

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)
291	291	11+400.00	5	0	4.61	42.83	9.93	0	19.58	224.5	36.73	17074.45	7461.37	9420.3	50818.32	5.1	25.5	9369.61
			5					0	13.05	233.05	34.23	17074.45	7474.42	9653.35	50852.54		25.5	9395.11
292	292	11+405.00		0	0.61	50.39	3.76									5.1		
			5					0	8.88	244.55	17.2	17074.45	7483.3	9897.9	50869.74		25.5	9420.61
293	293	11+410.00		0	2.94	47.43	3.12									5.1		
			5					0	11.35	229.23	27.75	17074.45	7494.65	10127.13	50897.49		25.5	9446.11
294	294	11+415.00		0	1.6	44.26	7.98									5.1		
			5					0	9.63	225.93	35.13	17074.45	7504.27	10353.05	50932.62		25.5	9471.61
295	295	11+420.00		0	2.25	46.11	6.07									5.1		
			5					0	11.75	229.43	38.33	17074.45	7516.02	10582.48	50970.94		25.5	9497.11
296	296	11+425.00		0	2.45	45.66	9.26									5.1		
			5					0	7.13	237.08	53.38	17074.45	7523.15	10819.55	51024.32		25.5	9522.61
297	297	11+430.00		0	0.4	49.17	12.09									5.1		
			5					0	2	241.53	67.15	17074.45	7525.15	11061.08	51091.47		25.5	9548.11
298	298	11+435.00		0	0.4	47.44	14.77									5.1		
			5					0	1	227.08	72.03	17074.45	7526.15	11288.15	51163.49		25.5	9573.61
299	299	11+440.00		0	0	43.39	14.04									5.1		
			5					0	0	218.45	46.03	17074.45	7526.15	11506.6	51209.52		25.85	9599.46
300	300	11+445.00		0	0	43.99	4.37									5.24		
			5					0	0	209.75	41.35	17074.45	7526.15	11716.35	51250.87		25.85	9625.31
301	301	11+450.00		0	0	39.91	12.17									5.1		
			5					0	0	198.13	61.7	17074.45	7526.15	11914.48	51312.57		25.5	9650.81
302	302	11+455.00		0	0	39.34	12.51									5.1		
			5					0	0	195.5	61.45	17074.45	7526.15	12109.98	51374.02		25.5	9676.31
303	303	11+460.00		0	0	38.86	12.07									5.1		
			5					0	0	191.38	62.55	17074.45	7526.15	12301.35	51436.57		25.85	9702.16
304	304	11+465.00		0	0	37.69	12.95									5.24		
			5					0	0	186.68	61.08	17074.45	7526.15	12488.03	51497.64		26.2	9728.35
305	305	11+470.00		0	0	36.98	11.48									5.24		
			5					0	0	184.1	46.88	17074.45	7526.15	12672.13	51544.52		26.2	9754.55
306	306	11+475.00		0	0	36.66	7.27									5.24		
			5					0	0	181.23	36.48	17074.45	7526.15	12853.35	51580.99		26.2	9780.74
307	307	11+480.00		0	0	35.83	7.32									5.24		
			5					0	0	177.13	35.18	17074.45	7526.15	13030.48	51616.17		26.2	9806.94
308	308	11+485.00		0	0	35.02	6.75									5.24		
			5					0	0	173.6	34.13	17074.45	7526.15	13204.08	51650.29		26.2	9833.14
309	309	11+490.00		0	0	34.42	6.9									5.24		
			5					0	0	170.73	36	17074.45	7526.15	13374.8	51686.29		26.2	9859.33
310	310	11+495.00		0	0	33.87	7.5									5.24		
			5					0	0	168.13	32.95	17074.45	7526.15	13542.93	51719.24		26.2	9885.53
311	311	11+500.00		0	0	33.38	5.68									5.24		
			5					0	0	165.3	27.63	17074.45	7526.15	13708.23	51746.87		26.2	9911.72
312	312	11+505.00		0	0	32.74	5.37									5.24		
			5					0	0	162.8	24.48	17074.45	7526.15	13871.03	51771.34		26.2	9937.92
313	313	11+510.00		0	0	32.38	4.42									5.24		
			5					0	0	159.3	24.8	17074.45	7526.15	14030.33	51796.14		26.2	9964.11
314	314	11+515.00		0	0	31.34	5.5									5.24		
			5					0	0	155.25	28.55	17074.45	7526.15	14185.58	51824.69		26.2	9990.31
315	315	11+520.00		0	0	30.76	5.92									5.24		
			5					0	0	152.3	24.1	17074.45	7526.15	14337.88	51848.79		26.2	10016.5
316	316	11+525.00		0	0	30.16	3.72									5.24		
			5					0	0	148.75	18.4	17074.45	7526.15	14486.63	51867.19		26.2	10042.7
317	317	11+530.00		0	0	29.34	3.64									5.24		
			5					0	0	143.53	19.53	17074.45	7526.15	14630.15	51886.72		26.2	10068.89
318	318	11+535.00		0	0	28.07	4.17									5.24		
			5					0	0	137.23	23.75	17074.45	7526.15	14767.38	51910.47		26.2	10095.09
319	319	11+540.00		0	0	26.82	5.33									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					0	0	128.78	30.5	17074.45	7526.15	14896.15	51940.97		26.2	10121.29
