolná pri Dunaji 213.625km,P: 34 C: 14 B: 698

221	141	12-SK-0107	194	H	1091.130	1.12:45:47	0	60.202
222	9	12-SK-0107	150	H	1091.037	1.12:45:48	34	60.474
263	65	12-SK-0107	300	H	1086.597	1.12:46:36	0	71.643

264	116	12-SK-0107	168	H	1086.505	1.12:46:37	0	71.915
268	125	12-SK-0107	199	H	1086.413	1.12:46:38	0	73.005
290	57	12-SK-0107	102	H	1084.574	1.12:46:58	0	78.998
347	120	12-SK-0107	319	H	1078.642	1.12:48:03	0	94.525
349	159	12-SK-0107	304	H	1078.551	1.12:48:04	0	95.069
352	174	12-SK-0107	257	H	1078.279	1.12:48:07	0	95.887
358	49	12-SK-0107	173	H	1078.097	1.12:48:09	0	97.521
362	1	12-SK-0107	178	H	1077.825	1.12:48:12	32	98.611
364	45	12-SK-0107	325	H	1077.644	1.12:48:14	0	99.156
365	142	12-SK-0107	172	H	1077.644	1.12:48:14	0	99.428
461	46	12-SK-0107	165	H	1069.194	1.12:49:48	0	125.579
463	154	12-SK-0107	143	H	1069.105	1.12:49:49	0	126.124
465	42	12-SK-0107	119	H	1069.016	1.12:49:50	0	126.668
466	132	12-SK-0107	392	H	1068.927	1.12:49:51	0	126.941
468	135	12-SK-0107	127	H	1068.748	1.12:49:53	0	127.486
471	28	12-SK-0107	347	H	1068.570	1.12:49:55	28	128.303
476	133	12-SK-0107	164	H	1068.392	1.12:49:57	0	129.665
477	31	12-SK-0107	296	H	1068.392	1.12:49:57	0	129.937
478	79	12-SK-0107	167	H	1068.392	1.12:49:57	0	130.210
480	34	12-SK-0107	400	H	1068.303	1.12:49:58	0	130.755
488	122	12-SK-0107	157	H	1067.858	1.12:50:03	0	132.934
490	15	12-SK-0107	394	H	1067.680	1.12:50:05	28	133.479
505	5	12-SK-0107	397	H	1066.969	1.12:50:13	28	137.565
552	77	12-SK-0107	383	H	1062.723	1.12:51:01	0	150.368
556	61	12-SK-0107	151	H	1062.547	1.12:51:03	0	151.457
557	106	12-SK-0107	184	H	1062.547	1.12:51:03	0	151.730
581	111	12-SK-0107	320	H	1060.612	1.12:51:25	0	158.268
588	38	12-SK-0107	333	H	1060.261	1.12:51:29	0	160.174
590	18	12-SK-0107	445	H	1060.174	1.12:51:30	24	160.719
610	25	12-SK-0107	410	H	1058.598	1.12:51:48	24	166.167
613	10	12-SK-0107	148	H	1058.335	1.12:51:51	0	166.984
615	128	12-SK-0107	284	H	1058.248	1.12:51:52	0	167.529
616	37	12-SK-0107	205	H	1058.161	1.12:51:53	0	167.802
617	92	12-SK-0107	328	H	1058.161	1.12:51:53	0	168.074
623	95	12-SK-0107	145	H	1058.073	1.12:51:54	0	169.709
626	173	12-SK-0107	340	H	1057.811	1.12:51:57	0	170.526
637	47	12-SK-0107	138	H	1057.113	1.12:52:05	0	173.522
650	107	12-SK-0107	278	H	1055.894	1.12:52:19	0	177.063
715	168	12-SK-0107	141	H	1052.167	1.12:53:02	0	194.770

Spolu 198 bodov

40. Berecz Zoltán, Velký Mede N/U:30/ 7/ 7 R:+00:00:00

bydl:Velký Meder 255.257km,P: 31 C: 48 B: 332

250	1	12-SK-0301	262	H	1087.975	1.13:24:37	34	68.101
333	3	12-SK-0301	306	H	1080.224	1.13:26:18	32	90.711
351	17	12-SK-0301	263	H	1078.399	1.13:26:42	32	95.614
386	5	12-SK-0301	313	H	1075.521	1.13:27:20	30	105.148
492	12	12-SK-0301	280	H	1067.649	1.13:29:05	28	134.023
531	8	12-SK-0301	308	H	1064.532	1.13:29:47	26	144.647
585	26	12-SK-0301	275	H	1060.331	1.13:30:44	26	159.357

Spolu 208 bodov

41. Janák Imrich, Lehnice N/U:59/10/ 6 R: 00:00:00

bydl:Lehnice 225.071km,P: 42 C: 32 B: 516

256	37	12-SK-0108	118	H	1087.212	1.12:57:01	0	69.736
523	33	12-SK-0108	151	H	1065.425	1.13:01:15	0	142.468
545	35	12-SK-0108	113	H	1063.160	1.13:01:42	0	148.461
641	17	12-SK-0108	123	H	1056.919	1.13:02:57	24	174.612
642	22	12-SK-0108	164	H	1056.754	1.13:02:59	24	174.884
652	3	12-SK-0108	130	H	1055.845	1.13:03:10	24	177.608
666	24	12-SK-0108	124	H	1055.020	1.13:03:20	22	181.422

681	14	12-SK-0108	101	H	1053.868	1.13:03:34	22	185.508
695	51	12-SK-0108	166	H	1053.292	1.13:03:41	0	189.322
701	30	12-SK-0108	163	H	1053.046	1.13:03:44	22	190.956
Spolu								138 bodov

42. Kozma Vincent, Veľký Meder N/U:28/ 1/ 1 R:+00:00:00

bydl: Veľký Meder 255.683km, P: 59 C: 83 B: 114

269	7	12-SK-0301	826	H	1086.395	1.13:25:21	34	73.277
Spolu								34 bodov

43. Tóthová Bianka, Kolárovo N/U:21/ 3/ 3 R:+00:00:01

bydl: Kolárovo 269.104km, P: 47 C: 84 B: 110

281	11	12-SK-0302	133	H	1085.024	1.13:38:01	34	76.546
542	17	12-SK-0302	166	H	1063.652	1.13:43:00	26	147.644
544	20	12-SK-0302	131	H	1063.232	1.13:43:06	26	148.189
Spolu								86 bodov

44. Matlák Ján, Povoda N/U:36/15/ 7 R:+00:00:00

bydl: V. Meder 251.737km, P: 30 C: 11 B: 718

293	16	12-SK-0303	131	H	1083.750	1.13:22:17	34	79.815
369	9	12-SK-0303	154	H	1076.796	1.13:23:47	30	100.518
398	7	12-SK-3003	1010	H	1074.575	1.13:24:16	30	108.417
399	26	12-SK-0303	114	H	1074.422	1.13:24:18	30	108.690
428	24	12-SK-0303	115	H	1071.753	1.13:24:53	30	116.589
429	5	12-SK-0303	123	H	1071.449	1.13:24:57	30	116.862
575	32	12-SK-0303	160	H	1061.137	1.13:27:14	0	156.633
576	19	12-SK-3001	1018	H	1060.988	1.13:27:16	26	156.905
627	11	12-SK-0303	158	H	1057.793	1.13:27:59	0	170.798
629	36	12-SK-0303	128	H	1057.570	1.13:28:02	0	171.343
653	6	12-SK-3003	1019	H	1055.796	1.13:28:26	0	177.881
675	4	12-SK-0303	148	H	1054.249	1.13:28:47	0	183.874
685	25	12-SK-0303	111	H	1053.660	1.13:28:55	0	186.598
730	18	12-SK-0303	129	H	1050.290	1.13:29:41	0	198.856
733	22	12-SK-3003	1008	H	1049.852	1.13:29:47	0	199.673
Spolu								210 bodov

45. Bauer Karol, Senec N/U:21/ 1/ 1 R: 00:00:00

bydl: Blatné 206.307km, P: 60 C: 75 B: 136

299	1	12-SK-0109	804	H	1083.356	1.12:40:26	32	81.449
Spolu								32 bodov

46. Reicher Ján, Lehnice N/U:30/ 3/ 3 R:+00:00:03

bydl: Lehnice 224.066km, P: 46 C: 44 B: 406

312	16	12-SK-0108	670	H	1082.096	1.12:57:04	32	84.990
380	4	12-SK-0108	607	H	1075.861	1.12:58:16	30	103.514
645	30	12-SK-0108	649	H	1056.334	1.13:02:07	24	175.701
Spolu								86 bodov

47. Pastucha Ľudovít, BA-Trnávka N/U:19/ 1/ 1 R: 00:00:00

bydl: Bratislava 199.593km, P: 61 C: 87 B: 84

328	12	12-SK-0101	538	H	1080.731	1.12:34:41	32	89.349
Spolu								32 bodov

48. Gróf Štefan, Povoda N/U:30/ 8/ 7 R:+00:00:00

bydl: Vrahúň 417 242.258km, P: 33 C: 30 B: 520

330	25	12-SK-0303	210	H	1080.624	1.13:14:11	32	89.894
406	26	12-SK-0303	222	H	1073.363	1.13:15:42	30	110.597
436	1	12-SK-0303	262	H	1070.754	1.13:16:15	30	118.769
454	4	12-SK-0303	209	H	1069.650	1.13:16:29	28	123.672
497	28	12-SK-0303	253	H	1067.373	1.13:16:58	28	135.385
499	18	12-SK-0303	258	H	1067.294	1.13:16:59	28	135.930

554	27	12-SK-0303	261	H	1062.613	1.13:17:59	26	150.913
659	11	12-SK-0303	247	H	1055.437	1.13:19:32	0	179.515
Spolu							202	bodov

49.Fehér Tibor,Lehnice N/U:41/ 4/ 3 R:+00:01:49

bydl:Vydrany 234.352km,P: 50 C: 77 B: 134

342	18	12-SK-0108	301	H	1079.300	1.13:07:08	32	93.163
493	33	12-SK-0108	430	H	1067.582	1.13:09:31	0	134.296
549	10	12-SK-0108	308	H	1062.901	1.13:10:29	26	149.551
723	16	12-SK-0108	348	H	1051.220	1.13:12:56	22	196.949
Spolu							80	bodov

50.Kúska Vladimír,BA-Trnávka N/U:23/ 3/ 3 R:-00:00:01

bydl:Bratislava 203.926km,P: 48 C: 70 B: 180

350	6	12-SK-0101	367	H	1078.498	1.12:39:05	32	95.342
517	14	12-SK-0101	388	H	1066.187	1.12:41:16	26	140.834
612	5	12-SK-0101	366	H	1058.348	1.12:42:41	24	166.712
Spolu							82	bodov

51.Cabadaj Tomáš,D. Lužná N/U: 9/ 2/ 2 R:-00:00:54

bydl:Dunajská Lužná 213.511km,P: 54 C: 91 B: 62

363	3	12-SK-0105	283	H	1077.794	1.12:48:06	32	98.883
410	4	12-SK-0105	277	H	1073.189	1.12:48:57	30	111.686
Spolu							62	bodov

52.Homola Jozef,BA-Trnávka N/U:57/ 7/ 6 R: 00:00:00

bydl:Bernolákovo 205.034km,P: 40 C: 33 B: 510

371	35	12-SK-0101	1399	H	1076.765	1.12:40:25	0	101.062
376	15	12-SK-0101	1368	H	1076.482	1.12:40:28	30	102.424
404	14	12-SK-0101	1308	H	1073.383	1.12:41:01	30	110.052
526	8	12-SK-0101	1317	H	1065.019	1.12:42:31	26	143.285
593	7	12-SK-0101	1346	H	1059.972	1.12:43:26	24	161.536
648	3	12-SK-0101	1643	H	1055.969	1.12:44:10	24	176.519
699	25	12-SK-0101	1353	H	1053.077	1.12:44:42	22	190.411
Spolu							156	bodov

53.Mika Svätopluk MVDr.,Senec N/U:80/ 8/ 4 R: 00:00:00

bydl:Senec 209.144km,P: 44 C: 36 B: 490

375	20	12-SK-0109	9	H	1076.490	1.12:44:17	30	102.152
395	33	12-SK-0109	128	H	1074.738	1.12:44:36	0	107.600
538	73	12-SK-0512	1052	H	1063.805	1.12:46:36	0	146.554
579	1	12-SK-0109	10	H	1060.658	1.12:47:11	26	157.723
583	76	12-SK-0109	40	H	1060.478	1.12:47:13	0	158.812
587	17	12-SK-0109	80	H	1060.299	1.12:47:15	26	159.902
657	21	12-SK-0109	22	H	1055.483	1.12:48:09	24	178.970
678	53	12-SK-0109	52	H	1054.065	1.12:48:25	0	184.691
Spolu							106	bodov

54.Vankó František ml.,Povoda N/U:50/ 3/ 1 R:-00:00:15

bydl:Padáň č. 245 246.577km,P: 63 C: 111 B: 26

384	44	12-SK-0301	849	H	1075.738	1.13:19:13	0	104.604
535	23	12-SK-03003	955	H	1064.131	1.13:21:43	26	145.737
621	38	12-SK-0108	690	H	1058.119	1.13:23:02	0	169.164
Spolu							26	bodov

55.Bednár Albín,BA-Trnávka N/U:30/ 3/ 3 R:+00:00:25

bydl:Bratislava 203.703km,P: 52 C: 82 B: 118

394	4	12-SK-0101	2404	H	1074.950	1.12:39:30	30	107.328
686	16	12-SK-0101	2423	H	1053.545	1.12:43:21	22	186.870
713	3	12-SK-0101	2426	H	1052.366	1.12:43:34	22	194.225
Spolu							74	bodov

56.Csörgei Štefan+Alžb.,Lehnice

N/U:21/ 6/ 6 R:-00:00:08

bydl:Lehnice 225.191km,P: 41 C: 34 B: 508

417	20	12-SK-0108	711	H	1072.593	1.12:59:57	30	113.593
441	2	12-SK-0108	716	H	1070.469	1.13:00:22	28	120.131
586	5	12-SK-0108	765	H	1060.304	1.13:02:23	26	159.630
671	10	12-SK-0108	714	H	1054.594	1.13:03:32	22	182.784
697	11	12-SK-0108	706	H	1053.115	1.13:03:50	22	189.867
722	16	12-SK-0108	712	H	1051.312	1.13:04:12	22	196.677
Spolu								150 bodov

57.Bindics Benjamin,Povoda N/U:33/ 8/ 7 R:-00:00:01

bydl:Povoda 12 240.828km,P: 38 C: 17 B: 688

434	13	12-SK-0303	344	H	1070.902	1.13:14:53	30	118.224
524	1	12-SK-0303	319	H	1065.139	1.13:16:06	26	142.740
527	31	12-SK-0303	345	H	1064.904	1.13:16:09	0	143.558
548	12	12-SK-0303	311	H	1062.945	1.13:16:34	26	149.278
594	21	12-SK-0303	303	H	1059.827	1.13:17:14	24	161.809
596	5	12-SK-0303	309	H	1059.671	1.13:17:16	24	162.354
647	14	12-SK-0303	310	H	1056.109	1.13:18:02	24	176.246
726	20	12-SK-0303	325	H	1050.886	1.13:19:10	22	197.766
Spolu								176 bodov

58.Vígh Ján,Velký Mede N/U:25/ 7/ 7 R:+00:00:00

bydl:Velký Meder 256.316km,P: 37 C: 22 B: 666

484	3	12-SK-03003	1043	H	1068.058	1.13:29:59	28	131.844
501	5	12-SK-0301	995	H	1067.242	1.13:30:10	28	136.475
511	6	12-HD-	529641	H	1066.724	1.13:30:17	28	139.199
513	4	12-SK-03003	1036	H	1066.576	1.13:30:19	28	139.744
558	1	12-SK-03003	1035	H	1062.303	1.13:31:17	26	152.002
602	12	12-SK-03003	1042	H	1059.303	1.13:31:58	24	163.988
667	19	12-SK-03003	1038	H	1054.943	1.13:32:58	22	181.694
Spolu								184 bodov

59.Korbaš Pavol Ing.,BA-Trnávka

N/U:18/ 4/ 4 R: 00:00:00

bydl:Zálesie 206.325km,P: 45 C: 31 B: 516

489	7	12-SK-0104	48	H	1067.751	1.12:43:14	28	133.206
521	11	12-SK-0105	489	H	1065.545	1.12:43:38	26	141.923
601	3	12-SK-0105	11	H	1059.345	1.12:44:46	24	163.716
604	2	12-SK-0101	1103	H	1059.073	1.12:44:49	24	164.533
Spolu								102 bodov

60.Karácsony Jozef,0107 N/U:31/ 1/ 1 R:-00:00:02

bydl:Hrubý Šúr 213.767km,P: 62 C: 61 B: 230

555	16	12-SK-0107	240	H	1062.548	1.12:51:11	26	151.185
Spolu								26 bodov

61.Podmanický Štefan,Senec N/U:35/ 2/ 2 R: 00:00:00

bydl:Senec 208.792km,P: 55 C: 52 B: 290

566	10	12-SK-0109	742	H	1061.474	1.12:46:42	26	154.181
573	23	12-SK-0109	718	H	1061.294	1.12:46:44	26	156.088
Spolu								52 bodov

62.Rybár Pavol,D. Lužná N/U:27/ 3/ 3 R: 00:00:00

bydl:Dunajská Lužná 213.454km,P: 51 C: 68 B: 200

569	13	12-SK-0105	908	H	1061.344	1.12:51:07	26	154.999
578	7	12-SK-0105	1179	H	1060.905	1.12:51:12	26	157.450
595	9	12-SK-0105	915	H	1059.676	1.12:51:26	24	162.081
Spolu								76 bodov

63. Malec Milan, Lehnice N/U:30/ 2/ 2 R:+00:00:07
bydl: Blahova 226.343km, P: 56 C: 99 B: 52
 580 14 12-SK-0108 6 H 1060.651 1.13:03:24 26 157.995
 582 11 12-SK-0108 54 H 1060.486 1.13:03:26 26 158.540
 Spolu 52 bodov

64. Olejár Jozef JUDr., Lehnice N/U:45/ 2/ 1 R:-00:00:01
bydl: Mierovo 219.860km, P: 65 C: 42 B: 428
 599 3 12-SK-0108 272 H 1059.481 1.12:57:31 24 163.171
 649 36 12-SK-0108 232 H 1055.919 1.12:58:13 0 176.791
 Spolu 24 bodov

65. Méry Jozef, Lehnice N/U:38/ 1/ 1 R:-00:00:20
bydl: Oldza 222.952km, P: 66 C: 53 B: 280
 630 6 12-SK-0108 903 H 1057.396 1.13:00:51 24 171.615
 Spolu 24 bodov

66. Krampl Roman, BA-Mierova N/U:38/ 1/ 1 R:+00:00:01
bydl: Bratislava 196.537km, P: 64 C: 47 B: 334
 644 27 12-SK-0110 404 H 1056.556 1.12:36:01 24 175.429
 Spolu 24 bodov

67. Tóth Jozef, Kolárovo N/U:20/ 1/ 1 R:+00:00:00
bydl: Kolárovo 265.666km, P: 67 C: 102 B: 46
 646 8 12-SK-0304 1472 H 1056.256 1.13:41:31 24 175.974
 Spolu 24 bodov

68. Hromkovič Jozef, BA-Trnávka N/U:17/ 1/ 1 R:-00:00:20
bydl: Bratislava 197.945km, P: 68 C: 115 B: 22
 672 4 12-SK-0101 2647 H 1054.582 1.12:37:42 22 183.056
 Spolu 22 bodov

69. Vankó Štefan, Padan N/U:24/ 1/ 1 R:-00:00:07
bydl: Padáň 209 246.495km, P: 69 C: 92 B: 62
 711 17 12-SK-0305 55 H 1052.498 1.13:24:12 22 193.680
 Spolu 22 bodov

70. Godany Frigyes, Trstice N/U:32/ 1/ 1 R:+00:00:00
bydl: Trstice 45 246.591km, P: 70 C: 88 B: 80
 718 17 12-SK-0304 587 H 1052.009 1.13:24:24 22 195.587
 Spolu 22 bodov

Kladno Bušehrad

PRETEK č.: 4 DÁTUM:09.09.2012 ČAS ŠTARTU: 7:00:00
 USPORIADATEL:OZ CHPH Bratislava
 SPRACOVATEL :Ing. Pavol Korbaš
 Zarad.do súťaží:GM-OZ
 Kategória :B Súradnice :50:08:42.0 14:10:28.0
 Séria : 30/ 7
 Rozpätie : od 282.899 km do 382.415 km
 Počasie :
 pri štarte:jasno, bezvetrie, teplota 12 C
 pri dolete:jasno, vietor SV 18 km/hod., teplota 27 C
 POČET NASADENÝCH HOLUBOV: 3845 Z TOHO 20 % : 769

Prvý holub :12-SK-0104 1607 prilet: 1.11:29:31
 Rýchlosť:1193.370m/min , vzdial.: 321.633km
 Chovateľ :Barbírik Alojz BA-Rusovce
 Posledný holub :12-SK-0108 177 prilet: 1.12:16:09
 Rýchlosť:1054.895m/min , vzdial.: 333.505km
 Chovateľ :Janák Imrich Lehnice

Číslo a názov ZO	počet:chov.	holubov	umiest.	%umies	%vl.um	bodov
61 0107	9	370	62	8.06	16.76	930
62 Senec	8	250	34	4.42	13.60	816
64 BA-Mierova	10	233	19	2.47	8.15	741
65 BA-Bisk.	3	131	17	2.21	12.98	483
66 BA-Trnávka	17	429	49	6.37	11.42	1800
67 Lehnice	10	382	50	6.50	13.09	1527
68 D. Lužná	16	609	174	22.63	28.57	3657
69 BA-Rusovce	11	393	165	21.46	41.98	3354
71 Tr. Hradsk	2	77	7	0.91	9.09	231
72 Padan	7	159	10	1.30	6.29	417
73 Trstice	6	212	11	1.43	5.19	399
75 Povoda	7	230	47	6.11	20.43	1428
76 Velký Mede	10	221	100	13.00	45.25	1935
77 Kolárovo	8	149	24	3.12	16.11	891
Spolu:	124	3845	769			18609

BODOVACIA TABULKA pre pretek č.: 4

%	poradie	bodov	rychlost nad
2	1 - 77	60	1137.745
4	78 - 154	57	1124.832
6	155 - 231	54	1112.153
8	232 - 308	51	1098.938
10	309 - 385	48	1091.254
12	386 - 461	45	1082.634
14	462 - 538	42	1075.450
16	539 - 615	39	1068.736
18	616 - 692	36	1062.273
20	693 - 769	33	1054.895

Kladno Bušehrad

PORADIE PODĽA HOLUBOV

P. POR KL ČÍSLO POHL RYCHL DEN,CAS BODY KOEF

1.Barbírík Alojz,BA-Rusovce N/U:99/55/ 7 R:-00:00:01

bydl:Čunovo 321.633km,P: 1 C: 1 B: 1202

1	4	12-SK-0104	1607	H	1193.370	1.11:29:31	60	0.260
2	31	12-CZ-0334	8080	H	1193.222	1.11:29:33	0	0.520
3	74	12-SK-0104	1513	A	1193.001	1.11:29:36	0	0.780
8	29	12-SK-0104	1558	H	1175.201	1.11:33:41	60	2.081
9	10	12-SK-0104	1505	A	1174.772	1.11:33:47	60	2.341
10	21	12-SK-0104	1516	A	1174.272	1.11:33:54	60	2.601
11	24	12-SK-0104	1597	H	1173.843	1.11:34:00	60	2.861
25	32	12-CZ-0334	8081	A	1158.064	1.11:37:44	0	6.502
32	87	12-SK-0104	1522	H	1151.019	1.11:39:26	0	8.322
33	18	12-SK-0104	1543	A	1150.950	1.11:39:27	60	8.583
34	99	12-SK-0104	1555	H	1150.744	1.11:39:30	0	8.843
35	78	12-SK-0104	1579	A	1150.676	1.11:39:31	0	9.103
36	7	12-SK-0104	1545	H	1150.676	1.11:39:31	60	9.363
62	51	12-SK-0104	1570	A	1141.622	1.11:41:44	0	16.125
63	40	12-SK-0104	1566	H	1141.555	1.11:41:45	0	16.385
70	73	12-SK-0104	1550	A	1138.994	1.11:42:23	0	18.205
85	61	12-SK-0104	1524	H	1135.175	1.11:43:20	0	22.107
88	96	12-SK-0104	1585	A	1135.042	1.11:43:22	0	22.887
89	45	12-SK-0104	1563	H	1134.908	1.11:43:24	0	23.147
91	9	12-SK-0104	1520	A	1134.708	1.11:43:27	0	23.667
119	84	12-DV-04779	232	H	1129.197	1.11:44:50	0	30.949
121	28	12-SK-0104	1604	H	1129.065	1.11:44:52	0	31.469
124	93	12-SK-0104	1559	H	1128.537	1.11:45:00	0	32.250
213	55	12-SK-0104	1620	A	1115.039	1.11:48:27	0	55.397
215	33	12-SK-0104	1537	H	1114.975	1.11:48:28	0	55.917
216	48	12-SK-0104	1549	A	1114.910	1.11:48:29	0	56.177
253	20	12-SK-0104	1517	H	1108.188	1.11:50:14	0	65.800
258	12	12-SK-0104	1535	A	1107.361	1.11:50:27	0	67.100
319	81	12-SK-0104	1565	A	1097.099	1.11:53:10	0	82.965
337	22	12-SK-0104	1514	H	1095.356	1.11:53:38	0	87.646
340	89	12-SK-0104	1528	A	1095.169	1.11:53:41	0	88.427
357	25	12-SK-0104	1596	A	1093.742	1.11:54:04	0	92.848
388	88	12-SK-0104	1606	H	1091.206	1.11:54:45	0	100.910
390	38	12-SK-0104	1556	A	1091.144	1.11:54:46	0	101.430
403	75	12-SK-0104	1568	H	1089.112	1.11:55:19	0	104.811
415	34	12-SK-0104	1554	H	1088.068	1.11:55:36	0	107.932
416	47	12-SK-0104	1533	H	1087.884	1.11:55:39	0	108.192
486	44	12-SK-0104	1578	A	1080.635	1.11:57:38	0	126.398
490	53	12-SK-0104	1542	A	1080.514	1.11:57:40	0	127.438
507	23	12-SK-0104	1602	A	1079.486	1.11:57:57	0	131.860
508	62	12-SK-01202	837	H	1079.426	1.11:57:58	0	132.120
561	83	12-SK-0104	1503	H	1073.840	1.11:59:31	0	145.904
563	6	12-SK-0104	1564	H	1073.601	1.11:59:35	0	146.424
564	14	12-SK-0104	1592	H	1073.601	1.11:59:35	0	146.684
566	2	12-SK-0104	1622	H	1073.541	1.11:59:36	0	147.204
591	54	12-SK-0104	1532	H	1071.753	1.12:00:06	0	153.706
596	82	12-SK-0104	1569	A	1071.336	1.12:00:13	0	155.007
612	19	12-SK-0104	1521	H	1069.496	1.12:00:44	0	159.168
627	80	12-SK-0104	1616	H	1068.016	1.12:01:09	0	163.069
671	60	12-SK-0104	1567	H	1063.132	1.12:02:32	0	174.512
672	5	12-SK-0104	1571	H	1063.074	1.12:02:33	0	174.772
675	95	12-SK-0104	1599	A	1062.957	1.12:02:35	0	175.553
676	70	12-SK-0104	1576	A	1062.957	1.12:02:35	0	175.813
679	35	12-SK-0104	1539	A	1062.781	1.12:02:38	0	176.593
680	68	12-SK-0104	1586	A	1062.781	1.12:02:38	0	176.853

