

No.	Name	Km	Dist	CC(L)	CF<(L)	CF>(L)	Trnh(L)	CC(A)	CF<(A)	CF>(A)	Trnh(A)	CC(T)	CF<(T)	CF>(T)	Trnh(T)	Strl(A)	Strl(V)	Strl(T)
117	117	10+565.00	5	0	6.05	19.68	8.23	0	28.2	101.53	42.15	6558.67	3602.54	6522.81	21514.89	6.88	34.36	4664.36
			5					0	49.28	77.73	39.25	6558.67	3651.82	6600.54	21554.14		34.39	4698.74
118	118	10+570.00		0	13.66	11.41	7.47									6.88		
			5					2.98	76.23	45.03	42.35	6561.65	3728.04	6645.56	21596.49		34.39	4733.13
119	119	10+575.00		1.19	16.83	6.6	9.47									6.88		
			5					11.95	88.65	22.5	54.13	6573.6	3816.69	6668.06	21650.61		34.39	4767.52
120	120	10+580.00		3.59	18.63	2.4	12.18									6.88		
			5					26.48	90.65	6	70.3	6600.07	3907.34	6674.06	21720.91		34.39	4801.9
121	121	10+585.00		7	17.63	0	15.94									6.88		
			5					42.43	76.65	4.53	87.27	6642.5	3983.99	6678.59	21808.19		34.36	4836.26
122	122	10+590.00		9.97	13.03	1.81	18.97									6.87		
			5					63.8	54.2	5.53	109.83	6706.3	4038.19	6684.11	21918.01		34.3	4870.56
123	123	10+595.00		15.55	8.65	0.4	24.96									6.86		
			5					84.7	36.75	1	133	6791	4074.94	6685.11	22051.01		34.25	4904.81
124	124	10+600.00		18.33	6.05	0	28.24									6.84		
			5					88.1	32.68	0	137.73	6879.1	4107.62	6685.11	22188.74		34.19	4939.01
125	125	10+605.00		16.91	7.02	0	26.85									6.83		
			5					80.5	38.6	0	135.53	6959.6	4146.22	6685.11	22324.26		34.14	4973.15
126	126	10+610.00		15.29	8.42	0	27.36									6.82		
			5					77.4	40.58	0	143.83	7037	4186.79	6685.11	22468.09		34.09	5007.23
127	127	10+615.00		15.67	7.81	0	30.17									6.81		
			2.08					35.29	13.33	0	66.98	7072.29	4200.12	6685.11	22535.07		14.16	5021.4
128	128	10+617.08		18.26	5.01	0	34.23									6.81		
			2.92					60.44	7.31	0	104.58	7132.73	4207.44	6685.11	22639.64		19.87	5041.26
129	129	10+620.00		23.14	0	0	37.4									6.8		
			5					114.45	0	0	182.13	7247.18	4207.44	6685.11	22821.77		33.8	5075.07
130	130	10+625.00		22.64	0	0	35.45									6.72		
			5					113.1	0	0	178.4	7360.28	4207.44	6685.11	23000.17		33.57	5108.64
131	131	10+630.00		22.6	0	0	35.91									6.71		
			5					112.9	0	0	181.75	7473.18	4207.44	6685.11	23181.92		33.52	5142.16
132	132	10+635.00		22.56	0	0	36.79									6.7		
			5					112.73	0	0	186.25	7585.91	4207.44	6685.11	23368.17		33.47	5175.63
133	133	10+640.00		22.53	0	0	37.71									6.69		
			5					112.38	0	0	189.75	7698.28	4207.44	6685.11	23557.92		33.36	5208.98
134	134	10+645.00		22.42	0	0	38.19									6.66		
			5					111.85	0	0	197.8	7810.13	4207.44	6685.11	23755.72		33.2	5242.18
135	135	10+650.00		22.32	0	0	40.93									6.62		
			5					111.33	0	0	228.9	7921.46	4207.44	6685.11	23984.62		33.04	5275.22
136	136	10+655.00		22.21	0	0	50.63									6.59		
			5					110.78	0	0	256.35	8032.23	4207.44	6685.11	24240.97		32.88	5308.1
137	137	10+660.00		22.1	0	0	51.91									6.56		
			5					110.25	0	0	263.45	8142.48	4207.44	6685.11	24504.42		32.72	5340.82
138	138	10+665.00		22	0	0	53.47									6.53		
			5					109.73	0	0	268.5	8252.21	4207.44	6685.11	24772.92		32.56	5373.38
139	139	10+670.00		21.89	0	0	53.93									6.5		
			5					109.18	0	0	271	8361.38	4207.44	6685.11	25043.92		32.4	5405.79
140	140	10+675.00		21.78	0	0	54.47									6.46		
			5					108.65	0	0	273.75	8470.03	4207.44	6685.11	25317.67		32.24	5438.03
141	141	10+680.00		21.68	0	0	55.03									6.43		
			5					106.63	1.53	0	275.1	8576.66	4208.96	6685.11	25592.77		32.08	5470.11
142	142	10+685.00		20.97	0.61	0	55.01									6.4		
			5					88.58	19.18	0	260.63	8665.23	4228.14	6685.11	25853.4		31.92	5502.04
143	143	10+690.00		14.46	7.06	0	49.24									6.37		
			5					62.55	44.88	0	237.88	8727.78	4273.01	6685.11	26091.27		31.76	5533.8
144	144	10+695.00		10.56	10.89	0	45.91									6.34		
			5					39.53	67.28	0	220.28	8767.31	4340.29	6685.11	26311.55		31.6	5565.41
145	145	10+700.00		5.25	16.02	0	42.2									6.31		

