

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		1.2	16.61	0	10.78	17	71.55	0	75.05	15896.1	5033.28	6685.11	47577.42		25.85	7880.11
233	233	11+115.00														5.17			
			5					3.5	86.05	0	60.73	15899.6	5119.33	6685.11	47638.15		25.85	7905.96	
234	234	11+120.00		0.2	17.81	0	13.51									5.17			
			5					6.15	82.6	0	71.18	15905.75	5201.93	6685.11	47709.32		25.85	7931.81	
235	235	11+125.00		2.26	15.23	0	14.96									5.17			
			5					20.83	66.7	0	82.53	15926.58	5268.63	6685.11	47791.85		25.85	7957.66	
236	236	11+130.00		6.07	11.45	0	18.05									5.17			
			5					39.85	47.63	0	98.7	15966.43	5316.25	6685.11	47890.55		25.85	7983.51	
237	237	11+135.00		9.87	7.6	0	21.43									5.17			
			5					57.85	29.5	0	116.33	16024.28	5345.75	6685.11	48006.87		25.85	8009.35	
238	238	11+140.00		13.27	4.2	0	25.1									5.17			
			5					63.35	24	0	119.6	16087.63	5369.75	6685.11	48126.47		25.85	8035.2	
239	239	11+145.00		12.07	5.4	0	22.74									5.17			
			5					59.35	28	0	114.33	16146.98	5397.75	6685.11	48240.8		25.85	8061.05	
240	240	11+150.00		11.67	5.8	0	22.99									5.17			
			5					73.5	15	0	125.2	16220.48	5412.75	6685.11	48366		26.02	8087.07	
241	241	11+155.00		17.73	0.2	0	27.09									5.24			
			5					89.15	0.5	0	133.75	16309.63	5413.25	6685.11	48499.75		26.2	8113.27	
242	242	11+160.00		17.93	0	0	26.41									5.24			
			5					89.65	0	0	130.93	16399.28	5413.25	6685.11	48630.67		26.2	8139.46	
243	243	11+165.00		17.93	0	0	25.96									5.24			
			5					89.65	0	0	128.68	16488.93	5413.25	6685.11	48759.35		26.2	8165.66	
244	244	11+170.00		17.93	0	0	25.51									5.24			
			5					89.65	0	0	127.43	16578.58	5413.25	6685.11	48886.77		26.2	8191.85	
245	245	11+175.00		17.93	0	0	25.46									5.24			
			5					89.65	0	0	126.78	16668.23	5413.25	6685.11	49013.55		26.2	8218.05	
246	246	11+180.00		17.93	0	0	25.25									5.24			
			5					89.65	0	0	124.4	16757.88	5413.25	6685.11	49137.95		26.2	8244.24	
247	247	11+185.00		17.93	0	0	24.51									5.24			
			5					76.15	13.5	0	108.53	16834.03	5426.75	6685.11	49246.47		26.2	8270.44	
248	248	11+190.00		12.53	5.4	0	18.9									5.24			
			5					46.33	47.43	0	74.55	16880.35	5474.18	6685.11	49321.02		26.2	8296.64	
249	249	11+195.00		6	13.57	0	10.92									5.24			
			5					26.5	68.45	3.55	50.8	16906.85	5542.63	6688.66	49371.82		26.2	8322.83	
250	250	11+200.00		4.6	13.81	1.42	9.4									5.24			
			5					21.5	68.58	9.68	45.08	16928.35	5611.2	6698.34	49416.9		26.2	8349.03	
251	251	11+205.00		4	13.62	2.45	8.63									5.24			
			5					18.5	69.15	12.8	42.2	16946.85	5680.35	6711.14	49459.1		26.2	8375.22	
252	252	11+210.00		3.4	14.04	2.67	8.25									5.24			
			5					17	69.7	13.9	41.2	16963.85	5750.05	6725.04	49500.3		26.2	8401.42	
253	253	11+215.00		3.4	13.84	2.89	8.23									5.24			
			5					13	72.15	15.5	37.88	16976.85	5822.2	6740.54	49538.17		26.2	8427.61	
254	254	11+220.00		1.8	15.02	3.31	6.92									5.24			
			5					6.5	77.1	17.05	33	16983.35	5899.3	6757.59	49571.17		26.2	8453.81	
255	255	11+225.00		0.8	15.82	3.51	6.28									5.24			
			5					2	81.1	17.45	29.85	16985.35	5980.4	6775.04	49601.02		26.2	8480	
256	256	11+230.00		0	16.62	3.47	5.66									5.24			
			5					0	83.55	16.85	28.83	16985.35	6063.95	6791.89	49629.85		26.2	8506.2	
257	257	11+235.00		0	16.8	3.27	5.87									5.24			
			5					0	83.48	16.93	29.7	16985.35	6147.43	6808.81	49659.55		26.2	8532.4	
258	258	11+240.00		0	16.59	3.5	6.01									5.24			
			5					0.65	81.48	18.53	30.3	16986	6228.9	6827.34	49689.85		26.2	8558.59	
259	259	11+245.00		0.26	16	3.91	6.11									5.24			
			5					3.3	78.68	19	33.15	16989.3	6307.58	6846.34	49723		26.2	8584.79	
260	260	11+250.00		1.06	15.47	3.69	7.15									5.24			
			5					11.3	70.73	19.08	41.93	17000.6	6378.3	6865.41	49764.92		26.2	8610.98	
261	261	11+255.00		3.46	12.82	3.94	9.62									5.24			

