

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					80.52	56.18	0	294.78	6028.35	1126.02	0	16573.5		51.73	2482.15
59	59	10+290.00		15.33	11.83	0	58.13									10.35		
			5					91.58	43.15	0	304.7	6119.92	1169.17	0	16878.2		51.73	2533.88
60	60	10+295.00		21.3	5.43	0	63.75									10.35		
			5					84.3	49.8	0	293.38	6204.22	1218.97	0	17171.57		51.73	2585.61
61	61	10+300.00		12.42	14.49	0	53.6									10.35		
			5					55.73	81	0	256.78	6259.95	1299.97	0	17428.35		51.73	2637.34
62	62	10+305.00		9.87	17.91	0	49.11									10.35		
			5					46.48	95.05	0	237.13	6306.42	1395.02	0	17665.47		51.73	2689.07
63	63	10+310.00		8.72	20.11	0	45.74									10.35		
			5					43.2	103.03	0	224.03	6349.62	1498.05	0	17889.5		51.73	2740.8
64	64	10+315.00		8.56	21.1	0	43.87									10.35		
			5					41.93	106.55	0	218.33	6391.55	1604.6	0	18107.82		51.73	2792.53
65	65	10+320.00		8.21	21.52	0	43.46									10.35		
			5					40.68	110.05	0	209.88	6432.22	1714.65	0	18317.7		51.73	2844.26
66	66	10+325.00		8.06	22.5	0	40.49									10.35		
			5					38.43	120	0	190.3	6470.65	1834.65	0	18508		51.73	2895.99
67	67	10+330.00		7.31	25.5	0	35.63									10.35		
			5					36.15	129.48	0	171.63	6506.8	1964.13	0	18679.62		51.73	2947.72
68	68	10+335.00		7.15	26.29	0	33.02									10.35		
			5					34.38	126.58	8.5	157.55	6541.17	2090.7	8.5	18837.17		51.73	2999.45
69	69	10+340.00		6.6	24.34	3.4	30									10.35		
			5					16.5	117.83	19.53	126.83	6557.67	2208.53	28.02	18964		45.75	3045.2
70	70	10+345.00		0	22.79	4.41	20.73									7.96		
			5					0	112.38	22.6	100.18	6557.67	2320.9	50.63	19064.17		39.78	3084.98
71	71	10+350.00		0	22.16	4.63	19.34									7.96		
			5					0	113.15	23.6	91.58	6557.67	2434.05	74.23	19155.75		39.78	3124.76
72	72	10+355.00		0	23.1	4.81	17.29									7.96		
			5					0.5	112.03	26.53	83.63	6558.17	2546.08	100.75	19239.37		39.78	3164.55
73	73	10+360.00		0.2	21.71	5.8	16.16									7.96		
			5					0.5	122.45	14.5	77.1	6558.67	2668.53	115.25	19316.47		39.78	3204.33
74	74	10+365.00		0	27.27	0	14.68									7.96		
			5					0	126.9	7.53	66.35	6558.67	2795.43	122.78	19382.82		39.79	3244.12
75	75	10+370.00		0	23.49	3.01	11.86									7.96		
			5					0	122.38	7.53	62.5	6558.67	2917.8	130.3	19445.32		39.79	3283.9
76	76	10+375.00		0	25.46	0	13.14									7.96		
			5					0	129.25	0	66.85	6558.67	3047.05	130.3	19512.17		39.79	3323.69
77	77	10+380.00		0	26.24	0	13.6									7.96		
			5					0	134.68	0	61.18	6558.67	3181.73	130.3	19573.35		39.79	3363.48
78	78	10+385.00		0	27.63	0	10.87									7.96		
			5					0	112.13	29.53	47.1	6558.67	3293.85	159.83	19620.45		39.79	3403.27
79	79	10+390.00		0	17.22	11.81	7.97									7.96		
			5					0	68.93	76.2	54.13	6558.67	3362.78	236.03	19674.57		39.79	3443.07
80	80	10+395.00		0	10.35	18.67	13.68									7.96		
			5					0	25.88	123.5	64.53	6558.67	3388.65	359.53	19739.1		39.8	3482.86
81	81	10+400.00		0	0	30.73	12.13									7.96		
			5					0	0	169.58	47.85	6558.67	3388.65	529.1	19786.95		39.8	3522.66
82	82	10+405.00		0	0	37.1	7.01									7.96		
			5					0	0	191.9	33.73	6558.67	3388.65	721	19820.67		39.8	3562.46
83	83	10+410.00		0	0	39.66	6.48									7.96		
			5					0	2	207.48	31.63	6558.67	3390.65	928.48	19852.3		40.04	3602.5
84	84	10+415.00		0	0.8	43.33	6.17									8.06		
			5					0	7.5	225.15	23.28	6558.67	3398.15	1153.63	19875.57		40.12	3642.62
85	85	10+420.00		0	2.2	46.73	3.14									7.99		
			5					0	11	234.53	18.55	6558.67	3409.15	1388.15	19894.12		39.72	3682.34
86	86	10+425.00		0	2.2	47.08	4.28									7.9		
			5					0	13.05	238.38	22.4	6558.67	3422.2	1626.53	19916.52		39.16	3721.5
87	87	10+430.00		0	3.02	48.27	4.68									7.77		

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)