Spolu

420 bodov

2. Jankura Andrej, BA-Rusovce N/U:25/17/ 7 R:-00:00:02

bydl: Rusovce 318.693km, P: 3 C: 4 B: 1145

4	19	12-SK-0104	002	H	1192.044	1.11:27:21	60	1.040
7	16	12-SK-0104	011	H	1176.061	1.11:30:59	60	1.821
53	14	12-SK-0104	019	A	1143.567	1.11:38:41	60	13.784
55	24	12-SK-0104	063	H	1143.430	1.11:38:43	60	14.304
86	7	12-SK-0104	030	H	1135.081	1.11:40:46	57	22.367
87	18	12-SK-0104	033	A	1135.081	1.11:40:46	57	22.627
122	10	12-SK-0104	074	H	1128.783	1.11:42:20	57	31.730
211	17	12-SK-0104	032	A	1115.546	1.11:45:41	0	54.876
263	23	12-SK-0104	008	H	1106.381	1.11:48:03	0	68.401
439	1	12-SK-0104	031	H	1085.775	1.11:53:31	0	114.174
441	11	12-SK-0105	037	A	1085.528	1.11:53:35	0	114.694
443	4	12-SK-0104	020	H	1085.097	1.11:53:42	0	115.215
498	2	12-SK-0104	047	H	1079.949	1.11:55:06	0	129.519
500	3	12-SK-0104	042	H	1079.766	1.11:55:09	0	130.039
586	15	12-SK-0105	777	H	1072.138	1.11:57:15	0	152.406
656	12	12-SK-0104	001	A	1064.854	1.11:59:17	0	170.611
686	22	12-SK-0104	024	A	1062.428	1.11:59:58	0	178.414

Spolu

411 bodov

3. Šillo Igor, 0107

N/U:167/50/7 R:-00:00:01

bydl: Kostolná pri Dunaji

322.302km, P: 4 C: 10 B: 1103

5	158	12-SK-0107	267	H	1186.242	1.11:31:42	0	1.300
13	109	12-SK-0107	168	H	1171.368	1.11:35:09	0	3.381
23	14	12-SK-0107	394	H	1160.403	1.11:37:45	60	5.982
27	149	12-SK-0107	328	H	1155.688	1.11:38:53	0	7.022
30	26	12-SK-0107	178	H	1152.794	1.11:39:35	60	7.802
48	165	12-SK-0107	141	H	1146.234	1.11:41:11	0	12.484
49	102	12-SK-0107	439	H	1146.031	1.11:41:14	0	12.744
54	25	12-SK-0107	398	H	1143.523	1.11:41:51	60	14.044
67	41	12-SK-0107	172	H	1139.816	1.11:42:46	0	17.425
137	23	12-SK-0107	254	H	1127.587	1.11:45:50	57	35.631
138	22	12-SK-0107	410	H	1127.456	1.11:45:52	57	35.891
148	30	12-SK-0107	173	H	1125.553	1.11:46:21	57	38.492
154	39	12-SK-0107	164	H	1124.832	1.11:46:32	0	40.052
157	103	12-SK-0107	205	H	1124.179	1.11:46:42	0	40.832
158	140	12-SK-0107	383	H	1124.179	1.11:46:42	0	41.092
185	99	12-SK-0107	201	H	1119.687	1.11:47:51	0	48.114
186	117	12-SK-0107	374	H	1119.687	1.11:47:51	0	48.375
217	19	12-SK-0107	445	H	1114.846	1.11:49:06	54	56.437
231	120	12-SK-0107	112	H	1112.153	1.11:49:48	0	60.078
235	35	12-SK-0107	218	H	1111.961	1.11:49:51	0	61.118
255	20	12-SK-0107	150	H	1107.821	1.11:50:56	0	66.320
262	10	12-SK-0107	148	H	1106.680	1.11:51:14	0	68.140
264	166	12-SK-0107	142	H	1106.363	1.11:51:19	0	68.661
265	101	12-SK-0107	157	H	1106.300	1.11:51:20	0	68.921
266	153	12-SK-0107	166	H	1106.236	1.11:51:21	0	69.181
288	128	12-SK-0107	444	H	1102.138	1.11:52:26	0	74.902
293	143	12-SK-0107	200	H	1100.508	1.11:52:52	0	76.203
302	110	12-SK-0107	138	H	1099.882	1.11:53:02	0	78.544
345	18	12-SK-0107	360	H	1095.086	1.11:54:19	0	89.727
358	131	12-SK-0107	220	H	1093.661	1.11:54:42	0	93.108
359	28	12-SK-0107	194	H	1093.661	1.11:54:42	0	93.368
379	44	12-SK-0107	127	H	1091.562	1.11:55:16	0	98.570
382	155	12-SK-0107	300	H	1091.439	1.11:55:18	0	99.350
385	113	12-SK-0107	276	H	1091.254	1.11:55:21	0	100.130
444	154	12-SK-0107	362	H	1085.070	1.11:57:02	0	115.475

455	119	12-SK-0107	190	H	1083.975	1.11:57:20	0	118.336
533	118	12-SK-0107	152	H	1076.553	1.11:59:23	0	138.622
555	36	12-SK-0107	128	H	1074.221	1.12:00:02	0	144.343
558	87	12-SK-0107	432	H	1074.101	1.12:00:04	0	145.124
570	111	12-SK-0107	185	H	1073.267	1.12:00:18	0	148.244
574	97	12-SK-0107	213	H	1073.088	1.12:00:21	0	149.285
598	137	12-SK-0107	264	H	1071.186	1.12:00:53	0	155.527
617	82	12-SK-0107	229	H	1068.700	1.12:01:35	0	160.468
618	68	12-SK-0107	324	H	1068.582	1.12:01:37	0	160.728
663	78	12-SK-0107	162	H	1064.113	1.12:02:53	0	172.432
668	40	12-SK-0107	151	H	1063.644	1.12:03:01	0	173.732
670	125	12-SK-0107	174	H	1063.294	1.12:03:07	0	174.252
677	29	12-SK-0107	181	H	1062.943	1.12:03:13	0	176.073
732	71	12-SK-0107	180	H	1057.768	1.12:04:42	0	190.377
737	164	12-SK-0107	389	H	1057.421	1.12:04:48	0	191.678
Spolu							405	bodov

4. Homola Jozef, BA-Trnávka N/U:59/12/ 5 R: 00:00:00
bydl:Bernolákovo 313.562km,P: 42 C: 35 B: 747

6	53	12-SK-0101	1302	H	1177.624	1.11:26:16	0	1.560
12	26	12-SK-0101	1308	H	1172.048	1.11:27:32	60	3.121
29	39	12-SK-0101	1323	H	1153.155	1.11:31:55	0	7.542
80	35	12-SK-0101	1358	H	1135.888	1.11:36:03	0	20.806
82	36	12-SK-0101	1336	H	1135.614	1.11:36:07	0	21.326
225	10	12-SK-0101	1399	H	1113.436	1.11:41:37	54	58.518
226	5	12-SK-0101	1334	H	1113.172	1.11:41:41	54	58.778
405	55	12-SK-0101	1341	H	1088.883	1.11:47:58	0	105.332
406	54	12-SK-0101	1329	H	1088.694	1.11:48:01	0	105.592
429	51	12-SK-0101	1337	H	1087.121	1.11:48:26	0	111.573
629	7	12-SK-0101	1331	H	1067.809	1.11:53:39	36	163.589
757	6	12-SK-0101	1318	H	1055.764	1.11:57:00	33	196.879
Spolu							237	bodov

5. Géhry Jozef, D. Lužná N/U:78/37/ 7 R: 00:00:00
bydl:Rovinka 321.630km,P: 8 C: 3 B: 1181

14	76	12-SK-0105	105	H	1169.776	1.11:34:57	0	3.641
41	11	12-SK-0105	566	H	1149.500	1.11:39:48	60	10.663
51	13	12-SK-0105	138	H	1145.474	1.11:40:47	60	13.264
94	75	12-SK-0208	479	H	1133.365	1.11:43:47	0	24.447
98	3	12-SK-0208	475	H	1132.434	1.11:44:01	57	25.488
100	73	12-SK-0105	137	H	1132.234	1.11:44:04	0	26.008
102	27	12-SK-0105	106	H	1132.035	1.11:44:07	57	26.528
131	67	12-SK-0105	143	H	1128.262	1.11:45:04	0	34.070
149	20	12-SK-0105	155	H	1125.302	1.11:45:49	57	38.752
151	65	12-SK-0208	478	H	1125.236	1.11:45:50	0	39.272
153	69	12-SK-0105	572	H	1124.908	1.11:45:55	0	39.792
194	28	12-SK-0105	131	H	1118.519	1.11:47:33	54	50.455
283	32	12-SK-0105	194	H	1103.299	1.11:51:31	0	73.602
338	6	12-SK-0105	563	H	1095.284	1.11:53:39	48	87.906
352	26	12-SK-0105	571	H	1094.414	1.11:53:53	0	91.547
376	5	12-SK-0105	157	H	1091.752	1.11:54:36	0	97.789
394	30	12-SK-0105	101	H	1090.641	1.11:54:54	0	102.471
409	2	12-SK-0105	104	H	1088.365	1.11:55:31	0	106.372
410	44	12-SK-0105	156	H	1088.365	1.11:55:31	0	106.632
431	7	12-SK-0105	573	H	1086.771	1.11:55:57	0	112.094
452	14	12-SK-0105	575	H	1084.268	1.11:56:38	0	117.555
471	62	12-SK-0105	565	H	1081.715	1.11:57:20	0	122.497
473	24	12-SK-0105	574	H	1081.655	1.11:57:21	0	123.017
475	56	12-SK-0105	161	H	1081.594	1.11:57:22	0	123.537
478	48	12-SK-0105	113	H	1081.412	1.11:57:25	0	124.317
481	21	12-SK-0105	139	H	1081.352	1.11:57:26	0	125.098

502	77	12-SK-0105	108	H	1079.718	1.11:57:53	0	130.559
534	16	12-SK-0105	169	H	1075.866	1.11:58:57	0	138.882
557	72	12-HU-	486954	H	1074.129	1.11:59:26	0	144.863
581	15	12-SK-0105	170	H	1072.398	1.11:59:55	0	151.105
594	17	12-HU-	486955	H	1071.505	1.12:00:10	0	154.486
637	78	12-SK-0105	162	H	1067.356	1.12:01:20	0	165.670
655	50	12-SK-0105	569	H	1064.882	1.12:02:02	0	170.351
742	25	12-SK-0105	146	H	1057.124	1.12:04:15	0	192.978
743	29	12-SK-0105	561	H	1057.066	1.12:04:16	0	193.238
750	33	12-SK-0105	175	H	1056.545	1.12:04:25	0	195.059
753	60	12-SK-0105	151	H	1056.314	1.12:04:29	0	195.839
Spolu							393	bodov

6. Slováček Rudolf, BA-Mierova N/U:28/10/ 7 R: 00:00:00

bydl: Bratislava		308.179km, P:		23 C:	26 B:	905		
15	26	12-SK-0110	17	H	1164.478	1.11:24:39	60	3.901
277	18	12-SK-0110	15	A	1104.650	1.11:38:59	51	72.042
289	8	12-SK-0110	19	H	1101.492	1.11:39:47	51	75.163
313	17	12-SK-0110	32	H	1098.416	1.11:40:34	48	81.404
339	9	12-SK-0109	397	A	1095.228	1.11:41:23	48	88.166
354	6	12-SK-0110	7	A	1094.062	1.11:41:41	48	92.068
460	2	12-SK-0110	38	H	1083.357	1.11:44:28	45	119.636
527	15	12-SK-0110	29	A	1076.921	1.11:46:10	0	137.061
701	19	12-SK-0110	3	H	1061.040	1.11:50:27	0	182.315
759	11	12-SK-0110	5	H	1055.649	1.11:51:56	0	197.399
Spolu							351	bodov

7. Kocsis-Kócsó, Velký Mede N/U:65/42/ 7 R:-00:00:01

bydl: Velký Meder		365.819km, P:		2 C:	2 B:	1202		
16	20	12-SK-0306	166	H	1162.376	1.12:14:43	60	4.161
18	25	12-SK-0306	170	H	1162.253	1.12:14:45	60	4.681
26	28	12-SK-0301	640	H	1156.679	1.12:16:16	60	6.762
37	19	12-SK-55	2197	H	1150.676	1.12:17:55	60	9.623
61	29	12-SK-0306	151	H	1141.817	1.12:20:23	60	15.865
113	21	12-SK-0306	165	H	1129.943	1.12:23:45	57	29.389
114	42	12-SK-55	2194	H	1129.885	1.12:23:46	0	29.649
118	13	12-SK-0306	167	H	1129.420	1.12:23:54	57	30.689
123	17	12IF12000	355932	H	1128.549	1.12:24:09	0	31.990
128	31	12-SK-0301	33	H	1128.490	1.12:24:10	0	33.290
129	46	12-SK-55	2187	H	1128.432	1.12:24:11	0	33.550
145	43	12-SK-0301	14	H	1126.059	1.12:24:52	0	37.711
150	12	12-SK-55	2189	H	1125.251	1.12:25:06	0	39.012
160	37	12-SK-0306	175	H	1123.580	1.12:25:35	0	41.612
161	3	12-SK-0306	164	H	1123.580	1.12:25:35	0	41.873
163	4	12-SK-0301	677	H	1123.063	1.12:25:44	0	42.393
167	30	12-SK-55	2184	H	1122.661	1.12:25:51	0	43.433
189	22	12-SK-0306	180	H	1119.112	1.12:26:53	0	49.155
206	9	12-SK-0306	159	H	1116.550	1.12:27:38	0	53.576
207	27	12IF12000	355937	H	1116.436	1.12:27:40	0	53.836
209	59	12IF12000	355915	H	1116.039	1.12:27:47	0	54.356
219	44	12-SK-0306	169	H	1114.622	1.12:28:12	0	56.957
248	8	12IF12000	355911	H	1108.486	1.12:30:01	0	64.499
249	23	12-SK-0306	190	H	1108.486	1.12:30:01	0	64.759
257	38	12-SK-0306	154	H	1107.368	1.12:30:21	0	66.840
295	5	12IF12000	355914	H	1100.373	1.12:32:27	0	76.723
330	2	12IF12000	355939	H	1095.813	1.12:33:50	0	85.826
341	36	12-SK-55	2196	H	1095.157	1.12:34:02	0	88.687
344	16	12-SK-0301	22	H	1095.103	1.12:34:03	0	89.467
348	63	12-SK-0301	680	H	1094.829	1.12:34:08	0	90.507
424	10	12-SK-0306	161	H	1087.560	1.12:36:22	0	110.273
433	7	12-SK-0301	21	H	1086.699	1.12:36:38	0	112.614

466	50	12-SK-55	2185	H	1082.145	1.12:38:03	0	121.196
492	54	12IF12000	355922	H	1080.440	1.12:38:35	0	127.958
542	62	12-SK-0306	171	H	1075.148	1.12:40:15	0	140.962
551	40	12-SK-0306	177	H	1074.569	1.12:40:26	0	143.303
613	41	12-SK-0306	158	H	1069.177	1.12:42:09	0	159.428
614	57	12-SK-0306	178	H	1068.865	1.12:42:15	0	159.688
622	55	12-SK-55	2199	H	1068.397	1.12:42:24	0	161.769
664	51	12-SK-0301	623	H	1064.098	1.12:43:47	0	172.692
745	39	12-SK-55	2180	H	1056.924	1.12:46:07	0	193.758
747	15	12-SK-0301	4	H	1056.720	1.12:46:11	0	194.278
Spolu							414 bodov	

8. Gorozdos Iudovít, Velký Meder N/U:30/18/ 7 R:+00:00:00
bydl:Velký Meder 365.628km,P: 15 C: 8 B: 1115

17	1	12-SK-0301	115	H	1162.323	1.12:14:34	60	4.421
73	2	12-SK-0301	192	H	1138.614	1.12:21:07	60	18.986
84	21	12-SK-0301	187	H	1135.256	1.12:22:04	57	21.847
143	9	12-SK-0301	206	H	1126.396	1.12:24:36	57	37.191
272	28	12-SK-0301	107	H	1105.507	1.12:30:44	51	70.741
328	22	12-SK-55	2150	H	1096.062	1.12:33:35	48	85.306
375	16	12-SK-55	2146	H	1091.807	1.12:34:53	48	97.529
414	8	12-SK-0301	168	H	1088.125	1.12:36:01	0	107.672
526	17	12-SK-0301	166	H	1077.172	1.12:39:26	0	136.801
540	6	12-SK-0301	125	H	1075.166	1.12:40:04	0	140.442
582	4	12-SK-0301	190	H	1072.380	1.12:40:57	0	151.365
621	27	12-SK-0301	195	H	1068.411	1.12:42:13	0	161.508
642	10	12-SK-0301	110	H	1066.074	1.12:42:58	0	166.970
714	29	12-SK-0301	143	H	1059.177	1.12:45:12	0	185.696
721	23	12-SK-55	2152	H	1058.768	1.12:45:20	0	187.516
725	19	12-SK-0301	163	H	1058.360	1.12:45:28	0	188.557
726	15	12-SK-55	2151	H	1058.309	1.12:45:29	0	188.817
734	5	12-SK-0301	203	H	1057.696	1.12:45:41	0	190.897
Spolu							381 bodov	

9. Mika Svätopluk MVDr., Senec N/U:74/22/ 7 R: 00:00:00
bydl:Senec 317.847km,P: 10 C: 27 B: 880

19	23	12-SK-0109	146	H	1162.005	1.11:33:32	60	4.941
20	33	12-SK-0304	776	H	1161.792	1.11:33:35	0	5.202
21	39	12-SK-0109	60	H	1161.438	1.11:33:40	0	5.462
64	9	12-SK-0109	62	H	1141.145	1.11:38:32	60	16.645
93	4	12-SK-0109	10	H	1133.751	1.11:40:21	57	24.187
141	26	12-SK-0109	20	H	1126.984	1.11:42:02	57	36.671
192	21	12-SK-0109	40	H	1118.720	1.11:44:07	54	49.935
208	53	12-SK-0109	26	H	1116.232	1.11:44:45	0	54.096
242	12	12-SK-0109	29	H	1110.641	1.11:46:11	51	62.939
254	60	12-SK-0999	6261	H	1107.867	1.11:46:54	0	66.060
268	27	12-SK-0999	6260	H	1106.004	1.11:47:23	51	69.701
316	38	12-SK-0109	104	H	1097.285	1.11:49:40	0	82.185
493	32	12-SK-0109	142	H	1080.255	1.11:54:14	0	128.218
495	66	12-SK-0109	14	H	1080.194	1.11:54:15	0	128.739
497	14	12-SK-0109	12	H	1080.010	1.11:54:18	0	129.259
504	5	12-SK-0109	31	H	1079.643	1.11:54:24	0	131.079
573	47	12-SK-0109	7	H	1073.143	1.11:56:11	0	149.025
575	1	12-SK-0109	9	H	1072.781	1.11:56:17	0	149.545
589	43	12-SK-0109	49	H	1071.876	1.11:56:32	0	153.186
590	17	12-SK-0512	1070	H	1071.816	1.11:56:33	0	153.446
606	24	12-SK-0109	23	H	1070.192	1.11:57:00	0	157.607
610	6	12-SK-0109	22	H	1069.712	1.11:57:08	0	158.648
Spolu							390 bodov	

10. Angyal Milan, Lehnice N/U:60/12/ 6 R:-00:00:01

bydl:Veľké Blahovo 343.118km,P: 36 C: 24 B: 920

22	19	12-SK-0108	520	H	1160.489	1.11:55:40	60	5.722
243	30	12-SK-0108	599	H	1110.055	1.12:09:06	51	63.199
377	2	12-SK-0108	524	H	1091.632	1.12:14:19	48	98.049
383	31	12-SK-0108	508	H	1091.400	1.12:14:23	0	99.610
487	58	12-SK-0108	589	H	1080.630	1.12:17:31	0	126.658
491	7	12-SK-0108	503	H	1080.460	1.12:17:34	42	127.698
549	14	12-SK-0108	537	H	1074.651	1.12:19:17	39	142.783
689	42	12-SK-0108	572	H	1062.340	1.12:22:59	0	179.194
690	1	12-SK-0108	543	H	1062.340	1.12:22:59	36	179.454
694	36	12-SK-0108	593	H	1062.120	1.12:23:03	0	180.494
703	50	12-SK-0108	581	H	1060.916	1.12:23:25	0	182.835
707	38	12-SK-0108	506	H	1060.315	1.12:23:36	0	183.875

Spolu 276 bodov

11.Švec Ján,D. Lužná N/U:48/14/ 7 R:+00:00:22

bydl:Kalinkovo 322.296km,P: 17 C: 12 B: 1070

24	7	12-SK-0105	312	H	1159.894	1.11:37:52	60	6.242
173	29	12-SK-0105	329	H	1120.900	1.11:47:32	54	44.993
176	19	12-SK-0105	693	H	1120.445	1.11:47:39	54	45.774
180	2	12-SK-0105	304	H	1120.185	1.11:47:43	54	46.814
214	28	12-SK-0105	684	H	1115.018	1.11:49:03	54	55.657
244	13	12-SK-0105	309	H	1109.771	1.11:50:25	51	63.459
278	1	12-SK-0105	346	H	1104.510	1.11:51:48	51	72.302
343	15	12-SK-0105	308	H	1095.127	1.11:54:18	0	89.207
346	8	12-SK-0105	699	H	1095.003	1.11:54:20	0	89.987
419	11	12-SK-0105	310	H	1087.797	1.11:56:17	0	108.973
448	9	12-SK-0105	350	H	1084.746	1.11:57:07	0	116.515
524	21	12-SK-0105	321	H	1077.613	1.11:59:05	0	136.281
731	6	12-SK-0105	1342	H	1057.922	1.12:04:39	0	190.117
733	26	12-SK-0105	316	H	1057.749	1.12:04:42	0	190.637

Spolu 378 bodov

12.Bors J.+Patrnčiak,BA-Rusovce

N/U:33/12/ 7 R: 00:00:00

bydl:Petržalka 313.060km,P: 9 C: 30 B: 829

28	27	12-SK-0104	451	H	1154.138	1.11:31:15	60	7.282
104	21	12-SK-0104	445	H	1131.815	1.11:36:36	57	27.048
106	16	12-SK-0104	420	H	1131.542	1.11:36:40	57	27.568
107	13	12-SK-0104	444	H	1131.201	1.11:36:45	57	27.828
152	17	12-SK-0104	439	H	1125.171	1.11:38:14	57	39.532
159	18	12-SK-0104	438	H	1124.026	1.11:38:31	54	41.352
237	23	12-SK-0104	456	A	1111.324	1.11:41:42	51	61.638
323	8	12-SK-0104	412	H	1096.724	1.11:45:27	0	84.005
386	28	12-SK-0104	1799	H	1091.245	1.11:46:53	0	100.390
480	9	12-SK-0104	403	H	1081.382	1.11:49:30	0	124.837
483	14	12-SK-0104	1792	H	1081.133	1.11:49:34	0	125.618
496	4	12-SK-0104	1796	H	1080.014	1.11:49:52	0	128.999

Spolu 393 bodov

13.Klamík Ján,BA-Rusovce N/U:28/17/ 7 R: 00:00:00

bydl:Rusovce 316.925km,P: 11 C: 25 B: 909

31	11	12-SK-0104	560	H	1152.734	1.11:34:56	60	8.062
56	13	12-SK-0104	537	H	1143.102	1.11:37:15	60	14.564
58	23	12-SK-0104	557	A	1142.690	1.11:37:21	60	15.085
169	17	12-SK-0104	536	A	1121.594	1.11:42:34	54	43.953
251	22	12-SK-0104	547	H	1108.259	1.11:45:58	51	65.280
291	3	12-SK-0104	551	H	1100.561	1.11:47:58	51	75.683
294	8	12-SK-0104	558	H	1100.498	1.11:47:59	51	76.463
296	10	12-SK-0104	502	H	1100.370	1.11:48:01	0	76.983
369	15	12-SK-0104	556	H	1092.719	1.11:50:02	0	95.969

371	2	12-SK-0104	516	H	1092.594	1.11:50:04	0	96.489
427	4	12-SK-0104	539	H	1087.283	1.11:51:29	0	111.053
428	19	12-SK-0104	550	A	1087.221	1.11:51:30	0	111.313
432	25	12-SK-0104	549	A	1086.724	1.11:51:38	0	112.354
485	24	12-SK-0104	522	A	1080.856	1.11:53:13	0	126.138
520	12	12-SK-0104	509	A	1078.526	1.11:53:51	0	135.241
545	1	12-SK-0104	565	H	1074.808	1.11:54:52	0	141.743
578	18	12-SK-0104	524	H	1072.625	1.11:55:28	0	150.325
Spolu								387 bodov

14. Csörgei Ludovít, Lehnice N/U:31/ 9/ 7 R: 00:00:00

bydl: Lehnice		333.465km, P:		6	C:	28	B:	873
38	29	12-SK-0999	4710	H	1150.541	1.11:49:50	60	9.883
44	8	12-SK-0304	1418	H	1147.834	1.11:50:31	60	11.443
46	17	12-SK-0999	4162	H	1147.176	1.11:50:41	60	11.964
47	14	12-SK-0304	1406	H	1146.716	1.11:50:48	60	12.224
230	6	12-SK-55	955	H	1112.230	1.11:59:49	54	59.818
246	24	12-SK-0999	4716	H	1109.454	1.12:00:34	51	63.979
314	18	12-SK-55	957	H	1098.068	1.12:03:41	48	81.664
513	23	12-SK-0999	2359	H	1079.349	1.12:08:57	0	133.420
625	27	12-SK-0108	376	H	1068.170	1.12:12:11	0	162.549
Spolu								393 bodov

15. Doboš Alexander, BA-Rusovce N/U:29/12/ 7 R:-00:00:09

bydl: Rusovce		317.238km, P:		19	C:	16	B:	1046
39	20	12-SK-0104	931	H	1150.108	1.11:35:50	60	10.143
76	9	12-SK-0104	914	H	1137.869	1.11:38:48	60	19.766
136	28	12-SK-0104	933	H	1127.690	1.11:41:19	57	35.371
275	29	12-SK-0104	929	H	1105.102	1.11:47:04	51	71.521
298	6	12-SK-0104	919	H	1100.247	1.11:48:20	51	77.503
381	17	12-SK-0104	901	H	1091.478	1.11:50:39	48	99.090
412	10	12-SK-0104	917	H	1088.171	1.11:51:32	45	107.152
418	2	12-SK-0104	905	H	1087.797	1.11:51:38	0	108.713
554	16	12-SK-0104	939	H	1074.230	1.11:55:19	0	144.083
611	14	12-SK-0104	904	H	1069.582	1.11:56:36	0	158.908
644	24	12-SK-0104	940	H	1065.988	1.11:57:36	0	167.490
645	18	12-SK-0104	916	H	1065.809	1.11:57:39	0	167.750
Spolu								372 bodov

