

No.	Name	Km	Dist	CC(L)	CF<(L)	CF>(L)	Tmnh(L)	CC(A)	CF<(A)	CF>(A)	Tmnh(A)	CC(T)	CF<(T)	CF>(T)	Tmnh(T)	Strl(A)	Strl(V)	Strl(T)
			5				20.55	67.68	11.5	0	113.73	17964.17	8343.03	15947.42	54104.34		23.02	10851.94
349	349	11+685.00		11.11	4.6	0										4.56		
			5					53.35	25	0	99.1	18017.52	8368.03	15947.42	54203.44		22.6	10874.54
350	350	11+690.00		10.23	5.4	0	19.09									4.48		
			5					46.45	31	0	90.8	18063.97	8399.03	15947.42	54294.24		22.18	10896.73
351	351	11+695.00		8.35	7	0	17.23									4.39		
			5					45.55	30.53	0	101.8	18109.52	8429.55	15947.42	54396.04		21.76	10918.49
352	352	11+700.00		9.87	5.21	0	23.49									4.31		
			4.06					36.76	23.97	0	93.22	18146.28	8453.53	15947.42	54489.26		17.36	10935.85
353	353	11+704.06		8.24	6.6	0	22.43									4.24		
			0.94					7.82	6.11	0	21.21	18154.1	8459.64	15947.42	54510.47		3.98	10939.84
354	354	11+705.00		8.39	6.4	0	22.7									4.23		
			5					46.25	27	0	120.6	18200.35	8486.64	15947.42	54631.07		20.92	10960.76
355	355	11+710.00		10.11	4.4	0	25.54									4.14		
			5					49.28	22	0	128.33	18249.62	8508.64	15947.42	54759.39		20.51	10981.26
356	356	11+715.00		9.6	4.4	0	25.79									4.06		
			5					44.63	23.53	0	129.08	18294.25	8532.16	15947.42	54888.47		19.91	11001.18
357	357	11+720.00		8.25	5.01	0	25.84									3.91		
			5					42.3	23.53	0	132.75	18336.55	8555.69	15947.42	55021.22		19.32	11020.49
358	358	11+725.00		8.67	4.4	0	27.26									3.82		
			5					38.65	26	0	133.63	18375.2	8581.69	15947.42	55154.84		18.9	11039.39
359	359	11+730.00		6.79	6	0	26.19									3.74		
			4.06					28.74	22.76	0	108.08	18403.94	8604.44	15947.42	55262.92		15.04	11054.43
360	360	11+734.06		7.37	5.21	0	27.05									3.67		
			0.94					6.39	5.46	0	24.91	18410.33	8609.9	15947.42	55287.83		3.46	11057.89
361	361	11+735.00		6.22	6.4	0	25.96									3.69		
			5					33.38	30.55	0	131.15	18443.71	8640.45	15947.42	55418.98		18.67	11076.56
362	362	11+740.00		7.13	5.82	0	26.5									3.78		
			5					36.43	29.15	0	134.85	18480.13	8669.6	15947.42	55553.83		19.13	11095.69
363	363	11+745.00		7.44	5.84	0	27.44									3.87		
			5					36.43	30.63	0	142.33	18516.56	8700.23	15947.42	55696.16		19.57	11115.26
364	364	11+750.00		7.13	6.41	0	29.49									3.96		
			5					35.85	32.65	0	145.55	18552.41	8732.88	15947.42	55841.71		20	11135.26
365	365	11+755.00		7.21	6.65	0	28.73									4.04		
			5					34.68	35.3	0	144.35	18587.08	8768.18	15947.42	55986.06		20.4	11155.66
366	366	11+760.00		6.66	7.47	0	29.01									4.12		
			5					29.93	41.25	0	143.05	18617.01	8809.43	15947.42	56129.11		20.79	11176.44
367	367	11+765.00		5.31	9.03	0	28.21									4.19		
			5					26.63	45.75	0	143.65	18643.63	8855.18	15947.42	56272.76		21.15	11197.59
368	368	11+770.00		5.34	9.27	0	29.25									4.26		
			5					27.25	46.38	0	147.55	18670.88	8901.55	15947.42	56420.31		21.48	11219.07
369	369	11+775.00		5.56	9.28	0	29.77									4.33		
			5					28.33	46.33	0	148.85	18699.21	8947.88	15947.42	56569.16		21.81	11240.88
370	370	11+780.00		5.77	9.25	0	29.77									4.39		
			5					20.83	54.68	0	139.33	18720.03	9002.55	15947.42	56708.48		22.11	11262.98
371	371	11+785.00		2.56	12.62	0	25.96									4.45		
			5					13.25	63.08	0	131.95	18733.28	9065.63	15947.42	56840.43		22.38	11285.37
372	372	11+790.00		2.74	12.61	0	26.82									4.5		
			5					16.1	61.08	0	133.63	18749.38	9126.7	15947.42	56974.06		22.64	11308
373	373	11+795.00		3.7	11.82	0	26.63									4.55		
			5					28.4	49.65	0	139.78	18777.78	9176.35	15947.42	57113.83		22.88	11330.88
374	374	11+800.00		7.66	8.04	0	29.28									4.6		
			5					43.4	35.23	0	153.28	18821.18	9211.58	15947.42	57267.11		23.1	11353.98
375	375	11+805.00		9.7	6.05	0	32.03									4.64		
			5					44.55	34.95	0	155.65	18865.73	9246.53	15947.42	57422.76		23.28	11377.26
376	376	11+810.00		8.12	7.93	0	30.23									4.67		
			5					37.35	43.08	0	144.33	18903.08	9289.6	15947.42	57567.08		23.46	11400.72
