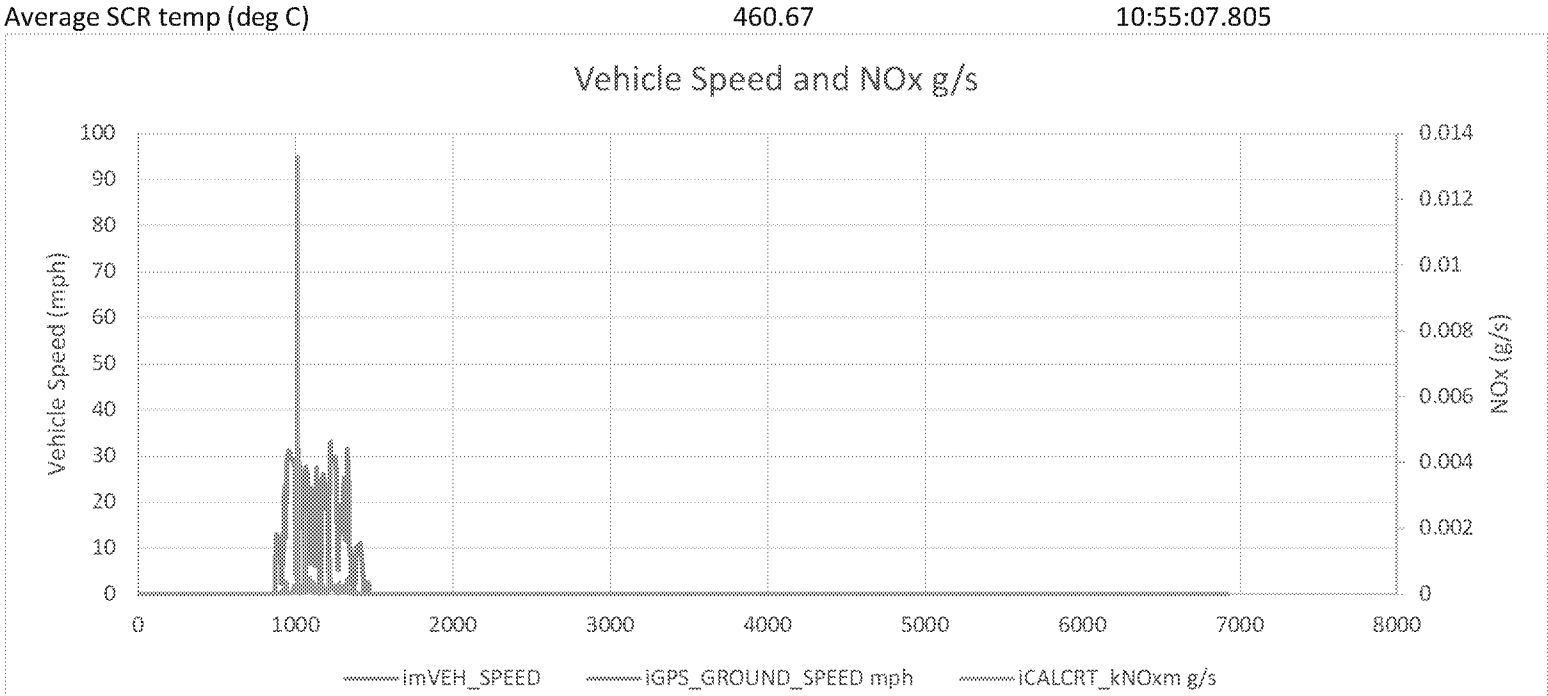
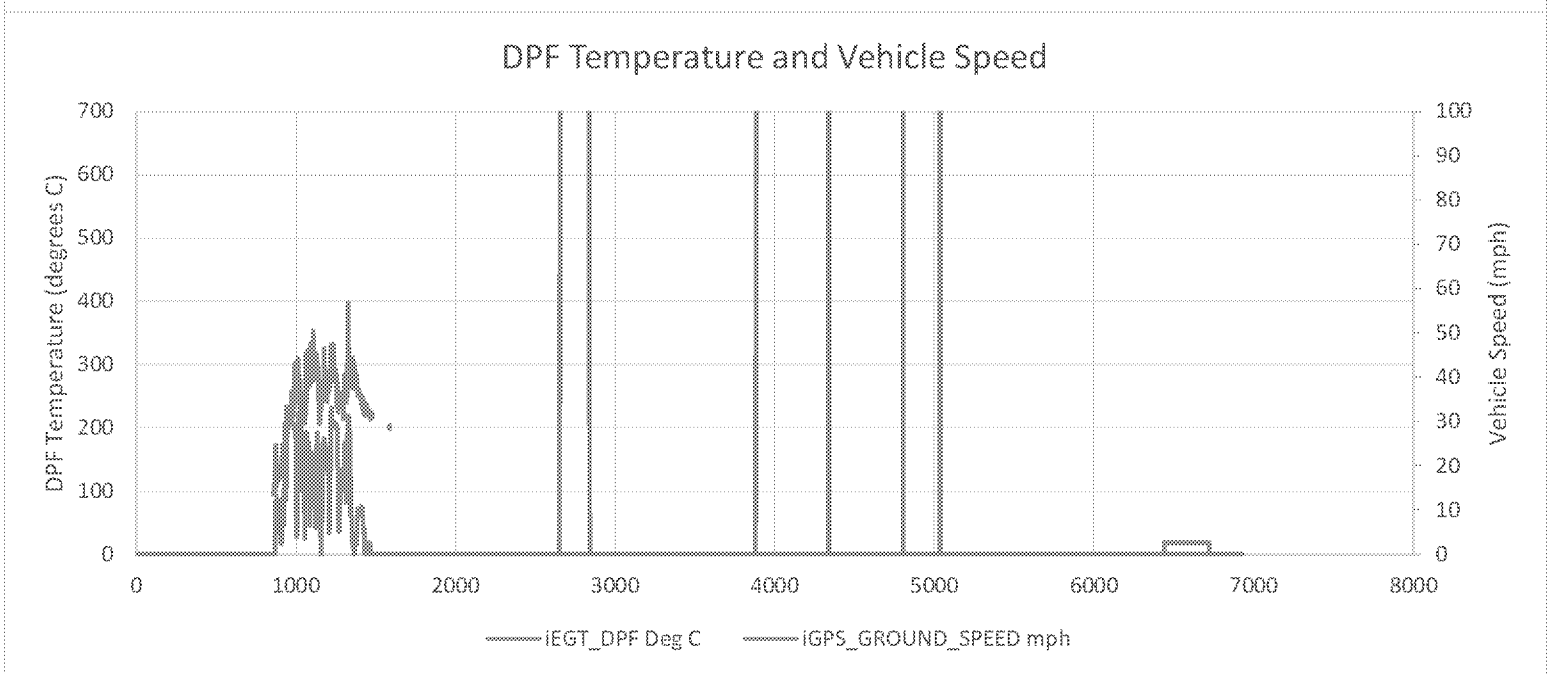
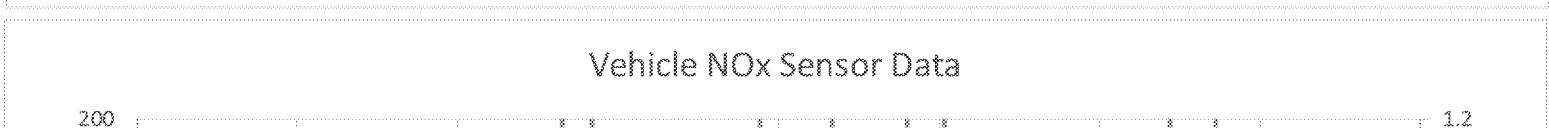
Test Duration (s)	6925	sTIME	iCOOL_TEMP	iENG_LOAD	iENG_SPEED
Calculated Test Duration (s)	6925	hh:mm:ss.xxx	deg F	%	rpm
Average Ambient Temperature (deg C)	17.82	10:54:46.805			
Calculated Average Ambient Temperature (deg C)	17.82	10:54:47.805			
Total Distance Traveled (mi)	27.112	10:54:48.805			
Calculated Total Distance Traveled (mi)	2.774	10:54:49.805			
Total Fuel Consumed (gal)	0.098	10:54:50.805			
Calculated Total Fuel Consumed (gal)	0.098	10:54:51.805			
Overall Fuel Economy (mpg)	276.89	10:54:52.805			
Calculated Overall Fuel Economy (mpg)	28.44	10:54:53.805			
kNOx (g) (corrected NOx)	0.14	10:54:54.805			
Calculated kNOx (g) (corrected NOx)	0.13	10:54:55.805			
kNOx (g/mi) (corrected NOx)	0.005	10:54:56.805			
Calculated kNOx (g/mi) (corrected NOx)	0.048	10:54:57.805			
THC (g)	0.077	10:54:58.805			
Calculated THC (g)	0.077	10:54:59.805			
THC (g/mi)	0.003	10:55:00.805			
Calculated THC (g/mi)	0.028	10:55:01.805			
1st Measured ECT (deg F)	n/a	10:55:02.805			
Test Start Time	10:54:46.805	10:55:03.805			
Test Stop Time	12:50:10.805	10:55:04.805			
Average Speed (mph)	1.44	10:55:05.805			
Regeneration Event?	Yes	10:55:06.805			
Average SCR temp (deg C)	460.67	10:55:07.805			