16. Furi Tibor, Kolárovo N/U:23/12/ 7 R:+00:00:00

bydl: Kolárovo		373.640km, P:		13	C:	40	B:	622
40	18	12-SK-0304	1415	H	1149.838	1.12:24:57	60	10.403
105	23	12-SK-0304	1401	H	1131.614	1.12:30:11	57	27.308
108	2	12-SK-0304	1416	H	1131.157	1.12:30:19	57	28.088
162	16	12-SK-0304	1414	H	1123.166	1.12:32:40	54	42.133
182	10	12-SK-0304	1428	H	1120.024	1.12:33:36	54	47.334
234	9	12-SK-0304	1417	H	1111.969	1.12:36:01	51	60.858
245	4	12-SK-0304	1427	H	1109.657	1.12:36:43	51	63.719
300	19	12-SK-0304	1445	H	1100.074	1.12:39:39	0	78.023
437	3	12-SK-0304	1439	H	1086.163	1.12:44:00	0	113.654
438	22	12-SK-0304	1441	H	1085.900	1.12:44:05	0	113.914
659	21	12-SK-0304	1448	H	1064.704	1.12:50:56	0	171.391
684	5	12-SK-0304	1412	H	1062.483	1.12:51:40	0	177.893
Spolu								384 bodov

17. Tóthová Bianka, Kolárovo N/U:27/ 9/ 7 R:+00:00:01

bydl: Kolárovo		377.876km, P:		16	C:	51	B:	491
42	10	12-SK-0302	166	H	1149.491	1.12:28:44	60	10.923
83	20	12-SK-0302	147	H	1135.558	1.12:32:46	57	21.586
140	5	12-SK-0302	133	H	1127.315	1.12:35:12	57	36.411
165	4	12-SK-0302	140	H	1122.793	1.12:36:33	54	42.913

256	6	12-SK-0302	188	H	1107.383	1.12:41:14	51	66.580
270	19	12-SK-0302	129	H	1105.871	1.12:41:42	51	70.221
271	23	12-SK-0302	149	H	1105.817	1.12:41:43	51	70.481
336	1	12-SK-0302	160	H	1095.399	1.12:44:58	0	87.386
353	25	12-SK-0302	118	H	1094.341	1.12:45:18	0	91.808
							Spolu	381 bodov

18. Madaj Ladislav, D. Lužná N/U:60/12/ 7 R:+00:00:10

bydl:Kalinkovo 322.251km,P: 32 C: 13 B: 1065

43	15	12-SK-0105	1344	H	1148.845	1.11:40:30	60	11.183
287	8	12-SK-0105	1335	H	1102.341	1.11:52:20	51	74.642
363	24	12-SK-0105	1316	H	1093.365	1.11:54:44	48	94.408
392	17	12-SK-0105	1307	H	1090.959	1.11:55:23	45	101.951
413	5	12-SK-0105	1345	H	1088.134	1.11:56:09	45	107.412
569	13	12-SK-0105	1359	H	1073.335	1.12:00:14	39	147.984
605	2	12-SK-0105	1365	H	1070.246	1.12:01:06	39	157.347
633	36	12-SK-0105	1336	H	1067.645	1.12:01:50	0	164.629
681	16	12-SK-0105	1349	H	1062.775	1.12:03:13	0	177.113
702	1	12-SK-0105	1322	H	1061.025	1.12:03:43	0	182.575
727	19	12-SK-0105	1303	H	1058.122	1.12:04:33	0	189.077
762	53	12-SK-0105	1348	H	1055.522	1.12:05:18	0	198.179
							Spolu	327 bodov

19. Bauer Karol, Senec N/U:24/ 1/ 1 R: 00:00:00

bydl:Blatné 315.103km,P: 69 C: 78 B: 196

45	23	12-SK-0109	878	A	1147.707	1.11:34:33	60	11.704
							Spolu	60 bodov

20. Šándor Marián+Andrej, D. Lužná

N/U:41/25/ 7 R: 00:00:00

bydl:Rovinka 318.835km,P: 7 C: 9 B: 1107

50	22	12-SK-0105	853	H	1145.515	1.11:38:20	60	13.004
52	39	12-SK-0105	804	H	1145.378	1.11:38:22	0	13.524
120	11	12-SK-0305	251	H	1129.086	1.11:42:23	57	31.209
135	41	12-SK-0305	207	H	1127.755	1.11:42:43	0	35.111
146	26	12-SK-0105	859	H	1125.896	1.11:43:11	57	37.971
147	10	12-SK-0105	858	H	1125.764	1.11:43:13	57	38.231
172	6	12-SK-0105	806	H	1121.014	1.11:44:25	54	44.733
175	27	12-SK-0105	841	H	1120.685	1.11:44:30	54	45.514
178	1	12-SK-0105	843	H	1120.423	1.11:44:34	54	46.294
223	20	12-SK-0105	821	H	1114.094	1.11:46:11	0	57.997
228	9	12-SK-0105	807	H	1112.474	1.11:46:36	0	59.298
374	15	12-SK-0105	728	H	1091.838	1.11:52:01	0	97.269
402	18	12-SK-0105	849	H	1089.227	1.11:52:43	0	104.551
417	16	12-SK-0105	816	H	1087.803	1.11:53:06	0	108.453
420	29	12-SK-0105	802	H	1087.741	1.11:53:07	0	109.233
434	31	12-SK-0105	847	H	1086.382	1.11:53:29	0	112.874
446	28	12-SK-0105	861	H	1084.842	1.11:53:54	0	115.995
447	30	12-SK-0105	819	H	1084.780	1.11:53:55	0	116.255
458	25	12-SK-0105	820	H	1083.551	1.11:54:15	0	119.116
479	12	12-SK-0305	269	H	1081.408	1.11:54:50	0	124.577
514	8	12-SK-0105	864	H	1079.150	1.11:55:27	0	133.680
516	32	12-SK-0105	863	H	1078.968	1.11:55:30	0	134.200
602	37	12-SK-0105	813	H	1070.515	1.11:57:50	0	156.567
648	2	12-SK-0105	814	H	1065.447	1.11:59:15	0	168.531
696	17	12-SK-0105	822	H	1061.486	1.12:00:22	0	181.014
							Spolu	393 bodov

21. Barčín Viliam, BA-Rusovce N/U:24/14/ 7 R:-00:00:01

bydl:Bratislava, Jarovce

314.877km,P: 14 C: 5 B: 1141

57	8	12-SK-0104	644	A	1142.722	1.11:35:33	60	14.824
59	16	12-SK-0104	643	H	1142.445	1.11:35:37	60	15.345
60	19	12-SK-0104	614	A	1142.376	1.11:35:38	60	15.605
164	23	12-SK-0104	621	H	1122.890	1.11:40:25	54	42.653
205	5	12-SK-01202	107	H	1116.651	1.11:41:59	54	53.316
310	13	12-SK-0104	638	A	1098.728	1.11:46:35	48	80.624
440	14	12-SK-0999	8025	H	1085.533	1.11:50:04	45	114.434
445	12	12-SK-0104	1152	A	1084.848	1.11:50:15	0	115.735
501	1	12-SK-0104	611	A	1079.763	1.11:51:37	0	130.299
525	20	12-SK-0104	629	A	1077.608	1.11:52:12	0	136.541
543	2	12-SK-0999	8021	A	1074.971	1.11:52:55	0	141.222
588	4	12-SK-0104	1155	A	1071.983	1.11:53:44	0	152.926
700	17	12-SK-0104	639	H	1061.145	1.11:56:44	0	182.055
729	18	12-SK-02001	244	A	1058.054	1.11:57:36	0	189.597
Spolu								381 bodov

22. Jan3k Imrich, Lehnice N/U:64/12/ 7 R: 00:00:00
bydl:Lehnice 333.505km,P: 29 C: 29 B: 855

65	7	12-SK-0108	118	H	1141.098	1.11:52:16	60	16.905
72	5	12-SK-0108	156	H	1138.890	1.11:52:50	60	18.726
74	2	12-SK-0108	113	H	1138.178	1.11:53:01	60	19.246
380	23	12-SK-0108	164	H	1091.550	1.12:05:32	48	98.830
556	18	12-SK-0108	163	H	1074.148	1.12:10:29	39	144.603
649	51	12-SK-0108	132	H	1065.228	1.12:13:05	0	168.791
683	29	12-SK-0999	4167	H	1062.513	1.12:13:53	36	177.633
691	4	12-SK-0108	183	H	1062.287	1.12:13:57	36	179.714
706	55	12-SK-0108	155	H	1060.429	1.12:14:30	0	183.615
712	60	12-SK-0108	172	H	1059.811	1.12:14:41	0	185.176
730	21	12-SK-0108	197	H	1057.962	1.12:15:14	0	189.857
769	30	12-SK-0108	177	H	1054.895	1.12:16:09	0	200.000
Spolu								339 bodov

23. Boros Štefan, Velký Meder N/U:28/15/ 7 R:+00:00:00
bydl:Velký Meder 365.658km,P: 12 C: 6 B: 1137

66	19	12-SK-0301	409	H	1140.721	1.12:20:33	60	17.165
75	18	12-SK-0301	413	H	1137.999	1.12:21:19	60	19.506
90	17	12-SK-0301	430	H	1134.762	1.12:22:14	57	23.407
92	20	12-SK-0301	420	H	1134.116	1.12:22:25	57	23.927
196	24	12-SK-0301	434	H	1118.391	1.12:26:57	54	50.975
281	11	12-SK-0301	414	H	1103.596	1.12:31:20	51	73.082
325	9	12-SK-0301	410	H	1096.481	1.12:33:29	48	84.525
326	5	12-SK-55	2134	H	1096.426	1.12:33:30	0	84.785
327	21	12-SK-55	2133	H	1096.426	1.12:33:30	0	85.046
366	6	12-SK-0301	403	H	1092.985	1.12:34:33	0	95.189
367	26	12-SK-0301	445	H	1092.930	1.12:34:34	0	95.449
456	1	12-SK-0702	340	H	1083.806	1.12:37:23	0	118.596
630	16	12-SK-55	2132	H	1067.719	1.12:42:28	0	163.849
711	10	12-SK-0999	6569	H	1059.929	1.12:44:59	0	184.915
739	22	12-SK-0301	418	H	1057.324	1.12:45:50	0	192.198
Spolu								387 bodov

24. Vank3 František st., Padan N/U:30/ 5/ 5 R:-00:00:03
bydl:Pad3n 209 354.993km,P: 43 C: 61 B: 356

68	23	12-SK-0305	106	H	1139.746	1.12:11:28	60	17.685
303	1	12-SK-0305	102	H	1099.674	1.12:22:49	51	78.804
523	4	12-SK-0305	142	H	1077.805	1.12:29:22	42	136.021
528	16	12-SK-0305	129	H	1076.879	1.12:29:39	42	137.321
595	10	12-SK-0305	124	H	1071.407	1.12:31:20	39	154.746
Spolu								234 bodov

25. Kazimír Štefan Ing., BA-Trn3vka

N/U:25/ 1/ 1 R:-00:00:22

bydl:Zálesie 315.332km,P: 70 C: 83 B: 160
 69 13 12-SK-0101 1527 H 1139.068 1.11:36:50 60 17.945
 Spolu 60 bodov

26.Füle Ladislav,BA-Bisk. N/U:45/13/ 7 R: 00:00:00

bydl:Bratislava 315.444km,P: 24 C: 17 B: 1041
 71 18 12-SK-0103 401 H 1138.993 1.11:36:57 60 18.466
 139 28 12-SK-0103 453 H 1127.391 1.11:39:48 57 36.151
 188 17 12-SK-0103 500 H 1119.125 1.11:41:52 54 48.895
 204 6 12-SK-0103 455 H 1116.682 1.11:42:29 54 53.056
 282 39 12-SK-0104 1146 H 1103.594 1.11:45:50 0 73.342
 453 19 12-SK-0103 447 H 1084.124 1.11:50:58 45 117.815
 509 2 12-SK-0103 452 H 1079.425 1.11:52:14 42 132.380
 572 8 12-SK-0103 416 H 1073.182 1.11:53:56 39 148.765
 623 32 12-SK-0103 439 H 1068.336 1.11:55:16 0 162.029
 635 29 12-SK-0103 432 H 1067.492 1.11:55:30 0 165.150
 687 33 12-SK-0304 1268 H 1062.399 1.11:56:55 0 178.674
 716 22 12-SK-0103 417 H 1059.011 1.11:57:52 0 186.216
 723 15 12-SK-0103 466 H 1058.715 1.11:57:57 0 188.036
 Spolu 351 bodov

27.Matlák Ján,Povoda N/U:39/11/ 7 R:+00:00:00

bydl:V. Meder 360.191km,P: 27 C: 15 B: 1060
 77 17 12-SK-0303 154 H 1137.745 1.12:16:35 60 20.026
 233 11 12-SK-0303 103 H 1112.101 1.12:23:53 51 60.598
 284 9 12-SK-0303 131 H 1103.019 1.12:26:33 51 73.862
 315 8 12-SK-0303 120 H 1097.363 1.12:28:14 48 81.925
 320 2 12-SK-0303 128 H 1096.806 1.12:28:24 48 83.225
 373 37 12-SK-0303 113 H 1091.929 1.12:29:52 0 97.009
 378 18 12-SK-0303 102 H 1091.598 1.12:29:58 48 98.309
 639 15 12-SK-3003 1021 H 1067.127 1.12:37:32 36 166.190
 697 20 12-SK-0303 125 H 1061.467 1.12:39:20 0 181.274
 720 35 12-SK-0303 152 H 1058.814 1.12:40:11 0 187.256
 761 19 12-SK-0303 114 H 1055.556 1.12:41:14 0 197.919
 Spolu 342 bodov

28.Štangel Marian,BA-Rusovce N/U:57/19/ 7 R: 00:00:00

bydl:Bratislava, Staroháj 311.132km,P: 22 C: 11 B: 1080
 78 49 12-AU-312 212 H 1137.525 1.11:33:31 0 20.286
 116 17 12-AU-312 208 H 1129.541 1.11:35:27 57 30.169
 155 55 12-SK-0203 012 H 1124.709 1.11:36:38 0 40.312
 199 11 12-SK-0203 020 H 1117.973 1.11:38:18 54 51.756
 200 32 12-SK-0104 1039 H 1117.572 1.11:38:24 0 52.016
 212 10 12-AU-312 206 H 1115.168 1.11:39:00 54 55.137
 261 34 12-SK-0104 1004 H 1106.837 1.11:41:06 0 67.880
 331 15 12-AU-312 211 H 1095.728 1.11:43:57 48 86.086
 364 28 12-SK-0104 1007 H 1093.226 1.11:44:36 48 94.668
 372 19 12-SK-0104 1009 H 1092.458 1.11:44:48 48 96.749
 436 1 12-SK-0203 010 H 1086.165 1.11:46:27 45 113.394
 482 29 12-SK-0203 040 H 1081.258 1.11:47:45 0 125.358
 484 47 12-SK-0104 1057 H 1080.945 1.11:47:50 0 125.878
 511 52 12-SK-0104 1035 H 1079.382 1.11:48:15 0 132.900
 650 26 12-SK-0104 1065 H 1065.217 1.11:52:05 0 169.051
 660 22 12-SK-0104 1011 H 1064.548 1.11:52:16 0 171.651
 678 13 12-AU-312 203 H 1062.912 1.11:52:43 0 176.333
 763 20 12-SK-0104 1012 H 1055.460 1.11:54:47 0 198.440
 764 12 12-SK-0203 011 H 1055.400 1.11:54:48 0 198.700
 Spolu 354 bodov

29.Varga Róbert+Richard,D. Lužná

N/U:52/29/ 7 R:-00:00:02

bydl:Dunajská Lužná 321.506km,P: 5 C: 14 B: 1064

79	17	12-SK-0105	13	H	1136.800	1.11:42:49	57	20.546
97	35	12-SK-0105	36	H	1132.529	1.11:43:53	0	25.228
99	25	12-SK-0104	69	H	1132.263	1.11:43:57	57	25.748
101	16	12-SK-0104	40	H	1132.196	1.11:43:58	57	26.268
103	29	12-SK-0105	775	H	1131.997	1.11:44:01	57	26.788
130	8	12-SK-0105	6	H	1128.355	1.11:44:56	57	33.810
133	12	12-SK-0105	35	H	1128.091	1.11:45:00	57	34.590
171	24	12-SK-0105	33	H	1121.337	1.11:46:43	54	44.473
218	43	12-SK-0105	10	H	1114.792	1.11:48:24	0	56.697
220	14	12-SK-0104	62	H	1114.599	1.11:48:27	0	57.217
221	11	12-SK-0301	128	H	1114.599	1.11:48:27	0	57.477
236	9	12-SK-0105	47	H	1111.836	1.11:49:10	0	61.378
238	15	12-SK-0104	34	H	1111.260	1.11:49:19	0	61.899
250	1	12-SK-0105	713	H	1108.387	1.11:50:04	0	65.020
280	4	12-SK-0105	743	H	1103.946	1.11:51:14	0	72.822
368	40	12-SK-0105	800	H	1092.753	1.11:54:13	0	95.709
370	20	12-SK-0105	21	H	1092.691	1.11:54:14	0	96.229
391	51	12-SK-0105	464	H	1091.084	1.11:54:40	0	101.691
407	3	12-SK-0104	95	H	1088.559	1.11:55:21	0	105.852
449	47	12-SK-0104	38	H	1084.581	1.11:56:26	0	116.775
503	52	12-SK-0105	1	H	1079.664	1.11:57:47	0	130.819
579	44	12-SK-0105	773	H	1072.461	1.11:59:47	0	150.585
584	42	12-SK-0105	762	H	1072.282	1.11:59:50	0	151.886
600	50	12-SK-0105	499	H	1070.794	1.12:00:15	0	156.047
620	22	12-SK-0105	44	H	1068.481	1.12:00:54	0	161.248
631	13	12-SK-0105	20	H	1067.712	1.12:01:07	0	164.109
654	6	12-SK-0105	769	H	1064.883	1.12:01:55	0	170.091
661	33	12-SK-0105	739	H	1064.472	1.12:02:02	0	171.912
755	30	12-SK-0105	782	H	1056.138	1.12:04:25	0	196.359

Spolu 396 bodov

30.Podmanický Štefan,Senec N/U:45/ 7/ 5 R: 00:00:00

bydl:Senec 317.491km,P: 44 C: 47 B: 521

81	1	12-SK-0109	742	H	1135.722	1.11:39:33	57	21.066
95	25	12-SK-0109	723	H	1133.357	1.11:40:08	57	24.707
96	42	12-SK-0109	743	H	1133.154	1.11:40:11	0	24.967
393	32	12-SK-0109	788	H	1090.847	1.11:51:03	0	102.211
472	16	12-SK-0109	726	H	1081.680	1.11:53:31	42	122.757
567	22	12-SK-0109	735	H	1073.511	1.11:55:45	39	147.464
674	3	12-SK-0109	730	H	1062.969	1.11:58:41	36	175.293

Spolu 231 bodov

31.Cingel Jozef ml.,D. Lužná N/U:45/11/ 7 R: 00:00:00

bydl:Dunajská Lužná 321.502km,P: 18 C: 7 B: 1118

109	6	12-SK-0105	1242	A	1130.987	1.11:44:16	57	28.349
132	21	12-SK-0105	1203	H	1128.143	1.11:44:59	57	34.330
134	1	12-SK-0105	1227	A	1127.879	1.11:45:03	57	34.850
168	15	12-SK-0105	1244	H	1121.845	1.11:46:35	54	43.693
259	25	12-SK-0105	1217	A	1107.037	1.11:50:25	51	67.360
306	14	12-SK-0105	1235	A	1099.340	1.11:52:27	51	79.584
397	13	12-SK-0105	1228	H	1089.960	1.11:54:58	45	103.251
442	22	12-SK-0105	1266	A	1085.422	1.11:56:12	0	114.954
517	17	12-SK-0105	1209	H	1078.866	1.11:58:00	0	134.460
519	40	12-SK-0105	1207	A	1078.745	1.11:58:02	0	134.980
626	12	12-SK-0105	1216	H	1068.054	1.12:01:01	0	162.809

Spolu 372 bodov

32.Berecz Zoltán,Velký Mede N/U:32/11/ 7 R:+00:00:00

bydl:Veľký Meder 363.596km,P: 20 C: 38 B: 701

110	6	12-SK-0301	310	H	1130.350	1.12:21:40	57	28.609
111	15	12-SK-0301	308	H	1130.233	1.12:21:42	57	28.869
112	4	12-SK-0301	306	H	1130.233	1.12:21:42	57	29.129
156	5	12-SK-0301	275	H	1124.582	1.12:23:19	54	40.572
269	25	12-SK-0301	292	H	1105.939	1.12:28:46	51	69.961
347	7	12-SK-0301	313	H	1094.839	1.12:32:06	48	90.247
400	8	12-SK-0301	280	H	1089.481	1.12:33:44	45	104.031
515	22	12-SK-0301	273	H	1079.027	1.12:36:58	0	133.940
539	1	12-SK-0301	282	H	1075.304	1.12:38:08	0	140.182
550	2	12-SK-0301	262	H	1074.615	1.12:38:21	0	143.043
673	21	12-SK-0301	314	H	1063.043	1.12:42:02	0	175.033
Spolu								369 bodov

33.Muňko Dušan Ing.,BA-TrnávkaN/U:30/ 6/ 6 R: 00:00:00

bydl:Bratislava 308.933km,P: 38 C: 45 B: 534

115	9	12-SK-0101	2140	H	1129.829	1.11:33:26	57	29.909
459	6	12-SK-0101	2125	H	1083.405	1.11:45:09	45	119.376
468	23	12-HU-530	765	H	1081.888	1.11:45:33	42	121.717
576	2	12-SK-0101	2107	H	1072.746	1.11:47:59	39	149.805
609	27	12-SK-0101	2133	H	1069.774	1.11:48:47	39	158.388
624	7	12-SK-0101	2154	H	1068.233	1.11:49:12	36	162.289
Spolu								258 bodov

34.Vankó František ml.,Povoda N/U:43/12/ 7 R:-00:00:20

bydl:Padáň č. 245 355.100km,P: 25 C: 60 B: 377

117	38	12-SK-03003	977	H	1129.453	1.12:14:24	0	30.429
166	2	12-SK-03003	955	H	1122.728	1.12:16:17	54	43.173
174	12	12-SK-03003	978	H	1120.896	1.12:16:48	54	45.254
229	8	12-SK-0301	849	H	1112.294	1.12:19:15	54	59.558
240	34	12-SK-0301	846	H	1110.845	1.12:19:40	0	62.419
273	30	12-SK-03003	960	H	1105.370	1.12:21:15	51	71.001
342	19	12-SK-03003	995	H	1095.143	1.12:24:15	48	88.947
365	36	12-SK-03003	964	H	1093.120	1.12:24:51	0	94.928
396	11	12-SK-0301	626	H	1090.211	1.12:25:43	45	102.991
457	6	12-SK-03003	987	H	1083.613	1.12:27:42	45	118.856
537	15	12-SK-03003	983	H	1075.626	1.12:30:08	0	139.662
692	23	12-SK-03003	959	H	1062.273	1.12:34:17	0	179.974
Spolu								351 bodov

35.Karácsony Jozef,0107 N/U:32/ 6/ 6 R:-00:00:02

bydl:Hrubý Šúr 322.420km,P: 34 C: 42 B: 545

125	26	12-SK-0107	939	H	1128.526	1.11:45:42	57	32.510
126	10	12-SK-0107	919	H	1128.526	1.11:45:42	57	32.770
181	17	12-SK-0107	931	H	1120.162	1.11:47:50	54	47.074
195	5	12-SK-0107	928	H	1118.414	1.11:48:17	54	50.715
292	23	12-SK-0107	918	H	1100.535	1.11:52:58	51	75.943
538	1	12-SK-0107	901	H	1075.450	1.11:59:48	42	139.922
Spolu								315 bodov

36.Špindor Vlado+Viktor,D. Lužná N/U:30/ 5/ 5 R:-00:00:13

bydl:Dunajská Lužná 321.025km,P: 45 C: 36 B: 735

127	19	12-SK-0105	1025	H	1128.515	1.11:44:28	57	33.030
183	29	12-SK-0105	1010	H	1119.855	1.11:46:40	54	47.594
465	11	12-SK-0105	1011	H	1082.472	1.11:56:34	42	120.936
535	23	12-SK-0105	1012	H	1075.761	1.11:58:25	42	139.142
641	24	12-SK-0105	1002	H	1066.410	1.12:01:02	36	166.710
Spolu								231 bodov

37.Jašura Albín,D. Lužná N/U:35/ 7/ 6 R: 00:00:00

bydl:Dunajská Lužná 321.586km,P: 40 C: 31 B: 825
 142 32 12-SK-0105 233 H 1126.593 1.11:45:27 0 36.931
 308 6 12-SK-0105 256 H 1098.938 1.11:52:38 51 80.104
 317 11 12-SK-0105 247 H 1097.189 1.11:53:06 48 82.445
 552 1 12-SK-0105 235 H 1074.520 1.11:59:17 39 143.563
 553 7 12-SK-0105 207 H 1074.341 1.11:59:20 39 143.823
 638 28 12-SK-0105 217 H 1067.210 1.12:01:20 36 165.930
 666 3 12-SK-0105 241 H 1063.798 1.12:02:18 36 173.212
 Spolu 249 bodov

38.Vačok Peter,BA-Rusovce N/U:27/10/ 7 R: 00:00:00
bydl:Bratislava 307.183km,P: 21 C: 23 B: 930
 144 12 12-SK-0104 1106 H 1126.381 1.11:32:43 57 37.451
 170 10 12-SK-0104 1121 H 1121.515 1.11:33:54 54 44.213
 201 27 12-SK-0104 1133 H 1117.165 1.11:34:58 54 52.276
 202 19 12-SK-0104 1112 H 1117.165 1.11:34:58 54 52.536
 324 16 12-SK-0104 1107 H 1096.495 1.11:40:09 48 84.265
 351 14 12-SK-0104 1137 H 1094.476 1.11:40:40 48 91.287
 435 7 12-SK-0104 1130 H 1086.220 1.11:42:48 45 113.134
 532 3 12-SK-0104 1122 H 1076.576 1.11:45:20 0 138.362
 708 6 12-SK-0104 1134 H 1060.288 1.11:49:43 0 184.135
 713 5 12-SK-0104 1135 H 1059.617 1.11:49:54 0 185.436
 Spolu 360 bodov

39.László Eugen,D. Lužná N/U:30/ 9/ 7 R:-00:02:22
bydl:Kalinkovo 322.744km,P: 31 C: 21 B: 940
 177 23 12-SK-0105 648 H 1120.444 1.11:48:03 54 46.034
 267 17 12-SK-0105 610 H 1106.235 1.11:51:45 51 69.441
 285 8 12-SK-0306 227 H 1102.958 1.11:52:37 51 74.122
 430 26 12-SK-0105 614 H 1086.863 1.11:56:57 45 111.834
 450 22 12-SK-0105 623 H 1084.429 1.11:57:37 45 117.035
 463 13 12-SK-0105 615 H 1082.489 1.11:58:09 42 120.416
 522 9 12-SK-0306 224 H 1077.909 1.11:59:25 42 135.761
 536 25 12-SK-0306 236 H 1075.694 1.12:00:02 0 139.402
 619 11 12-SK-0105 645 H 1068.512 1.12:02:03 0 160.988
 Spolu 330 bodov