320	320	11+545.00		0	0	24.69	6.87									5.24		
			5					0	0	120.9	37	17074.45	7526.15	15017.05	51977.97		26.2	10147.48
321	321	11+550.00		0	0	23.67	7.93									5.24		
			5					0	0	115.35	41.28	17074.45	7526.15	15132.4	52019.24		26.2	10173.68
322	322	11+555.00		0	0	22.47	8.58									5.24		
			5					0	0	110.28	42.28	17074.45	7526.15	15242.68	52061.52		26.2	10199.87
323	323	11+560.00		0	0	21.64	8.33									5.24		
			5					0	8.6	98.13	40.2	17074.45	7534.75	15340.8	52101.72		26.2	10226.07
324	324	11+565.00		0	3.44	17.61	7.75									5.24		
			5					0	19.23	84.55	36.85	17074.45	7553.97	15425.35	52138.57		26.2	10252.26
325	325	11+570.00		0	4.25	16.21	6.99									5.24		
			5					0	28.3	73.52	35.18	17074.45	7582.27	15498.88	52173.74		26.2	10278.46
326	326	11+575.00		0	7.07	13.2	7.08									5.24		
			5					0	36.78	65.63	35.2	17074.45	7619.05	15564.5	52208.94		26.2	10304.65
327	327	11+580.00		0	7.64	13.05	7									5.24		
			5					0	37.63	69.33	30.18	17074.45	7656.67	15633.83	52239.12		26.2	10330.85
328	328	11+585.00		0	7.41	14.68	5.07									5.24		
			5					0	35.55	74.8	23.63	17074.45	7692.22	15708.63	52262.74		26.2	10357.05
329	329	11+590.00		0	6.81	15.24	4.38									5.24		
			5					0	34.05	75.55	19.85	17074.45	7726.27	15784.18	52282.59		26.2	10383.24
330	330	11+595.00		0	6.81	14.98	3.56									5.24		
			1.73					0	11.6	26.05	6.24	17074.45	7737.87	15810.23	52288.83		9.06	10392.3
331	331	11+596.73		0	6.6	15.14	3.65									5.24		
			3.27					0	23.54	47.17	13.13	17074.45	7761.42	15857.4	52301.96		17.29	10409.6
332	332	11+600.00		0	7.8	13.71	4.38									5.34		
			5					0	50.55	57.03	25.8	17074.45	7811.97	15914.42	52327.76		26.99	10436.59
333	333	11+605.00		0	12.42	9.1	5.94									5.46		
			5					0	78.33	27.88	31.73	17074.45	7890.29	15942.3	52359.48		27.47	10464.06
334	334	11+610.00		0	18.91	2.05	6.75									5.53		
			5					0	97.58	5.13	39.55	17074.45	7987.87	15947.42	52399.03		27.75	10491.81
335	335	11+615.00		0	20.12	0	9.07									5.57		
			5					1.98	98.03	0	49.95	17076.43	8085.89	15947.42	52448.98		27.86	10519.67
336	336	11+620.00		0.79	19.09	0	10.91									5.58		
			5					27.93	69.23	0	81.25	17104.35	8155.12	15947.42	52530.23		27.82	10547.49
337	337	11+625.00		10.38	8.6	0	21.59									5.55		
			5					72.95	22.03	0	129.55	17177.3	8177.14	15947.42	52659.78		27.65	10575.14
338	338	11+630.00		18.8	0.21	0	30.23									5.51		
			5					93.45	0.53	0	153.08	17270.75	8177.67	15947.42	52812.86		27.35	10602.49
339	339	11+635.00		18.58	0	0	31									5.43		
			5					92.18	0	0	152.85	17362.93	8177.67	15947.42	52965.71		26.95	10629.44
340	340	11+640.00		18.29	0	0	30.14									5.35		
			5					78.68	12.03	0	138.75	17441.6	8189.69	15947.42	53104.46		26.5	10655.95
341	341	11+645.00		13.18	4.81	0	25.36									5.25		
			5.78					71.59	31.3	0	142.07	17513.19	8220.99	15947.42	53246.53		30.03	10685.98
342	342	11+650.78		11.59	6.02	0	23.8									5.14		
			4.22					49.33	24.96	0	100.73	17562.52	8245.95	15947.42	53347.26		21.53	10707.51
343	343	11+655.00		11.79	5.81	0	23.94									5.07		
			5					60.75	26.53	0	122.25	17623.27	8272.48	15947.42	53469.51		25.12	10732.63
344	344	11+660.00		12.51	4.8	0	24.96									4.98		
			5					62.85	23	0	126.73	17686.12	8295.48	15947.42	53596.24		24.7	10757.33
345	345	11+665.00		12.63	4.4	0	25.73									4.9		
			5					65.45	18.5	0	132.33	17751.57	8313.98	15947.42	53728.56		24.28	10781.61
346	346	11+670.00		13.55	3	0	27.2									4.81		
			5					69.45	12.53	0	133.85	17821.02	8326.5	15947.42	53862.41		23.86	10805.47
347	347	11+675.00		14.23	2.01	0	26.34									4.73		
			5					75.48	5.03	0	128.2	17896.5	8331.53	15947.42	53990.61		23.44	10828.92
348	348	11+680.00		15.96	0	0	24.94									4.65		