imVEH_SPEED	iMAF g/s	iEGT_11 Deg C	iEGT_DPF Deg C	iGPS_GROUND_SPEED mph	iWfgps gal/s	iCALCRT_kNOxm g/s	iCALCRT_HCm g/s	iSCB_LAT deg C	ikNOxzw ppm
					0				
				0	0	0	0	16	0.5
				0	0	0	0	16	0.5
				0	0	0	0	16	0.4
				0	0	0	0	16	0.4
				0	0	0	0	16	0.3
				0	0	0	0	16	0.3
				0	0	0	0	16	0.2
				0	0	0	0	16	0.2
				0	0	0	0	16	0.2
				0	0	0	0	16	0.2
				0	0	0	0	16	0.2
				0	0	0	0	16	0.2
				0	0	0	0	16	0.2
				0	0	0	0	16	0.2
				0	0	0	0	16	0.1
				0	0	0	0	16	0.1
				0	0.000001	0	0	16	0.1
				0	0	0	0	16	0.1
				0	0	0	0	16	0.1
				0	0	0	0	16	0.1
				0	0	0	0	16	0.1
				0	0	0	0	16	0.1
				0	0	0	0	16	0.1
				0	0	0	0	16	0.1
				0	0	0	0	16	0
				0	0	0	0	16	0
				0	0	0	0	16	0
				0	0	0	0	16	0.1
				0	0	0	0	16	0.1
				0	0	0	0	16	0.1
				0	0	0	0	16	0.1
				0	0	0	0	16	0.1
				0	0	0	0	16	0.1
				0	0	0	0	16	0.1
				0	0.000001	0	0.00001	16	0.1
				0	0.000001	0	0.00001	16	0.1
				0	0	0	0	16	0.1
				0	0	0	0	16	0.1
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				0	0	0	0	16	0.1
				0	0	0	0	16	0.1
				0	0	0	0	16	0.2
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				0	0	0	0	16	0.2
				0	0	0	0	16	0.2
				0	0	0	0	16	0.2
				0	0	0	0	16	0.2
				0	0	0	0	16	0.3
				0	0	0	0	16	0.3
				0	0	0	0	16	0.3
				0	0	0	0	16	0.3
				0	0	0	0	16	0.3
				0	0.000001	0	0	16	0.3
				0	0.000001	0	0	16	0.3
				0	0	0	0	16	0.3
				0	0	0	0	16	0.3
				0	0	0	0	16	0.3
				0	0	0	0	16	0.3

iNOX_B1S1	iNOX_B1S2	sDPF_REGEN	Accum kNOx
ppm	ppm	0/1	g
			0
			0
			0
			0
			0
			0
			0
			0
			0
			0
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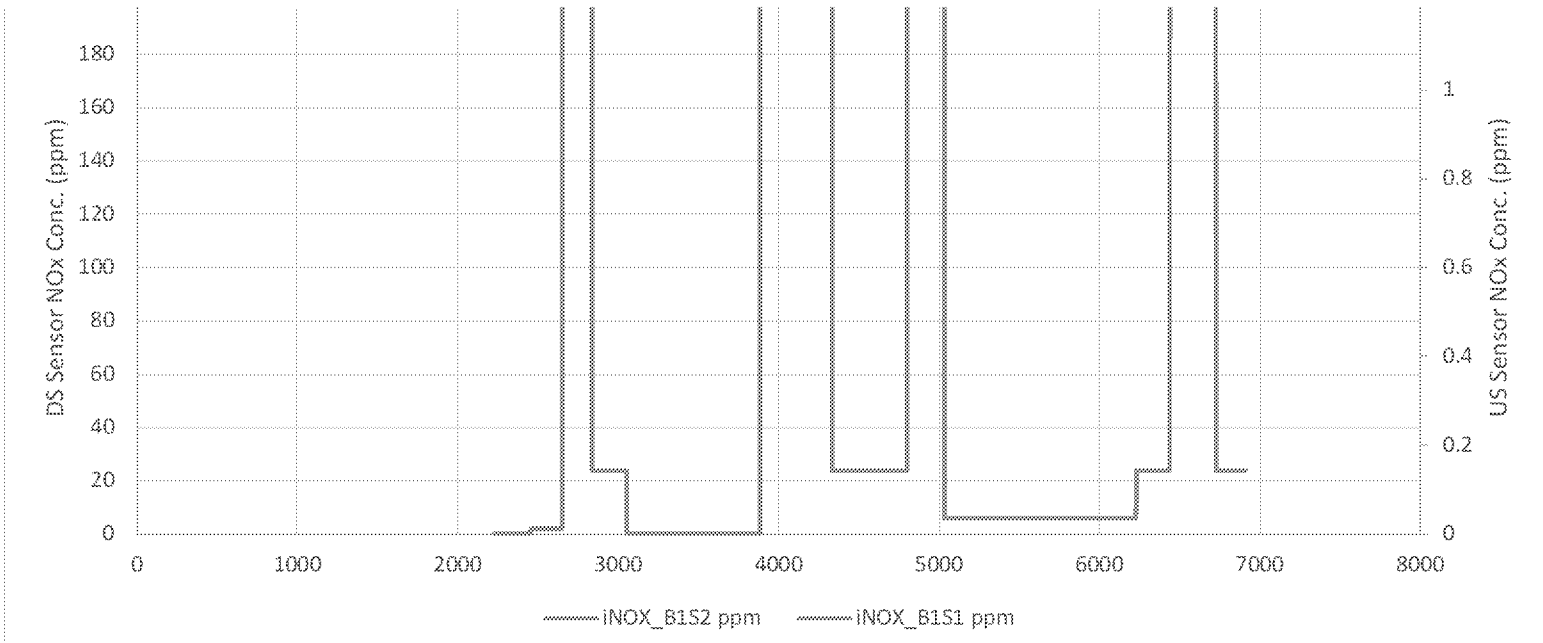
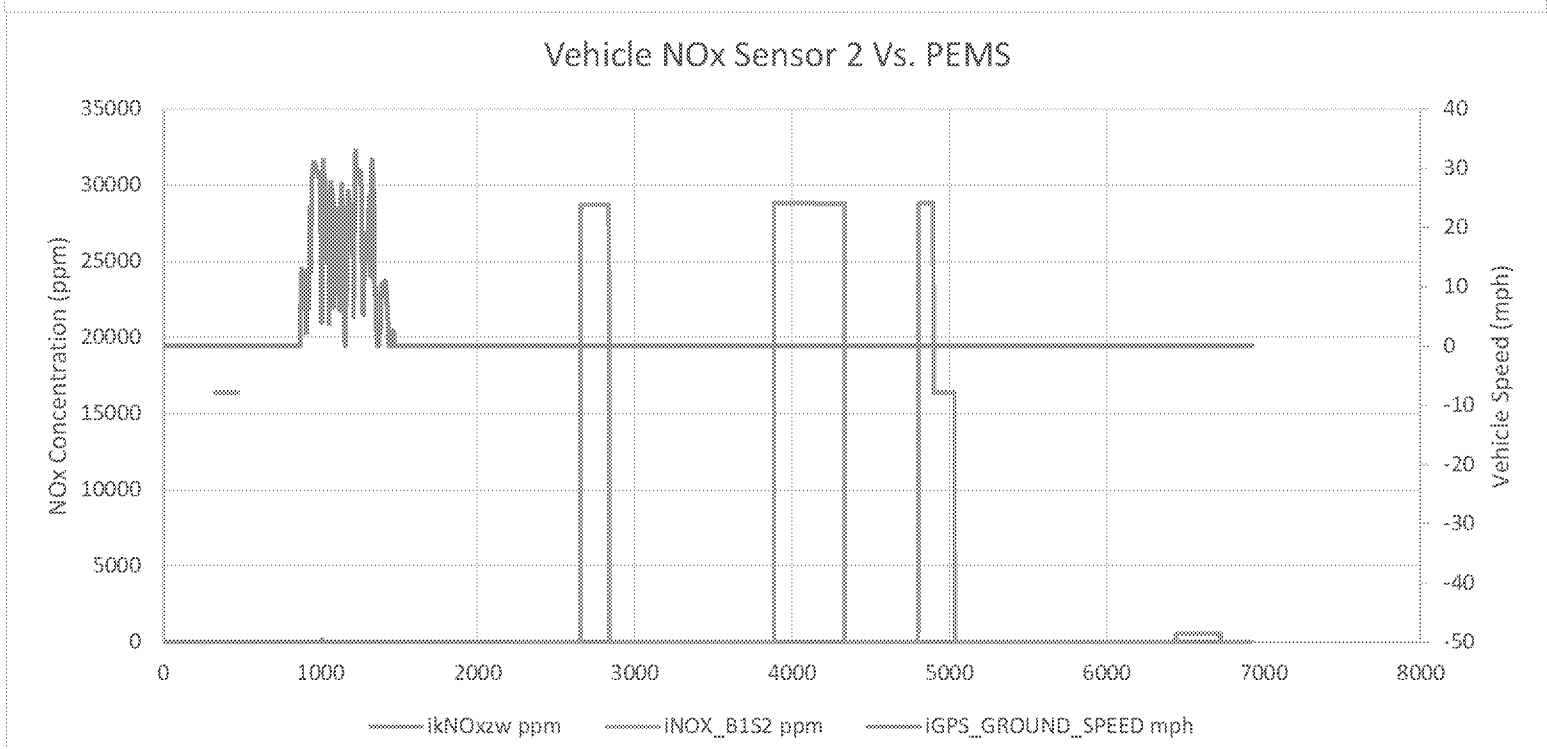
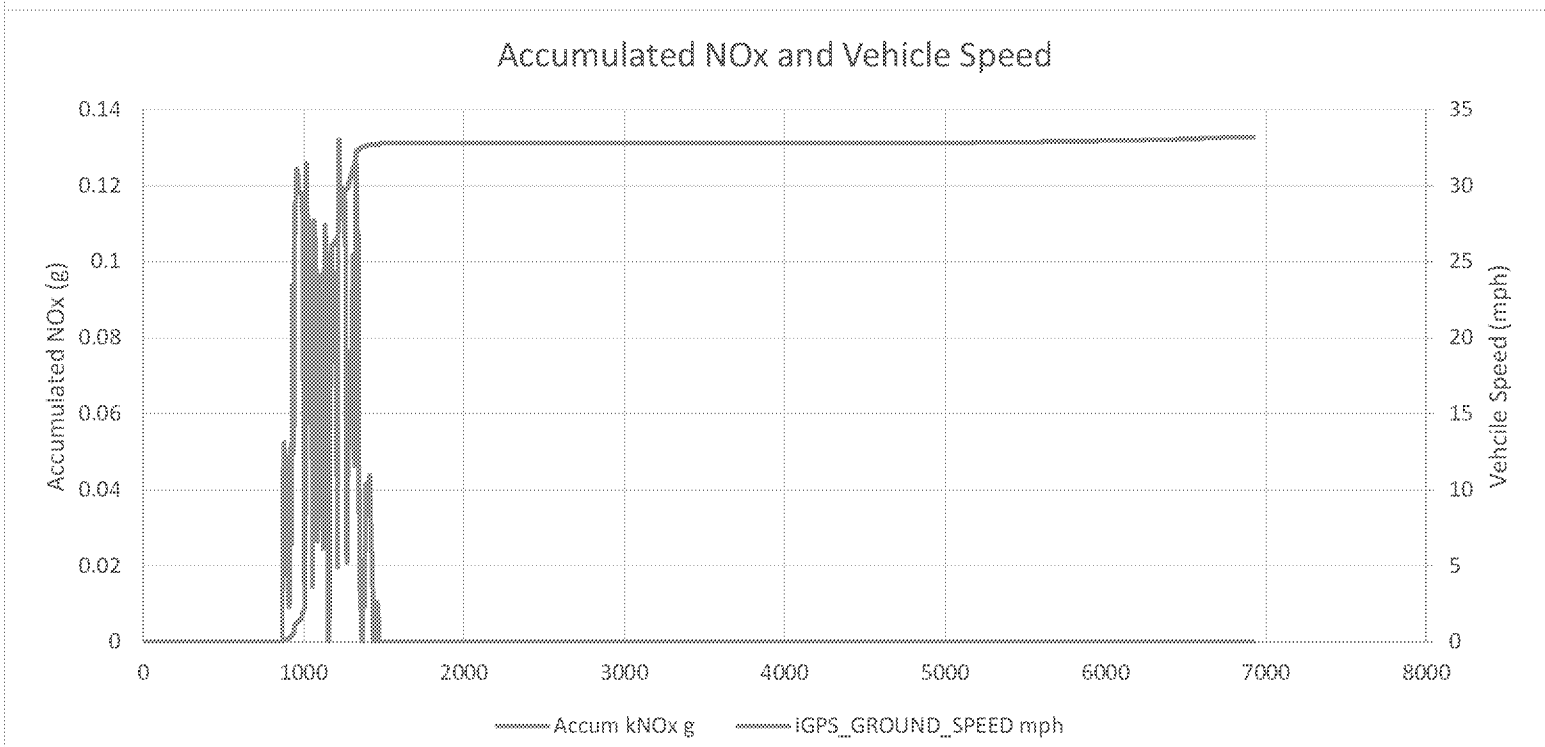
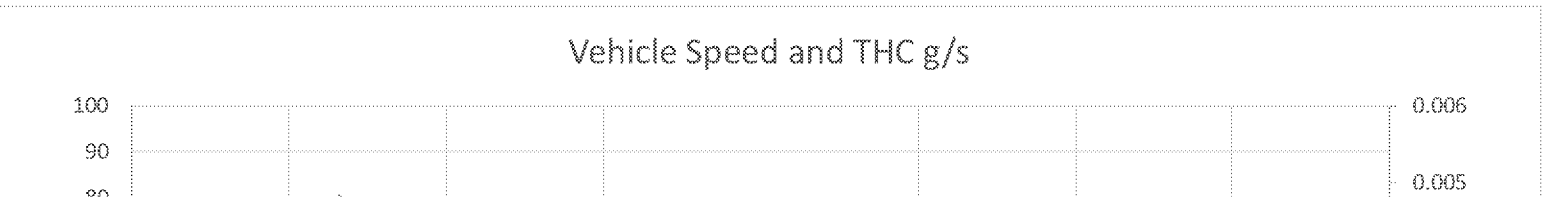