40.Žernovič Peter,D. Lužná N/U:44/10/ 7 R: 00:00:00
bydl:Dunajská Lužná 321.585km,P: 33 C: 20 B: 1007
 179 21 12-SK-0105 514 H 1120.310 1.11:47:03 54 46.554
 239 6 12-SK-0105 533 A 1111.021 1.11:49:27 51 62.159
 384 5 12-SK-0105 513 H 1091.352 1.11:54:40 48 99.870
 387 24 12-SK-0105 560 H 1091.228 1.11:54:42 45 100.650
 389 18 12-SK-0105 540 H 1091.167 1.11:54:43 45 101.170
 425 4 12-SK-0105 60 A 1087.538 1.11:55:42 45 110.533
 488 34 12-SK-0105 526 H 1080.595 1.11:57:36 0 126.918
 597 3 12-SK-0105 503 H 1071.236 1.12:00:12 39 155.267
 717 19 12-SK-0105 525 H 1059.007 1.12:03:40 0 186.476
 756 14 12-SK-0105 550 A 1055.819 1.12:04:35 0 196.619
 Spolu 327 bodov

41.Vígh Ján,Velký Mede N/U:25/13/ 7 R:+00:00:00
bydl:Velký Meder 364.839km,P: 26 C: 19 B: 1017
 184 10 12-SK-0301 996 H 1119.825 1.12:25:48 54 47.854
 190 23 12-SK-03003 1042 H 1118.966 1.12:26:03 54 49.415
 247 17 12-SK-0301 647 H 1108.877 1.12:29:01 51 64.239
 305 7 12-SK-0301 661 H 1099.354 1.12:31:52 51 79.324
 335 13 12-SK-0301 997 H 1095.503 1.12:33:02 48 87.126
 360 24 12-SK-03003 1045 H 1093.587 1.12:33:37 48 93.628
 404 4 12-SK-0301 965 H 1088.909 1.12:35:03 45 105.072
 411 20 12-SK-03003 1037 H 1088.205 1.12:35:16 0 106.892

451	11	12-SK-03001	1035	H	1084.324	1.12:36:28	0	117.295
469	21	12-SK-0301	995	H	1081.859	1.12:37:14	0	121.977
580	9	12-SK-03003	1036	H	1072.425	1.12:40:12	0	150.845
585	14	12-SK-03003	1043	H	1072.162	1.12:40:17	0	152.146
601	5	12-HD-	529641	H	1070.589	1.12:40:47	0	156.307
Spolu								351 bodov

42. Bindics Benjamin, Povoda N/U:33/13/ 7 R:+00:00:00
bydl: Povoda 12 349.406km, P: 28 C: 18 B: 1030

187	1	12-SK-0303	311	H	1119.174	1.12:12:12	54	48.635
193	7	12-SK-0303	308	H	1118.636	1.12:12:21	54	50.195
210	18	12-SK-0303	304	H	1115.957	1.12:13:06	54	54.616
322	23	12-SK-0303	323	H	1096.749	1.12:18:35	48	83.745
362	26	12-SK-0303	344	H	1093.374	1.12:19:34	48	94.148
464	19	12-SK-0303	325	H	1082.478	1.12:22:47	42	120.676
489	4	12-SK-0303	319	H	1080.526	1.12:23:22	42	127.178
494	30	12-SK-0303	345	H	1080.247	1.12:23:27	0	128.479
512	29	12-SK-0303	317	H	1079.357	1.12:23:43	0	133.160
640	28	12-SK-0303	335	H	1066.726	1.12:27:33	0	166.450
665	22	12-SK-0303	330	H	1063.965	1.12:28:24	0	172.952
667	17	12-SK-0303	340	H	1063.749	1.12:28:28	0	173.472
669	27	12-SK-0303	328	H	1063.533	1.12:28:32	0	173.992
Spolu								342 bodov

43. Bednár Albín, BA-Trnávka N/U:30/ 2/ 2 R:+00:00:20
bydl: Bratislava 311.766km, P: 60 C: 71 B: 211

191	11	12-SK-0101	2402	H	1118.778	1.11:38:40	54	49.675
560	13	12-SK-0101	2401	H	1073.883	1.11:50:19	39	145.644
Spolu								93 bodov

44. Babb Jozef, BA-Bisk. N/U:56/ 4/ 3 R:+00:00:43
bydl: Malinovo 316.905km, P: 53 C: 79 B: 188

197	28	12-SK-0103	528	H	1118.357	1.11:43:22	54	51.235
290	51	12-SK-0103	514	H	1100.874	1.11:47:52	0	75.423
461	20	12-SK-0103	525	H	1082.634	1.11:52:43	45	119.896
709	3	12-SK-0103	567	H	1060.178	1.11:58:55	33	184.395
Spolu								132 bodov

45. Horváth Jozef, Povoda N/U:50/ 2/ 2 R:+00:00:05
bydl: Vieska 12 341.045km, P: 58 C: 41 B: 577

198	13	12-SK-0303	80	H	1118.241	1.12:04:59	54	51.495
454	11	12-SK-0303	88	H	1084.002	1.12:14:37	45	118.075
Spolu								99 bodov

46. Vidiščák Ľuboš, BA-Trnávka N/U:33/ 8/ 7 R: 00:00:00
bydl: Bratislava 313.606km, P: 30 C: 34 B: 760

203	17	12-SK-0101	116	H	1116.963	1.11:40:46	54	52.796
232	9	12-SK-0101	106	H	1112.144	1.11:41:59	51	60.338
299	14	12-SK-0101	111	H	1100.115	1.11:45:04	51	77.763
321	15	12-SK-0101	126	H	1096.780	1.11:45:56	48	83.485
426	27	12-SK-0101	112	H	1087.462	1.11:48:23	45	110.793
499	5	12-SK-0101	131	H	1079.910	1.11:50:24	42	129.779
559	12	12-SK-0101	105	H	1073.993	1.11:52:00	39	145.384
599	1	12-SK-0101	103	H	1070.937	1.11:52:50	0	155.787
Spolu								330 bodov

47. Korbaš Pavol Ing., BA-Trnávka

N/U:18/ 7/ 7 R: 00:00:00
bydl: Zálesie 314.733km, P: 35 C: 32 B: 801

222	11	12-SK-0105	11	H	1114.165	1.11:42:29	54	57.737
318	14	12-SK-0105	2	H	1097.140	1.11:46:52	48	82.705

474	13	12-SK-0101	1119	H	1081.619	1.11:50:59	42	123.277
505	8	12-SK-0101	1107	H	1079.516	1.11:51:33	42	131.339
715	15	12-SK-0105	489	H	1059.113	1.11:57:10	33	185.956
736	3	12-SK-0101	1105	H	1057.452	1.11:57:38	33	191.417
740	17	12-SK-0101	1101	H	1057.275	1.11:57:41	33	192.458
Spolu							285	bodov

48. Feh3r Tibor, Lehnice N/U:38/ 4/ 3 R:+00:01:15

bydl: Vydrany		342.913km, P:	51	C:	67	B:	272	
224	13	12-SK-0108	327	H	1113.715	1.12:07:54	54	58.257
279	35	12-SK-0108	324	H	1103.975	1.12:10:37	0	72.562
399	24	12-SK-0108	430	H	1089.708	1.12:14:41	45	103.771
544	11	12-SK-0999	4200	H	1074.850	1.12:19:02	39	141.482
Spolu							138	bodov

49. J3noš Ladislav, Senec N/U:47/ 4/ 3 R: 00:00:00

bydl: Blatn3		315.583km, P:	52	C:	59	B:	383	
227	15	12-SK-0109	477	H	1112.514	1.11:43:40	54	59.038
518	19	12-SK-0109	407	H	1078.793	1.11:52:32	42	134.720
547	36	12-SK-0109	453	H	1074.691	1.11:53:39	0	142.263
577	22	12-SK-0109	420	H	1072.682	1.11:54:12	39	150.065
Spolu							135	bodov

50. Jur3ček Peter, BA-Trn3vka N/U:29/ 5/ 5 R:+00:00:01

bydl: Tom3šov		320.280km, P:	46	C:	52	B:	475	
241	26	12-SK-0101	1409	H	1110.798	1.11:48:20	51	62.679
260	25	12-SK-0101	1421	H	1107.022	1.11:49:19	51	67.620
333	14	12-SK-0101	1470	H	1095.599	1.11:52:20	48	86.606
636	2	12-SK-0101	1429	A	1067.363	1.12:00:04	36	165.410
699	8	12-SK-0101	1474	A	1061.291	1.12:01:47	33	181.795
Spolu							219	bodov

51. Kupka Milan, D. Lužn3 N/U:58/15/ 7 R:-00:00:01

bydl: Rovinka		318.839km, P:	37	C:	22	B:	933	
252	35	12-SK-0105	953	H	1108.234	1.11:47:42	0	65.540
304	34	12-SK-0105	975	H	1099.508	1.11:49:59	0	79.064
395	24	12-SK-0105	971	H	1090.607	1.11:52:21	45	102.731
421	45	12-SK-0105	986	H	1087.693	1.11:53:08	0	109.493
423	33	12-SK-0105	985	H	1087.569	1.11:53:10	0	110.013
521	44	12-SK-0101	2394	H	1078.312	1.11:55:41	0	135.501
571	8	12-SK-0105	998	H	1073.231	1.11:57:05	39	148.505
652	9	12-SK-0101	2376	H	1064.986	1.11:59:23	36	169.571
653	1	12-SK-0110	127	H	1064.927	1.11:59:24	36	169.831
657	54	12-SK-0105	974	H	1064.808	1.11:59:26	0	170.871
658	20	12-SK-0105	978	H	1064.749	1.11:59:27	36	171.131
688	26	12-SK-0110	131	H	1062.384	1.12:00:07	36	178.934
718	19	12-SK-0105	977	H	1058.973	1.12:01:05	33	186.736
719	25	12-SK-0908	459	H	1058.855	1.12:01:07	0	186.996
722	5	12-SK-0110	122	H	1058.738	1.12:01:09	0	187.776
Spolu							261	bodov

52. Malec Milan, Lehnice N/U:30/ 2/ 2 R:+00:00:04

bydl: Blahova		334.972km, P:	57	C:	85	B:	154	
274	30	12-SK-0108	39	H	1105.214	1.12:03:05	51	71.261
276	18	12-SK-0108	42	H	1105.032	1.12:03:08	51	71.782
Spolu							102	bodov

53. Gr3f Štefan, Povoda N/U:32/ 8/ 6 R:+00:00:00

bydl: Vrah3ň		417	350.658km, P:	39	C:	33	B:	775
286	9	12-SK-0303	209	H	1102.583	1.12:18:02	51	74.382
309	8	12-SK-0303	253	H	1098.840	1.12:19:07	48	80.364

356	22	12-SK-0303	221	H	1093.812	1.12:20:35	48	92.588
476	32	12-SK-0303	248	H	1081.499	1.12:24:14	0	123.797
604	19	12-SK-0303	299	H	1070.439	1.12:27:35	39	157.087
608	31	12-SK-0303	218	H	1069.949	1.12:27:44	0	158.127
646	21	12-SK-0303	203	H	1065.560	1.12:29:05	36	168.010
735	25	12-SK-0303	240	H	1057.686	1.12:31:32	33	191.157
Spolu							255	bodov

54. Tóth Jozef, Kolárovo N/U:23/ 2/ 2 R:+00:00:00

bydl: Kolárovo 374.478km, P: 61 C: 86 B: 139

297	20	12-SK-0304	1472	H	1100.273	1.12:40:21	51	77.243
506	1	12-SK-0304	1473	H	1079.498	1.12:46:54	42	131.599
Spolu							93	bodov

55. Olejár Jozef JUDr., Lehnice N/U:46/ 5/ 2 R: 00:00:00

bydl: Mierovo 328.192km, P: 64 C: 48 B: 509

301	44	12-SK-0108	234	H	1099.901	1.11:58:23	0	78.283
355	8	12-SK-0108	243	H	1093.852	1.12:00:02	48	92.328
477	40	12-SK-0108	210	H	1081.476	1.12:03:28	0	124.057
710	2	12-SK-0108	209	H	1059.995	1.12:09:37	33	184.655
728	46	12-HU- 490794		H	1058.058	1.12:10:11	0	189.337
Spolu							81	bodov

56. Halász František, Trstice N/U:20/ 1/ 1 R:+00:00:24

bydl: Trstice 825 354.876km, P: 71 C: 109 B: 51

307	15	12-SK-0304	310	H	1099.198	1.12:22:51	51	79.844
Spolu							51	bodov

57. Fekete Jozef, BA-Trnávka N/U:21/ 6/ 6 R: 00:00:00

bydl: Ivanka pri Dunaji

312.737km, P: 41 C: 50 B: 498

311	5	12-SK-0101	851	H	1098.608	1.11:44:40	48	80.884
312	12	12-SK-0101	868	H	1098.543	1.11:44:41	48	81.144
334	17	12-SK-0101	855	H	1095.529	1.11:45:28	48	86.866
685	4	12-SK-0101	803	H	1062.466	1.11:54:21	36	178.153
695	20	12-SK-0101	865	H	1061.865	1.11:54:31	33	180.754
698	16	12-SK-0101	816	H	1061.445	1.11:54:38	33	181.534
Spolu							246	bodov

58. Három Ján, BA-Rusovce N/U:34/ 7/ 5 R: 00:00:00

bydl: Bratislava 306.692km, P: 47 C: 53 B: 449

329	34	12-SK-0104	701	H	1096.046	1.11:39:49	0	85.566
401	32	12-SK-0104	1444	H	1089.428	1.11:41:31	0	104.291
408	7	12-SK-0104	1442	H	1088.461	1.11:41:46	45	106.112
546	18	12-SK-0104	1482	H	1074.730	1.11:45:22	39	142.003
628	8	12-SK-0104	1447	A	1067.869	1.11:47:12	36	163.329
662	22	12-SK-0104	1472	H	1064.348	1.11:48:09	36	172.172
752	12	12-SK-0104	1179	A	1056.344	1.11:50:20	33	195.579
Spolu							189	bodov

59. Steck Miroslav, BA-Rusovce N/U: 8/ 2/ 2 R:-00:00:01

bydl: Jarovce 315.639km, P: 62 C: 58 B: 409

332	2	12-SK-0104	662	H	1095.652	1.11:48:05	48	86.346
603	4	12-SK-0104	1403	H	1070.507	1.11:54:51	39	156.827
Spolu							87	bodov

60. Kutišová Adriana Ing, BA-Mierova

N/U:17/ 2/ 2 R:+00:00:33

bydl: Ivanka pri Dunaji

312.725km, P: 59 C: 65 B: 300

349	16	12-SK- 482042		H	1094.720	1.11:45:40	48	90.767
-----	----	---------------	--	---	----------	------------	----	--------

350 12 12-SK-0110 633 H 1094.656 1.11:45:41 48 91.027
Spolu 96 bodov

61. Āuh3k Ľubom3r,BA-Mierova N/U:30/ 4/ 4 R:+00:00:01

bydl:Bratislava 304.843km,P: 48 C: 49 B: 506

361 3 12-SK-0110 341 H 1093.476 1.11:38:47 48 93.888
510 23 12-SK-0110 318 H 1079.409 1.11:42:25 42 132.640
587 17 12-SK-0110 314 H 1072.007 1.11:44:22 39 152.666
592 9 12-SK-0110 441 H 1071.630 1.11:44:28 39 153.966
Spolu 168 bodov

62.KrampĽ Roman,BA-Mierova N/U:30/ 2/ 2 R:+00:00:01

bydl:Bratislava 304.756km,P: 63 C: 55 B: 418

398 2 12-SK-0110 509 H 1089.777 1.11:39:39 45 103.511
593 11 12-SK-0110 413 H 1071.512 1.11:44:25 39 154.226
Spolu 84 bodov

63.Godany Frigyes,Trstice N/U:65/ 4/ 3 R:+00:00:00

bydl:Trstice 45 355.400km,P: 55 C: 77 B: 200

422 7 12-SK-0304 589 H 1087.571 1.12:26:47 45 109.753
568 14 12-SK-0304 627 H 1073.338 1.12:31:07 39 147.724
651 25 12-SK-0304 612 H 1065.188 1.12:33:39 36 169.311
768 48 12-SK-0304 512 H 1054.912 1.12:36:54 0 199.740
Spolu 120 bodov

64.Ga3l Ign3c,Tr. Hradsk N/U:30/ 2/ 2 R:+00:00:28

bydl:Topoln3ky 358.265km,P: 65 C: 70 B: 212

462 14 12-SK-0306 353 H 1082.535 1.12:30:57 42 120.156
632 8 12-SK-0306 328 H 1067.695 1.12:35:33 36 164.369
Spolu 78 bodov

65.Szomolay J3lius,Tr. Hradsk N/U:47/ 5/ 4 R:+00:00:23

bydl:Topoln3ky 357.459km,P: 49 C: 43 B: 543

467 15 12-SK-0306 426 H 1082.061 1.12:30:21 42 121.456
470 13 12-H -13 78485 H 1081.789 1.12:30:26 42 122.237
647 26 12-H -13 78340 H 1065.504 1.12:35:29 36 168.270
738 17 12-SK-0306 403 H 1057.362 1.12:38:04 33 191.938
744 36 12-H -13 78306 H 1057.050 1.12:38:10 0 193.498
Spolu 153 bodov

66.Bartakovics Z+T,Trstice N/U:46/ 3/ 3 R:+00:00:00

bydl:Trstice 180 354.176km,P: 56 C: 91 B: 117

529 2 12-SK-0304 43 H 1076.741 1.12:28:56 42 137.581
531 19 12-SK-0304 53 H 1076.686 1.12:28:57 42 138.101
705 4 12-SK-55 2409 H 1060.566 1.12:33:57 33 183.355
Spolu 117 bodov

67.Sz3ke Ľudov3t,BA-Mierova N/U:13/ 1/ 1 R:-00:00:12

bydl:Bratislava 309.381km,P: 72 C: 68 B: 238

530 6 12-SK-0110 734 H 1076.732 1.11:47:20 42 137.841
Spolu 42 bodov

68.Sid3 Fridrich,Padan N/U:21/ 1/ 1 R:-00:00:02

bydl:Pad3n 245 355.086km,P: 74 C: 102 B: 67

541 9 12-SK-0305 475 H 1075.149 1.12:30:16 39 140.702
Spolu 39 bodov

69.Sz3pe J3n,Trstice N/U:27/ 2/ 2 R:-00:00:01

bydl:Trstice 354.637km,P: 68 C: 89 B: 130

548 21 12-SK-0304 424 H 1074.658 1.12:30:00 39 142.523
724 19 12-SK-0304 404 H 1058.407 1.12:35:04 33 188.296

		Spolu					72 bodov
70.Vankó Štefan,Padan		N/U:19/ 1/ 1 R:-00:00:03					
bydl:Padáň 209	355.010km,P:	75 C: 94 B: 101					
562	18 12-SK-0305 90	H 1073.835	1.12:30:36	39	146.164		
		Spolu					39 bodov
71.Szépe Zoltán,Trstice		N/U:24/ 1/ 1 R:-00:00:01					
bydl:Králov Brod 366		353.315km,P:	76 C: 101 B: 69				
565	6 12-SK-0304 729	H 1073.579	1.12:29:06	39	146.944		
		Spolu					39 bodov
72.Ing Homolya,Povoda		N/U:13/ 1/ 1 R:+00:00:00					
bydl:	349.406km,P:	77 C: 99 B: 77					
583	11 12-SK-0303 520	H 1072.346	1.12:25:50	39	151.625		
		Spolu					39 bodov
73.Takácz Jozef,0107		N/U:26/ 1/ 1 R: 00:00:00					
bydl:Jelka	328.809km,P:	73 C: 74 B: 203					
607	22 12-SK-0107 1316	H 1070.110	1.12:07:16	39	157.867		
		Spolu					39 bodov
74.Oláh Peter,Padan		N/U:35/ 2/ 2 R:+00:00:00					
bydl:Dolný Štál 117	356.459km,P:	67 C: 46 B: 532					
615	15 12-SK-0305 293	H 1068.736	1.12:33:32	39	159.948		
751	27 12-SK-0305 282	H 1056.436	1.12:37:25	33	195.319		
		Spolu					72 bodov
75.Danubia Team,0107		N/U:30/ 4/ 4 R:+00:00:01					
bydl:Hrubý Šúr	322.018km,P:	50 C: 62 B: 342					
616	26 12-SK-0107 627	H 1068.703	1.12:01:19	36	160.208		
643	29 12-SK-0107 658	H 1065.991	1.12:02:05	36	167.230		
765	14 12-SK-0107 654	H 1055.278	1.12:05:09	33	198.960		
767	22 12-SK-0107 634	H 1055.105	1.12:05:12	33	199.480		
		Spolu					138 bodov
76.Hromkovič Martin,BA-Trnávka		N/U:16/ 2/ 2 R:-00:01:14					
bydl:Bratislava	306.129km,P:	66 C: 100 B: 72					
634	13 12-SK-0101 497	A 1067.582	1.11:46:45	36	164.889		
682	11 12-SK-0101 408	A 1062.763	1.11:48:03	36	177.373		
		Spolu					72 bodov
77.Filkasz Ludovít,0107		N/U:35/ 1/ 1 R: 00:00:00					
bydl:Jelka	329.154km,P:	78 C: 80 B: 187					
693	19 12-SK-0107 1172	H 1062.244	1.12:09:52	33	180.234		
		Spolu					33 bodov
78.Csörgei Štefan+Alžb.,Lehnice		N/U:20/ 1/ 1 R:-00:00:58					
bydl:Lehnice	333.639km,P:	80 C: 44 B: 541					
704	1 12-SK-0108 716	H 1060.687	1.12:14:33	33	183.095		
		Spolu					33 bodov
79.Méry Jozef,Lehnice		N/U:33/ 4/ 4 R:-00:00:31					
bydl:Oldza	331.490km,P:	54 C: 56 B: 412					
741	15 12-SK-0108 953	H 1057.160	1.12:13:34	33	192.718		
748	25 12-SK-0108 918	H 1056.710	1.12:13:42	33	194.538		
760	24 12-SK-0108 938	H 1055.589	1.12:14:02	33	197.659		
766	12 12-SK-0108 954	H 1055.197	1.12:14:09	33	199.220		
		Spolu					132 bodov

80. Boros Július, Veľký Meder N/U: 6/ 1/ 1 R: +00:00:01
bydl: Veľký Meder 365.722km, P: 82 C: 96 B: 85
 746 5 12-SK-0301 398 H 1056.796 1.12:46:04 33 194.018
 Spolu 33 bodov

81. Reichel Juraj, Kolárovo N/U: 31/ 1/ 1 R: -00:00:07
bydl: Kolárovo 3 372.852km, P: 83 C: 105 B: 61
 749 1 12-SK-0306 149 H 1056.687 1.12:52:51 33 194.798
 Spolu 33 bodov

82. Reicher Ján, Lehnice N/U: 30/ 1/ 1 R: +00:00:05
bydl: Lehnice 332.500km, P: 79 C: 54 B: 439
 754 13 12-SK-0108 659 H 1056.226 1.12:14:48 33 196.099
 Spolu 33 bodov

83. Farkas Ladislav, Padan N/U: 15/ 1/ 1 R: -00:00:01
bydl: Dolný Štál 64 356.421km, P: 81 C: 95 B: 89
 758 4 12-SK-0305 419 H 1055.749 1.12:37:36 33 197.139
 Spolu 33 bodov

Chomutov

PRETEK č.: 5 DÁTUM:15.09.2012 ČAS ŠTARTU: 7:00:00

USPORIADATEL:OZ CHPH Bratislava

SPRACOVATEL :Ing. Pavol Korbaš

Zarad.do súťaží:GM-OZ

Kategória :B Súradnice :50:26:27.0 13:23:52.0

Séria : 30/ 7

Rozpätie : od 357.801 km do 445.841 km

Počasia :

pri štarte:polojasno, vietor Z 18 km/hod., teplota 12 C

pri dolete:polojasno, vietor SZ, teplota 23 C

POČET NASADENÝCH HOLUBOV: 2958 Z TOHO 20 % : 592

Prvý holub :12-SK-0109 146 prilet: 1.10:56:14

Rýchlosť:1613.925m/min , vzdial.: 381.263km

Chovateľ :Mika Svätopluk MVDr. Senec

Posledný holub :12-SK-55 2133 prilet: 1.11:39:57

Rýchlosť:1531.591m/min , vzdial.: 428.769km

Chovateľ :Boros Štefan Veľký Mede

Číslo a názov ZO	počet:chov.	holubov	umiest.	%umies	%vl.um	bodov
61 0107	9	292	73	12.33	25.00	765
62 Senec	7	184	22	3.72	11.96	735
64 BA-Mierova	9	200	19	3.21	9.50	831
65 BA-Bisk.	2	90	15	2.53	16.67	537
66 BA-Trnávka	16	331	37	6.25	11.18	1557
67 Lehnice	9	324	59	9.97	18.21	1533
68 D. Lužná	13	511	128	21.62	25.05	2652
69 BA-Rusovce	8	256	90	15.20	35.16	2097
71 Tr. Hradsk	1	51	0	0.00	0.00	0
72 Padan	2	45	1	0.17	2.22	36
73 Trstice	4	132	12	2.03	9.09	516
75 Povoda	7	200	32	5.41	16.00	1047
76 Veľký Mede	9	208	89	15.03	42.79	2235
77 Kolárovo	8	134	15	2.53	11.19	687
Spolu:	104	2958	592			15228

BODOVACIA TABULKA pre pretek č.: 5

%	poradie	body	rychlost nad
2	1 - 59	60	1593.088
4	60 - 118	57	1577.524
6	119 - 178	54	1569.218
8	179 - 237	51	1559.689
10	238 - 296	48	1556.256
12	297 - 355	45	1551.196
14	356 - 414	42	1546.360
16	415 - 474	39	1542.352
18	475 - 533	36	1537.281
20	534 - 592	33	1531.591

Chomutov

PORADIE PODLA HOLUBOV

P. POR KL ČÍSLO POHL RYCHL DEN,CAS BODY KOEF

1.Mika Svätopluk MVDr., Senec N/U:75/13/ 6 R: 00:00:00

bydl:Senec 381.263km,P: 21 C: 23 B: 1192

1	23	12-SK-0109	146	H	1613.925	1.10:56:14	60	0.338
13	19	12-SK-0512	1052	H	1604.530	1.10:57:37	60	4.395
18	69	12-SK-0109	63	H	1602.058	1.10:57:59	0	6.085
19	56	12-SK-0109	75	H	1601.721	1.10:58:02	0	6.423
173	41	12-SK-0109	105	H	1569.737	1.11:02:53	0	58.485

183	21	12-SK-0304	775	H	1568.338	1.11:03:06	51	61.866
196	6	12-SK-0109	9	H	1565.333	1.11:03:34	51	66.261
343	22	12-SK-0304	776	H	1551.531	1.11:05:44	45	115.957
344	71	12-SK-0109	74	H	1551.531	1.11:05:44	0	116.295
345	2	12-SK-0109	80	H	1551.531	1.11:05:44	45	116.633
444	34	12-SK-0109	23	H	1544.409	1.11:06:52	0	150.101
450	73	12-SK-0109	57	H	1544.096	1.11:06:55	0	152.130
562	50	12-SK-0109	141	H	1535.184	1.11:08:21	0	189.993
							Spolu	312 bodov

