

[illegible]

Nr.	Strecken [km]	I1		Steigen [Std]		v1		v2		v1+v2		R0	Q	Q1	QQ1m	n	f	
		[s]	[s]	[s]	[s]	[m/s]	[m/s]	[m/s]	[m/s]	[s]	[s]						[m/s]	[m/s]
1	10	4.62	10	3.42	0.000108225	0.000146199	0.000254424	0.101575E-06	0.923921917	9.47887073	6.00976	6	1.48516311	0.91				
2	10	4.411	10	3.46	0.000113353	0.0001444509	0.000257862	0.103594E-06	0.930827224	9.85807808	6.024875	6	1.48516311	0.91				
3	10	4.507	10	3.52	0.000109721	0.000142351767	0.000251928	0.102275E-06	0.929715108	9.451344173	5.99013	6	1.48516311	0.91				
4	10	4.507	10	3.687	0.000110939	0.000135612	0.00024655	0.102841E-06	0.930130855	9.312105086	5.99013	6	1.48516311	0.91				
5	10	4.623	10	3.865	0.000108155	0.000129366	0.000237521	0.101542E-06	0.929300595	8.845954604	5.60848	6	1.48516311	0.91				
6	10	5.277	10	6.098	0.040846E-05	6.17436E-05	0.000122152	7.5889E-07	0.907608382	3.28154022	2.08057	2	1.64077802	0.91				
7	10	5.033	10	6.499	5.62676E-05	5.88305E-05	0.000122051	7.32537E-07	0.904602854	2.870432623	2.07043	2	1.64077802	0.91				
8	10	5.006	10	6.206	5.87826E-05	6.09315E-05	0.000119713	7.48595E-07	0.906457242	3.166343746	2.00757	2	1.58331374	0.91				
9	10	5.452	10	7.955	5.91576E-05	6.28536E-05	0.000122011	7.50982E-07	0.90674774	2.338957309	2.05355	2	1.619478653	0.91				
10	10	5.888	10	8.71	5.62556E-05	5.74053E-05	0.00013661	7.32311E-07	0.904578751	2.931898185	1.85887	2	1.465949092	0.91				
11	10	5.531	10	4.997	9.03996E-05	0.00010006	0.000130466	9.28341E-07	0.92317812	6.420955286	4.07099	4	1.605238822	0.92				
12	10	5.378	10	5.123	9.28714E-05	9.76181E-05	0.000130589	9.41145E-07	0.924168695	6.526563095	4.13755	4	1.63191773	0.92				
13	10	5.216	10	4.993	9.58598E-05	0.00010014	0.000195999	9.55962E-07	0.925231708	6.827024473	4.32845	4	1.706756043	0.93				
14	10	5.822	10	5.099	5.88811E-05	6.90584E-05	0.00018394	9.04843E-07	0.921340053	6.026142161	3.82068	4	1.50655354	0.92				
15	10	5.309	10	4.52	9.41797E-05	0.000110819	0.000204799	9.47532E-07	0.924618247	7.063758337	4.47854	4	1.765939584	0.92				
16	10	4.919	10	14.758	0.000101647	3.38779E-05	0.000135527	9.84399E-07	0.927234429	4.878686454	3.09202	3	1.62562511	0.93				
17	10	5.267	10	14.725	9.4789E-05	1.2705E-05	0.000130563	9.60345E-07	0.925557114	4.4034119162	2.82897	2	1.62397208	0.93				
18	10	5.256	10	15.53	9.51294E-05	3.21958E-05	0.000127325	9.52317E-07	0.924967127	4.416174566	2.79993	3	1.472058189	0.92				
19	10	5.08	10	15.749	9.84262E-05	3.1748E-05	0.000130173	9.68674E-07	0.926148055	4.601246999	2.91727	3	1.53374897	0.93				
20	10	4.677	10	14.061	0.000102522	3.55539E-05	0.000138081	9.88628E-07	0.925723239	4.499247868	3.16532	3	1.664115956	0.93				
21	10	5.786	10	8.871	6.96134E-05	5.63634E-05	0.000127077	7.98902E-07	0.911627101	3.49323877	2.7142	2	1.746164388	0.91				