DS Sensor NOx Conc. (ppm)
US Sensor NOx Conc. (ppm)
iNOX_B1S2 ppm
iNOX_B1S1 ppm


Vehicle NOx Sensor 2 Vs. PEMS
NOx Concentration (ppm)
Vehicle Speed (mph)
ikNOxzw ppm
iNOX_B1S2 ppm
iGPS_GROUND_SPEED mph


Accumulated NOx and Vehicle Speed
Accumulated NOx (g)
Vehicle Speed (mph)
Accum kNOx g
iGPS_GROUND_SPEED mph


Vehicle Speed and THC g/s

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0	0	0	0	16	0.2
0	0	0	0	16	0.2
0	0	0	0	16	0.2
0	0	0	0	16	0.2
0	0	0	0	16	0.2
0	0	0	0	16	0.2
0	0	0	0	16	0.2
0	0	0	0	16	0.2
0	0	0	0	16	0.2
0	0	0	0	16	0.2
0	0.000001	0	0	16	0.2
0	0	0	0	16	0.2
0	0	0	0	16	0.2
0	0	0	0	16	0.2
0	0	0	0	16	0.2
0	0	0	0	16	0.2
0	0	0	0	16	0.2
0	0	0	0	16	0.3
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0	0	0	0	16	0.3
0	0	0	0	16	0.3
0	0	0	0	16	0.3
0	0	0	0	16	0.3
0	0.000001	0	0	16	0.3
0	0.000001	0	0	16	0.3
0	0	0	0	16	0.3
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0	0	0	0	16	0.4
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0	0	0	0	16	0.4
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0	0	0	0	16	0.4
0	0	0	0	16	0.4
0	0	0	0	16	0.4
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0	0.000001	0	0	16	0.5
0	0	0	0	16	0.5
0	0	0	0	16	0.5
0	0	0	0	16	0.5
0	0	0	0	16	0.5
0	0	0	0	16	0.4
0	0	0	0	16	0.4
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0	0	0	0	16	0.5
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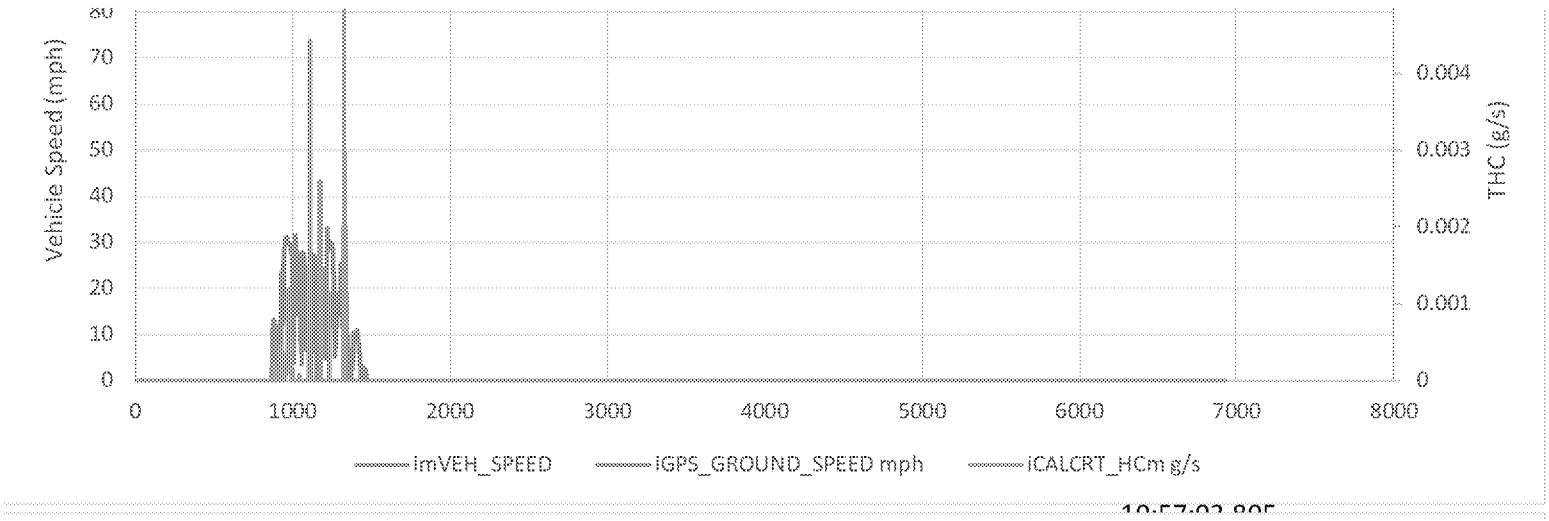