2. Boros Štefan, Veľký Meder N/U:25/15/ 7 R:+00:00:00
bydl: Veľký Meder 428.769km, P: 4 C: 4 B: 1536

2	25	12-SK-0301	434	H	1611.611	1.11:26:03	60	0.676
3	11	12-SK-55	2131	H	1611.510	1.11:26:04	60	1.014
17	7	12-SK-0301	407	H	1602.575	1.11:27:33	60	5.747
70	19	12-SK-0301	445	H	1589.603	1.11:29:44	57	23.665
109	21	12-SK-0301	409	H	1578.775	1.11:31:35	57	36.849
153	12	12-SK-0301	404	H	1573.272	1.11:32:32	54	51.724
217	13	12-SK-0702	339	H	1561.716	1.11:34:33	51	73.360
257	15	12-SK-0301	413	H	1558.593	1.11:35:06	0	86.883
264	3	12-SK-0301	420	H	1558.310	1.11:35:09	0	89.249
266	16	12-SK-0301	443	H	1558.216	1.11:35:10	0	89.926
358	4	12-SK-55	2145	H	1550.982	1.11:36:27	0	121.028
406	1	12-SK-0301	403	H	1546.786	1.11:37:12	0	137.255
411	5	12-SK-0301	437	H	1546.507	1.11:37:15	0	138.945
513	6	12-SK-0301	414	H	1538.921	1.11:38:37	0	173.428
592	22	12-SK-55	2133	H	1531.591	1.11:39:57	0	200.000
							Spolu	399 bodov

3. Angyal Milan, Lehnice N/U:56/18/ 7 R:-00:00:02
bydl: Veľké Blahovo 406.306km, P: 15 C: 20 B: 1265

4	43	12-SK-0108	561	H	1611.260	1.11:12:10	0	1.352
5	15	12-SK-0108	525	H	1610.408	1.11:12:18	60	1.690
6	27	12-SK-0302	292	H	1610.408	1.11:12:18	60	2.028
89	40	12-SK-0108	527	H	1585.378	1.11:16:17	0	30.088
182	22	12-SK-0108	509	H	1568.345	1.11:19:04	51	61.528
280	33	12-SK-0108	504	H	1557.225	1.11:20:55	0	94.659
283	7	12-SK-0108	553	H	1557.026	1.11:20:57	48	95.673
284	5	12-SK-0108	520	H	1556.927	1.11:20:58	48	96.011
289	32	12-SK-0108	502	H	1556.529	1.11:21:02	0	97.701
436	23	12-SK-0108	547	H	1544.988	1.11:22:59	39	147.397
442	46	12-SK-0108	552	H	1544.596	1.11:23:03	0	149.425
449	12	12-SK-0108	589	H	1544.107	1.11:23:08	39	151.792
523	37	12-SK-0108	518	H	1538.067	1.11:24:10	0	176.809
543	14	12-SK-0108	542	H	1536.419	1.11:24:27	0	183.570
550	51	12-SK-0108	573	H	1536.032	1.11:24:31	0	185.936
551	1	12-SK-0108	581	H	1536.032	1.11:24:31	0	186.275
571	11	12-SK-0108	519	H	1534.678	1.11:24:45	0	193.036
573	28	12-SK-0108	522	H	1534.485	1.11:24:47	0	193.712
							Spolu	345 bodov

4. Korbaš Pavol Ing., BA-Trnávka

N/U:14/ 8/ 7 R: 00:00:00
bydl: Zálesie 377.833km, P: 7 C: 24 B: 1191

7	6	12-SK-0101	1105	H	1608.599	1.10:54:53	60	2.366
84	3	12-SK-0101	1121	H	1585.979	1.10:58:14	57	28.398
85	14	12-SK-0101	1107	H	1585.868	1.10:58:15	57	28.736
86	9	12-SK-0101	1111	H	1585.535	1.10:58:18	57	29.074
91	1	12-SK-0101	1101	H	1585.092	1.10:58:22	57	30.764
165	7	12-SK-0101	1122	H	1571.685	1.11:00:24	54	55.781
274	12	12-SK-0105	11	H	1557.860	1.11:02:32	48	92.630

349 8 12-SK-0101 1103 H 1551.357 1.11:03:33 0 117.985
Spolu 390 bodov

5. Podmanický Štefan, Senec N/U:30/ 5/ 5 R: 00:00:00
bydl: Senec 380.903km, P: 33 C: 42 B: 758

8 28 12-SK-0109 719 H 1608.543 1.10:56:48 60 2.705
259 12 12-SK-0109 713 H 1558.523 1.11:04:24 48 87.559
292 24 12-SK-0109 722 H 1556.400 1.11:04:44 48 98.715
375 4 12-SK-0109 714 H 1548.072 1.11:06:03 42 126.775
469 5 12-SK-0109 737 H 1542.846 1.11:06:53 39 158.553
Spolu 237 bodov

6. Kocsis-K3cs3, Velk3 Mede N/U:59/30/ 7 R:-00:00:01
bydl: Velk3 Meder 428.998km, P: 2 C: 1 B: 1622

9 11 12IF12000 355914 H 1608.139 1.11:26:46 60 3.043
10 20 12-SK-0306 151 H 1605.732 1.11:27:10 60 3.381
12 14 12IF12000 355937 H 1604.531 1.11:27:22 60 4.057
20 24 12-SK-0301 22 H 1600.540 1.11:28:02 60 6.761
23 29 12-SK-0306 159 H 1599.744 1.11:28:10 60 7.776
54 18 12-SK-0306 166 H 1593.899 1.11:29:09 60 18.256
55 4 12-SK-0306 170 H 1593.899 1.11:29:09 60 18.594
104 8 12-SK-0301 640 H 1580.394 1.11:31:27 0 35.159
112 1 12IF12000 355915 H 1578.553 1.11:31:46 0 37.863
113 7 12IF12000 355932 H 1578.456 1.11:31:47 0 38.201
114 15 12-SK-0301 14 H 1578.262 1.11:31:49 0 38.540
136 13 12IF12000 355939 H 1576.040 1.11:32:12 0 45.977
140 43 12IF12000 355923 H 1575.557 1.11:32:17 0 47.329
141 50 12-SK-0301 24 H 1575.364 1.11:32:19 0 47.667
178 37 12-SK-0301 686 H 1569.218 1.11:33:23 0 60.176
200 12 12IF12000 355911 H 1564.829 1.11:34:09 0 67.613
210 19 12-SK-0306 164 H 1563.024 1.11:34:28 0 70.994
212 36 12-SK-0301 682 H 1562.075 1.11:34:38 0 71.670
221 6 12-SK-0306 169 H 1561.412 1.11:34:45 0 74.713
238 49 12-SK-0301 23 H 1559.615 1.11:35:04 0 80.460
246 42 12-SK-0304 1272 H 1559.237 1.11:35:08 0 83.164
299 22 12-SK-0301 680 H 1555.938 1.11:35:43 0 101.082
318 32 12-SK-0301 16 H 1553.778 1.11:36:06 0 107.505
333 17 12-SK-55 2184 H 1552.559 1.11:36:19 0 112.576
432 23 12-SK-0306 175 H 1545.289 1.11:37:37 0 146.045
451 53 12-SK-0306 163 H 1544.084 1.11:37:50 0 152.468
492 10 12-SK-55 2194 H 1540.757 1.11:38:26 0 166.329
493 39 12-SK-55 2182 H 1540.757 1.11:38:26 0 166.667
494 30 12-SK-0306 167 H 1540.664 1.11:38:27 0 167.005
558 34 12IF12000 355922 H 1535.518 1.11:39:23 0 188.641
Spolu 420 bodov

7. Jan3k Imrich, Lehnice N/U:57/16/ 7 R:+00:00:01
bydl: Lehnice 396.607km, P: 18 C: 26 B: 1176

11 21 12-SK-0108 139 H 1605.696 1.11:07:00 60 3.719
61 18 12-SK-0108 166 H 1591.627 1.11:09:11 57 20.622
94 51 12-SK-0108 124 H 1584.210 1.11:10:21 0 31.778
148 40 12-SK-0108 137 H 1573.837 1.11:12:00 0 50.034
152 37 12-SK-0108 171 H 1573.525 1.11:12:03 0 51.386
223 56 12-SK-0108 145 H 1561.342 1.11:14:01 0 75.389
233 15 12-SK-0108 200 H 1560.216 1.11:14:12 51 78.769
297 46 12-SK-0108 130 H 1556.237 1.11:14:51 0 100.406
312 11 12-SK-0108 108 H 1554.407 1.11:15:09 45 105.477
341 48 12-SK-0108 112 H 1551.671 1.11:15:36 0 115.281
351 52 12-SK-02003 474 H 1551.266 1.11:15:40 0 118.661
468 6 12-SK-0108 126 H 1542.918 1.11:17:03 39 158.215
490 4 12-SK-0108 135 H 1540.820 1.11:17:24 36 165.652

539	5	12-SK-0108	120	H	1536.939	1.11:18:03	33	182.218
548	25	12-SK-0108	117	H	1536.145	1.11:18:11	0	185.260
579	39	12-SK-0108	163	H	1533.176	1.11:18:41	0	195.740
Spolu							321	bodov

8. Géhry Jozef, D. Lužná N/U:77/35/ 7 R: 00:00:00
 bydl:Rovinka 384.447km, P: 1 C: 2 B: 1601

14	24	12-SK-0105	566	H	1604.202	1.10:59:39	60	4.733
21	76	12-SK-0105	153	H	1600.307	1.11:00:14	0	7.099
31	25	12-SK-0208	479	H	1596.430	1.11:00:49	60	10.480
32	17	12-SK-0105	139	H	1596.320	1.11:00:50	60	10.818
33	12	12-SK-0105	562	H	1596.320	1.11:00:50	60	11.156
34	26	12-SK-0105	104	H	1596.320	1.11:00:50	60	11.494
35	21	12-SK-0105	561	H	1596.209	1.11:00:51	60	11.832
36	20	12-SK-0105	169	H	1595.988	1.11:00:53	60	12.170
37	14	12-SK-0105	147	H	1595.988	1.11:00:53	0	12.508
40	11	12-SK-0105	575	H	1595.436	1.11:00:58	0	13.523
52	27	12-SK-0105	157	H	1594.224	1.11:01:09	0	17.579
56	16	12-SK-0105	137	H	1593.783	1.11:01:13	0	18.932
68	55	12-SK-0105	143	H	1590.486	1.11:01:43	0	22.989
82	23	12-SK-0105	106	H	1586.766	1.11:02:17	0	27.721
83	5	12-SK-0105	574	H	1586.657	1.11:02:18	0	28.059
159	4	12-SK-0105	131	H	1572.809	1.11:04:26	0	53.753
181	67	12-SK-0208	499	H	1568.958	1.11:05:02	0	61.190
204	64	12-SK-0208	454	H	1564.064	1.11:05:48	0	68.966
205	66	12-SK-0105	152	H	1564.064	1.11:05:48	0	69.304
258	58	12-SK-0105	159	H	1558.569	1.11:06:40	0	87.221
309	77	12-SK-0105	176	H	1554.577	1.11:07:18	0	104.462
347	13	12-SK-0105	155	H	1551.441	1.11:07:48	0	117.309
352	3	12-SK-0208	475	H	1551.232	1.11:07:50	0	118.999
390	35	12-SK-0105	170	H	1547.278	1.11:08:28	0	131.846
398	71	12-SK-0105	128	H	1547.070	1.11:08:30	0	134.550
399	56	12-SK-0105	115	H	1547.070	1.11:08:30	0	134.888
416	62	12-SK-0105	162	H	1546.344	1.11:08:37	0	140.636
428	51	12-SK-0105	165	H	1545.412	1.11:08:46	0	144.692
445	42	12-SK-0105	127	H	1544.377	1.11:08:56	0	150.439
462	38	12-SK-0105	118	H	1543.447	1.11:09:05	0	156.187
515	69	12-SK-0105	113	H	1538.711	1.11:09:51	0	174.104
516	8	12-SK-0105	146	H	1538.609	1.11:09:52	0	174.442
520	9	12-SK-0105	563	H	1538.198	1.11:09:56	0	175.794
536	2	12-SK-0105	148	H	1537.071	1.11:10:07	0	181.204
538	48	12-SK-0105	124	H	1536.968	1.11:10:08	0	181.880
Spolu							420	bodov

9. Danubia Team, 0107 N/U:28/ 5/ 5 R:+00:00:01
 bydl:Hrubý Šúr 385.364km, P: 35 C: 51 B: 573

15	17	12-SK-0107	652	H	1604.012	1.11:00:15	60	5.071
146	7	12-SK-0107	658	H	1574.843	1.11:04:42	54	49.358
426	4	12-SK-0107	616	H	1545.578	1.11:09:20	39	144.016
446	27	12-SK-0107	668	H	1544.339	1.11:09:32	39	150.778
461	15	12-SK-0107	654	H	1543.514	1.11:09:40	39	155.849
Spolu							231	bodov

10. Šillo Igor, 0107 N/U:154/65/7 R:-00:00:01
 bydl:Kostolná pri Dunaji 385.680km, P: 6 C: 6 B: 1493

16	18	12-SK-0107	360	H	1603.548	1.11:00:31	60	5.409
24	97	12-SK-0107	428	H	1598.563	1.11:01:16	0	8.114
26	52	12-SK-0107	113	H	1598.342	1.11:01:18	0	8.790
27	58	12-SK-0107	453	H	1598.232	1.11:01:19	0	9.128
28	23	12-SK-0107	444	H	1598.232	1.11:01:19	60	9.466

29	84	12-SK-0107	417	H	1597.791	1.11:01:23	0	9.804
30	55	12-SK-0107	384	H	1597.460	1.11:01:26	0	10.142
38	136	12-SK-0107	369	H	1595.807	1.11:01:41	0	12.847
47	36	12-SK-0107	203	H	1594.817	1.11:01:50	0	15.889
115	61	12-SK-0107	490	H	1577.854	1.11:04:26	0	38.878
116	83	12-SK-0107	363	H	1577.854	1.11:04:26	0	39.216
119	19	12-SK-0107	267	H	1577.423	1.11:04:30	54	40.230
120	8	12-SK-0107	164	H	1577.316	1.11:04:31	54	40.568
121	144	12-SK-0107	323	H	1577.316	1.11:04:31	0	40.906
122	6	12-SK-0107	410	H	1577.208	1.11:04:32	54	41.244
123	150	12-SK-0107	420	H	1577.101	1.11:04:33	0	41.582
126	31	12-SK-0107	193	H	1576.993	1.11:04:34	0	42.596
128	60	12-SK-0107	177	H	1576.886	1.11:04:35	0	43.272
129	28	12-SK-0107	178	H	1576.778	1.11:04:36	54	43.611
130	131	12-SK-0107	284	H	1576.778	1.11:04:36	0	43.949
131	7	12-SK-0107	254	H	1576.778	1.11:04:36	54	44.287
132	71	12-SK-0107	368	H	1576.564	1.11:04:38	0	44.625
133	3	12-SK-0107	150	H	1576.564	1.11:04:38	0	44.963
134	43	12-SK-0107	400	H	1576.134	1.11:04:42	0	45.301
137	16	12-SK-0107	205	H	1576.027	1.11:04:43	0	46.315
143	100	12-SK-0107	145	H	1575.061	1.11:04:52	0	48.343
144	34	12-SK-0107	209	H	1574.954	1.11:04:53	0	48.682
145	134	12-SK-0107	371	H	1574.847	1.11:04:54	0	49.020
151	64	12-SK-0107	148	H	1573.669	1.11:05:05	0	51.048
156	133	12-SK-0107	179	H	1572.920	1.11:05:12	0	52.738
202	25	12-SK-0107	398	H	1564.307	1.11:06:33	0	68.289
203	74	12-SK-0107	296	H	1564.202	1.11:06:34	0	68.627
207	135	12-SK-0107	199	H	1563.356	1.11:06:42	0	69.980
256	132	12-SK-0107	141	H	1558.618	1.11:07:27	0	86.545
287	73	12-SK-0107	276	H	1556.731	1.11:07:45	0	97.025
300	70	12-SK-0107	123	H	1555.579	1.11:07:56	0	101.420
302	39	12-SK-0107	165	H	1555.475	1.11:07:57	0	102.096
304	88	12-SK-0107	185	H	1555.266	1.11:07:59	0	102.772
305	20	12-SK-0107	172	H	1555.266	1.11:07:59	0	103.110
313	66	12-SK-0107	253	H	1554.326	1.11:08:08	0	105.815
323	30	12-SK-0107	394	H	1553.387	1.11:08:17	0	109.195
353	48	12-SK-0107	439	H	1551.200	1.11:08:38	0	119.337
379	107	12-SK-0107	389	H	1547.880	1.11:09:10	0	128.127
380	130	12-SK-0107	167	H	1547.673	1.11:09:12	0	128.465
382	106	12-SK-0107	301	H	1547.569	1.11:09:13	0	129.141
388	123	12-SK-0107	220	H	1547.362	1.11:09:15	0	131.170
391	124	12-SK-0107	273	H	1547.259	1.11:09:16	0	132.184
392	105	12-SK-0107	302	H	1547.259	1.11:09:16	0	132.522
393	110	12-SK-0107	152	H	1547.259	1.11:09:16	0	132.860
400	4	12-SK-0107	112	H	1547.052	1.11:09:18	0	135.227
401	118	12-SK-0107	257	H	1547.052	1.11:09:18	0	135.565
404	116	12-SK-0107	133	H	1546.845	1.11:09:20	0	136.579
409	121	12-SK-0107	156	H	1546.638	1.11:09:22	0	138.269
410	119	12-SK-0107	307	H	1546.535	1.11:09:23	0	138.607
417	115	12-SK-0107	258	H	1546.328	1.11:09:25	0	140.974
420	114	12-SK-0107	159	H	1545.915	1.11:09:29	0	141.988
423	129	12-SK-0107	229	H	1545.708	1.11:09:31	0	143.002
431	87	12-SK-0107	144	H	1545.295	1.11:09:35	0	145.707
437	17	12-SK-0107	383	H	1544.883	1.11:09:39	0	147.735
439	40	12-SK-0107	265	H	1544.780	1.11:09:40	0	148.411
459	12	12-SK-0107	102	H	1543.543	1.11:09:52	0	155.172
464	89	12-SK-0107	130	H	1543.234	1.11:09:55	0	156.863
465	117	12-SK-0107	370	H	1543.234	1.11:09:55	0	157.201
564	53	12-SK-0107	174	H	1535.147	1.11:11:14	0	190.669
565	154	12-SK-0107	215	H	1535.045	1.11:11:15	0	191.007
Spolu							390	bodov

11. Berez Zoltán, Veľký Meder N/U:27/12/ 7 R:+00:00:00**bydl: Veľký Meder 426.575km, P: 10 C: 28 B: 1082**

22	20	12-SK-0301	275	H	1600.156	1.11:26:35	60	7.437
25	12	12-SK-0301	281	H	1598.358	1.11:26:53	60	8.452
160	25	12-SK-0301	251	H	1572.627	1.11:31:15	54	54.091
170	4	12-SK-0301	267	H	1570.407	1.11:31:38	54	57.471
188	23	12-SK-0301	273	H	1566.754	1.11:32:16	51	63.556
219	1	12-SK-0301	262	H	1561.592	1.11:33:10	51	74.037
229	10	12-SK-0301	280	H	1560.545	1.11:33:21	51	77.417
237	18	12-SK-0301	310	H	1559.689	1.11:33:30	0	80.122
239	24	12-SK-0301	309	H	1559.594	1.11:33:31	0	80.798
242	14	12-SK-0301	306	H	1559.404	1.11:33:33	0	81.812
364	7	12-SK-0301	260	H	1550.055	1.11:35:12	0	123.056
568	9	12-SK-0301	292	H	1534.903	1.11:37:55	0	192.022

Spolu 381 bodov

12. Füle Ladislav, BA-Bisk. N/U:45/12/ 7 R: 00:00:00**bydl: Bratislava 378.268km, P: 9 C: 12 B: 1422**

39	16	12-SK-0103	500	H	1595.731	1.10:57:03	60	13.185
60	10	12-SK-0103	437	H	1591.702	1.10:57:39	57	20.284
69	1	12-SK-0103	422	H	1590.475	1.10:57:50	57	23.327
103	5	12-SK-0103	416	H	1581.278	1.10:59:13	57	34.821
107	14	12-SK-0103	431	H	1580.177	1.10:59:23	57	36.173
263	24	12-SK-0103	424	H	1558.369	1.11:02:44	48	88.911
324	27	12-SK-0103	430	H	1553.143	1.11:03:33	45	109.533
363	17	12-SK-0104	1146	H	1550.067	1.11:04:02	0	122.718
537	2	12-SK-0103	439	H	1537.050	1.11:06:06	0	181.542
542	45	12-SK-0103	442	H	1536.634	1.11:06:10	0	183.232
544	38	12-SK-0103	441	H	1536.322	1.11:06:13	0	183.908
554	8	12-SK-0103	463	H	1535.698	1.11:06:19	0	187.289

Spolu 381 bodov

13. Gorozdos Ľudovít, Veľký Meder N/U:28/16/ 7 R:+00:00:00**bydl: Veľký Meder 428.778km, P: 8 C: 5 B: 1499**

41	21	12-SK-55	2152	H	1595.354	1.11:28:46	60	13.861
58	23	12-SK-0301	195	H	1593.477	1.11:29:05	60	19.608
155	25	12-SK-55	2155	H	1573.016	1.11:32:35	54	52.400
161	14	12-SK-0301	110	H	1572.535	1.11:32:40	54	54.429
166	11	12-SK-0301	192	H	1571.095	1.11:32:55	54	56.119
213	5	12-SK-0301	107	H	1562.033	1.11:34:30	51	72.008
215	10	12-SK-0301	163	H	1561.748	1.11:34:33	51	72.684
224	4	12-SK-0301	166	H	1561.274	1.11:34:38	0	75.727
227	17	12-SK-0301	190	H	1560.990	1.11:34:41	0	76.741
230	12	12-SK-0301	143	H	1560.328	1.11:34:48	0	77.755
232	7	12-SK-55	2151	H	1560.233	1.11:34:49	0	78.431
235	18	12-SK-0301	222	H	1559.760	1.11:34:54	0	79.446
425	20	12-SK-0301	173	H	1545.610	1.11:37:25	0	143.678
455	28	12-H - 486980		H	1543.755	1.11:37:45	0	153.820
472	3	12-SK-0301	168	H	1542.644	1.11:37:57	0	159.567
518	16	12-SK-0301	203	H	1538.401	1.11:38:43	0	175.118

Spolu 384 bodov

14. Varga Róbert+Richard, D. Lužná**N/U:51/29/ 7 R:-00:00:02****bydl: Dunajská Lužná 384.306km, P: 3 C: 8 B: 1478**

42	41	12-SK-0105	749	H	1595.293	1.11:00:54	0	14.199
44	8	12-SK-0105	10	H	1595.072	1.11:00:56	60	14.875
45	46	12-SK-0105	451	H	1594.962	1.11:00:57	0	15.213
46	39	12-SK-0104	38	H	1594.962	1.11:00:57	0	15.551
50	15	12-SK-0105	36	H	1594.520	1.11:01:01	60	16.903

51	9	12-SK-0105	33	H	1594.300	1.11:01:03	60	17.241
57	14	12-SK-0104	69	H	1593.639	1.11:01:09	60	19.270
59	28	12-SK-0105	800	H	1593.088	1.11:01:14	60	19.946
75	27	12-SK-0104	62	H	1588.041	1.11:02:00	57	25.355
76	12	12-SK-0105	773	H	1587.932	1.11:02:01	57	25.693
105	6	12-SK-0105	737	H	1580.206	1.11:03:12	0	35.497
177	45	12-SK-0105	46	H	1569.236	1.11:04:54	0	59.838
234	33	12-SK-0105	45	H	1560.211	1.11:06:19	0	79.108
240	4	12-SK-0105	5	H	1559.578	1.11:06:25	0	81.136
244	5	12-SK-0104	95	H	1559.367	1.11:06:27	0	82.488
247	10	12-SK-0105	782	H	1559.156	1.11:06:29	0	83.502
252	32	12-SK-0105	763	H	1558.840	1.11:06:32	0	85.193
285	21	12-SK-0105	47	H	1556.840	1.11:06:51	0	96.349
396	51	12-SK-0105	788	H	1547.126	1.11:08:24	0	133.874
412	42	12-SK-0105	739	H	1546.399	1.11:08:31	0	139.283
419	18	12-SK-0104	34	H	1546.088	1.11:08:34	0	141.650
433	3	12-SK-0105	35	H	1545.156	1.11:08:43	0	146.383
440	2	12-SK-0105	775	H	1544.742	1.11:08:47	0	148.749
456	36	12-SK-0105	499	H	1543.604	1.11:08:58	0	154.158
466	40	12-SK-0105	789	H	1543.088	1.11:09:03	0	157.539
517	17	12-SK-0104	51	H	1538.455	1.11:09:48	0	174.780
557	49	12-SK-0104	79	H	1535.586	1.11:10:16	0	188.303
563	38	12-SK-0105	454	H	1535.177	1.11:10:20	0	190.331
586	1	12-SK-0105	14	H	1532.117	1.11:10:50	0	198.107
Spolu							414	bodov

15. Csörgei Ludovít, Lehnice N/U:29/ 8/ 7 R:+00:00:01

bydl:Lehnice 396.560km,P: 20 C: 25 B: 1191

43	24	12-SK-0999	4710	H	1595.280	1.11:08:35	60	14.537
228	18	12-SK-0304	1434	H	1560.748	1.11:14:05	51	77.079
294	12	12-SK-0108	371	H	1556.358	1.11:14:48	48	99.391
296	20	12-SK-0108	362	H	1556.256	1.11:14:49	48	100.068
460	25	12-SK-0108	374	H	1543.536	1.11:16:55	39	155.510
481	16	12-SK-0304	1418	H	1541.935	1.11:17:11	36	162.610
501	19	12-SK-0999	4162	H	1540.039	1.11:17:30	36	169.371
545	11	12-SK-0304	1406	H	1536.260	1.11:18:08	0	184.246
Spolu							318	bodov

16. Šándor Marián+Andrej,D. Lužná

N/U:35/21/ 7 R: 00:00:00

bydl:Rovinka 381.628km,P: 11 C: 7 B: 1479

48	2	12-SK-0105	808	H	1594.768	1.10:59:18	60	16.227
49	4	12-SK-0105	816	H	1594.657	1.10:59:19	60	16.565
78	7	12-SK-0105	817	H	1587.141	1.11:00:27	57	26.369
231	28	12-SK-0305	251	H	1560.319	1.11:04:35	51	78.093
253	10	12-SK-0105	853	H	1558.832	1.11:04:49	48	85.531
254	11	12-SK-0105	802	H	1558.726	1.11:04:50	48	85.869
255	3	12-SK-0105	823	H	1558.620	1.11:04:51	48	86.207
260	29	12-SK-0105	807	H	1558.513	1.11:04:52	0	87.897
262	30	12-SK-0105	825	H	1558.407	1.11:04:53	0	88.573
267	21	12-SK-0105	861	H	1558.195	1.11:04:55	0	90.264
268	19	12-SK-0105	812	H	1558.089	1.11:04:56	0	90.602
270	1	12-SK-0105	863	H	1557.983	1.11:04:57	0	91.278
271	17	12-SK-0105	820	H	1557.983	1.11:04:57	0	91.616
273	26	12-SK-0105	819	H	1557.877	1.11:04:58	0	92.292
275	23	12-SK-0105	859	H	1557.665	1.11:05:00	0	92.968
276	20	12-SK-0105	843	H	1557.559	1.11:05:01	0	93.306
278	14	12-SK-0105	804	H	1557.242	1.11:05:04	0	93.982
279	27	12-SK-0305	269	H	1557.242	1.11:05:04	0	94.320
281	15	12-SK-0105	821	H	1557.136	1.11:05:05	0	94.997
288	33	12-SK-0105	854	H	1556.712	1.11:05:09	0	97.363

