

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)
175	175	10+830.00	5	19.58	0	0	61.12	98.08	0	0	306.23	11262.14	4506.35	6685.11	34122.22	5.8	29.07	6354.39
			5					97.75	0	0	304.8	11359.89	4506.35	6685.11	34427.02		28.97	6383.37
176	176	10+835.00		19.52	0	0	60.8									5.79		
			5					97.45	0	0	304.38	11457.34	4506.35	6685.11	34731.4		28.88	6412.25
177	177	10+840.00		19.46	0	0	60.95									5.77		
			5					97.13	0	0	305.98	11554.47	4506.35	6685.11	35037.37		28.78	6441.03
178	178	10+845.00		19.39	0	0	61.44									5.75		
			5					96.8	0	0	308.38	11651.27	4506.35	6685.11	35345.75		28.69	6469.71
179	179	10+850.00		19.33	0	0	61.91									5.73		
			5					96.48	0	0	310.35	11747.74	4506.35	6685.11	35656.1		28.59	6498.3
180	180	10+855.00		19.26	0	0	62.23									5.71		
			5					96.15	0	0	312.68	11843.89	4506.35	6685.11	35968.77		28.49	6526.8
181	181	10+860.00		19.2	0	0	62.84									5.69		
			5					95.85	0	0	314.98	11939.74	4506.35	6685.11	36283.75		28.4	6555.2
182	182	10+865.00		19.14	0	0	63.15									5.67		
			5					95.52	0	0	316.08	12035.27	4506.35	6685.11	36599.82		28.3	6583.5
183	183	10+870.00		19.07	0	0	63.28									5.65		
			5					95.2	0	0	315.95	12130.47	4506.35	6685.11	36915.77		28.21	6611.7
184	184	10+875.00		19.01	0	0	63.1									5.63		
			5					94.88	0	0	308.3	12225.34	4506.35	6685.11	37224.07		28.11	6639.81
185	185	10+880.00		18.94	0	0	60.22									5.61		
			5					94.55	0	0	300.15	12319.89	4506.35	6685.11	37524.22		28.01	6667.82
186	186	10+885.00		18.88	0	0	59.84									5.59		
			5					94.23	0	0	298.1	12414.12	4506.35	6685.11	37822.32		27.92	6695.74
187	187	10+890.00		18.81	0	0	59.4									5.57		
			5					93.9	0	0	296.45	12508.02	4506.35	6685.11	38118.77		27.82	6723.56
188	188	10+895.00		18.75	0	0	59.18									5.55		
			5.9					110.39	0	0	347.98	12618.41	4506.35	6685.11	38466.75		32.7	6756.26
189	189	10+900.90		18.67	0	0	58.78									5.53		
			4.1					76.44	0	0	239.87	12694.85	4506.35	6685.11	38706.62		22.65	6778.91
190	190	10+905.00		18.62	0	0	58.23									5.52		
			5					92.95	0	0	288.23	12787.8	4506.35	6685.11	38994.85		27.53	6806.44
191	191	10+910.00		18.56	0	0	57.06									5.5		
			5					92.63	0	0	282.13	12880.43	4506.35	6685.11	39276.97		27.44	6833.88
192	192	10+915.00		18.49	0	0	55.79									5.48		
			5					92.3	0	0	276.23	12972.73	4506.35	6685.11	39553.2		27.34	6861.22
193	193	10+920.00		18.43	0	0	54.7									5.46		
			5					92	0	0	270.95	13064.73	4506.35	6685.11	39824.15		27.24	6888.46
194	194	10+925.00		18.37	0	0	53.68									5.44		
			5					91.68	0	0	266.35	13156.4	4506.35	6685.11	40090.5		27.15	6915.61
195	195	10+930.00		18.3	0	0	52.86									5.42		
			5					91.35	0	0	261.88	13247.75	4506.35	6685.11	40352.37		27.05	6942.66
196	196	10+935.00		18.24	0	0	51.89									5.4		
			5					91.03	0	0	257.75	13338.78	4506.35	6685.11	40610.12		26.95	6969.61
197	197	10+940.00		18.17	0	0	51.21									5.38		
			5					90.7	0	0	253.58	13429.48	4506.35	6685.11	40863.7		26.86	6996.47
198	198	10+945.00		18.11	0	0	50.22									5.36		
			5					90.38	0	0	248.3	13519.85	4506.35	6685.11	41112		26.76	7023.23
199	199	10+950.00		18.04	0	0	49.1									5.34		
			5					90.05	0	0	242.78	13609.9	4506.35	6685.11	41354.77		26.67	7049.9
200	200	10+955.00		17.98	0	0	48.01									5.32		
			5					89.75	0	0	241.13	13699.65	4506.35	6685.11	41595.9		26.57	7076.47
201	201	10+960.00		17.92	0	0	48.44									5.3		
			5					89.43	0	0	243.28	13789.08	4506.35	6685.11	41839.17		26.47	7102.94
202	202	10+965.00		17.85	0	0	48.87									5.29		
			5					89.1	0	0	226.53	13878.18	4506.35	6685.11	42065.7		26.38	7129.32
203	203	10+970.00		17.79	0	0	41.74									5.27		