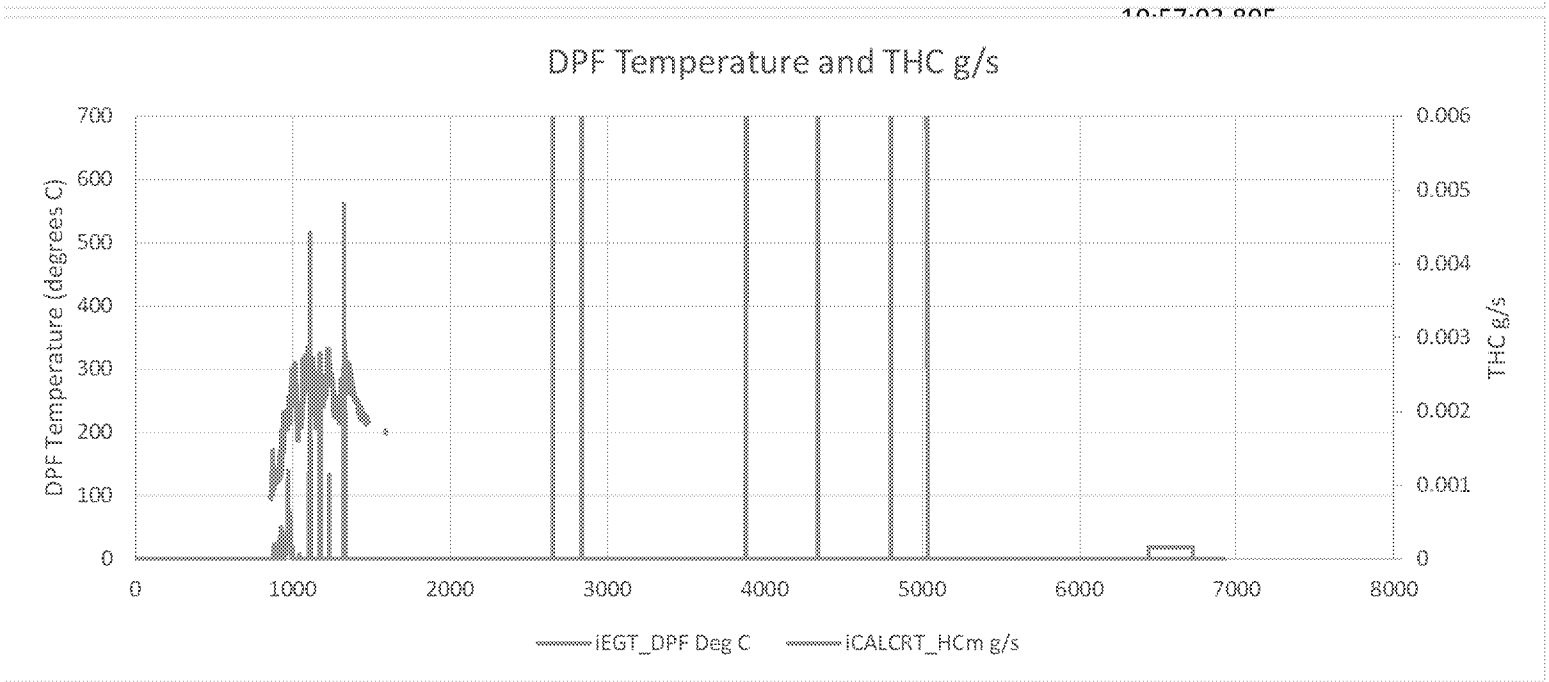

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0	0	0	0	16	0.5
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0	0.000001	0	0	16	0.5
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163.84	1598.4	0	0.000001	0	0	16	1
163.84	1598.4	0	0	0	0	16	1
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163.84	1598.4	0	0	0	0	16	1.1
163.84	1598.4	0	0.000001	0	0	16	1.1
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163.84	1598.4	0	0	0	0	16	1.2
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163.84	1598.4	0	0	0	0	16	1.3
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163.84	1598.4	0	0	0	0	16	1.2
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163.84	1598.4	0	0.000001	0	0	16	0.7
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13.52422	201.122115	102.3	3.3	0.000131	0.00004	0	16	1.7
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17.03921	229.968269	104.5	5.1	0.000224	0.00005	0	16	1.8
18.32971	242.040706	172.041408	7.7	0.000266	0.00005	0	16	1.8
19.31441	240.252471	108.860059	9.2	0.000284	0.00006	0.00002	16	1.8
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9.10001	236.676	109	12.3	0.000173	0.00004	0.00006	16	1.8
9.28796	234.887765	148.457795	12.2	0.000138	0.00003	0.00012	16	1.9
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8.87523	218.295713	111.2	13.1	0.000088	0.00003	0.00007	16	1.7
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8.16377	206.404275	113.4	12.3	0.000084	0.00003	0.00019	16	1.7
8.45698	204.536953	131.882903	12.3	0.000079	0.00002	0.00016	16	1.7
8.53876	201.298955	130.769273	12.3	0.00008	0.00002	0.00013	16	1.7
8.71619	197.642239	117.192779	12.2	0.000084	0.00003	0.00009	16	1.7
8.63745	193.985522	117.9	12.1	0.000085	0.00003	0.0001	16	1.7
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8.46545	184.442377	119.131913	12	0.000073	0.00002	0.00014	16	1.7
8.37104	181.602959	120.1	12	0.000069	0.00002	0.00012	16	1.6
8.10723	178.763541	120.719106	11.9	0.000068	0.00002	0.00011	16	1.6
8.29283	174.588924	139.298527	11.9	0.00007	0.00002	0.00007	16	1.6
8.05098	169.343742	122.3	11.1	0.000065	0.00002	0.00007	16	1.6
7.01842	164.098561	122.3	10.6	0.000058	0.00002	0.00006	16	1.6
7.84412	158.853379	122.3	10.3	0.000055	0.00002	0.00008	16	1.6
7.79633	155.226744	134.250589	10.1	0.000049	0.00002	0.00006	16	1.5
7.70917	153.531008	122.3	9.9	0.000043	0.00002	0.00005	16	1.5
7.39945	151.835271	122.3	9.7	0.000043	0.00002	0.00002	16	1.5
8.05417	150.139535	122.3	9.2	0.000044	0.00002	0	16	1.5
9.12435	149.356101	133.464732	8.9	0.000044	0.00002	0	16	1.5
8.00473	150.441775	122.3	8.7	0.000041	0.00002	0	16	1.5
7.90551	151.527449	122.3	8.5	0.000039	0.00002	0	16	1.5
7.88099	152.613122	122.3	5.5	0.000046	0.00002	0	16	1.5
9.61668	153.820367	137.375	3.6	0.000054	0.00002	0	16	1.5
14.98239	156.241983	124.5	2.8	0.000055	0.00002	0	16	1.5
7.01133	158.663599	124.5	2.3	0.00005	0.00002	0	16	1.5
9.39657	161.085215	124.5	2.4	0.000057	0.00002	0	16	1.5
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7.87804	175.072	124.5	2.4	0.000071	0.00002	0.00001	16	1.4
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16.71923	195.572	124.5	2.8	0.000125	0.00004	0.00006	16	1.5
25.30097	205.643434	164.005675	3.1	0.00028	0.00006	0.00015	16	1.6
21.29105	214.830544	127.215068	6.8	0.000294	0.00006	0.00022	16	1.6
9.70216	224.017653	126.7	9	0.000184	0.00004	0.00018	16	1.7
8.72663	233.204762	126.7	11.4	0.000148	0.00003	0.00021	16	1.7
8.85169	242.214245	171.980731	12.8	0.000119	0.00003	0.00029	16	1.7
9.01172	233.638698	139.134783	12.7	0.000095	0.00003	0.00027	16	1.7
6.89538	225.063152	129	12.7	0.000077	0.00002	0.0002	16	1.7
7.36937	216.487605	129	11.6	0.000073	0.00002	0.00013	16	1.6
11.53237	207.912059	150.450857	10.9	0.000098	0.00003	0.00014	16	1.6
14.3563	226.425613	141.920777	8.2	0.000124	0.00004	0.00018	16	1.6
23.55423	249.832475	130.415671	6.4	0.000206	0.00006	0.0002	16	1.6
30.87182	273.239338	131.2	8.1	0.000407	0.00009	0.00033	16	1.6
42.93319	296.646201	164.786974	9.1	0.000504	0.0001	0.00043	16	1.5
19.988	318.602833	165.945981	12.6	0.000301	0.00007	0.0003	16	1.6
28.82507	340.118913	139.272475	14.8	0.000305	0.00008	0.0003	16	1.7
27.51878	361.634992	141.985366	16.5	0.000433	0.00009	0.00022	16	1.6
20.45662	383.151072	204.958454	17.5	0.000363	0.00006	0.00014	16	1.6
16.40245	351.628109	188.833268	21.2	0.000311	0.00006	0.00019	16	1.8
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38.88414	308.820192	169.43119	15.3	0.000751	0.00015	0	16	1.9
41.36203	351.769907	172.53816	19.2	0.000712	0.00039	0	16	5.5
14.12903	394.719622	215.511875	21.6	0.00035	0.00031	0	16	8.4
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15.4149	372.5	185.9905	27.3	0.000183	0.00024	0	16	9.1

