

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			70.9	63.95	61596.32	992.47			63.68	0.27	985.04	7.82
75	75	10+370.00		11.46	11.82					11.71	0.11				
			5			48.6	56.03	61644.92	1048.49			55.75	0.27	1040.79	8.1
76	76	10+375.00		7.98	10.59					10.59	0				
			5			36.5	59.48	61681.42	1107.97			59.48	0	1100.27	8.1
77	77	10+380.00		6.62	13.2					13.2	0				
			5			25.8	69.65	61707.22	1177.62			69.63	0	1169.89	8.1
78	78	10+385.00		3.7	14.66					14.65	0				
			5			15.65	85.2	61722.87	1262.82			84.58	0.6	1254.47	8.7
79	79	10+390.00		2.56	19.42					19.18	0.24				
			5			39.98	102.15	61762.85	1364.97			93.58	8.58	1348.04	17.27
80	80	10+395.00		13.43	21.44					18.25	3.19				
			5			50.18	158.38	61813.02	1523.34			94.9	63.48	1442.94	80.75
81	81	10+400.00		6.64	41.91					19.71	22.2				
			5			22.63	326.08	61835.65	1849.42			98.55	227.53	1541.49	308.27
82	82	10+405.00		2.41	88.52					19.71	68.81				
			5			13.8	639.48	61849.45	2488.89			98.55	540.93	1640.04	849.2
83	83	10+410.00		3.11	167.27					19.71	147.56				
			5			10.25	991.4	61859.7	3480.29			98.4	892.98	1738.44	1742.17
84	84	10+415.00		0.99	229.29					19.65	209.63				
			5			3.5	1212.08	61863.2	4692.37			98.05	1114	1836.49	2856.17
85	85	10+420.00		0.41	255.54					19.57	235.97				
			5			2.48	1292.98	61865.67	5985.34			97.53	1195.43	1934.02	4051.6
86	86	10+425.00		0.58	261.65					19.44	242.2				
			5			2.75	1294.53	61868.42	7279.87			96.75	1197.7	2030.77	5249.3
87	87	10+430.00		0.52	256.16					19.26	236.88				
			3.26			2.35	823.7	61870.77	8103.57			62.56	761.05	2093.33	6010.35
88	88	10+433.26		0.92	249.18					19.12	230.02				
			1.74			1.45	430.83	61872.22	8534.4			33.2	397.55	2126.53	6407.89
89	89	10+435.00		0.75	246.03					19.04	226.93				
			5			3.98	1199.43	61876.2	9733.83			94.15	1105	2220.68	7512.89
90	90	10+440.00		0.84	233.74					18.62	215.07				
			5			5.05	1240.1	61881.25	10973.93			92.02	1147.83	2312.7	8660.72
91	91	10+445.00		1.18	262.3					18.19	244.06				
			5			11.25	1227.68	61892.5	12201.61			89.93	1137.43	2402.63	9798.14
92	92	10+450.00		3.32	228.77					17.78	210.91				
			5			20.7	1138.43	61913.2	13340.03			88.27	1049.95	2490.9	10848.09
93	93	10+455.00		4.96	226.6					17.53	209.07				
			4.7			16.66	1023.03	61929.86	14363.06			86.36	936.66	2577.26	11784.76
94	94	10+459.70		2.13	208.73					19.22	189.51				
			5.3			16.96	1064.45	61946.82	15427.51			101.65	962.67	2678.92	12747.42
95	95	10+465.00		4.27	192.95					19.14	173.76				
			5			13.25	969.7	61960.07	16397.21			95.5	873.9	2774.42	13621.32
96	96	10+470.00		1.03	194.93					19.06	175.8				
			5			19.03	959.55	61979.1	17356.76			95.1	864.1	2869.52	14485.42
97	97	10+475.00		6.58	188.89					18.98	169.84				
			5			41.55	938.28	62020.65	18295.03			94.73	843.28	2964.24	15328.7
98	98	10+480.00		10.04	186.42					18.91	167.47				
			5			64.68	934.13	62085.32	19229.16			94.33	839.73	3058.57	16168.42
99	99	10+485.00		15.83	187.23					18.82	168.42				