553 22 12-SK-0305 207 H 1535.932 1.11:08:28 0 186.951
Spolu 372 bodov

17. Juráček Peter, BA-Trnávka N/U:25/ 8/ 7 R: 00:00:00

bydl: Tomášov 383.404km, P: 5 C: 37 B: 871

53 24 12-SK-0101 1457 H 1593.975 1.11:00:32 60 17.918
80 12 12-SK-0101 1452 A 1587.047 1.11:01:35 57 27.045
87 3 12-SK-0101 1409 H 1585.515 1.11:01:49 57 29.412
101 4 12-SK-0101 1470 H 1581.808 1.11:02:23 57 34.145
111 5 12-SK-0101 1463 H 1578.660 1.11:02:52 57 37.525
149 22 12-SK-0101 1461 H 1573.800 1.11:03:37 54 50.372
169 2 12-SK-0101 1408 H 1570.684 1.11:04:06 54 57.133
180 19 12-SK-0101 1418 H 1568.970 1.11:04:22 0 60.852
Spolu 396 bodov

18. Krampľ Roman, BA-Mierova N/U:30/ 1/ 1 R:+00:00:01

bydl: Bratislava 367.708km, P: 59 C: 54 B: 475

62 13 12-SK-0110 413 H 1591.465 1.10:51:03 57 20.960
Spolu 57 bodov

19. Matlák Ján, Povoda N/U:39/10/ 7 R:+00:00:00

bydl: V. Meder 423.284km, P: 12 C: 10 B: 1432

63 13 12-SK-0303 148 H 1591.393 1.11:25:59 57 21.298
67 5 12-SK-3003 1019 H 1590.496 1.11:26:08 57 22.650
108 3 12-SK-0303 102 H 1579.418 1.11:28:00 57 36.511
171 4 12-SK-3003 1021 H 1569.947 1.11:29:37 54 57.809
199 16 12-SK-0303 158 H 1564.917 1.11:30:29 51 67.275
216 17 12-SK-0303 154 H 1561.741 1.11:31:02 51 73.022
332 11 12-SK-0303 151 H 1552.766 1.11:32:36 45 112.238
359 36 12-SK-0303 139 H 1550.964 1.11:32:55 0 121.366
383 23 12-SK-0303 157 H 1547.562 1.11:33:31 0 129.479
405 30 12-SK-3003 1022 H 1546.808 1.11:33:39 0 136.917
Spolu 372 bodov

20. Furi Tibor, Kolárovo N/U:30/ 4/ 4 R:+00:00:01

bydl: Kolárovo 437.206km, P: 42 C: 38 B: 808

64 20 12-SK-0304 1446 H 1590.804 1.11:34:50 57 21.636
66 15 12-SK-0304 1427 H 1590.611 1.11:34:52 57 22.312
441 12 12-SK-0304 1416 H 1544.716 1.11:43:02 39 149.087
583 8 12-SK-0304 1424 H 1532.443 1.11:45:18 33 197.093
Spolu 186 bodov

21. Reichel Juraj, Kolárovo N/U:29/ 2/ 2 R:-00:00:04

bydl: Kolárovo 3 436.442km, P: 49 C: 87 B: 163

65 12 12-SK-0306 133 H 1590.629 1.11:34:23 57 21.974
310 5 12-SK-0306 127 H 1554.557 1.11:40:45 45 104.801
Spolu 102 bodov

22. Bartakovics Z+T, Trstice N/U:32/ 6/ 6 R:+00:00:00

bydl: Trstice 180 417.728km, P: 25 C: 61 B: 414

71 19 12-SK-0304 61 H 1589.125 1.11:22:52 57 24.003
72 23 12-SK-55 2411 H 1588.722 1.11:22:56 57 24.341
73 10 12-SK-0304 3 H 1588.621 1.11:22:57 57 24.679
326 3 12-SK-0304 25 H 1553.085 1.11:28:58 45 110.210
377 26 12-SK-0304 78 H 1548.001 1.11:29:51 42 127.451
448 13 12-SK-0304 43 H 1544.186 1.11:30:31 39 151.454
Spolu 297 bodov

23. Babb Jozef, BA-Bisk. N/U:45/ 3/ 3 R:+00:00:50

bydl: Malinovo 379.973km, P: 45 C: 69 B: 344

74 6 12-SK-0103 576 H 1588.516 1.10:59:12 57 25.017

118	21	12-SK-0103	574	H	1577.524	1.11:00:52	57	39.892
357	10	12-SK-0103	519	H	1551.016	1.11:04:59	42	120.690
Spolu								156 bodov

24.Štangel Marian,BA-Rusovce N/U:30/10/ 7 R: 00:00:00
bydl:Bratislava, Staroháj

				373.758km,P:		14 C:		11 B: 1431	
77	19	12-SK-0203	040	H	1587.195	1.10:55:29	57	26.031	
172	26	12-AU-312	210	H	1569.752	1.10:58:06	54	58.147	
192	14	12-SK-0104	1012	H	1565.916	1.10:58:41	51	64.909	
214	10	12-SK-0104	1008	H	1561.989	1.10:59:17	51	72.346	
261	2	12-SK-0203	010	H	1558.407	1.10:59:50	48	88.235	
325	15	12-SK-0104	1004	H	1553.119	1.11:00:39	45	109.872	
331	18	12-AU-312	211	H	1552.796	1.11:00:42	45	111.900	
360	27	12-SK-0203	011	H	1550.541	1.11:01:03	0	121.704	
530	17	12-AU-312	203	H	1537.677	1.11:03:04	0	179.175	
582	28	12-SK-0203	020	H	1532.528	1.11:03:53	0	196.755	
Spolu								351 bodov	

25.Bors J.+Petrňčiak,BA-Rusovce

				N/U:28/ 4/ 4 R:-00:00:01					
bydl:Petržalka				375.648km,P:		41 C:		30 B: 1015	
79	16	12-SK-0104	419	H	1587.133	1.10:56:41	57	26.707	
354	15	12-SK-0104	458	H	1551.196	1.11:02:10	45	119.675	
361	6	12-SK-0104	420	H	1550.236	1.11:02:19	42	122.042	
366	20	12-SK-0104	439	H	1549.490	1.11:02:26	42	123.732	
Spolu								186 bodov	

26.Tóth Jozef,Kolárovo N/U:20/ 2/ 2 R:+00:00:00
bydl:Kolárovo

				438.055km,P:		51 C:		76 B: 232	
81	12	12-SK-0302	342	H	1586.964	1.11:36:02	57	27.383	
524	10	12-SK-0704	128	H	1538.024	1.11:44:49	36	177.147	
Spolu								93 bodov	

27.Špindor Vlado+Viktor,D. Lužná

				N/U:29/ 9/ 7 R:-00:00:12					
bydl:Dunajská Lužná				383.824km,P:		19 C:		29 B: 1056	
88	11	12-SK-0105	1003	H	1585.394	1.11:02:06	57	29.750	
92	9	12-SK-0105	1028	H	1584.958	1.11:02:10	57	31.102	
317	13	12-SK-0105	1058	H	1554.048	1.11:06:59	45	107.167	
322	2	12-SK-0105	1025	H	1553.419	1.11:07:05	45	108.857	
329	28	12-SK-0105	1012	H	1552.895	1.11:07:10	45	111.224	
480	20	12-SK-0105	1044	H	1541.978	1.11:08:55	36	162.272	
488	29	12-SK-0105	1049	H	1540.946	1.11:09:05	36	164.976	
497	5	12-SK-0105	1032	H	1540.431	1.11:09:10	0	168.019	
574	21	12-SK-0105	1004	H	1534.375	1.11:10:09	0	194.050	
Spolu								321 bodov	

28.Tóthová Bianka,Kolárovo N/U:21/ 5/ 5 R:+00:00:01
bydl:Kolárovo

				441.366km,P:		39 C:		43 B: 707	
90	3	12-SK-0302	159	H	1585.271	1.11:38:25	57	30.426	
206	7	12-SK-0302	149	H	1563.926	1.11:42:13	51	69.642	
484	19	12-SK-0302	152	H	1541.441	1.11:46:20	36	163.624	
491	12	12-SK-0302	118	H	1540.813	1.11:46:27	36	165.991	
495	15	12-SK-0302	143	H	1540.545	1.11:46:30	36	167.343	
Spolu								216 bodov	

29.Godany Frigyes,Trstice N/U:55/ 6/ 5 R:+00:00:00
bydl:Trstice

				418.978km,P:		37 C:		60 B: 419	
93	8	12-SK-55	2231	H	1584.837	1.11:24:22	57	31.440	
348	16	12-SK-0304	541	H	1551.387	1.11:30:04	45	117.647	

355	21	12-SK-0304	563	H	1551.196	1.11:30:06	45	120.014
356	44	12-SK-0304	637	H	1551.100	1.11:30:07	0	120.352
438	9	12-SK-0304	633	H	1544.809	1.11:31:13	39	148.073
556	2	12-SK-55	2283	H	1535.655	1.11:32:50	33	187.965
Spolu							219	bodov

30. Kozma Vincent, Veľký Meder N/U:22/ 7/ 7 R:+00:00:00

bydl: Veľký Meder 427.313km, P: 26 C: 63 B: 411

95	14	12-SK-0301	826	H	1584.010	1.11:29:46	57	32.116
211	4	12-SK-0301	830	H	1562.292	1.11:33:31	51	71.332
303	9	12-SK-0304	52	H	1555.279	1.11:34:45	45	102.434
365	13	12-SK-0304	21	H	1549.920	1.11:35:42	42	123.394
533	1	12-SK-0301	808	H	1537.281	1.11:37:58	36	180.189
535	7	12-SK-0702	524	H	1537.097	1.11:38:00	33	180.865
561	3	12-SK-0301	809	H	1535.256	1.11:38:20	33	189.655
Spolu							297	bodov

31. Barčín Viliam, BA-Rusovce N/U:21/ 6/ 6 R: 00:00:00

bydl: Bratislava, Jarovce

377.295km, P: 29 C: 13 B: 1417

96	18	12-SK-0104	638	A	1583.831	1.10:58:13	57	32.454
97	17	12-SK-0104	644	A	1583.167	1.10:58:19	57	32.792
290	4	12-SK-0104	643	H	1556.498	1.11:02:24	48	98.039
394	16	12-SK-0104	614	A	1547.242	1.11:03:51	42	133.198
487	3	12-SK-0104	1165	A	1541.028	1.11:04:50	36	164.638
496	14	12-SK-0104	647	H	1540.504	1.11:04:55	36	167.681
Spolu							276	bodov

32. Slováček Rudolf, BA-Mierova N/U:23/ 8/ 7 R: 00:00:00

bydl: Bratislava 371.058km, P: 16 C: 21 B: 1247

98	20	12-SK-0110	7	A	1583.012	1.10:54:24	57	33.130
99	19	12-SK-0110	4	A	1582.562	1.10:54:28	57	33.469
100	6	12-SK-0110	55	H	1582.449	1.10:54:29	57	33.807
298	8	12-SK-0110	32	H	1556.125	1.10:58:27	45	100.744
367	1	12-SK-0110	22	H	1549.411	1.10:59:29	42	124.070
372	7	12-SK-0110	14	A	1548.656	1.10:59:36	42	125.761
407	14	12-SK-0110	3	H	1546.719	1.10:59:54	42	137.593
413	2	12-SK-0110	29	A	1546.397	1.10:59:57	0	139.621
Spolu							342	bodov

33. Gróf Štefan, Povoda N/U:29/ 5/ 5 R:+00:00:00

bydl: Vrahúň 417 413.708km, P: 36 C: 32 B: 1006

102	10	12-SK-0303	201	H	1581.352	1.11:21:37	57	34.483
225	21	12-SK-0303	218	H	1561.162	1.11:25:00	51	76.065
291	6	12-SK-0999	3590	H	1556.464	1.11:25:48	48	98.377
373	20	12-SK-0303	245	H	1548.502	1.11:27:10	42	126.099
546	8	12-SK-0303	233	H	1536.235	1.11:29:18	33	184.584
Spolu							231	bodov

34. Szabó Ladislav, Kolárovo N/U:15/ 2/ 2 R:+00:01:46

bydl: Mládežnícka, Kolárovo

438.004km, P: 52 C: 98 B: 90

106	2	12-SK-0302	250	H	1580.196	1.11:37:11	57	35.835
575	1	12-SK-0302	241	H	1534.344	1.11:45:28	33	194.388
Spolu							90	bodov

35. Barbírik Alojz, BA-Rusovce N/U:91/39/ 7 R: 00:00:00

bydl: Čunovo 384.150km, P: 13 C: 3 B: 1559

110	22	12-SK-0104	1585	A	1578.699	1.11:03:20	57	37.187
147	2	12-SK-0104	1505	A	1573.955	1.11:04:04	54	49.696
150	10	12-SK-0104	1524	H	1573.740	1.11:04:06	54	50.710

154	53	12-DV-04779	222	H	1573.096	1.11:04:12	0	52.062
157	85	12-SK-0104	1540	H	1572.881	1.11:04:14	0	53.076
158	77	12-DV-04779	232	H	1572.881	1.11:04:14	0	53.414
163	29	12-SK-0104	1622	H	1572.345	1.11:04:19	54	55.105
168	87	12-SK-0104	1586	A	1570.737	1.11:04:34	0	56.795
175	74	12-SK-0104	1572	A	1569.668	1.11:04:44	0	59.162
189	69	12-SK-0104	1528	A	1566.467	1.11:05:14	0	63.895
195	37	12-SK-0104	1553	A	1565.403	1.11:05:24	0	65.923
198	58	12-SK-0104	1533	H	1565.085	1.11:05:27	0	66.937
222	61	12-SK-0104	1627	A	1561.374	1.11:06:02	0	75.051
226	51	12-SK-0104	1555	H	1561.057	1.11:06:05	0	76.403
282	71	12-SK-0104	1563	H	1557.049	1.11:06:43	0	95.335
286	5	12-SK-0104	1516	A	1556.734	1.11:06:46	48	96.687
315	60	12-SK-0104	1589	A	1554.214	1.11:07:10	0	106.491
319	32	12-CZ-0334	8080	H	1553.691	1.11:07:15	0	107.843
320	79	12-SK-0104	1547	H	1553.586	1.11:07:16	0	108.181
321	6	12-SK-0104	1517	H	1553.481	1.11:07:17	45	108.519
327	9	12-SK-0104	1522	H	1553.062	1.11:07:21	45	110.548
330	89	12-SK-0104	1531	H	1552.853	1.11:07:23	0	111.562
334	15	12-SK-0104	1545	H	1552.539	1.11:07:26	0	112.914
340	59	12-SK-0104	1502	A	1551.703	1.11:07:34	0	114.943
342	16	12-SK-0104	1549	A	1551.599	1.11:07:35	0	115.619
376	68	12-SK-0104	1565	A	1548.056	1.11:08:09	0	127.113
378	39	12-SK-0104	1515	A	1547.952	1.11:08:10	0	127.789
381	91	12-SK-0104	1603	H	1547.640	1.11:08:13	0	128.803
384	73	12-SK-0104	1508	A	1547.432	1.11:08:15	0	129.817
385	13	12-SK-0104	1537	H	1547.432	1.11:08:15	0	130.156
395	7	12-SK-0104	1520	A	1547.224	1.11:08:17	0	133.536
402	25	12-SK-0104	1597	H	1546.913	1.11:08:20	0	135.903
418	18	12-SK-0104	1559	H	1546.186	1.11:08:27	0	141.312
424	78	12-SK-0104	1579	A	1545.668	1.11:08:32	0	143.340
504	86	12-SK-0104	1584	A	1539.782	1.11:09:29	0	170.385
505	4	12-SK-0104	1514	H	1539.782	1.11:09:29	0	170.723
506	42	12-SK-01202	837	H	1539.679	1.11:09:30	0	171.062
508	27	12-SK-0104	1604	H	1539.577	1.11:09:31	0	171.738
512	26	12-SK-0104	1602	A	1539.165	1.11:09:35	0	173.090

Spolu 357 bodov

36.Kupka Milan,D. Lužná N/U:53/ 3/ 1 R:-00:00:01

bydl:Rovinka 381.631km,P: 63 C: 33 B: 981

117	42	12-SK-0105	971	H	1577.748	1.11:01:53	0	39.554
269	26	12-SK-0105	998	H	1557.996	1.11:04:57	48	90.940
314	44	12-SK-0105	967	H	1554.294	1.11:05:32	0	106.153

Spolu 48 bodov

37.Vidiščák Luboš,BA-Trnávka N/U:31/ 4/ 4 R: 00:00:00

bydl:Bratislava 376.451km,P: 43 C: 34 B: 943

124	16	12-SK-0101	152	H	1577.088	1.10:58:42	54	41.920
208	13	12-SK-0101	105	H	1563.118	1.11:00:50	51	70.318
427	1	12-SK-0101	104	H	1545.577	1.11:03:34	39	144.354
434	11	12-SK-0101	111	H	1545.048	1.11:03:39	39	146.721

Spolu 183 bodov

38.Plátenik František,BA-Mierova

N/U:46/ 1/ 1 R: 00:00:00

bydl:Ivanka pri Dunaji

375.278km,P: 60 C: 79 B: 222

125	10	12-SK-0110	110	H	1577.019	1.10:57:58	54	42.258
-----	----	------------	-----	---	----------	------------	----	--------

Spolu 54 bodov

39.Klamík Ján,BA-Rusovce N/U:28/10/ 7 R: 00:00:00

bydl: Rusovce 379.400km, P: 17 C: 22 B: 1242

127	19	12-SK-0104	547	H	1576.891	1.11:00:36	54	42.934
138	16	12-SK-0104	536	A	1575.800	1.11:00:46	54	46.653
187	4	12-SK-0104	539	H	1566.797	1.11:02:09	51	63.218
250	20	12-SK-0104	550	A	1558.965	1.11:03:22	48	84.517
265	5	12-SK-0104	513	H	1558.218	1.11:03:29	48	89.588
370	18	12-SK-0104	560	H	1548.993	1.11:04:56	42	125.085
486	21	12-SK-0104	556	H	1541.128	1.11:06:11	36	164.300
489	26	12-SK-0104	549	A	1540.919	1.11:06:13	0	165.314
577	24	12-SK-0104	562	A	1533.239	1.11:07:27	0	195.064
578	11	12-SK-0104	505	H	1533.239	1.11:07:27	0	195.402
							Spolu	333 bodov

40. Jašura Albín, D. Lužná N/U:30/ 8/ 7 R:+00:00:06

bydl: Dunajská Lužná 384.414km, P: 23 C: 27 B: 1131

135	24	12-SK-0105	256	H	1576.113	1.11:03:54	54	45.639
139	7	12-SK-0105	205	H	1575.790	1.11:03:57	54	46.991
142	23	12-SK-0105	235	H	1575.252	1.11:04:02	54	48.005
473	16	12-SK-0105	243	H	1542.489	1.11:09:13	39	159.905
479	13	12-SK-0105	214	H	1542.077	1.11:09:17	36	161.934
532	25	12-SK-0105	204	H	1537.451	1.11:10:02	36	179.851
584	2	12-SK-0105	267	H	1532.344	1.11:10:52	33	197.431
587	10	12-SK-0105	225	H	1532.039	1.11:10:55	0	198.445
							Spolu	306 bodov

41. Vích Ján, Velký Meder N/U:25/ 8/ 7 R:+00:00:00

bydl: Velký Meder 428.001km, P: 22 C: 17 B: 1329

162	3	12-SK-0301	637	H	1572.473	1.11:32:11	54	54.767
197	1	12-SK-0301	996	H	1565.094	1.11:33:28	51	66.599
201	13	12-SK-0301	661	H	1564.617	1.11:33:33	51	67.951
272	22	12-SK-03003	1043	H	1557.878	1.11:34:44	48	91.954
498	23	12-SK-03003	1035	H	1540.403	1.11:37:51	36	168.357
499	9	12-SK-0301	646	H	1540.218	1.11:37:53	36	168.695
503	7	12-SK-0301	647	H	1539.849	1.11:37:57	36	170.047
590	11	12-HD-	529637	H	1531.675	1.11:39:26	0	199.459
							Spolu	312 bodov

42. Švec Ján, D. Lužná N/U:47/ 8/ 6 R:+00:00:26

bydl: Kalinkovo 385.012km, P: 34 C: 18 B: 1307

164	42	12-SK-0105	679	H	1572.226	1.11:04:53	0	55.443
185	24	12-SK-0105	308	H	1568.064	1.11:05:32	51	62.542
236	8	12-SK-0105	341	H	1559.700	1.11:06:51	51	79.784
476	43	12-SK-0105	305	H	1542.207	1.11:09:39	0	160.920
482	1	12-SK-0105	330	H	1541.692	1.11:09:44	36	162.948
560	25	12-SK-0105	309	H	1535.340	1.11:10:46	33	189.317
566	19	12-SK-0105	316	H	1535.034	1.11:10:49	33	191.346
572	3	12-SK-0105	306	H	1534.626	1.11:10:53	33	193.374
							Spolu	237 bodov

43. Bednár Albín, BA-Trnávka N/U:29/ 2/ 2 R:+00:00:15

bydl: Bratislava 374.585km, P: 53 C: 74 B: 298

167	19	12-SK-0101	2401	H	1571.026	1.10:58:26	54	56.457
588	15	12-SK-0101	2402	H	1531.836	1.11:04:32	33	198.783
							Spolu	87 bodov

44. Fehér Tibor, Lehnice N/U:30/ 4/ 4 R:+00:01:02

bydl: Vydrany 406.136km, P: 40 C: 55 B: 467

174	11	12-SK-0108	320	H	1569.709	1.11:18:44	54	58.824
191	29	12-SK-0108	324	H	1565.976	1.11:19:21	51	64.571
218	5	12-SK-0108	348	H	1561.661	1.11:20:04	51	73.698
458	9	12-SK-0108	336	H	1543.559	1.11:23:07	39	154.834

Spolu 195 bodov

45. Bauer Karol, Senec N/U:19/ 3/ 3 R: 00:00:00
bydl:Blatné 378.672km,P: 47 C: 70 B: 334
 176 11 12-SK-0109 873 A 1569.408 1.11:01:17 54 59.500
 179 8 12-SK-0109 810 A 1569.191 1.11:01:19 51 60.514
 567 17 12-SK-0109 855 H 1534.949 1.11:06:42 33 191.684
 Spolu 138 bodov

46. Čuhák Lubomír, BA-Mierova N/U:30/ 4/ 4 R:+00:00:01
bydl:Bratislava 367.785km,P: 44 C: 47 B: 674
 184 27 12-SK-0110 441 H 1568.268 1.10:54:31 51 62.204
 337 19 12-SK-0110 342 H 1552.491 1.10:56:54 45 113.928
 443 30 12-SK-0110 440 H 1544.558 1.10:58:07 39 149.763
 569 23 12-SK-0110 340 H 1534.889 1.10:59:37 33 192.360
 Spolu 168 bodov

47. Muňko Dušan Ing., BA-Trnávka N/U:46/ 9/ 6 R: 00:00:00
bydl:Bratislava 371.873km,P: 30 C: 39 B: 792
 186 42 12-SK-0101 2160 H 1567.431 1.10:57:15 0 62.880
 193 11 12-SK-0101 2133 H 1565.891 1.10:57:29 51 65.247
 194 35 12-SK-0101 2114 H 1565.671 1.10:57:31 0 65.585
 293 15 12-SK-0101 2110 H 1556.388 1.10:58:56 48 99.053
 301 40 12-SK-0101 2158 H 1555.520 1.10:59:04 0 101.758
 338 29 12-SK-0101 2104 H 1551.950 1.10:59:37 45 114.266
 408 6 12-SK-0101 2125 H 1546.678 1.11:00:26 42 137.931
 457 25 12-SK-0101 2161 H 1543.575 1.11:00:55 39 154.496
 552 4 12-SK-0101 2126 H 1536.031 1.11:02:06 33 186.613
 Spolu 258 bodov

48. Karácsony Jozef, 0107 N/U:29/ 3/ 3 R:-00:00:02
bydl:Hrubý Šúr 385.767km,P: 46 C: 45 B: 689
 190 12 12-SK-0107 931 H 1566.037 1.11:06:20 51 64.233
 249 1 12-SK-0107 939 H 1558.969 1.11:07:27 48 84.178
 339 18 12-SK-0107 946 H 1551.862 1.11:08:35 45 114.604
 Spolu 144 bodov

49. Kutišová Adriana Ing, BA-Mierova N/U:15/ 2/ 2 R:+00:01:14
bydl:Ivanka pri Dunaji 375.864km,P: 54 C: 66 B: 384
 209 12 12-SK-0110 645 H 1563.061 1.11:00:28 51 70.656
 585 4 12-SK-0110 633 H 1532.263 1.11:05:18 33 197.769
 Spolu 84 bodov

50. Kutiš Pavol, BA-Mierova N/U:26/ 1/ 1 R:+00:01:14
bydl:Ivanka pri Dunaji 375.864km,P: 61 C: 71 B: 325
 220 13 12-SK-0110 662 H 1561.545 1.11:00:42 51 74.375
 Spolu 51 bodov

51. Olejár Jozef JUDr., Lehnice N/U:48/10/ 6 R:-00:00:01
bydl:Mierovo 391.206km,P: 31 C: 41 B: 761
 241 1 12-SK-0108 232 H 1559.522 1.11:10:51 48 81.474
 295 18 12-SK-0108 214 H 1556.316 1.11:11:22 48 99.730
 350 27 12-SK-0108 258 H 1551.276 1.11:12:11 45 118.323
 369 7 12-SK-0108 252 H 1549.126 1.11:12:32 42 124.746
 422 33 12-SK-0108 221 H 1545.760 1.11:13:05 0 142.664
 470 36 12-SK-0108 249 H 1542.813 1.11:13:34 0 158.891
 478 28 12-SK-0108 245 H 1542.104 1.11:13:41 36 161.596
 519 37 12-SK-0108 282 H 1538.263 1.11:14:19 0 175.456

559	10	12-SK-0108	202	H	1535.446	1.11:14:47	33	188.979
581	46	12-HU-	490794	H	1532.639	1.11:15:15	0	196.416
Spolu							252	bodov

52.Doboř Alexander,BA-Rusovce N/U:27/ 8/ 7 R:-00:00:01

bydl:Rusovce 379.711km,P: 24 C: 15 B: 1349

243	1	12-SK-0104	942	H	1559.388	1.11:03:30	48	82.150
248	2	12-SK-0104	914	H	1559.068	1.11:03:33	48	83.840
251	7	12-SK-0104	931	H	1558.961	1.11:03:34	48	84.855
368	4	12-SK-0104	939	H	1549.208	1.11:05:06	42	124.408
371	21	12-SK-0104	909	H	1548.893	1.11:05:09	42	125.423
435	5	12-SK-0104	924	H	1545.006	1.11:05:46	39	147.059
500	15	12-SK-0104	912	H	1540.201	1.11:06:32	36	169.033
502	17	12-SK-0104	921	H	1539.889	1.11:06:35	0	169.709
Spolu							303	bodov