377	377	11+815.00		6.82	9.3	0	27.5									4.71		

No.	Name	Km	Dist	CC(L)	CF<(L)	CF>(L)	Tmnh(L)	CC(A)	CF<(A)	CF>(A)	Trnh(A)	CC(T)	CF<(T)	CF>(T)	Trnh(T)	Strl(A)	Strl(V)	Strl(T)
			5					34.83	45.95	0	136.55	18937.91	9335.55	15947.42	57703.63		23.61	11424.32
378	378	11+820.00		7.11	9.08	0	27.12									4.73		
			5					36.75	44.4	0	136.03	18974.66	9379.95	15947.42	57839.66		23.73	11448.05
379	379	11+825.00		7.59	8.68	0	27.29									4.76		
			5					36.13	45.48	0	133.08	19010.78	9425.43	15947.42	57972.73		23.85	11471.9
380	380	11+830.00		6.86	9.51	0	25.94									4.78		
			5					33.43	48.65	0	123.9	19044.21	9474.08	15947.42	58096.63		23.94	11495.84
381	381	11+835.00		6.51	9.95	0	23.62									4.79		
			5					36.65	45.75	0	121.6	19080.86	9519.83	15947.42	58218.23		24	11519.83
382	382	11+840.00		8.15	8.35	0	25.02									4.8		
			5					38.78	43.85	0	121.38	19119.63	9563.68	15947.42	58339.61		24.03	11543.86
383	383	11+845.00		7.36	9.19	0	23.53									4.81		
			5					36.35	46.35	0	118.88	19155.98	9610.03	15947.42	58458.48		24.06	11567.92
384	384	11+850.00		7.18	9.35	0	24.02									4.81		
			5					35.85	46.73	0	113.73	19191.83	9656.75	15947.42	58572.21		24.06	11591.97
385	385	11+855.00		7.16	9.34	0	21.47									4.81		
			5					25.73	56.5	0	122.55	19217.56	9713.25	15947.42	58694.76		24.03	11616
386	386	11+860.00		3.13	13.26	0	27.55									4.8		
			5					22.83	58.68	0	148.2	19240.38	9771.93	15947.42	58842.96		23.98	11639.98
387	387	11+865.00		6	10.21	0	31.73									4.79		
			5					51.88	29.03	0	181.68	19292.26	9800.95	15947.42	59024.63		23.91	11663.89
388	388	11+870.00		14.75	1.4	0	40.94									4.77		
			5					76.1	4.5	0	208.58	19368.36	9805.45	15947.42	59233.21		23.82	11687.72
389	389	11+875.00		15.69	0.4	0	42.49									4.76		
			4.89					59.41	19.1	0	189.07	19427.77	9824.55	15947.42	59422.28		23.2	11710.91
390	390	11+879.89		8.61	7.41	0	34.84									4.73		
			5.11					62.65	18.93	0	195.43	19490.42	9843.48	15947.42	59617.71		24.1	11735.01
391	391	11+885.00		15.91	0	0	41.65									4.7		
			5					79.28	0	0	210.95	19569.69	9843.48	15947.42	59828.66		23.43	11758.44
392	392	11+890.00		15.8	0	0	42.73									4.67		
			5					74.68	4	0	214.35	19644.37	9847.48	15947.42	60043.01		23.25	11781.69
393	393	11+895.00		14.07	1.6	0	43.01									4.63		
			5					61.5	16.53	0	209.23	19705.87	9864	15947.42	60252.24		23.04	11804.73
394	394	11+900.00		10.53	5.01	0	40.68									4.59		
			5					64.78	12.53	0	216.33	19770.64	9876.53	15947.42	60468.56		22.83	11827.55
395	395	11+905.00		15.38	0	0	45.85									4.54		
			5					76.48	0	0	229.63	19847.12	9876.53	15947.42	60698.19		22.59	11850.14
396	396	11+910.00		15.21	0	0	46									4.49		
			5					75.6	0	0	231.38	19922.72	9876.53	15947.42	60929.56		22.32	11872.46
397	397	11+915.00		15.03	0	0	46.55									4.44		
			5					74.65	0	0	231.4	19997.37	9876.53	15947.42	61160.96		22.04	11894.5
398	398	11+920.00		14.83	0	0	46.01									4.38		
			5					73.63	0	0	228.1	20070.99	9876.53	15947.42	61389.06		21.73	11916.23
399	399	11+925.00		14.62	0	0	45.23									4.31		
			5					72.55	0	0	223.05	20143.54	9876.53	15947.42	61612.11		21.41	11937.64
400	400	11+930.00		14.4	0	0	43.99									4.25		
			5					71.4	0	0	217.75	20214.94	9876.53	15947.42	61829.86		21.06	11958.7
401	401	11+935.00		14.16	0	0	43.11									4.18		
			5					70.18	0	0	211.78	20285.12	9876.53	15947.42	62041.64		20.7	11979.4
402	402	11+940.00		13.91	0	0	41.6									4.1		
			5					68.88	0	0	202.35	20353.99	9876.53	15947.42	62243.99		20.31	11999.7
403	403	11+945.00		13.64	0	0	39.34									4.02		
			5					67.45	0	0	184.43	20421.44	9876.53	15947.42	62428.41		19.89	12019.6
404	404	11+950.00		13.34	0	0	34.43									3.94		
			5					64.85	0	0	169.58	20486.29	9876.53	15947.42	62597.99		19.29	12038.89
405	405	11+955.00		12.6	0	0	33.4									3.78		
			5					62.25	0	0	181.18	20548.54	9876.53	15947.42	62779.16		18.68	12057.57
406	406	11+960.00		12.3	0	0	39.07									3.69		