

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			132.55	14.7	135620.43	56523.01			14.68	0	10083.32	46433.58
386	386	11+860.00		28.6	3.41					3.4	0				
			5			164.83	11.5	135785.26	56534.51			11.48	0	10094.79	46433.58
387	387	11+865.00		37.33	1.19					1.19	0				
			1.66			62.63	0.99	135847.88	56535.5			0.99	0	10095.78	46433.58
	Zero	11+866.66		38.12	0					0	0				
			3.34			130	0	135977.88	56535.5			0	0	10095.78	46433.58
388	388	11+870.00		39.72	0					0	0				
			5			202.53	0	136180.41	56535.5			0	0	10095.78	46433.58
389	389	11+875.00		41.29	0					0	0				
			4.8			223.96	0	136404.37	56535.5			0	0	10095.78	46433.58
	Zero	11+879.80		52.03	0					0	0				
			0.09			4.69	0.03	136409.06	56535.53			0.03	0	10095.82	46433.58
390	390	11+879.89		52.23	0.75					0.75	0				
			0.42			22.08	0.16	136431.15	56535.69			0.16	0	10095.97	46433.58
	Zero	11+880.31		52.91	0					0	0				
			4.69			266.1	0	136697.24	56535.69			0	0	10095.97	46433.58
391	391	11+885.00		60.56	0					0	0				
			5			321	0	137018.24	56535.69			0	0	10095.97	46433.58
392	392	11+890.00		67.84	0					0	0				
			5			400.3	0	137418.54	56535.69			0	0	10095.97	46433.58
393	393	11+895.00		92.28	0.02					0.02	0				
			5			490.75	1.1	137909.29	56536.79			1.1	0	10097.07	46433.58
394	394	11+900.00		104.02	0.42					0.42	0				
			0.2			20.84	0.04	137930.14	56536.83			0.04	0	10097.12	46433.58
	Zero	11+900.20		104.42	0					0	0				
			4.8			524.13	0	138454.27	56536.83			0	0	10097.12	46433.58
395	395	11+905.00		113.97	0					0	0				
			5			565.23	0	139019.49	56536.83			0	0	10097.12	46433.58
396	396	11+910.00		112.12	0					0	0				
			5			560.4	0	139579.89	56536.83			0	0	10097.12	46433.58
397	397	11+915.00		112.04	0					0	0				
			5			549	0	140128.89	56536.83			0	0	10097.12	46433.58
398	398	11+920.00		107.56	0					0	0				
			5			514.53	0	140643.42	56536.83			0	0	10097.12	46433.58
399	399	11+925.00		98.25	0					0	0				
			5			511.58	0	141154.99	56536.83			0	0	10097.12	46433.58
400	400	11+930.00		106.38	0					0	0				
			5			559.03	0	141714.02	56536.83			0	0	10097.12	46433.58
401	401	11+935.00		117.23	0					0	0				
			5			587.9	0	142301.92	56536.83			0	0	10097.12	46433.58
402	402	11+940.00		117.93	0					0	0				
			5			583.35	0	142885.27	56536.83			0	0	10097.12	46433.58
403	403	11+945.00		115.41	0					0	0				
			5			581.5	0	143466.77	56536.83			0	0	10097.12	46433.58
404	404	11+950.00		117.19	0					0	0				
			5			579.85	0	144046.62	56536.83			0	0	10097.12	46433.58
405	405	11+955.00		114.75	0					0	0				
			5			606	0	144652.62	56536.83			0	0	10097.12	46433.58
406	406	11+960.00		127.65	0					0	0				