			3.26					0	9.29	154.65	18.76	6558.67	3431.49	1781.18	19935.29		25.17	3746.67
88	88	10+433.26		0	2.68	46.61	6.83									7.67		
			1.74					0	5.82	80.92	10.81	6558.67	3437.31	1862.1	19946.1		13.32	3759.99
89	89	10+435.00		0	4.01	46.4	5.6									7.64		
			5					0	14.53	230.6	34.98	6558.67	3451.84	2092.7	19981.08		37.76	3797.76
90	90	10+440.00		0	1.8	45.84	8.39									7.47		
			5					0	10.58	231.8	42.3	6558.67	3462.41	2324.5	20023.38		36.91	3834.66
91	91	10+445.00		0	2.43	46.88	8.53									7.3		
			5					0	8.58	233.98	61.55	6558.67	3470.99	2558.47	20084.93		36.1	3870.76
92	92	10+450.00		0	1	46.71	16.09									7.14		
			5					0	6.53	229.23	85.65	6558.67	3477.51	2787.7	20170.58		35.62	3906.38
93	93	10+455.00		0	1.61	44.98	18.17									7.1		
			4.7					0	3.78	217.02	60.63	6558.67	3481.29	3004.72	20231.21		33.29	3939.67
94	94	10+459.70		0	0	47.37	7.63									7.06		
			5.3					0	1.72	238.9	51.57	6558.67	3483.02	3243.62	20282.77		37.34	3977.01
95	95	10+465.00		0	0.65	42.78	11.83									7.03		
			5					0	10.7	220.8	42.35	6558.67	3493.72	3464.42	20325.12		35.07	4012.07
96	96	10+470.00		0	3.63	45.54	5.11									7		
			5					0	10.08	221.48	45.25	6558.67	3503.79	3685.89	20370.37		34.91	4046.99
97	97	10+475.00		0	0.4	43.05	12.99									6.97		
			5					0	3	209.18	73.78	6558.67	3506.79	3895.07	20444.15		34.76	4081.75
98	98	10+480.00		0	0.8	40.62	16.52									6.94		
			5					0	2	202.7	90.58	6558.67	3508.79	4097.77	20534.72		34.6	4116.35
99	99	10+485.00		0	0	40.46	19.71									6.9		
			5					0	3.1	199.18	84.33	6558.67	3511.89	4296.94	20619.05		34.44	4150.79
100	100	10+490.00		0	1.24	39.21	14.02									6.87		
			5					0	3.6	196.85	75.85	6558.67	3515.49	4493.79	20694.9		34.29	4185.08
101	101	10+495.00		0	0.2	39.53	16.32									6.84		
			2.23					0	0.45	89.57	34.45	6558.67	3515.94	4583.36	20729.35		15.24	4200.32
102	102	10+497.23		0	0.2	40.8	14.58									6.83		
			2.77					0	0.28	108.79	43.13	6558.67	3516.22	4692.15	20772.48		19.08	4219.4
103	103	10+500.00		0	0	37.75	16.56									6.95		
			5					0	0	174.2	88.98	6558.67	3516.22	4866.35	20861.46		34.67	4254.07
104	104	10+505.00		0	0	31.93	19.03									6.92		
			5					0	0	159.08	84.65	6558.67	3516.22	5025.43	20946.11		34.46	4288.53
105	105	10+510.00		0	0	31.7	14.83									6.87		
			5					0	0	156.5	70.03	6558.67	3516.22	5181.93	21016.13		34.17	4322.7
106	106	10+515.00		0	0	30.9	13.18									6.8		
			2.23					0	0	68.71	29.31	6558.67	3516.22	5250.63	21045.45		15.16	4337.86
107	107	10+517.23		0	0	30.72	13.11									6.79		
			2.77					0	0	84.55	35.72	6558.67	3516.22	5335.19	21081.16		18.82	4356.68
108	108	10+520.00		0	0	30.33	12.68									6.8		
			5					0	0	151.28	60.65	6558.67	3516.22	5486.46	21141.81		34.01	4390.69
109	109	10+525.00		0	0	30.18	11.58									6.81		
			5					0	0	149.48	57.25	6558.67	3516.22	5635.94	21199.06		34.05	4424.75
110	110	10+530.00		0	0	29.61	11.32									6.82		
			5					0	0	147.58	53.98	6558.67	3516.22	5783.51	21253.04		34.1	4458.84
111	111	10+535.00		0	0	29.42	10.27									6.82		
			5					0	0	145.38	47.75	6558.67	3516.22	5928.89	21300.79		34.14	4492.99
112	112	10+540.00		0	0	28.73	8.83									6.83		
			5					0	0	142.73	43.08	6558.67	3516.22	6071.61	21343.86		34.19	4527.17
113	113	10+545.00		0	0	28.36	8.4									6.84		
			5					0	9.5	130.15	42.7	6558.67	3525.72	6201.76	21386.56		34.23	4561.4
114	114	10+550.00		0	3.8	23.7	8.68									6.85		
			5					0	22.53	113.23	43.15	6558.67	3548.24	6314.99	21429.71		34.27	4595.68
115	115	10+555.00		0	5.21	21.59	8.58									6.86		
			5					0	26.1	106.3	43.03	6558.67	3574.34	6421.29	21472.74		34.32	4630
116	116	10+560.00		0	5.23	20.93	8.63									6.87		