53.Fekete Jozef,BA-Trn3vka N/U:19/ 2/ 2 R: 00:00:00

bydl:Ivanka pri Dunaji 375.876km,P: 50 C: 49 B: 591

245	2	12-SK-0101	851	H	1559.328	1.11:01:03	48	82.826
328	4	12-SK-0101	866	H	1552.993	1.11:02:02	45	110.886
Spolu							93	bodov

54.J3noř Ladislav,Senec N/U:32/ 1/ 1 R: 00:00:00

bydl:Blatn3 379.152km,P: 62 C: 59 B: 431

277	21	12-SK-0109	432	H	1557.306	1.11:03:28	48	93.644
Spolu							48	bodov

55.Cingel Jozef ml.,D. Luřn3 N/U:34/ 5/ 5 R: 00:00:00

bydl:Dunajsk3 Luřn3 384.304km,P: 38 C: 16 B: 1334

306	28	12-SK-0105	1241	A	1555.257	1.11:07:06	45	103.448
307	11	12-SK-0105	1244	H	1554.942	1.11:07:09	45	103.786
308	4	12-SK-0105	1228	H	1554.837	1.11:07:10	45	104.124
316	3	12-SK-0105	1204	H	1554.209	1.11:07:16	45	106.829
485	23	12-SK-0105	1242	A	1541.326	1.11:09:20	36	163.962
Spolu							216	bodov

56.G3l Igor,BA-Trn3vka N/U:22/ 2/ 2 R: 00:00:00

bydl:Bernol3kovo 376.137km,P: 56 C: 75 B: 286

311	8	12-SK-0101	1143	H	1554.499	1.11:01:58	45	105.139
540	4	12-SK-0101	1155	H	1536.926	1.11:04:44	33	182.556
Spolu							78	bodov

57.Madaj Ladislav,D. Luřn3 N/U:70/ 9/ 7 R:+00:00:20

bydl:Kalinkovo 384.971km,P: 28 C: 14 B: 1350

335	20	12-SK-0105	1337	H	1552.511	1.11:07:58	45	113.252
346	18	12-SK-0105	1362	H	1551.468	1.11:08:08	45	116.971
362	11	12-SK-0105	1308	H	1550.115	1.11:08:21	42	122.380
447	16	12-SK-0105	1340	H	1544.208	1.11:09:18	39	151.116
467	26	12-SK-0105	1315	H	1543.073	1.11:09:29	39	157.877
474	15	12-SK-0105	1356	H	1542.352	1.11:09:36	39	160.243
514	14	12-SK-0105	1339	H	1538.756	1.11:10:11	36	173.766
555	24	12-SK-0105	1301	H	1535.686	1.11:10:41	0	187.627
580	12	12-SK-0105	1380	H	1533.036	1.11:11:07	0	196.078
Spolu							285	bodov

58.Vank3 Frantiřek ml.,Povoda N/U:26/ 2/ 2 R:-00:00:18

bydl:Pad3n 3. 245 418.269km,P: 55 C: 56 B: 458

336	6	12-SK-03003	978	H	1552.499	1.11:29:25	45	113.590
483	25	12-SK-03003	987	H	1541.532	1.11:31:20	36	163.286
Spolu							81	bodov

59. Jankura Andrej, BA-Rusovce N/U:25/13/ 7 R:-00:00:01

bydl: Rusovce 381.152km, P: 27 C: 9 B: 1436

374	10	12-SK-0104	047	H	1548.349	1.11:06:10	42	126.437
386	11	12-SK-0104	007	A	1547.406	1.11:06:19	42	130.494
387	8	12-SK-0104	036	H	1547.406	1.11:06:19	42	130.832
389	25	12-SK-0104	002	H	1547.302	1.11:06:20	42	131.508
403	23	12-SK-0104	033	A	1546.883	1.11:06:24	42	136.241
414	5	12-SK-0104	054	H	1546.360	1.11:06:29	42	139.959
421	7	12-SK-0104	017	A	1545.838	1.11:06:34	39	142.326
453	17	12-SK-0104	063	H	1543.959	1.11:06:52	0	153.144
454	21	12-SK-0104	032	A	1543.959	1.11:06:52	0	153.482
471	13	12-SK-0104	008	H	1542.709	1.11:07:04	0	159.229
475	4	12-SK-0104	030	H	1542.293	1.11:07:08	0	160.581
510	14	12-SK-0104	031	H	1539.386	1.11:07:36	0	172.414
511	15	12-SK-0104	011	H	1539.282	1.11:07:37	0	172.752

Spolu 291 bodov

60. Ivančík Tamás, Velký Mede N/U: 8/ 1/ 1 R:-00:00:50

bydl: Velký Meder 428.904km, P: 64 C: 67 B: 372

397	4	12-SK-0301	979	H	1547.087	1.11:37:14	42	134.212
-----	---	------------	-----	---	----------	------------	----	---------

Spolu 42 bodov

61. Horváth Jozef, Povoda N/U:40/ 4/ 3 R:+00:00:05

bydl: Vieska 12 404.140km, P: 48 C: 46 B: 688

415	12	12-SK-0303	89	H	1546.355	1.11:21:21	39	140.297
429	25	12-SK-0303	291	H	1545.370	1.11:21:31	39	145.030
452	31	12-SK-0303	287	H	1543.992	1.11:21:45	0	152.806
591	7	12-SK-0303	288	H	1531.607	1.11:23:52	33	199.797

Spolu 111 bodov

62. Hajas Marián, BA-Trnávka N/U:14/ 1/ 1 R: 00:00:00

bydl: Zálesie 377.934km, P: 65 C: 97 B: 91

430	4	12-SK-0101	1275	H	1545.321	1.11:04:34	39	145.368
-----	---	------------	------	---	----------	------------	----	---------

Spolu 39 bodov

63. Szőke Ludovít, BA-Mierova N/U:10/ 2/ 2 R:-00:00:03

bydl: Bratislava 372.254km, P: 57 C: 73 B: 313

463	10	12-SK-0110	739	H	1543.235	1.11:01:13	39	156.525
477	8	12-SK-0110	727	H	1542.169	1.11:01:23	36	161.258

Spolu 75 bodov

64. Oláh Peter, Padan N/U:29/ 1/ 1 R:+00:00:00

bydl: Dolný Štál 117 419.692km, P: 66 C: 52 B: 568

507	25	12-SK-0305	293	H	1539.589	1.11:32:36	36	171.400
-----	----	------------	-----	---	----------	------------	----	---------

Spolu 36 bodov

65. Malec Milan, Lehnice N/U:30/ 2/ 2 R: 00:00:00

bydl: Blahova 398.281km, P: 58 C: 78 B: 223

509	22	12-SK-0108	38	H	1539.548	1.11:18:42	36	172.076
589	20	12-SK-0108	27	H	1531.752	1.11:20:01	33	199.121

Spolu 69 bodov

66. Bindics Benjamin, Povoda N/U:33/11/ 7 R:+00:00:00

bydl: Povoda 12 412.641km, P: 32 C: 19 B: 1282

521	6	12-SK-0303	303	H	1538.175	1.11:28:16	36	176.133
522	19	12-SK-0303	332	H	1538.079	1.11:28:17	36	176.471
525	21	12-SK-0303	304	H	1537.984	1.11:28:18	36	177.485
526	30	12-SK-0303	322	H	1537.984	1.11:28:18	36	177.823
527	16	12-SK-0303	325	H	1537.984	1.11:28:18	36	178.161
528	18	12-SK-0303	308	H	1537.888	1.11:28:19	36	178.499

529	17	12-SK-0303	317	H	1537.793	1.11:28:20	36	178.837
531	9	12-SK-0303	315	H	1537.602	1.11:28:22	0	179.513
534	8	12-SK-0303	328	H	1537.220	1.11:28:26	0	180.527
541	11	12-SK-0303	340	H	1536.838	1.11:28:30	0	182.894
547	29	12-SK-0303	346	H	1536.171	1.11:28:37	0	184.922
Spolu								252 bodov

67. Homola Jozef, BA-Trnávka N/U:30/ 1/ 1 R:+00:00:01

bydl: Bernolákovo 376.779km, P: 67 C: 40 B: 780

549	16	12-SK-0101	1339	H	1536.097	1.11:05:17	33	185.598
Spolu								33 bodov

68. Csörgei Štefan+Alžb., Lehnice

N/U:19/ 1/ 1 R:-00:00:41

bydl: Lehnice 396.754km, P: 68 C: 50 B: 574

570	1	12-SK-0108	716	H	1534.733	1.11:18:31	33	192.698
Spolu								33 bodov

69. Cabadaj Tomáš, D. Lužná N/U:10/ 1/ 1 R:-00:01:02

bydl: Dunajská Lužná 384.369km, P: 69 C: 96 B: 95

576	6	12-SK-0105	277	H	1533.489	1.11:10:39	33	194.726
Spolu								33 bodov

Bochov /Komerčný pretek

STRANA : 1

PRETEK č.: 6 DÁTUM:23.09.2012 ČAS ŠTARTU: 8:00:00

USPORIADATEL:OZ CHPH Bratislava

SPRACOVATEL :Ing. Pavol Korbaš

Zarad.do súťaží:KP - OZ

Kategória :B Súradnice :50:08:48.0 13:02:58.0

Séria :999/ 7

Rozpätie : od 345.286 km do 428.861 km

Počasia :

pri štarte:oblačno, slabý premenlivý vietor, teplota 8 C

pri dolete:polojasno, slabý JV vietor, teplota 19 C

POČET NASADENÝCH HOLUBOV: 1824 Z TOHO 20 % : 365

Prvý holub :12-SK-0109 539 prilet: 1.13:18:45

Rýchlosť:1169.214m/min , vzdial.: 372.687km

Chovateľ :Gajdúšková Mária 0107

Posledný holub :12-SK-02007 252 prilet: 1.13:58:01

Rýchlosť:1049.027m/min , vzdial.: 375.569km

Chovateľ :Melkner R + M Senec

Číslo a n	zov ZO	počet:chov.	holubov	umiest.	%umies	%vl.um	bodov
1	0107	11	295	87	23.84	29.49	0
2	Senec	31	871	89	24.38	10.22	0
4	BA-Mierova	0	0	0	0.00		0
5	BA-Bisk.	2	30	8	2.19	26.67	0
6	BA-Trnávka	3	76	29	7.95	38.16	0
7	Lehnice	7	153	15	4.11	9.80	0
8	D. Lužná	14	348	107	29.32	30.75	0
9	BA-Rusovce	2	51	30	8.22	58.82	0
Spolu:		70	1824	365			0

BODOVACIA TABULKA pre pretek č.: 6

%	poradie	bodov	rychlost nad
1	1 - 365	0	1049.027
2	365 - 365	0	1049.027
3	365 - 365	0	1049.027
4	365 - 365	0	1049.027
5	365 - 365	0	1049.027
6	365 - 365	0	1049.027
7	365 - 365	0	1049.027
8	365 - 365	0	1049.027
9	365 - 365	0	1049.027
10	365 - 365	0	1049.027
11	365 - 365	0	1049.027
12	365 - 365	0	1049.027
13	365 - 365	0	1049.027
14	365 - 365	0	1049.027
15	365 - 365	0	1049.027
16	365 - 365	0	1049.027
17	365 - 365	0	1049.027
18	365 - 365	0	1049.027
19	365 - 365	0	1049.027
20	365 - 365	0	1049.027

Bochov

PORADIE PODĽA HOLUBOV

P. POR KL ČÍSLO POHL RYCHL DEN,CAS BODY KOEF

1. Gajdúšková Mária, 0107 N/U:32/10/ 0 R: 00:00:00
 bydl: Viničné 372.687km, P: 20 C: 92 B: 0

1	23	12-SK-0109	539	H	1169.214	1.13:18:45	0	0.548
25	5	12-SK-0109	507	H	1123.341	1.13:31:46	0	13.706
94	3	12-SK-0109	568	H	1095.494	1.13:40:12	0	51.535
212	2	12-SK-0109	536	H	1075.059	1.13:46:40	0	116.228
213	32	12-SK-0109	583	H	1075.007	1.13:46:41	0	116.776
233	28	12-SK-0109	506	H	1072.069	1.13:47:38	0	127.741
240	14	12-SK-0109	509	H	1071.042	1.13:47:58	0	131.579
360	21	12-SK-0109	597	H	1049.872	1.13:54:59	0	197.368
362	15	12-SK-0109	528	H	1049.823	1.13:55:00	0	198.465
364	19	12-SK-0109	535	H	1049.675	1.13:55:03	0	199.561
Spolu							0	bodov

2. Farkašová Lucia, 0107 N/U:20/ 4/ 0 R:+00:00:01
 bydl: Kostolná 386.383km, P: 22 C: 94 B: 0

2	7	12-SK-0107	1277	H	1163.629	1.13:32:03	0	1.096
43	12	12-SK-02001	115	H	1109.340	1.13:48:18	0	23.575
106	6	12-SK-02001	113	H	1093.382	1.13:53:23	0	58.114
143	17	12-SK-0107	1722	H	1086.363	1.13:55:40	0	78.399
Spolu							0	bodov

3. Horváth Róbert, 0107 N/U:25/ 5/ 0 R:+00:00:01
 bydl: Kostolná 386.358km, P: 2 C: 83 B: 0

3	19	12-SK-0107	1895	H	1163.379	1.13:32:06	0	1.645
4	24	12-SK-0107	1838	H	1163.379	1.13:32:06	0	2.193
89	14	12-SK-02001	125	H	1096.621	1.13:52:19	0	48.794
251	11	12-SK-0107	1753	H	1068.813	1.14:01:29	0	137.610
352	3	12-SK-0107	1809	H	1051.457	1.14:07:27	0	192.982
Spolu							0	bodov

4. Ažaltovič Alojz, Senec N/U:35/ 4/ 0 R:-00:00:01
 bydl: Bojničky 395.718km, P: 36 C: 108 B: 0

5	13	12-SK-0501	806	H	1163.249	1.13:40:11	0	2.741
120	7	12-SK-0501	703	H	1090.483	1.14:02:53	0	65.789
185	6	12-SK-0501	851	H	1079.231	1.14:06:40	0	101.425
242	30	12-SK-0501	855	H	1070.666	1.14:09:36	0	132.675
Spolu							0	bodov

5. Juráček Peter, BA-Trnávka N/U:16/ 8/ 0 R: 00:00:00
 bydl: Tomášov 383.381km, P: 94 C: 29 B: 859

6	8	12-SK-0101	1408	H	1159.418	1.13:30:40	0	3.289
157	2	12-SK-0101	1459	A	1084.273	1.13:53:35	0	86.075
165	10	12-SK-0101	1448	A	1082.386	1.13:54:12	0	90.461
194	4	12-SK-0101	1452	A	1078.175	1.13:55:35	0	106.360
195	15	12-SK-0101	1415	H	1078.124	1.13:55:36	0	106.908
288	12	12-SK-0101	1407	H	1062.144	1.14:00:57	0	157.895
326	3	12-SK-0101	1429	A	1055.032	1.14:03:23	0	178.728
332	1	12-SK-0101	1458	A	1054.548	1.14:03:33	0	182.018
Spolu							0	bodov

6. Hutta Vincent, Senec N/U:40/ 4/ 0 R:+00:00:05
 bydl: Bučany 388.423km, P: 58 C: 124 B: 0

7	14	12-SK-0504	277	H	1156.767	1.13:35:47	0	3.838
69	39	12-SK-0504	270	H	1102.952	1.13:52:10	0	37.829
178	24	12-SK-0504	230	H	1080.153	1.13:59:36	0	97.588

Bochov

P. POR	KL	CISLO	POHL	RYCHL	DEN,CAS	BODY	KOEF
181	9	12-SK-0504 221	H	1079.703	1.13:59:45	0	99.232
Spolu						0	bodov

7.Kocsis-Kosco,D. Lužná N/U:30/16/ 0 R: 00:00:00
 bydl:Veľký Meder 428.861km,P: 147 C: 176 B: 0

8	20	12-SK-0306 164	H	1155.804	1.14:11:03	0	4.386
14	6	12-IF- 355937	H	1139.477	1.14:16:22	0	7.675
20	9	12-SK-0306 170	H	1124.292	1.14:21:27	0	10.965
27	1	12-IF- 355914	H	1119.790	1.14:22:59	0	14.803
32	8	12-SK-0301 640	H	1114.118	1.14:24:56	0	17.544
36	29	12-IF- 355922	H	1111.567	1.14:25:49	0	19.737
39	12	12-IF- 355923	H	1110.368	1.14:26:14	0	21.382
41	7	12-SK-0301 22	H	1109.602	1.14:26:30	0	22.478
62	10	12-SK-0306 159	H	1104.458	1.14:28:18	0	33.991
77	28	12-SK-0306 175	H	1099.832	1.14:29:56	0	42.215
78	25	12-SK-55 2184	H	1099.738	1.14:29:58	0	42.763
79	27	12-SK-0306 167	H	1099.644	1.14:30:00	0	43.311
108	17	12-SK-0301 686	H	1092.872	1.14:32:25	0	59.211
180	30	12-SK-0301 16	H	1080.028	1.14:37:05	0	98.684
203	13	12-SK-0301 24	H	1076.684	1.14:38:19	0	111.294
205	18	12-SK-0306 151	H	1076.098	1.14:38:32	0	112.390
Spolu						0	bodov

8.Barb3rik Alojz,BA-Rusovce N/U:31/21/ 0 R:-00:00:01
 bydl:Čunovo 382.428km,P: 175 C: 2 B: 1555

9	26	12-CZ-0334 8080	H	1155.139	1.13:31:04	0	4.934
17	19	12-SK-0104 1514	H	1126.721	1.13:39:25	0	9.320
18	15	12-SK-0104 1597	H	1126.334	1.13:39:32	0	9.868
51	30	12-SK-0104 1545	H	1107.203	1.13:45:24	0	27.961
52	23	12-SK-0104 1513	A	1106.616	1.13:45:35	0	28.509
53	31	12-SK-0104 1505	A	1106.563	1.13:45:36	0	29.057
55	9	12-SK-0104 1531	H	1106.402	1.13:45:39	0	30.154
68	28	12-SK-0104 1571	H	1103.476	1.13:46:34	0	37.281
83	8	12-SK-0104 1604	H	1099.036	1.13:47:58	0	45.504
85	1	12-SK-0104 1564	H	1098.984	1.13:47:59	0	46.601
112	27	12-SK-0104 1622	H	1091.508	1.13:50:22	0	61.404
193	21	12-SK-0104 1517	H	1078.224	1.13:54:41	0	105.811
197	13	12-SK-0104 1602	A	1077.869	1.13:54:48	0	108.004
215	12	12-SK-0104 1524	H	1074.588	1.13:55:53	0	117.873
234	16	12-SK-0104 1536	H	1071.877	1.13:56:47	0	128.289
239	11	12-SK-0104 1537	H	1071.177	1.13:57:01	0	131.031
299	10	12-SK-0104 1585	A	1059.945	1.14:00:48	0	163.925
301	20	12-SK-0104 1549	A	1059.406	1.14:00:59	0	165.022
315	25	12-SK-0104 1559	H	1056.285	1.14:02:03	0	172.697
322	5	12-SK-0104 1516	A	1055.702	1.14:02:15	0	176.535
323	24	12-CZ-0334 8081	A	1055.605	1.14:02:17	0	177.083
Spolu						0	bodov

9.Boros Štefan,D. Lužná N/U:26/10/ 0 R: 00:00:00
 bydl:Veľký Meder 428.409km,P: 146 C: 175 B: 0

10	14	12-SK-0301 403	H	1155.001	1.14:10:55	0	5.482
88	10	12-SK-55 2145	H	1096.657	1.14:30:39	0	48.246
93	24	12-SK-0301 434	H	1096.049	1.14:30:52	0	50.987
132	22	12-SK-0702 339	H	1088.576	1.14:33:33	0	72.368
145	15	12-SK-0301 407	H	1085.817	1.14:34:33	0	79.496
175	20	12-SK-0301 409	H	1081.022	1.14:36:18	0	95.943
176	21	12-SK-55 2134	H	1080.840	1.14:36:22	0	96.491
243	3	12-SK-0301 430	H	1070.264	1.14:40:17	0	133.224
255	25	12-SK-0301 443	H	1068.085	1.14:41:06	0	139.803

Bochov

STRANA : 4

P.	POR	KL	CISLO	POHL	RYCHL	DEN,CAS	BODY	KOEF
272	18	12-SK-0301	437	H	1065.252	1.14:42:10	0	149.123
Spolu							0	bodov

10.Šillo Igor,0107 N/U:30/18/ 0 R:-00:00:01
 bydl:Kostolná pri Dunaji 386.484km,P: 15 C: 3 B: 1473

11	5	12-SK-0107	209	H	1148.882	1.13:36:24	0	6.031
15	29	12-SK-0107	164	H	1136.383	1.13:40:06	0	8.224
16	3	12-SK-0107	267	H	1134.715	1.13:40:36	0	8.772
26	10	12-SK-0107	145	H	1120.027	1.13:45:04	0	14.254
34	1	12-SK-0107	201	H	1113.787	1.13:47:00	0	18.640
35	17	12-SK-0107	342	H	1113.733	1.13:47:01	0	19.189
50	13	12-SK-0107	229	H	1107.563	1.13:48:57	0	27.412
60	26	12-SK-0107	205	H	1104.924	1.13:49:47	0	32.895
110	27	12-SK-0107	305	H	1091.763	1.13:54:00	0	60.307
133	22	12-SK-0107	170	H	1088.483	1.13:55:04	0	72.917
228	14	12-SK-0107	276	H	1072.623	1.14:00:19	0	125.000
231	24	12-SK-0107	257	H	1072.326	1.14:00:25	0	126.645
238	20	12-SK-0107	159	H	1071.285	1.14:00:46	0	130.482
292	15	12-SK-0107	160	H	1061.332	1.14:04:09	0	160.088
293	6	12-SK-0107	176	H	1061.186	1.14:04:12	0	160.636
318	19	12-SK-0107	318	H	1055.871	1.14:06:02	0	174.342
339	12	12-SK-0107	348	H	1053.521	1.14:06:51	0	185.855
340	9	12-SK-0107	113	H	1053.377	1.14:06:54	0	186.404
Spolu							0	bodov

11.Melkner R + M,Senec N/U:20/ 3/ 0 R:+00:00:13
 bydl:Suchá n/Parnou 375.569km,P: 35 C: 107 B: 0

12	9	12-SK-02007	283	H	1143.865	1.13:28:20	0	6.579
267	17	12-SK-02007	212	H	1065.746	1.13:52:24	0	146.382
365	20	12-SK-02007	252	H	1049.027	1.13:58:01	0	200.000
Spolu							0	bodov

12.Štibravý Miroslav,Senec N/U:64/11/ 0 R: 00:00:00
 bydl:Leopoldov 390.657km,P: 66 C: 132 B: 0

13	19	12-SK-0502	447	A	1142.495	1.13:41:56	0	7.127
107	9	12-PL-0027	4824	H	1093.155	1.13:57:22	0	58.662
128	57	12-PL-0027	4823	H	1088.939	1.13:58:45	0	70.175
153	56	12-SK-0502	475	H	1084.556	1.14:00:12	0	83.882
167	48	12-PL-0027	4814	H	1082.052	1.14:01:02	0	91.557
316	17	12-PL-0027	4817	H	1056.258	1.14:09:51	0	173.246
317	3	12-SK-0502	457	H	1055.877	1.14:09:59	0	173.794
329	39	12-SK-0502	438	A	1054.832	1.14:10:21	0	180.373
330	13	12-SK-0502	478	A	1054.737	1.14:10:23	0	180.921
349	27	12-SK-0502	464	H	1051.850	1.14:11:24	0	191.338
358	1	12-SK-0502	473	H	1050.247	1.14:11:58	0	196.272
Spolu							0	bodov

13.Varga Róbert+Richard,D. Lužná N/U:20/ 8/ 0 R:-00:00:02
 bydl:Dunajská Lužná 383.330km,P: 167 C: 4 B: 1463

19	12	12-SK-0104	479	H	1124.740	1.13:40:49	0	10.417
67	20	12-SK-0105	454	H	1104.061	1.13:47:12	0	36.732
114	5	12-SK-0105	742	H	1091.331	1.13:51:15	0	62.500
134	7	12-SK-0105	739	H	1088.233	1.13:52:15	0	73.465
136	14	12-SK-0301	128	H	1087.975	1.13:52:20	0	74.561
223	19	12-SK-0105	744	H	1073.754	1.13:57:00	0	122.259
230	1	12-SK-0105	773	H	1072.352	1.13:57:28	0	126.096
269	8	12-SK-0105	713	H	1065.694	1.13:59:42	0	147.478
Spolu							0	bodov

Bochov

STRANA : 5

P. POR KL ČÍSLO POHL RYCHL DEN,CAS BODY KOEF

14.Mičúnek Jaroslav,0107 N/U:21/ 6/ 0 R:+00:00:10
 bydl:Blatné 377.503km,P: 3 C: 84 B: 0
 21 12 12-SK-01008 778 H 1124.246 1.13:35:47 0 11.513
 97 6 12-SK-01008 776 H 1095.376 1.13:44:38 0 53.180
 101 3 12-SK-01008 758 H 1094.793 1.13:44:49 0 55.373
 119 8 12-SK-02004 723 H 1090.681 1.13:46:07 0 65.241
 125 4 12-SK-01008 777 H 1089.370 1.13:46:32 0 68.531
 300 14 12-SK-01008 779 H 1059.905 1.13:56:10 0 164.474
 Spolu 0 bodov

15.Doboš Alexander,BA-Rusovce N/U:20/ 9/ 0 R:-00:00:13
 bydl:Rusovce 377.914km,P: 174 C: 10 B: 1336
 22 11 12-SK-0104 901 H 1124.075 1.13:36:12 0 12.061
 23 12 12-SK-0104 913 H 1123.908 1.13:36:15 0 12.610
 102 4 12-SK-0104 940 H 1094.029 1.13:45:26 0 55.921
 103 19 12-SK-0104 916 H 1094.029 1.13:45:26 0 56.469
 140 10 12-SK-0104 914 H 1087.105 1.13:47:38 0 76.754
 149 17 12-SK-0104 904 H 1085.180 1.13:48:15 0 81.689
 281 13 12-SK-0104 933 H 1063.199 1.13:55:27 0 154.057
 310 2 12-SK-0104 929 H 1057.743 1.13:57:17 0 169.956
 353 7 12-SK-0104 905 H 1050.880 1.13:59:37 0 193.531
 Spolu 0 bodov

16.Očenáš Inocen,Senec N/U:30/ 2/ 0 R:+00:00:20
 bydl:Dvorníky 397.737km,P: 56 C: 122 B: 0
 24 18 12-SK-0501 162 H 1123.551 1.13:54:00 0 13.158
 87 28 12-SK-0501 123 H 1096.853 1.14:02:37 0 47.697
 Spolu 0 bodov