No.	Name	Km	Dist	CC(L)	CF<(L)	CF>(L)	Trmh(L)	CC(A)	CF<(A)	CF>(A)	Trmh(A)	CC(T)	CF<(T)	CF>(T)	Trmh(T)	Strl(A)	Strl(V)	Strl(T)
			5					19.8	62.15	19.13	50.83	17020.4	6440.45	6884.54	49815.75		26.2	8637.18
262	262	11+260.00		4.46	12.04	3.71	10.71									5.24		
			5					23.3	58.68	19.25	54.95	17043.7	6499.13	6903.79	49870.7		26.2	8663.37
263	263	11+265.00		4.86	11.43	3.99	11.27									5.24		
			5					18.8	62.65	19.75	51.33	17062.5	6561.78	6923.54	49922.02		26.2	8689.57
264	264	11+270.00		2.66	13.63	3.91	9.26									5.24		
			5					9.3	71.03	20.73	42.15	17071.8	6632.8	6944.26	49964.17		26.2	8715.76
265	265	11+275.00		1.06	14.78	4.38	7.6									5.24		
			5					2.65	76.53	22.8	35.05	17074.45	6709.33	6967.06	49999.22		26.2	8741.96
266	266	11+280.00		0	15.83	4.74	6.42									5.24		
			5					0	79.03	23.28	32.13	17074.45	6788.35	6990.34	50031.35		26.2	8768.15
267	267	11+285.00		0	15.78	4.57	6.43									5.24		
			5					0	79.28	22.9	32.9	17074.45	6867.63	7013.24	50064.25		26.2	8794.35
268	268	11+290.00		0	15.93	4.59	6.73									5.24		
			5					0	80.18	22.38	34.05	17074.45	6947.8	7035.61	50098.3		26.2	8820.55
269	269	11+295.00		0	16.14	4.36	6.89									5.24		
			5					0	80.6	21.83	34.65	17074.45	7028.4	7057.44	50132.95		26.2	8846.74
270	270	11+300.00		0	16.1	4.37	6.97									5.24		
			5					0	81.43	21.35	34.93	17074.45	7109.83	7078.79	50167.87		26.2	8872.94
271	271	11+305.00		0	16.47	4.17	7									5.24		
			3.79					0	62.78	15.37	27.89	17074.45	7172.61	7094.16	50195.77		19.86	8892.79
272	272	11+308.79		0	16.66	3.94	7.72									5.24		
			1.21					0	20.16	4.89	9.03	17074.45	7192.77	7099.05	50204.79		6.34	8899.13
273	273	11+310.00		0	16.67	4.15	7.2									5.24		
			5					0	84.3	19.7	35.73	17074.45	7277.07	7118.75	50240.52		26.2	8925.33
274	274	11+315.00		0	17.05	3.73	7.09									5.24		
			5					0	85.15	19.15	35.33	17074.45	7362.22	7137.9	50275.84		26.2	8951.52
275	275	11+320.00		0	17.01	3.93	7.04									5.24		
			5					0	57.03	48.75	33.98	17074.45	7419.25	7186.65	50309.82		26.2	8977.72
276	276	11+325.00		0	5.8	15.57	6.55									5.24		
			5					0	14.5	93.18	32.85	17074.45	7433.75	7279.83	50342.67		26.2	9003.91
277	277	11+330.00		0	0	21.7	6.59									5.24		
			5					0	0	109.03	33.63	17074.45	7433.75	7388.85	50376.29		26.2	9030.11
278	278	11+335.00		0	0	21.91	6.86									5.24		
			5					0	0	110.43	34.03	17074.45	7433.75	7499.28	50410.32		26.2	9056.31
279	279	11+340.00		0	0	22.26	6.75									5.24		
			5					0	0	112.7	35.3	17074.45	7433.75	7611.98	50445.62		26.2	9082.5
280	280	11+345.00		0	0	22.82	7.37									5.24		
			5					0	0	115.23	39.65	17074.45	7433.75	7727.2	50485.27		26.2	9108.7
281	281	11+350.00		0	0	23.27	8.49									5.24		
			5					0	0	121.4	34.13	17074.45	7433.75	7848.6	50519.39		26.2	9134.89
282	282	11+355.00		0	0	25.29	5.16									5.24		
			5					0	0	128.65	26.33	17074.45	7433.75	7977.25	50545.72		26.2	9161.09
283	283	11+360.00		0	0	26.17	5.37									5.24		
			5					0	0	136.65	30.43	17074.45	7433.75	8113.9	50576.14		26.2	9187.28
284	284	11+365.00		0	0	28.49	6.8									5.24		
			5					0	0	148.23	34.78	17074.45	7433.75	8262.13	50610.92		26.2	9213.48
285	285	11+370.00		0	0	30.8	7.11									5.24		
			5					0	0	159	36.2	17074.45	7433.75	8421.13	50647.12		26.2	9239.67
286	286	11+375.00		0	0	32.8	7.37									5.24		
			5					0	0	171.5	36.13	17074.45	7433.75	8592.63	50683.24		26.2	9265.87
287	287	11+380.00		0	0	35.8	7.08									5.24		
			5					0	0	184.63	34.45	17074.45	7433.75	8777.25	50717.69		26.2	9292.07
288	288	11+385.00		0	0	38.05	6.7									5.24		
			5					0	0	198.13	34.38	17074.45	7433.75	8975.38	50752.07		26.2	9318.26
289	289	11+390.00		0	0	41.2	7.05									5.24		
			5					0	8.05	220.43	29.53	17074.45	7441.8	9195.8	50781.59		25.85	9344.11
290	290	11+395.00		0	3.22	46.97	4.76									5.1		