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11:11:29.805	80.9	1288
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12.99058	353.632075	188.942792	28	0.000173	0.00016	0	16	6.7
16.22806	334.764151	205.758023	28.5	0.000179	0.00011	0	16	4.6
13.36837	323.647861	225.087392	28.7	0.000165	0.00009	0	16	3.7
13.52345	316.384179	196.5	28.8	0.000165	0.00007	0	16	3
14.51027	309.120498	198.347137	29	0.00017	0.00006	0.00002	16	2.4
14.16556	301.856816	215.607074	29.1	0.000174	0.00005	0.00004	16	2.1
14.0999	295.556271	228.29402	29.7	0.000184	0.00005	0.00004	16	2
14.20506	289.77891	204.1	30	0.000195	0.00005	0.00005	16	1.9
14.35287	284.00155	205.576974	30.4	0.000198	0.00005	0.00014	16	1.9
14.54853	278.22419	206.6	30.6	0.000195	0.00005	0.00014	16	1.8
14.29002	271.332608	233.833696	30.9	0.000185	0.00005	0.00014	16	1.8
14.44047	262.698268	210.036957	31.1	0.00017	0.00004	0.00011	16	1.7
14.39731	254.063929	211.7	31.1	0.00015	0.00004	0.00007	16	1.7
14.4027	245.429589	211.7	31.1	0.000134	0.00004	0.00008	16	1.7
14.26324	237.699363	223.619087	31.1	0.000124	0.00004	0.00016	16	1.6
14.24	231.663051	214.2	31.1	0.000119	0.00004	0.00028	16	1.6
14.27514	225.626739	214.2	31.1	0.000113	0.00004	0.00029	16	1.6
14.31599	219.590427	215.558051	31.1	0.000107	0.00004	0.00028	16	1.5
14.24043	213.659323	215.598429	30.9	0.000103	0.00004	0.00028	16	1.5
14.11245	208.606266	216.718911	30.8	0.000101	0.00004	0.0003	16	1.5
14.00327	203.553209	216.8	30.7	0.000099	0.00004	0.00033	16	1.5
13.83162	198.500152	216.8	30.6	0.000097	0.00004	0.0003	16	1.5
14.07909	195.923227	205.719063	30.4	0.000089	0.00004	0.00029	16	1.4
14.04188	207.488507	216.44549	30.2	0.000083	0.00003	0.00023	16	1.4
13.22975	219.053787	216.8	29.9	0.000093	0.00003	0.00032	16	1.4
18.26769	230.619067	216.8	29.7	0.000146	0.00004	0.00079	16	1.4
19.2548	242.184347	226.54177	29.6	0.000209	0.00004	0.00119	16	1.4
18.36196	265.592677	218.087459	29.5	0.00026	0.00004	0.00089	16	1.4
18.5675	289.120633	214.231155	29.5	0.000296	0.00005	0.0007	16	1.4
22.09251	312.64859	214.2	29.5	0.000343	0.00005	0.00084	16	1.4
21.49614	336.176546	257.484151	29.5	0.000352	0.00005	0.0007	16	1.4
18.69654	345.048116	227.69217	29.5	0.000335	0.00005	0.00048	16	1.4
18.6054	353.115749	214.2	29.5	0.000326	0.00005	0.00049	16	1.4
18.90715	361.183382	214.2	29.5	0.000321	0.00005	0.00063	16	1.6
17.67952	369.251014	253.791127	29.5	0.000303	0.00006	0.00063	16	1.9
18.21858	370.188626	244.33402	29.5	0.000308	0.00007	0.00057	16	2.3
17.18105	369.431975	216.8	29.5	0.000297	0.00008	0.00054	16	2.5
16.03971	368.675323	216.8	29.5	0.000273	0.00007	0.00042	16	2.6
15.02997	367.918672	246.918889	29.5	0.000262	0.00007	0.0004	16	2.6
15.28308	367.157252	254.994799	29.5	0.00026	0.00007	0.00042	16	2.6
16.75682	366.393893	221.9	29.3	0.000288	0.00008	0.00055	16	2.8
16.73557	365.630534	224.391364	29.2	0.000291	0.00008	0.00058	16	2.9
16.8423	364.867176	245.518696	29.1	0.000296	0.00009	0.00046	16	3
19.41457	371.949441	263.774505	29	0.000327	0.00011	0.00042	16	3.3
20.68561	383.256272	230.819785	28.6	0.000356	0.00013	0.00031	16	3.4
23.75333	394.563104	233.728705	28.4	0.000403	0.00016	0.00021	16	3.8
25.03077	405.869936	234.7	28.3	0.000458	0.00019	0.00012	16	4.4
23.47004	402.63511	300.490891	28.2	0.000461	0.00026	0.00005	16	5.9
19.04103	381.555176	240.488801	28.5	0.000357	0.00026	0.00004	16	7.8
11.62202	360.475242	243.196667	28.7	0.00024	0.00022	0.00001	16	9.4
11.22949	339.395308	246.681781	28.3	0.000196	0.0002	0.00007	16	10.1
6.17922	319.988943	283.382941	28.1	0.000129	0.00015	0.00013	16	10.3
6.93719	306.955016	247.6	25.7	0.000099	0.00012	0.00016	16	9.4
7.30843	293.921089	247.6	24.3	0.000082	0.00011	0.00013	16	8
7.39888	280.887161	247.6	20.4	0.000066	0.00008	0.00008	16	6.2
7.54725	268.631589	257.678243	18.1	0.000056	0.00006	0.00004	16	4.8
7.3654	262.609872	248.365132	11.2	0.000054	0.00005	0	16	4
9.04443	256.588154	247.6	7	0.000058	0.00005	0	16	3.5
8.93145	250.566436	247.6	5.1	0.000062	0.00005	0	16	3.2
12.68148	246.433639	246.49466	4	0.000079	0.00005	0	16	2.8
16.89851	272.427523	249.631602	3.9	0.000166	0.00008	0	16	2.6
35.39527	298.421407	252.439822	3.9	0.000429	0.00013	0	16	2.3
37.23138	324.415291	252.8	7.1	0.000655	0.00029	0	16	3.9

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27.01949	350.409174	278.937233	9.1	0.000444	0.00069	0	16	12.3
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64.74238	403.138325	257.347391	15.4	0.001078	0.01049	0	16	94.9
21.88421	429.542266	260.899459	20.1	0.000677	0.01326	0	16	178.9
31.79333	455.946207	306.530352	23.1	0.000522	0.01065	0	16	175.5
25.07769	435.600762	310.328873	26.8	0.000353	0.00509	0	16	136.7
13.93219	399.505524	272.307662	29.1	0.000253	0.00363	0	16	127.8
13.94992	363.410286	274.7	30.6	0.000213	0.00333	0	16	117.4
24.23333	327.315048	277.853333	31.5	0.000238	0.00412	0	16	89.2
29.91486	294.707384	287.869328	30.8	0.00016	0.0032	0	16	59.4
29.55686	264.976333	278.340949	30.3	0.000084	0.00189	0	16	34.7
29.17367	235.245281	280.1	29.6	0.000046	0.00095	0	16	17.7
28.69933	205.51423	280.1	29.1	0.000032	0.00057	0	16	10.7
28.33636	184.677668	247.264573	28.7	0.000026	0.00036	0	16	6.7
28.20217	174.3669	276.659549	28.4	0.000023	0.00025	0	16	4.8
28.30408	164.056131	274.7	28.2	0.000023	0.00019	0	16	3.7
28.40683	153.745363	272.5875	28.1	0.000023	0.00016	0	16	3.1
28.32605	145.231755	216.643182	28.1	0.000023	0.00014	0	16	2.7
28.44999	140.77493	265.765934	28.1	0.000022	0.00013	0	16	2.5
28.22265	136.318106	260.144311	27.9	0.000022	0.00011	0	16	2.2
28.00659	131.861281	256.220424	27.7	0.000022	0.00011	0	16	2.1
27.48097	129.189737	200.192345	27.6	0.000022	0.0001	0	16	2
21.95282	129.71973	246.83098	27.5	0.000018	0.00008	0	16	1.9
6.67939	130.249723	242.3	25.8	0.000009	0.00004	0	16	1.8
7.161	130.779716	240.676397	24.6	0.000007	0.00003	0	16	1.8
13.35928	131.755366	187.966667	21.7	0.000008	0.00003	0	16	1.8
10.59043	134.438293	237.083439	19.9	0.000009	0.00004	0	16	1.8
8.43759	137.12122	231.868661	16.9	0.00001	0.00003	0	16	1.7
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23.10379	145.804128	187.878803	14.7	0.000055	0.00005	0	16	1.6
28.94749	179.487567	219.307108	14.4	0.00024	0.00007	0	16	1.6
22.30026	213.171006	219.313919	17.2	0.000332	0.00011	0	16	2.7
13.93976	246.854446	216.8	19	0.000272	0.00013	0	16	4.2
7.36983	279.948233	240.72493	21.3	0.000181	0.00011	0	16	5.8
7.11353	268.273848	217.677843	22.7	0.000144	0.00011	0.00006	16	6.7
7.45539	256.599464	211.7	21.3	0.000119	0.00011	0.00007	16	7.2
9.97096	244.925079	211.7	20.4	0.000111	0.00014	0.00005	16	7.3
17.45331	233.250695	218.361785	18.1	0.00013	0.00019	0	16	7
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9.04514	251.374703	209.2	19.7	0.000168	0.00009	0	16	5.1
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7.10393	239.087767	209.2	18	0.000064	0.00007	0	16	5.5
7.37639	229.230285	209.2	16.2	0.000049	0.00007	0	16	5.4
7.28641	219.372803	210.691139	11.5	0.00004	0.00007	0	16	5.1
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36.11689	381.489799	216.065114	14.5	0.00035	0.00137	0	16	25.1
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21.06735	462.647813	316.960529	22.7	0.000352	0.00126	0	16	32.3
22.87431	439.974957	235.413725	25.8	0.000247	0.00115	0	16	33.7
14.20682	417.302101	239.001571	27.7	0.000185	0.00071	0	16	26.7
16.84083	394.629245	242.3	27.5	0.000203	0.00052	0	16	19.2
14.35802	381.720707	297.868528	27.3	0.000234	0.00042	0	16	14.5
19.96987	385.581324	248.290335	27.1	0.000295	0.0004	0	16	11.7
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18.58789	393.302557	252.8	26.8	0.000333	0.00036	0	16	10.2
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11:13:22.805	19.7	891
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11:13:24.805	32.3	1152
11:13:25.805	60	1504
11:13:26.805	62	1936
11:13:27.805	59.9	2338
11:13:28.805	20.9	2079
11:13:29.805	69.6	1563
11:13:30.805	77	1739
11:13:31.805	71.1	1996
11:13:32.805	63.6	2192
11:13:33.805	16.4	2068
11:13:34.805	65.6	1534
11:13:35.805	41.3	1599
11:13:36.805	16	1645
11:13:37.805	2.3	1661

