

No.	Name	Km	Dist	Cut(A)	Fill(A)	Cut(V)	Fill(V)	Cut(T)	Fill(T)	Cmp1(A)	Cmp2(A)	Cmp1(V)	Cmp2(V)	Cmp1(T)	Cmp2(T)
			5			1359.78	0	90721.78	24928.5			0	0	4956.56	19969.51
172	172	10+815.00		276.59	0					0	0				
			5			1409.63	0	92131.41	24928.5			0	0	4956.56	19969.51
173	173	10+820.00		287.26	0					0	0				
			5			1470.1	0	93601.51	24928.5			0	0	4956.56	19969.51
174	174	10+825.00		300.78	0					0	0				
			5			1506.45	0	95107.96	24928.5			0	0	4956.56	19969.51
175	175	10+830.00		301.8	0					0	0				
			5			1530.53	0	96638.48	24928.5			0	0	4956.56	19969.51
176	176	10+835.00		310.41	0					0	0				
			5			1560.2	0	98198.68	24928.5			0	0	4956.56	19969.51
177	177	10+840.00		313.67	0					0	0				
			5			1568.13	0	99766.81	24928.5			0	0	4956.56	19969.51
178	178	10+845.00		313.58	0					0	0				
			5			1551.75	0	101318.56	24928.5			0	0	4956.56	19969.51
179	179	10+850.00		307.12	0					0	0				
			5			1513.83	0	102832.38	24928.5			0	0	4956.56	19969.51
180	180	10+855.00		298.41	0					0	0				
			5			1457.98	0	104290.36	24928.5			0	0	4956.56	19969.51
181	181	10+860.00		284.78	0					0	0				
			5			1387.55	0	105677.91	24928.5			0	0	4956.56	19969.51
182	182	10+865.00		270.24	0					0	0				
			5			1314.68	0	106992.58	24928.5			0	0	4956.56	19969.51
183	183	10+870.00		255.63	0					0	0				
			5			1233.95	0	108226.53	24928.5			0	0	4956.56	19969.51
184	184	10+875.00		237.95	0					0	0				
			5			1156.23	0	109382.76	24928.5			0	0	4956.56	19969.51
185	185	10+880.00		224.54	0					0	0				
			5			1116.93	0	110499.68	24928.5			0	0	4956.56	19969.51
186	186	10+885.00		222.23	0					0	0				
			5			1082.78	0	111582.46	24928.5			0	0	4956.56	19969.51
187	187	10+890.00		210.88	0					0	0				
			5			1019.98	0	112602.43	24928.5			0	0	4956.56	19969.51
188	188	10+895.00		197.11	0					0	0				
			5.9			1134.95	0	113737.39	24928.5			0	0	4956.56	19969.51
189	189	10+900.90		187.62	0					0	0				
			4.1			746.98	0	114484.36	24928.5			0	0	4956.56	19969.51
190	190	10+905.00		176.76	0					0	0				
			5			866	0	115350.36	24928.5			0	0	4956.56	19969.51
191	191	10+910.00		169.64	0					0	0				
			5			903.63	0	116253.99	24928.5			0	0	4956.56	19969.51
192	192	10+915.00		191.81	0					0	0				
			5			883.6	0	117137.59	24928.5			0	0	4956.56	19969.51
193	193	10+920.00		161.63	0					0	0				
			5			749.3	0	117886.89	24928.5			0	0	4956.56	19969.51
194	194	10+925.00		138.09	0					0	0				
			5			657.55	0	118544.44	24928.5			0	0	4956.56	19969.51
195	195	10+930.00		124.93	0					0	0				
			5			591.1	0	119135.54	24928.5			0	0	4956.56	19969.51
196	196	10+935.00		111.51	0					0	0				