17.Polák František,Senec N/U:41/13/ 0 R:+00:00:26
 bydl:Šintava 399.478km,P: 29 C: 101 B: 0
 28 11 12-SK-0503 314 H 1118.934 1.13:57:01 0 15.351
 33 9 12-SK-0503 310 H 1114.045 1.13:58:35 0 18.092
 42 18 12-SK-0503 312 H 1109.404 1.14:00:05 0 23.026
 45 30 12-SK-0503 346 H 1108.430 1.14:00:24 0 24.671
 84 38 12-SK-0503 361 H 1099.027 1.14:03:29 0 46.053
 90 20 12-SK-0503 339 H 1096.563 1.14:04:18 0 49.342
 142 33 12-SK-0503 347 H 1086.424 1.14:07:42 0 77.851
 186 34 12-SK-0503 370 H 1079.136 1.14:10:11 0 101.974
 207 23 12-SK-0503 307 H 1075.890 1.14:11:18 0 113.487
 218 1 12-SK-0503 317 H 1074.058 1.14:11:56 0 119.518
 302 12 12-SK-0503 338 H 1059.108 1.14:17:11 0 165.570
 306 35 12-SK-0503 344 H 1058.687 1.14:17:20 0 167.763
 312 17 12-SK-0503 308 H 1057.100 1.14:17:54 0 171.053
 Spolu 0 bodov

18.Korbaš Pavol Ing.,BA-Trnávka N/U:12/ 8/ 0 R: 00:00:00
 bydl:Zálesie 377.781km,P: 120 C: 17 B: 1163
 29 7 12-SK-0101 1119 H 1118.743 1.13:37:41 0 15.899
 47 5 12-SK-0101 1103 H 1108.241 1.13:40:53 0 25.768
 137 6 12-SK-0101 1120 H 1087.870 1.13:47:16 0 75.110
 154 9 12-SK-0105 489 H 1084.539 1.13:48:20 0 84.430
 155 1 12-SK-0101 1101 H 1084.331 1.13:48:24 0 84.978
 156 4 12-SK-0101 1107 H 1084.279 1.13:48:25 0 85.526
 224 12 12-SK-0105 760 H 1073.241 1.13:52:00 0 122.807
 341 2 12-SK-0101 1105 H 1053.048 1.13:58:45 0 186.952
 Spolu 0 bodov

Bochov

STRANA : 6

P. POR KL ČÍSLO POHL RYCHL DEN,CAS BODY KOEF

19.Kupka Milan,D. Lužná N/U:49/17/ 0 R:-00:00:01
 bydl:Rovinka 380.654km,P: 166 C: 25 B: 950

30	41	12-SK-0105	985	H	1116.997	1.13:40:47	0	16.447
56	21	12-SK-0105	974	H	1106.392	1.13:44:03	0	30.702
57	34	12-SK-0105	298	H	1106.177	1.13:44:07	0	31.250
58	2	12-SK-0110	135	H	1105.963	1.13:44:11	0	31.798
100	44	12-SK-0110	138	H	1095.092	1.13:47:36	0	54.825
144	36	12-SK-0105	959	H	1086.083	1.13:50:29	0	78.947
226	3	12-SK-0105	978	H	1072.869	1.13:54:48	0	123.904
229	13	12-SK-0105	962	H	1072.466	1.13:54:56	0	125.548
236	6	12-SK-0105	967	H	1071.611	1.13:55:13	0	129.386
266	48	12-SK-0110	126	H	1066.009	1.13:57:05	0	145.833
274	49	12-SK-0105	977	H	1064.866	1.13:57:28	0	150.219
275	17	12-SK-0105	975	H	1064.766	1.13:57:30	0	150.768
296	37	12-SK-0105	955	H	1060.564	1.13:58:55	0	162.281
320	8	12-SK-0101	2366	H	1055.808	1.14:00:32	0	175.439
324	20	12-SK-0105	966	H	1055.564	1.14:00:37	0	177.632
346	11	12-SK-0105	999	H	1052.306	1.14:01:44	0	189.693
348	29	12-SK-0105	971	H	1052.160	1.14:01:47	0	190.789
Spolu								0 bodov

20.Géhry Jozef,D. Lužná N/U:50/14/ 0 R: 00:00:00
 bydl:Rovinka 383.517km,P: 153 C: 1 B: 1584

31	11	12-SK-0105	118	H	1116.823	1.13:43:24	0	16.996
54	33	12-SK-0105	166	H	1106.405	1.13:46:38	0	29.605
66	34	12-SK-0105	162	H	1104.123	1.13:47:21	0	36.184
129	14	12-SK-0105	148	H	1088.867	1.13:52:13	0	70.724
147	6	12-SK-0105	101	H	1085.374	1.13:53:21	0	80.592
222	3	12-SK-0105	105	H	1073.826	1.13:57:09	0	121.711
245	42	12-SK-0105	143	H	1070.131	1.13:58:23	0	134.320
257	28	12-SK-0105	158	H	1067.054	1.13:59:25	0	140.899
309	19	12-SK-0105	197	H	1057.929	1.14:02:31	0	169.408
314	39	12-SK-0105	165	H	1056.424	1.14:03:02	0	172.149
334	12	12-SK-0105	124	H	1054.342	1.14:03:45	0	183.114
335	44	12-SK-0105	138	H	1054.197	1.14:03:48	0	183.662
344	7	12-SK-0105	123	H	1052.702	1.14:04:19	0	188.596
354	25	12-SK-0105	172	H	1050.779	1.14:04:59	0	194.079
Spolu								0 bodov

21.Homola Jozef,BA-Trnávka N/U:48/13/ 0 R:-00:00:01
 bydl:Bernolákovo 377.104km,P: 115 C: 33 B: 665

37	35	12-SK-0101	1306	H	1111.527	1.13:39:16	0	20.285
40	5	12-SK-0101	1301	H	1110.327	1.13:39:38	0	21.930
46	16	12-SK-0101	1399	H	1108.369	1.13:40:14	0	25.219
59	12	12-SK-0101	1339	H	1105.013	1.13:41:16	0	32.346
81	19	12-SK-0101	1310	H	1099.268	1.13:43:03	0	44.408
113	21	12-SK-0101	1355	H	1091.473	1.13:45:30	0	61.952
130	25	12-SK-0101	1303	H	1088.847	1.13:46:20	0	71.272
131	48	12-SK-0101	1383	H	1088.690	1.13:46:23	0	71.820
160	22	12-SK-0101	1314	H	1083.684	1.13:47:59	0	87.719
161	13	12-SK-0101	1304	H	1083.528	1.13:48:02	0	88.268
162	30	12-SK-0101	1309	H	1083.321	1.13:48:06	0	88.816
172	7	12-BE-	6010160	H	1081.612	1.13:48:39	0	94.298
183	47	12-SK-0101	1353	H	1079.496	1.13:49:20	0	100.329
Spolu								0 bodov

Bochov

P. POR	KL	ČÍSLO	POHL	RYCHL	DEN,CAS	BODY	KOEF
22.	Špindor	Vlado+Viktor,D.	Lužná		N/U:20/12/	0 R:-00:00:15	
bydl:Dunajská Lužná			382.847km,	P: 161	C: 21	B: 1049	
38	17	12-SK-0105	1033	H 1111.097	1.13:44:34	0	20.833
61	1	12-SK-0105	1054	H 1104.738	1.13:46:33	0	33.443
63	16	12-SK-0105	1053	H 1104.419	1.13:46:39	0	34.539
71	19	12-SK-0105	1049	H 1102.511	1.13:47:15	0	38.925
122	6	12-SK-0105	1017	H 1090.422	1.13:51:06	0	66.886
148	9	12-SK-0105	1028	H 1085.321	1.13:52:45	0	81.140
250	14	12-SK-0105	1029	H 1068.858	1.13:58:11	0	137.061
253	4	12-SK-0105	1032	H 1068.460	1.13:58:19	0	138.706
254	8	12-SK-0105	1025	H 1068.162	1.13:58:25	0	139.254
283	12	12-SK-0105	1001	H 1062.628	1.14:00:17	0	155.154
285	3	12-SK-0105	1010	H 1062.185	1.14:00:26	0	156.250
290	5	12-SK-0105	1043	H 1061.842	1.14:00:33	0	158.991
Spolu						0	bodov

23.	Stranyovský	Štefan,0107			N/U:25/ 2/	0 R:+00:00:01	
bydl:Kostolná			386.353km,	P: 21	C: 93	B: 0	
44	3	12-SK-0107	1740	H 1108.670	1.13:48:29	0	24.123
246	25	12-SK-0107	1238	H 1069.687	1.14:01:11	0	134.868
Spolu						0	bodov

24.	Miklošík	Rudolf,Senec			N/U:27/ 8/	0 R: 00:00:00	
bydl:Šintava			400.653km,	P: 62	C: 128	B: 0	
48	10	12-SK-0503	509	H 1107.949	1.14:01:37	0	26.316
74	1	12-SK-0503	524	H 1101.502	1.14:03:44	0	40.570
117	13	12-SK-0510	685	H 1090.855	1.14:07:17	0	64.145
201	2	12-SK-0503	512	H 1077.507	1.14:11:50	0	110.197
268	18	12-SK-0503	513	H 1065.708	1.14:15:57	0	146.930
270	11	12-SK-0503	549	H 1065.330	1.14:16:05	0	148.026
271	24	12-SK-0503	551	H 1065.283	1.14:16:06	0	148.575
356	22	12-SK-0503	510	H 1050.526	1.14:21:23	0	195.175
Spolu						0	bodov

25.	Bartovič	Ján,Senec			N/U:31/ 4/	0 R:+00:00:01	
bydl:Modranka			386.709km,	P: 23	C: 95	B: 0	
49	1	12-SK-0512	153	H 1107.573	1.13:49:09	0	26.864
92	13	12-SK-0512	152	H 1096.062	1.13:52:49	0	50.439
121	9	12-SK-0512	180	H 1090.447	1.13:54:38	0	66.338
204	3	12-SK-0512	169	H 1076.434	1.13:59:15	0	111.842
Spolu						0	bodov

26.	Horváth	František st,0107			N/U:30/14/	0 R:+00:00:01	
bydl:Kostolná			386.351km,	P: 18	C: 90	B: 0	
64	1	12-SK-0107	1241	H 1104.386	1.13:49:50	0	35.088
86	4	12-SK-0107	1716	H 1097.484	1.13:52:02	0	47.149
95	27	12-SK-0107	1222	H 1095.461	1.13:52:41	0	52.083
98	8	12-SK-0109	751	H 1095.306	1.13:52:44	0	53.728
105	14	12-SK-0107	1252	H 1093.446	1.13:53:20	0	57.566
146	23	12-SK-0107	1704	H 1085.713	1.13:55:51	0	80.044
163	10	12-SK-0107	1919	H 1083.126	1.13:56:42	0	89.364
164	21	12-SK-0107	1265	H 1082.923	1.13:56:46	0	89.912
173	25	12-SK-0107	1710	H 1081.559	1.13:57:13	0	94.846
174	15	12-SK-0107	1249	H 1081.206	1.13:57:20	0	95.395
189	12	12-SK-0109	755	H 1078.992	1.13:58:04	0	103.618
190	5	12-SK-0107	1250	H 1078.791	1.13:58:08	0	104.167
249	18	12-SK-0107	1278	H 1068.892	1.14:01:27	0	136.513
286	22	12-SK-0107	1845	H 1062.182	1.14:03:44	0	156.798
Spolu						0	bodov

Bochov

STRANA : 8

P. POR KL ČÍSLO POHL RYCHL DEN,CAS BODY KOEF

27.Danubia Team,0107 N/U:25/13/ 0 R:+00:00:01
 bydl:Hrubý Šúr 386.055km,P: 5 C: 42 B: 437

65	4	12-SK-0107	636	H	1104.329	1.13:49:35	0	35.636
126	2	12-SK-0107	652	H	1089.320	1.13:54:24	0	69.079
138	23	12-SK-0107	640	H	1087.428	1.13:55:01	0	75.658
166	1	12-SK-0107	639	H	1082.296	1.13:56:42	0	91.009
168	13	12-SK-0107	647	H	1082.043	1.13:56:47	0	92.105
169	22	12-SK-0107	603	H	1081.791	1.13:56:52	0	92.654
188	24	12-SK-0107	668	H	1079.069	1.13:57:46	0	103.070
221	7	12-SK-0107	612	H	1073.916	1.13:59:29	0	121.162
287	8	12-SK-0107	610	H	1062.147	1.14:03:28	0	157.346
295	25	12-SK-0107	620	H	1060.591	1.14:04:00	0	161.732
321	19	12-SK-0107	664	H	1055.757	1.14:05:40	0	175.987
350	10	12-SK-0107	617	H	1051.730	1.14:07:04	0	191.886
357	15	12-SK-0107	641	H	1050.347	1.14:07:33	0	195.724
Spolu								0 bodov

28.Švec Ján,D. Lužná N/U:30/ 5/ 0 R:+00:00:09
 bydl:Kalinkovo 383.802km,P: 164 C: 13 B: 1287

70	5	12-SK-0105	698	H	1102.668	1.13:48:04	0	38.377
104	9	12-SK-0105	330	H	1093.557	1.13:50:58	0	57.018
291	17	12-SK-0105	329	H	1061.448	1.14:01:35	0	159.539
336	19	12-SK-0105	699	H	1053.967	1.14:04:09	0	184.211
337	20	12-SK-0105	678	H	1053.726	1.14:04:14	0	184.759
Spolu								0 bodov

29.Horváth Peter,Senec N/U:30/ 4/ 0 R:+00:00:04
 bydl:Jarná 379.003km,P: 38 C: 110 B: 0

72	24	12-SK-0513	596	H	1102.501	1.13:43:46	0	39.474
196	6	12-SK-0513	954	H	1078.040	1.13:51:34	0	107.456
214	5	12-SK-0513	948	H	1074.627	1.13:52:41	0	117.325
260	2	12-SK-0513	589	H	1066.813	1.13:55:16	0	142.544
Spolu								0 bodov

30.László Eugen,D. Lužná N/U:20/ 6/ 0 R: 00:00:00
 bydl:Kalinkovo 384.254km,P: 154 C: 27 B: 926

73	9	12-SK-0105	653	H	1101.909	1.13:48:43	0	40.022
91	19	12-SK-0105	612	H	1096.250	1.13:50:31	0	49.890
109	13	12-SK-0105	648	H	1092.769	1.13:51:38	0	59.759
206	18	12-SK-0105	645	H	1075.940	1.13:57:08	0	112.939
208	7	12-SK-0105	624	H	1075.789	1.13:57:11	0	114.035
225	2	12-SK-0306	229	H	1073.035	1.13:58:06	0	123.355
Spolu								0 bodov

31.Madaj Ladislav,D. Lužná N/U:40/ 7/ 0 R:+00:00:20
 bydl:Kalinkovo 383.772km,P: 158 C: 11 B: 1333

75	6	12-SK-0105	1334	H	1101.158	1.13:48:31	0	41.118
80	37	12-SK-0105	1320	H	1099.476	1.13:49:03	0	43.860
96	32	12-SK-0105	1328	H	1095.448	1.13:50:20	0	52.632
123	30	12-SK-0105	1361	H	1090.210	1.13:52:01	0	67.434
202	35	12-SK-0105	1384	H	1076.751	1.13:56:25	0	110.746
210	33	12-SK-0105	1343	H	1075.343	1.13:56:53	0	115.132
307	16	12-SK-0105	1362	H	1058.195	1.14:02:40	0	168.311
Spolu								0 bodov

Bochov

P. POR	KL	ČÍSLO	POHL	RYCHL	DEN,CAS	BODY	KOEF
32.Janáč Imrich,Lehnice					N/U:30/ 9/ 0 R: 00:00:00		
bydl:Lehnice			396.421km,		P: 132 C: 22 B: 1036		
76	2	12-SK-0108 160	H	1100.558	1.14:00:12	0	41.667
151	11	12-SK-0108 135	H	1085.094	1.14:05:20	0	82.785
220	8	12-SK-0108 127	H	1073.924	1.14:09:08	0	120.614
261	4	12-SK-0108 164	H	1066.747	1.14:11:37	0	143.092
308	7	12-SK-0108 175	H	1058.016	1.14:14:41	0	168.860
327	29	12-SK-0108 123	H	1055.013	1.14:15:45	0	179.276
328	27	12-SK-0108 134	H	1054.872	1.14:15:48	0	179.825
343	9	12-SK-0108 117	H	1052.911	1.14:16:30	0	188.048
347	14	12-SK-0108 183	H	1052.259	1.14:16:44	0	190.241
Spolu						0	bodov

33.Füle Ladislav,BA-Bisk.					N/U:10/ 3/ 0 R: 00:00:00		
bydl:Bratislava			377.406km,		P: 84 C: 9 B: 1408		
82	5	12-SK-0103 463	H	1099.241	1.13:43:20	0	44.956
284	2	12-SK-0103 431	H	1062.417	1.13:55:14	0	155.702
345	10	12-SK-0103 426	H	1052.687	1.13:58:31	0	189.145
Spolu						0	bodov

34.Jankulic Štefan,Senec					N/U:53/ 6/ 0 R:-00:00:01		
bydl:Vinohrady			397.355km,		P: 59 C: 125 B: 0		
99	10	12-SK-0503 901	H	1095.094	1.14:02:51	0	54.276
184	18	12-SK-0503 973	H	1079.476	1.14:08:06	0	100.877
241	27	12-SK-0503 904	H	1070.797	1.14:11:05	0	132.127
244	11	12-SK-0503 993	H	1070.172	1.14:11:18	0	133.772
264	51	12-SK-0503 947	H	1066.582	1.14:12:33	0	144.737
289	14	12-SK-0503 912	H	1062.115	1.14:14:07	0	158.443
Spolu						0	bodov

35.Vohlarik Milan,Senec					N/U:49/ 5/ 0 R:-00:00:01		
bydl:Šintava			400.272km,		P: 61 C: 127 B: 0		
111	2	12-SK-0503 871	H	1091.552	1.14:06:42	0	60.855
170	22	12-SK-0503 846	H	1081.670	1.14:10:03	0	93.202
252	46	12-SK-0503 884	H	1068.579	1.14:14:35	0	138.158
265	25	12-SK-0503 808	H	1066.397	1.14:15:21	0	145.285
305	34	12-SK-0503 847	H	1058.734	1.14:18:04	0	167.215
Spolu						0	bodov

36.Sadloň Michal,0107					N/U:50/ 8/ 0 R: 00:00:00		
bydl:Limbach			366.816km,		P: 4 C: 85 B: 0		
115	21	12-SK-02004 208	H	1091.281	1.13:36:08	0	63.048
139	16	12-SK-02004 228	H	1087.399	1.13:37:20	0	76.206
191	11	12-SK-02004 310	H	1078.553	1.13:40:06	0	104.715
192	41	12-SK-02004 366	H	1078.448	1.13:40:08	0	105.263
209	29	12-SK-02004 332	H	1075.602	1.13:41:02	0	114.583
262	7	12-SK-02004 209	H	1066.636	1.13:43:54	0	143.640
263	44	12-SK-02004 217	H	1066.636	1.13:43:54	0	144.189
363	49	12-SK-02004 231	H	1049.695	1.13:49:27	0	199.013
Spolu						0	bodov

37.Gorozdos Ludovít,D. Lužná					N/U:20/ 8/ 0 R: 00:00:00		
bydl:Veľký Meder			428.553km,		P: 144 C: 173 B: 0		
116	15	12-SK-0301 206	H	1090.882	1.14:32:51	0	63.596
135	3	12-SK-0301 222	H	1088.158	1.14:33:50	0	74.013
227	5	12-SK-55 2152	H	1072.634	1.14:39:32	0	124.452
232	19	12-SK-0301 173	H	1072.231	1.14:39:41	0	127.193
235	14	12-SK-0301 143	H	1071.829	1.14:39:50	0	128.838

Bochov

STRANA : 10

P.	POR	KL	CISLO	POHL	RYCHL	DEN,CAS	BODY	KOEF
297	7	12-SK-55	2151	H	1060.425	1.14:44:08	0	162.829
319	9	12-SK-55	2146	H	1055.809	1.14:45:54	0	174.890
355	20	12-SK-0301	187	H	1050.761	1.14:47:51	0	194.627
Spolu								0 bodov

38.Babb Jozef,BA-Bisk. N/U:20/ 5/ 0 R:-00:00:05
 bydl:Malinovo 379.806km,P: 87 C: 47 B: 333

118	6	12-SK-0103	596	H	1090.822	1.13:48:11	0	64.693
182	14	12-SK-0103	563	H	1079.608	1.13:51:48	0	99.781
199	2	12-SK-0103	573	H	1077.668	1.13:52:26	0	109.101
211	1	12-SK-0103	576	H	1075.125	1.13:53:16	0	115.680
256	15	12-SK-0103	528	H	1067.971	1.13:55:38	0	140.351
Spolu								0 bodov

39.Cingel Jozef ml.,D. Lužná N/U: 8/ 2/ 0 R: 00:00:00
 bydl:Dunajská Lužná 383.334km,P: 162 C: 12 B: 1301

124	4	12-SK-0105	1253	A	1089.894	1.13:51:43	0	67.982
217	1	12-SK-0105	1204	H	1074.367	1.13:56:48	0	118.969
Spolu								0 bodov

40.Hanzel Ján,D. Lužná N/U:25/ 2/ 0 R:-00:00:13
 bydl:Dunajská Lužná 382.716km,P: 156 C: 62 B: 162

127	18	12-SK-0105	1093	H	1089.118	1.13:51:24	0	69.627
141	1	12-SK-0105	1086	H	1086.644	1.13:52:12	0	77.303
Spolu								0 bodov

41.Zaťko Jozef,Senec N/U:38/ 4/ 0 R: 00:00:00
 bydl:Majcichov 391.949km,P: 28 C: 100 B: 0

150	35	12-SK-0999	7905	H	1085.180	1.14:01:11	0	82.237
179	25	12-SK-0999	7901	H	1080.096	1.14:02:53	0	98.136
294	9	12-SK-0512	88	H	1061.138	1.14:09:22	0	161.184
304	36	12-SK-0999	7907	H	1058.749	1.14:10:12	0	166.667
Spolu								0 bodov

42.Csőrgéi Ludovít,Lehnice N/U:10/ 2/ 0 R: 00:00:00
 bydl:Lehnice 396.351km,P: 131 C: 19 B: 1102

152	3	12-SK-0999	4709	H	1084.902	1.14:05:20	0	83.333
258	10	12-SK-0108	372	H	1066.894	1.14:11:30	0	141.447
Spolu								0 bodov

43.Filkasz Ludovít,0107 N/U:17/ 3/ 0 R: 00:00:00
 bydl:Jelka 393.506km,P: 9 C: 68 B: 105

158	4	12-SK-0107	577	H	1084.138	1.14:02:58	0	86.623
159	16	12-SK-0107	557	H	1083.690	1.14:03:07	0	87.171
198	10	12-SK-0107	574	H	1077.803	1.14:05:06	0	108.553
Spolu								0 bodov

44.Mičúnek Ján,0107 N/U:20/ 4/ 0 R:+00:00:10
 bydl:Blatné 377.503km,P: 19 C: 91 B: 0

171	1	12-SK-02004	109	H	1081.619	1.13:49:01	0	93.750
298	4	12-SK-02004	42	H	1060.054	1.13:56:07	0	163.377
331	2	12-SK-02004	140	H	1054.723	1.13:57:55	0	181.469
342	9	12-SK-01008	759	H	1052.958	1.13:58:31	0	187.500
Spolu								0 bodov

Bochov

P. POR	KL	ČÍSLO	POHL	RYCHL	DEN,CAS	BODY	KOEF
45.Reicher Ján,Lehnice N/U:21/ 4/ 0 R:-00:00:45							
bydl:Lehnice 395.428km,P: 127 C: 46 B: 339							
177	11	12-SK-0108 659	H	1080.798	1.14:05:52	0	97.039
200	9	12-SK-0108 662	H	1077.607	1.14:06:57	0	109.649
325	12	12-SK-0108 615	H	1055.413	1.14:14:40	0	178.180
333	19	12-SK-0108 604	H	1054.475	1.14:15:00	0	182.566
Spolu						0	bodov
46.Hrnčár Jozef,Senec N/U:25/ 1/ 0 R:-00:00:02							
bydl:Cífer 380.899km,P: 37 C: 109 B: 0							
187	3	12-SK-0513 991	H	1079.085	1.13:52:59	0	102.522
Spolu						0	bodov
47.Kujovič Milan,Senec N/U:35/ 5/ 0 R: 00:00:00							
bydl:Sereď 398.667km,P: 31 C: 103 B: 0							
216	10	12-SK-0503 420	H	1074.478	1.14:11:02	0	118.421
237	23	12-SK-0503 402	H	1071.493	1.14:12:04	0	129.934
279	1	12-SK-0503 481	H	1063.537	1.14:14:51	0	152.961
280	2	12-SK-0503 472	H	1063.443	1.14:14:53	0	153.509
351	30	12-SK-0503 441	H	1051.568	1.14:19:07	0	192.434
Spolu						0	bodov
48.Tóth - Pavelka,Senec N/U:15/ 1/ 0 R: 00:00:00							
bydl:Pata 404.388km,P: 32 C: 104 B: 0							
219	10	12-SK-0503 1002	H	1073.977	1.14:16:32	0	120.066
Spolu						0	bodov
49.Marcinkech František,Senec N/U:44/ 2/ 0 R:-00:00:36							
bydl:Šintava 399.741km,P: 24 C: 96 B: 0							
247	21	12-SK-0503 1399	H	1069.160	1.14:13:53	0	135.417
313	30	12-SK-0503 1421	H	1056.631	1.14:18:19	0	171.601
Spolu						0	bodov
50.Štefánik Maroš,Senec N/U:33/ 4/ 0 R: 00:00:00							
bydl:Sereď 398.206km,P: 64 C: 130 B: 0							
248	8	12-SK-0503 1133	H	1069.009	1.14:12:30	0	135.965
259	17	12-SK-0503 1104	H	1066.861	1.14:13:15	0	141.996
273	21	12-SK-0503 1123	H	1065.149	1.14:13:51	0	149.671
311	20	12-SK-0503 1143	H	1057.418	1.14:16:35	0	170.504
Spolu						0	bodov
51.Holec Peter,Senec N/U:15/ 1/ 0 R: 00:00:00							
bydl:Nitr. Hrnčiarovce 419.895km,P: 55 C: 121 B: 0							
276	6	12-SK-1001 1606	H	1064.418	1.14:34:29	0	151.316
Spolu						0	bodov
52.Borota + Borotová,Senec N/U:34/ 3/ 0 R: 00:00:00							
bydl:Nitra 424.141km,P: 54 C: 120 B: 0							
277	19	12-SK-1001 379	H	1063.810	1.14:38:42	0	151.864
278	21	12-SK-1001 366	H	1063.765	1.14:38:43	0	152.412
338	7	12-SK-1001 256	H	1053.548	1.14:42:35	0	185.307
Spolu						0	bodov
53.Holec Ludovít,Senec N/U:42/ 2/ 0 R: 00:00:00							
bydl:Nitra 419.962km,P: 52 C: 118 B: 0							
282	18	12-SK-1001 1843	A	1062.971	1.14:35:05	0	154.605
361	39	12-SK-1001 1862	A	1049.861	1.14:40:01	0	197.917
Spolu						0	bodov

Bochov

P.	POR	KL	ČÍSLO	POHL	RYCHL	DEN,CAS	BODY	KOEF	STRANA : 12
54.Čmarada Rudolf, Senec						N/U:30/ 2/ 0	R:+00:00:05		
bydl:Sereď						397.443km,P:	65	C: 131	B: 0
303	10	12-SK-0503	33	H	1059.048	1.14:15:17	0	166.118	
359	16	12-SK-0503	26	H	1050.233	1.14:18:26	0	196.820	
Spolu							0	bodov	