14.21431	386.309922	258.75703	26.7	0.000259	0.00027	0	16	10.2
13.83	379.500584	261.1	26.8	0.000261	0.00028	0	16	10.3
15.7453	372.691245	262.810855	26.2	0.000259	0.00028	0	16	10.3
17.21118	368.728191	309.47033	25.8	0.000268	0.00029	0	16	10.2
16.69796	372.579092	263.8	25.3	0.000277	0.00028	0	16	9.8
18.04464	376.429993	264.416887	25	0.0003	0.00029	0	16	9.4
19.28177	380.280894	266.6	24.6	0.000318	0.0003	0	16	9.2
16.91828	379.771734	321.724705	24.4	0.000312	0.00028	0	16	9.1
10.11686	363.437171	269.3	24.4	0.000242	0.00022	0	16	9.1
9.01973	347.102608	269.3	24.4	0.000194	0.00018	0	16	9.1
7.01407	330.768044	269.3	23.9	0.000144	0.00013	0	16	9.2
7.11065	315.266683	292.714263	23.6	0.000122	0.00012	0	16	9.2
7.13293	304.450012	270	22	0.00011	0.00012	0	16	9.1
7.3582	293.633341	266.732353	21.1	0.000095	0.00011	0	16	8.5
7.58986	282.816671	266.6	15.5	0.00009	0.00011	0	16	7.4
8.54918	272	268.6625	12	0.0001	0.00012	0	16	6.6
16.857	292.897018	266.892911	8.7	0.000143	0.00016	0	16	5.7
25.79449	313.794037	266.6	6.6	0.000252	0.00019	0	16	5
38.74388	334.691055	269.3	8.3	0.000597	0.00037	0	16	4.8
49.29278	355.558543	303.280478	9.4	0.000712	0.00048	0	16	5.3
17.96894	373.174471	273.421809	13.1	0.000252	0.00027	0	16	7.2
29.43721	390.790398	269.3	15.5	0.000288	0.00039	0	16	8
34.81704	408.406326	269.3	16.4	0.000505	0.00047	0	16	7.7
26.562	424.424372	333.45301	17	0.000559	0.00047	0	16	8
16.52617	403.067588	284.650971	20.5	0.00031	0.00034	0	16	10.4
10.795	381.710804	274.43587	22.7	0.000177	0.00026	0	16	12.4
10.32407	360.35402	274.7	23	0.00012	0.00024	0	16	13
9.79727	339.77862	301.58438	23.2	0.000077	0.0002	0	16	12
9.36126	331.231404	278.66198	23.2	0.000066	0.00015	0	16	9.3
9.17495	322.684189	274.7	23.2	0.000072	0.0001	0	16	6.6
9.47322	314.136973	274.7	22.2	0.000089	0.00008	0	16	5.5
13.07767	305.589758	284.886695	21.5	0.000149	0.00011	0	16	4.9
17.12095	331.916438	278.285	21.3	0.000257	0.00015	0	16	4.6
14.81633	360.827758	274.7	21.2	0.000251	0.00013	0	16	4.5
11.55824	389.739077	274.7	21.8	0.000227	0.00011	0	16	4.5
11.52029	418.650397	302.678998	22.2	0.000234	0.00011	0.00029	16	4.9
10.92606	449.134655	307.429367	21.8	0.00024	0.00011	0.00108	16	5.4
10.70965	480.088753	277.4	21.5	0.000244	0.00012	0.00179	16	5.8
10.69	511.04285	277.4	21.3	0.000244	0.00014	0.00255	16	6.8
12.70281	541.996948	307.201498	21.2	0.00024	0.00015	0.00304	16	7.6
14.34287	523.196853	354.04782	21.4	0.000237	0.00017	0.00341	16	8.7
15.64305	472.452769	277.4	21.6	0.000299	0.00029	0.00442	16	9.8
20.97	421.708685	277.4	21.2	0.000217	0.00036	0.00217	16	10.3
6.7533	370.964601	282.927247	20.9	0.000064	0.00018	0.0003	16	9.2
7.13	339.188106	301.663059	20.3	0.000032	0.00011	0	16	6.9
7.23628	325.635372	280.1	20	0.000021	0.00008	0	16	5.5
7.33444	312.082638	280.1	17.1	0.000017	0.00006	0	16	4.5
7.46285	298.529904	281.278734	15.3	0.000016	0.00005	0	16	3.6
7.76811	294.247862	283.688095	10.9	0.000024	0.00004	0	16	2.8
10.02784	294.935823	280.1	8.1	0.000045	0.00004	0	16	2.6
14.58229	295.623784	281.993788	6.9	0.000082	0.00006	0	16	2.5
21.37316	296.311744	285.9725	6.1	0.000183	0.00008	0	16	2.3
24.53675	300.75922	291.127687	8.1	0.000314	0.0001	0	16	2.3
19.74582	307.917946	292.409901	9.3	0.000315	0.00011	0	16	2.7
20.05669	315.076672	295.596791	11.9	0.000253	0.00012	0	16	3.6
27.47098	322.235399	298.070714	13.5	0.000317	0.00018	0	16	4.2
25.66052	329.094937	306.769832	16.9	0.000444	0.00021	0	16	4.3
22.75179	335.689158	299.3	18.9	0.000448	0.00022	0	16	4.6
17.05124	342.283379	300.727957	21.9	0.000352	0.0002	0	16	5.5
17.34004	348.877599	302.1	23.7	0.000237	0.00016	0	16	6.1
10.96001	339.791552	317.646788	24.7	0.00018	0.00014	0	16	6.3
12.0843	313.786463	300.743013	25.4	0.000158	0.00014	0	16	6.2
12.03052	287.781374	299.3	26.6	0.000158	0.00013	0	16	5.8