22	10	7.11	10	9.244	6.85050E-05	5.40891E-05	0.00011894	7.88096E-07	0.910540523	2.10922	2	1.66375332	0.91					
23	10	7.931	10	10.101	6.30438E-05	4.95E-05	0.000112544	7.75257E-07	0.909382342	3.097764334	1.96403	2	1.548882167	0.91				
24	10	7.685	10	8.929	6.50618E-05	5.59973E-05	0.000121059	7.87567E-07	0.910673141	3.392264594	2.15075	2	1.696132297	0.91				
25	10	7.948	10	9.578	6.29089E-05	5.2203E-05	0.00011512	7.74427E-07	0.909294981	3.164593915	2.00841	2	1.582299957	0.91				
26	10	7.611	10	10.06	7.51767E-05	4.0001E-05	0.000119989	7.84657E-07	0.910890143	3.080601143	1.92015	2	1.520150359	0.92				
27	10	6.252	10	4.22	7.99744E-05	0.000118483	0.000198458	9.87132E-07	0.918718872	6.247453571	3.96969	4	1.561363383	0.92				
28	10	6.287	10	4.089	7.95292E-05	0.00012288	0.000202421	8.70738E-07	0.91851019	6.351925784	4.02723	4	1.587891688	0.92				
29	10	6.419	10	4.045	7.78938E-05	0.000123699	0.000201503	8.61739E-07	0.91772918	6.250148048	3.9627	4	1.562537012	0.92				
30	10	7.151	10	4.193	6.95203E-05	0.000119246	0.000189167	8.16434E-07	0.913559399	5.521241273	3.50056	4	1.380310318	0.91				
31	10	7.597	10	7.577	6.58923E-05	6.58923E-05	0.000174756	8.1829E-07	0.929485647	6.528723932	4.18232	4	1.63218223	0.93				
32	10	7.855	10	7.855	0.000107319	6.36537E-05	0.000170973	1.01149E-06	0.930545349	6.340253431	4.01983	4	1.58503359	0.93				
33	10	7.773	10	7.719	0.000104756	6.47752E-05	0.000169531	9.99341E-07	0.928244423	6.20322677	3.93295	4	1.550806692	0.93				
34	10	4.663	10	7.916	0.000107227	6.31632E-05	0.00017039	1.01109E-06	0.929017058	6.316505064	4.00243	4	1.578912641	0.93				
35	10	4.855	10	7.911	0.000102987	6.32031E-05	0.000166169	9.80866E-07	0.924787509	6.023844831	3.81922	4	1.505961208	0.93				
36	10	4.227	10	7.83	0.0295617E-05	7.83	0.02143347	7.83	0.188693E-07	4.52272347	2.87474493	0.92	1.507174493	0.92				
37	10	4.665	10	8.095	7.73395E-05	6.17665E-05	0.000139106	8.58668E-07	0.917459209	4.297463795	2.72466	3	1.43248732	0.92				
38	10	6.195	10	8.698	8.07103E-05	5.74845E-05	0.000138195	8.77118E-07	0.919060166	4.372774692	2.72741	3	1.457591564	0.92				
39	10	7.957	10	7.957	7.73874E-05	6.28378E-05	0.000140225	8.58933E-07	0.91748264	4.335437368	2.74754	3	1.444514589	0.92				
40	10	6.49	10	8.604	7.34913E-05	5.81125E-05	0.000137604	8.10531E-07	0.918492334	4.27330912	2.73099	3	1.399921628	0.92				
41	10	13.914	10	12.643	3.59363E-05	4.01883E-05	0.000158376	8.05404E-07	0.904104165	1.51227835	0.9594	1	1.513227635	0.85				
42	10	13.294	10	12.463	3.7611E-05	4.1776E-05	7.87869E-05	5.988E-07	0.88573267	1.61008832	1.008832	1	1.61008832	0.91				
43	10	13.44	10	12.842	3.70224E-05	3.89347E-05	7.61371E-05	5.95538E-07	0.88517758	1.546011217	0.9802	1	1.546011217	0.88				