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					88.78	0	0	206.1	13966.95	4506.35	6685.11	42271.8		26.28	7155.6
204	204	10+975.00		17.72	0	0	40.7									5.25		
			5					88.45	0	0	203.35	14055.4	4506.35	6685.11	42475.15		26.18	7181.79
205	205	10+980.00		17.66	0	0	40.64									5.23		
			5					88.15	0	0	205.23	14143.55	4506.35	6685.11	42680.37		26.09	7207.87
206	206	10+985.00		17.6	0	0	41.45									5.21		
			5					87.83	0	0	209.5	14231.38	4506.35	6685.11	42889.87		25.99	7233.87
207	207	10+990.00		17.53	0	0	42.35									5.19		
			5					87.5	0	0	213.48	14318.88	4506.35	6685.11	43103.35		25.9	7259.76
208	208	10+995.00		17.47	0	0	43.04									5.17		
			5					87.35	0	0	231.55	14406.23	4506.35	6685.11	43334.9		25.85	7285.61
209	209	11+000.00		17.47	0	0	49.58									5.17		
			5					87.35	0	0	232.55	14493.58	4506.35	6685.11	43567.45		25.85	7311.46
210	210	11+005.00		17.47	0	0	43.44									5.17		
			5					87.35	0	0	217.23	14580.93	4506.35	6685.11	43784.67		25.85	7337.31
211	211	11+010.00		17.47	0	0	43.45									5.17		
			5					87.35	0	0	216.98	14668.28	4506.35	6685.11	44001.65		25.85	7363.15
212	212	11+015.00		17.47	0	0	43.34									5.17		
			5.65					98.71	0	0	244.53	14766.98	4506.35	6685.11	44246.18		29.21	7392.36
213	213	11+020.65		17.47	0	0	43.22									5.17		
			0.2					3.49	0	0	8.64	14770.48	4506.35	6685.11	44254.82		1.03	7393.4
214	214	11+020.85		17.47	0	0	43.2									5.17		
			4.15					72.5	0	0	178.45	14842.98	4506.35	6685.11	44433.27		21.45	7414.85
215	215	11+025.00		17.47	0	0	42.8									5.17		
			5					87.35	0	0	214.43	14930.33	4506.35	6685.11	44647.7		25.85	7440.7
216	216	11+030.00		17.47	0	0	42.97									5.17		
			5					87.35	0	0	229.13	15017.68	4506.35	6685.11	44876.82		25.85	7466.55
217	217	11+035.00		17.47	0	0	48.68									5.17		
			5					87.35	0	0	242.3	15105.03	4506.35	6685.11	45119.12		25.85	7492.39
218	218	11+040.00		17.47	0	0	48.24									5.17		
			5					87.35	0	0	237.45	15192.38	4506.35	6685.11	45356.57		25.85	7518.24
219	219	11+045.00		17.47	0	0	46.74									5.17		
			5					83.35	4	0	227.05	15275.73	4510.35	6685.11	45583.62		25.85	7544.09
220	220	11+050.00		15.87	1.6	0	44.08									5.17		
			5					83.35	4	0	221.1	15359.08	4514.35	6685.11	45804.72		25.85	7569.94
221	221	11+055.00		17.47	0	0	44.36									5.17		
			5					65.35	22.15	0	198.63	15424.43	4536.5	6685.11	46003.35		25.85	7595.79
222	222	11+060.00		8.67	8.86	0	35.09									5.17		
			5					26.83	60.88	0	160.15	15451.25	4597.38	6685.11	46163.5		25.85	7621.63
223	223	11+065.00		2.06	15.49	0	28.97									5.17		
			5					9.3	78.43	0	141.83	15460.55	4675.8	6685.11	46305.32		25.85	7647.48
224	224	11+070.00		1.66	15.88	0	27.76									5.17		
			5					37.33	50.23	0	167.25	15497.88	4726.03	6685.11	46472.57		25.85	7673.33
225	225	11+075.00		13.27	4.21	0	39.14									5.17		
			5					76.85	10.53	0	203.03	15574.73	4736.55	6685.11	46675.6		25.85	7699.18
226	226	11+080.00		17.47	0	0	42.07									5.17		
			5					87.35	0	0	205.7	15662.08	4736.55	6685.11	46881.3		25.85	7725.03
227	227	11+085.00		17.47	0	0	40.21									5.17		
			5					77.35	10	0	187.75	15739.43	4746.55	6685.11	47069.05		25.85	7750.87
228	228	11+090.00		13.47	4	0	34.89									5.17		
			5					51.18	37.03	0	140.8	15790.6	4783.58	6685.11	47209.85		25.85	7776.72
229	229	11+095.00		7	10.81	0	21.43									5.17		
			5					32.5	56.55	0	101.85	15823.1	4840.13	6685.11	47311.7		25.85	7802.57
230	230	11+100.00		6	11.81	0	19.31									5.17		
			5					28.5	60.55	0	95.43	15851.6	4900.68	6685.11	47407.12		25.85	7828.42
231	231	11+105.00		5.4	12.41	0	18.86									5.17		
			5					27.5	61.05	0	95.25	15879.1	4961.73	6685.11	47502.37		25.85	7854.27
232	232	11+110.00		5.6	12.01	0	19.24									5.17		