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11:14:24.805	10.7	1446
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11:14:26.805	24.2	1412
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11:14:30.805	18.6	1439
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12.6204	240.041651	284.169048	27	0.000103	0.00011	0	16	5
19.01277	221.786934	299.3	26.7	0.000105	0.00017	0	16	4.6
27.57603	203.532217	297.982143	25.4	0.00008	0.00019	0	16	3.9
27.62052	185.2775	296.6	24.6	0.000046	0.00014	0	16	2.9
26.82349	170.304672	243.455877	24.5	0.000028	0.00012	0	16	2.4
24.67178	162.602652	293.415125	24.4	0.00002	0.0001	0	16	2.3
15.11329	154.900631	291.1	24	0.000008	0.00004	0	16	2.2
10.33099	147.198611	289.0804	23.8	0.000008	0.00003	0	16	1.9
10.15074	141.08141	227.284071	23.4	0.000007	0.00003	0	16	1.8
9.98925	137.894544	285.240198	23.2	0.000007	0.00003	0	15.1	1.8
13.01168	134.707677	282.375266	22.6	0.000009	0.00004	0	15	1.7
20.78293	131.520811	280.1	22.3	0.000015	0.00006	0	15	1.7
17.78461	129.906456	206.877547	21.6	0.00001	0.00004	0	15	1.6
7.09271	134.243568	274.7	21.1	0.000008	0.00003	0	15.9	1.6
7.0029	138.58068	274.276959	18	0.000006	0.00002	0	15.1	1.5
7.35001	142.917792	272	16	0.000006	0.00002	0	15.9	1.5
7.4126	147.37907	208.67169	11.6	0.000005	0.00002	0	15.1	1.5
7.48542	152.538477	268.206634	8.9	0.000006	0.00002	0	15.9	1.5
7.21422	157.697883	266.677448	3.4	0.000012	0.00002	0	15.1	1.4
6.86401	162.857289	263.8	0	0.000022	0.00002	0	15.9	1.4
6.99399	167.874945	224.54548	0	0.000033	0.00002	0	16	1.4
7.42328	169.65935	254.50767	0	0.000044	0.00002	0	16	1.4
7.10188	171.443755	258.763467	0	0.000048	0.00002	0	16	1.3
6.69158	173.228159	258.3	0	0.000052	0.00002	0	15.1	1.3
12.68281	175.012564	229.749111	0	0.000073	0.00003	0	15	1.3
13.63387	205.784862	244.618855	0	0.000098	0.00003	0	15	1.4
21.45442	238.050752	250.735918	1.3	0.000181	0.00005	0	15.9	1.5
25.64241	270.316642	247.6	2.1	0.000338	0.00009	0	16	2
20.13661	302.582533	262.897568	6.8	0.000344	0.00013	0	16	3.3
19.011	330.688667	253.756492	9.8	0.000286	0.00016	0	16	4.3
28.34917	357.936758	242.3	12.1	0.000438	0.00025	0	16	5
36.53743	385.184848	242.3	13.6	0.000591	0.00033	0	16	5.5
32.35455	412.432939	275.055949	17.3	0.000616	0.00039	0	16	6.4
18.35125	405.673544	273.780042	19.6	0.000326	0.00024	0	16	7.4
12.02902	388.756068	243.940801	22.9	0.000207	0.00019	0	16	8.6
20.70032	371.838592	244.9	24.9	0.000225	0.00027	0	16	8.9
15.11281	354.921117	256.609693	24.9	0.000221	0.00026	0	16	8.6
14.98057	370.88824	273.677151	24.9	0.000207	0.00021	0	16	7.7
14.72286	404.562454	248.777625	25.2	0.000232	0.00019	0.00026	16	7.2
14.10951	438.236669	251.779757	25.4	0.000266	0.00018	0.00171	16	6.9
12.69013	471.910884	267.785604	25.8	0.000261	0.00016	0.00241	16	7.1
12.21704	468.111952	326.397986	26.1	0.000239	0.00016	0.00259	16	7.7
12.10518	432.774847	253.766006	25.9	0.000221	0.00019	0.00206	16	9.5
11.06047	397.437742	256.793438	25.7	0.000166	0.00019	0.0011	16	10.3
10.81624	362.100636	258.3	25.3	0.000111	0.00019	0.00036	16	10.5
10.60269	332.462603	293.981423	25	0.000074	0.00019	0	16	10.5
10.44	316.059293	263.8	24.5	0.000055	0.00016	0	16	9.6
10.33399	299.655982	264.823004	24.2	0.000045	0.00014	0	16	8.2
10.38	283.252671	268.76571	23.7	0.00004	0.00011	0	16	7
10.0787	269.565423	270.849657	23.4	0.000046	0.0001	0	16	6.1
9.92145	261.811991	272.3742	23.5	0.00006	0.00009	0	16	5.3
10.27069	254.05856	274.7	23.5	0.000077	0.00008	0	16	4.7
10.53308	246.305129	276.34332	23.9	0.000086	0.00008	0	16	4.5
10.42447	239.308486	259.969755	24.2	0.000084	0.00008	0	16	4.4
10.07929	236.255601	279.724657	23.9	0.000077	0.00007	0	16	4.4
10.05075	233.202716	282.891855	23.7	0.000072	0.00007	0	16	4.3
10.12481	230.149832	283.863182	23.7	0.00007	0.00007	0	16	4.3
10.51376	227.086228	262.99353	23.7	0.000074	0.00007	0	16	4.1
10.19123	213.314076	282.225813	23.4	0.000082	0.00007	0	16	4.1
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8.70174	173.022832	240.736834	21.9	0.000035	0.00006	0	16	4.1