44	10	14.279	10	14.413	3.50165E-05	3.46999E-05	6.87074E-05	5.77777E-07	0.882036593	1.365999456	0.86807	1	1.365999456	0.88				
45	10	13.68	10	13.038	3.66274E-05	3.4378E-05	7.6049E-05	5.90918E-07	0.881133521	1.510385521	0.981	1	1.510385521	0.81				
46	10	9.257	10	2.585	5.40132E-05	0.000193424	0.000247347	7.17587E-07	0.902808483	6.235810552	3.95361	4	1.558925638	0.91				
47	10	9.916	10	2.674	5.04236E-05	0.000186986	0.000237409	6.93332E-07	0.899747308	5.75151404	3.64656	4	1.43787851	0.9				
48	10	6.35	10	3.62	7.87402E-05	0.000138122	0.000218662	8.66408E-07	0.918136257	6.767481212	4.2907	4	1.691870303	0.92				
49	10	7.634	10	2.343	6.34965E-05	0.000213402	0.000227898	7.80193E-07	0.910943695	7.844712501	4.97386	5	1.5689425	0.91				
50	10	6.235	10	2.324	5.85823E-05	0.000215148	0.000227379	7.7332E-07	0.9133347	7.226139349	4.457788	9.1	1.4457278	0.91				
51	10	6.854	10	3.347	5.05688E-05	0.000149388	0.000199974	6.94453E-07	0.899894993	4.853622074	3.07723	3	1.616784025	0.92				
52	10	9.995	10	3.633	5.17866E-05	0.000176271	0.000189414	7.02641E-07	0.900945901	4.659659984	2.95448	3	1.553219995	0.9				
53	10	9.416	10	3.606	5.41011E-05	0.000138658	0.000191759	7.11502E-07	0.902058749	4.7856935	3.03421	3	1.596231167	0.9				
54	10	5.987	10	3.5	5.21545E-05	0.000142657	0.000190501	7.05128E-07	0.901269033	4.816880466	3.05397	3	1.605621155	0.9				
55	10	3.833	10	3.93	5.47645E-05	0.000130144	0.000185211	7.2236E-07	0.903412871	7.046852265	2.983	3	1.58922742	0.91				
56	10	11.201	10	5.943	4.46398E-05	8.41326E-05	0.000128771	6.52351E-07	0.894181284	2.907729803	1.84355	2	1.453864902	0.89				
57	10	11.827	10	5.531	4.22761E-05	9.03996E-05	0.000132676	6.34851E-07	0.895151638	2.902890201	1.84043	2	1.451404511	0.89				
58	10	10.846	10	5.985	4.60999E-05	8.35422E-05	0.000129642	6.62941E-07	0.89635134	2.982476104	1.89094	2	1.491238007	0.9				
59	10	11.017	10	5.486	4.89361E-05	7.5747E-05	0.000140079	6.98745E-07	0.897143374	3.33655469	2.1446	2	1.66728244	0.9				
60	10	9.42	10	5.815	5.30786E-05	7.71692E-05	0.000142126	7.11351E-07	0.900239986	3.546143893	2.24831	2	1.773071946	0.9				
61	10	12.806	10	13.23	3.90442E-05	3.77929E-05	6.88711E-05	6.10102E-07	0.887610262	1.604973981	1.604973981	1.01758	1	1.604973981	0.89			
62	10	12.935	10	14.783	3.86548E-05	3.8226E-05	7.24774E-05	6.07052E-07	0.887109351	1.505066716	1.505066716	0.95424	1	1.505066716	0.89			
63	10	12.604	10	13.723	3.96999E-05	3.64352E-05	7.61051E-05	6.14972E-07	0.888408708	1.604514107	1.604514107	1.01729	1	1.604514107	0.89			
64	10	11.901	10	13.307	4.01234E-05	3.75747E-05	8.08787E-05	6.23875E-07	0.89498808	1.72498808	1.72498808	0.89	1	1.72498808	0.89			
65	10	11.594	10	13.522	4.20138E-05	3.71692E-05	8.02498E-05	6.41199E-07	0.892474811	1.777198251	1.777198251	1.10277	1	1.777198251	0.89			