No.	Name	Km	Dist	CC(L)	CF<(L)	CF>(L)	Trnh(L)	CC(A)	CF<(A)	CF>(A)	Trnh(A)	CC(T)	CF<(T)	CF>(T)	Trnh(T)	Strl(A)	Strl(V)	Strl(T)
			5					38.48	67.6	0	226.15	8805.78	4407.89	6685.11	26537.7		31.45	5596.85
146	146	10+705.00		10.14	11.02	0	48.26									6.27		
			5					48.45	57.1	0	243	8854.23	4464.99	6685.11	26780.7		31.29	5628.14
147	147	10+710.00		9.24	11.82	0	48.94									6.24		
			5					66.93	38.08	0	266.43	8921.16	4503.06	6685.11	27047.12		31.13	5659.26
148	148	10+715.00		17.53	3.41	0	57.63									6.21		
			1.93					37.08	3.29	0	114.54	8958.23	4506.35	6685.11	27161.66		11.97	5671.24
149	149	10+716.93		20.89	0	0	61.06									6.2		
			3.07					64.04	0	0	189.59	9022.27	4506.35	6685.11	27351.24		19	5690.23
150	150	10+720.00		20.83	0	0	62.45									6.18		
			5					104.15	0	0	314.23	9126.42	4506.35	6685.11	27665.47		30.89	5721.12
151	151	10+725.00		20.83	0	0	63.24									6.18		
			5					104.13	0	0	316.78	9230.55	4506.35	6685.11	27982.24		30.89	5752
152	152	10+730.00		20.82	0	0	63.47									6.18		
			5					104	0	0	321.55	9334.55	4506.35	6685.11	28303.79		30.85	5782.85
153	153	10+735.00		20.78	0	0	65.15									6.16		
			1.93					40.09	0	0	125.63	9374.63	4506.35	6685.11	28429.43		11.89	5794.74
154	154	10+736.93		20.76	0	0	65.04									6.16		
			3.07					63.73	0	0	199.53	9438.37	4506.35	6685.11	28628.96		18.9	5813.64
155	155	10+740.00		20.76	0	0	64.95									6.16		
			5					103.8	0	0	316.15	9542.17	4506.35	6685.11	28945.11		30.78	5844.42
156	156	10+745.00		20.76	0	0	61.51									6.16		
			5					103.8	0	0	303.25	9645.97	4506.35	6685.11	29248.36		30.78	5875.21
157	157	10+750.00		20.76	0	0	59.79									6.16		
			5					103.8	0	0	298.95	9749.77	4506.35	6685.11	29547.31		30.78	5905.99
158	158	10+755.00		20.76	0	0	59.79									6.16		
			5					103.8	0	0	299.9	9853.57	4506.35	6685.11	29847.21		30.78	5936.77
159	159	10+760.00		20.76	0	0	60.17									6.16		
			1.14					23.67	0	0	68.63	9877.23	4506.35	6685.11	29915.84		7.02	5943.79
160	160	10+761.14		20.76	0	0	60.23									6.16		
			3.86					80.08	0	0	232.39	9957.31	4506.35	6685.11	30148.23		23.75	5967.54
161	161	10+765.00		20.73	0	0	60.18									6.15		
			5					103.53	0	0	301.18	10060.83	4506.35	6685.11	30449.41		30.71	5998.25
162	162	10+770.00		20.68	0	0	60.29									6.13		
			5					103.15	0	0	301.65	10163.98	4506.35	6685.11	30751.06		30.59	6028.84
163	163	10+775.00		20.58	0	0	60.37									6.1		
			5					102.45	0	0	300.8	10266.43	4506.35	6685.11	31051.86		30.38	6059.22
164	164	10+780.00		20.4	0	0	59.95									6.05		
			1.14					23.23	0	0	68.19	10289.66	4506.35	6685.11	31120.05		6.89	6066.11
165	165	10+781.14		20.35	0	0	59.69									6.03		
			3.86					78.18	0	0	229.25	10367.84	4506.35	6685.11	31349.3		23.18	6089.29
166	166	10+785.00		20.16	0	0	59.09									5.98		
			5					100.65	0	0	296.05	10468.49	4506.35	6685.11	31645.35		29.84	6119.13
167	167	10+790.00		20.1	0	0	59.33									5.96		
			5					100.33	0	0	302.8	10568.82	4506.35	6685.11	31948.15		29.74	6148.87
168	168	10+795.00		20.03	0	0	61.79									5.94		
			5					100	0	0	310.13	10668.82	4506.35	6685.11	32258.27		29.65	6178.52
169	169	10+800.00		19.97	0	0	62.26									5.92		
			5					99.7	0	0	312.33	10768.52	4506.35	6685.11	32570.6		29.55	6208.07
170	170	10+805.00		19.91	0	0	62.67									5.9		
			5					99.38	0	0	312.88	10867.89	4506.35	6685.11	32883.47		29.46	6237.53
171	171	10+810.00		19.84	0	0	62.48									5.88		
			5					99.05	0	0	312.63	10966.94	4506.35	6685.11	33196.1		29.36	6266.89
172	172	10+815.00		19.78	0	0	62.57									5.86		
			5					98.73	0	0	311.45	11065.67	4506.35	6685.11	33507.55		29.26	6296.15
173	173	10+820.00		19.71	0	0	62.01									5.84		
			5					98.4	0	0	308.45	11164.07	4506.35	6685.11	33816		29.17	6325.32
174	174	10+825.00		19.65	0	0	61.37									5.82		