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9.30039	185.682894	285.7	20.4	0.00002	0.00005	0	16	3.7
8.77446	192.012926	285.7	19.1	0.000016	0.00005	0	16	3.4
8.33	198.342957	257.672119	18.3	0.000014	0.00004	0	16	3
8.04679	198.347412	274.570693	19.2	0.000027	0.00003	0	16	2.6
7.07623	197.741505	283.55102	19.7	0.000051	0.00003	0	16	2.5
6.91789	197.135597	283	18.7	0.000069	0.00003	0	16	2.4
7.11667	196.529689	253.510915	18	0.000077	0.00003	0	16	2.4
7.13	196.5	270.687807	15.9	0.000076	0.00003	0	16	2.4
7.17788	196.5	280.1	14.6	0.000066	0.00003	0	16	2.5
7.39629	196.5	277.428421	12.2	0.000063	0.00003	0	16	2.5
7.78917	196.5	262.479887	10.7	0.000074	0.00004	0	16	2.5
12.69223	217.626263	256.633103	7.1	0.000096	0.00005	0	16	2.5
22.09241	247.29798	272.989141	4.9	0.000196	0.00009	0	16	2.6
29.70753	276.969697	269.478302	7.5	0.000419	0.00015	0	16	2.8
25.26648	306.641414	276.457556	9.1	0.000419	0.00017	0	16	3.3
27.44342	341.248769	274.850395	12.3	0.000333	0.00018	0	16	4.3
41.58279	377.483833	263.8	14.3	0.000587	0.00033	0	16	4.9
45.57108	413.718898	263.8	17	0.00084	0.0005	0	16	6
55.83214	449.953962	290.960801	18.8	0.001049	0.00085	0	16	8
48.8424	458.82061	317.549012	23.5	0.000861	0.00105	0	16	10.7
38.15867	453.015094	271.846169	26.6	0.000339	0.00059	0	16	12.1
28.96858	447.209579	274.7	29.4	0.000427	0.00064	0	16	12.1
14.79481	441.404064	284.546132	31.3	0.000321	0.00043	0	16	11.9
14.18467	415.455612	332.790188	32.4	0.000263	0.00036	0	16	11.7
20.41824	370.688903	284.086353	33	0.000258	0.00043	0	16	11.7
29.95144	325.922194	285.7	31.8	0.00015	0.00039	0	16	10.7
10.80107	281.155485	285.7	31.1	0.000047	0.00022	0	16	9.5
12.06568	264.062215	279.164706	29.9	0.00003	0.00017	0	16	7.8
17.34289	269.428547	288.4	29.1	0.000097	0.00022	0	16	6.1
20.72916	274.794879	288.4	29.1	0.000176	0.0002	0	16	5.3
16.31732	280.16121	290.899107	29.1	0.000195	0.00016	0	16	5.1
14.96537	294.667801	287.448382	29.5	0.000186	0.00013	0	16	5.1
13.63137	319.440201	288.4	29.8	0.00022	0.00013	0	16	5.4
12.66228	344.212602	288.4	29.4	0.000226	0.00015	0.00101	16	6.7
13.22602	368.985002	288.4	29.1	0.000197	0.00018	0.00114	16	8.3
13.46115	382.589295	330.591579	29	0.000168	0.0002	0.00044	16	9.2
13.51025	369.75864	288.4	28.9	0.00017	0.00021	0	16	9.4
12.77887	356.927985	288.4	29.1	0.000188	0.00021	0	16	9.5
13.2817	344.09733	288.4	29.3	0.000203	0.00022	0	16	9.5
12.97281	331.065004	309.594559	29.7	0.000199	0.00022	0	16	9.5
12.90063	317.434065	291.1	29.9	0.000184	0.00022	0	16	9.5
13.21589	303.803127	291.1	29.9	0.000165	0.00022	0	16	9.6
13.11395	290.172189	291.1	29.9	0.000145	0.00021	0	16	9.4
12.97444	277.061921	285.405937	29.8	0.000131	0.0002	0	16	9.2
13.11822	271.695589	290.287747	29.8	0.000127	0.0002	0	16	8.7
12.80826	266.329258	291.1	29.8	0.000126	0.00018	0	16	8.1
12.52624	260.962926	291.1	29.8	0.000123	0.00017	0	16	7.6
12.99605	255.596594	278.352903	29.7	0.000121	0.00016	0	16	7.1
12.99207	252.329934	289.071183	29.7	0.000119	0.00015	0	16	6.9
12.94447	249.101761	291.1	29.6	0.00012	0.00015	0	16	6.8
12.71309	245.873588	288.4	29.6	0.00012	0.00014	0	16	6.4
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13.10194	232.754138	283.348617	29.6	0.000116	0.00014	0	16	6.1
13.32034	222.064483	286.277426	29.5	0.000115	0.00014	0	16	6
13.31058	211.374828	285.7	29.5	0.000108	0.00014	0	16	5.9
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26.9403	176.296166	283	29	0.000088	0.00025	0	16	5.3
28.40431	163.96456	280.1	28.7	0.000052	0.00024	0	16	4.9
27.63133	151.632953	231.78843	28	0.00003	0.00021	0	16	4.4
26.86117	146.107873	266.411588	27.5	0.00002	0.00017	0	16	3.6
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7.19619	139.358933	263.8	18.7	0.000006	0.00003	0	16	1.8
7.07295	145.133143	263.260817	16.6	0.000005	0.00002	0	16	1.7
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7.21371	157.129172	245.223922	11.9	0.000005	0.00002	0	16	1.5
7.30468	163.383648	258.3	8.9	0.000021	0.00002	0	16	1.5
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15.30615	237.995371	245.220216	7.4	0.000247	0.00008	0	16	2.6
14.22557	260.049827	246.474965	9.6	0.000223	0.00011	0	16	4.1
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20.65152	263.905509	243.978	11.3	0.000308	0.00027	0	16	6.3
30.91551	262.663581	241.560324	11.6	0.000391	0.00033	0	16	6.4
18.41796	261.334437	237.3	12.1	0.000231	0.0002	0	16	6.5
8.1564	260.005292	237.3	12.4	0.000133	0.00013	0	16	6.5
10.67524	258.676148	241.204225	13.2	0.000098	0.00012	0	16	6.6
10.98678	261.118504	242.091462	13.7	0.000081	0.00012	0	16	6.7
10.39733	265.049473	237.3	14.3	0.000087	0.00012	0	16	6.5
10.86109	268.980441	237.3	14.7	0.000121	0.00011	0	16	6.3
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16.70317	275.405417	249.143333	16.5	0.000229	0.00016	0	16	5.9
15.42758	276.69976	237.3	17.1	0.000232	0.00015	0	16	5.9
13.02	277.994104	237.3	17.4	0.000218	0.00015	0	16	6
13.09502	279.288447	239.241845	18.5	0.000212	0.00015	0	16	6.1
12.6852	274.342047	255.923947	19.1	0.000187	0.00014	0	16	6.3
12.53121	258.905177	239.8	18.8	0.000148	0.00014	0	16	6.5
12.58877	243.468306	239.8	18.6	0.000119	0.00014	0	16	6.6
12.49622	228.031436	241.119629	18.3	0.000101	0.00014	0	16	6.5
21.19307	213.425253	229.374	18.1	0.000136	0.00023	0	16	6.4
23.43093	205.975758	242.3	17.2	0.000077	0.0002	0	16	6
9.23638	198.526263	242.3	16.6	0.000027	0.0001	0	16	5
12.29048	191.076768	242.3	15.3	0.000019	0.00008	0	16	4.1
13.0845	186.616985	214.928099	14.5	0.000021	0.00007	0	16	3.5
10.4939	199.929379	242.3	15.1	0.000045	0.00005	0	16	2.7
10.78917	213.241773	242.3	15.5	0.000088	0.00005	0	16	2.4
18.23556	226.554168	242.3	15.7	0.000176	0.00007	0	16	2.4
24.40846	239.957048	241.341842	15.8	0.000266	0.00009	0	16	2.5
25.65114	271.366675	242.170968	17.2	0.0004	0.00014	0	16	3.1
27.64692	302.776302	242.3	18.1	0.000471	0.00021	0	16	4.3
19.30014	334.185928	242.3	20.7	0.00043	0.00022	0	16	5
18.64332	365.595555	284.158873	22.4	0.000333	0.0002	0	16	5.8
14.32779	343.928251	257.571485	24.2	0.000231	0.00017	0	16	6.2
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21.80643	486.057225	264.71215	28.3	0.000518	0.00029	0.00287	16	6.2
16.86533	530.416323	268.656154	29.2	0.000405	0.00023	0.0033	16	6.8
15.62338	548.716937	396.208647	30.5	0.000354	0.00021	0.0042	16	7.3
13.36569	502.595189	272.516176	31.4	0.000319	0.00022	0.00481	16	8.1
14.28888	456.473441	275.33	31.2	0.000253	0.00026	0.00309	16	8.9
25.26073	410.351694	279.112687	31.1	0.000226	0.00046	0.00185	16	9.3
28.72625	366.79763	326.361447	30.3	0.000054	0.00024	0.00001	16	8.2
11.75818	332.674408	288.544084	29.8	0.000025	0.00013	0	16	6
12.31545	298.551185	291.754545	29	0.000017	0.0001	0	16	4.4
12.42612	264.427962	295.600303	28.5	0.000014	0.00006	0	16	3
6.89721	236.778293	269.740436	28.1	0.000012	0.00004	0	16	2.2
7.07752	234.233383	302.1	27.8	0.000013	0.00003	0	16	2
7.12363	231.688473	302.1	27.2	0.000014	0.00002	0	16	1.6
7.26247	229.143563	302.1	26.9	0.000013	0.00002	0	16	1.5
7.43338	226.714984	267.492593	23.2	0.000016	0.00002	0	16	1.4
7.34981	224.760586	305	20.9	0.000024	0.00002	0	16	1.3
7.3749	222.806189	305.757687	16.4	0.000033	0.00002	0	16	1.3
7.45242	220.851792	308.1	13.6	0.000041	0.00002	0	16	1.3
7.25099	219.041931	265.843777	10.9	0.000046	0.00002	0	16	1.3
7.38021	217.789167	308.1	9.2	0.000049	0.00002	0	16	1.3
7.49566	216.536404	308.1	8.8	0.000049	0.00002	0	16	1.4
7.39602	215.28364	308.1	8.5	0.000049	0.00002	0	16	1.4
7.19087	214.036878	262.762017	9.4	0.000049	0.00002	0	16	1.4
7.27	212.828565	309.22668	9.9	0.000049	0.00002	0	16	1.4
7.29964	211.620251	311	9.7	0.000048	0.00002	0	16	1.5
7.24602	210.411938	311	9.6	0.000048	0.00002	0	16	1.5
7.3014	209.203625	272.542222	6	0.000047	0.00002	0	16	1.5
7.40052	207.975066	305.198495	3.8	0.000047	0.00002	0	16	1.6
7.28152	206.746447	311	3.2	0.000047	0.00002	0	16	1.6
7.14416	205.517827	308.1	2.8	0.000047	0.00002	0	16	1.7
7.27552	204.289207	279.567049	2.7	0.000047	0.00002	0	16	1.8
7.4442	203.559823	291.055839	2.6	0.000047	0.00002	0	16	1.8
7.1655	202.921316	308.1	2.4	0.000047	0.00002	0	16	1.8
7.10882	202.282809	308.1	2.2	0.000046	0.00002	0	16	1.8
6.95659	201.644303	287.410193	2	0.000045	0.00002	0	16	1.8
6.86139	200.544208	287.637622	1.8	0.000044	0.00002	0	16	1.7
6.85192	199.309336	305	1.5	0.000044	0.00002	0	16	1.7
6.83092	198.074463	302.35486	1.3	0.000046	0.00002	0	16	1.7
7.12589	196.83959	282.168376	0.5	0.00005	0.00002	0	16	1.7
7.04565	198.247196	278.790476	0	0.00005	0.00002	0	16	1.7
7.04331	200.657122	300.601446	0	0.000048	0.00002	0	16	1.7
7.06789	203.067048	299.3	0	0.000063	0.00003	0	16	1.7
9.18197	205.476974	291.268547	0	0.00007	0.00003	0	16	1.7
10.10509	210.360752	268.127914	0	0.000069	0.00003	0	16	1.7
9.33405	217.403358	295.544409	0	0.000068	0.00003	0	16	1.7
9.18866	224.445965	292.073498	0	0.000069	0.00002	0	16	1.7
7.89812	231.488571	290.516242	2.4	0.000075	0.00002	0	16	1.7
7.92982	234.036109	272.525	3.9	0.000087	0.00002	0	16	1.7
7.77528	232.815721	287.437598	4	0.000095	0.00002	0	16	1.6
7.86	231.595334	285.7	4	0.000103	0.00002	0	16	1.6
3.75857	230.374946	285.7	3	0.000058	0.00002	0	16	1.6
0.81922	230.95579	261.666176	2.3	0.000025	0.00001	0	16	1.5
5.14301	234.670284	282.47402	2.7	0.000057	0.00002	0	16	1
23.94752	238.384778	280.1	3	0.000207	0.00003	0	16	0.8
20.55822	242.099272	278.324363	2.6	0.000164	0.00003	0	16	0.8
16.1029	246.946608	262.035446	2.3	0.000112	0.00002	0	16	0.8
14.71886	255.266155	274.554475	2.9	0.000115	0.00002	0	16	0.8
16.63778	263.585701	272	3.3	0.000137	0.00002	0	16	0.8
12.34515	271.905247	270.804236	5.4	0.000148	0.00002	0	16	0.8
12.67913	280.00978	273.592697	6.7	0.000165	0.00002	0	16	0.9
13.26172	273.99511	267.830685	8.3	0.000183	0.00002	0	16	0.9

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11:18:19.805	19.8	877
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7.77287	243.274031	261.1	10.1	0.000097	0.00002	0	16	0.9
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8.62214	230.571726	251.688415	8.3	0.00005	0.00001	0	16	0.8
8.61637	229.6	253.144476	9	0.000056	0.00001	0	16	0.8
8.18622	229.6	258.3	9.4	0.000068	0.00001	0	16	0.6
7.73209	229.6	258.3	9.6	0.000077	0.00001	0	16	0.6
7.57596	229.6	252.9567	9.8	0.000082	0.00001	0	16	0.6
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8.3093	228.539094	256.656935	9.6	0.000079	0.00001	0	16	0.5
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8.62202	225.777468	250.100241	9.3	0.000071	0.00001	0	16	0.5
8.34629	223.818161	253.667857	9.3	0.00007	0.00001	0	16	0.4
7.50926	221.858855	252.8	9.6	0.000069	0.00001	0	16	0.4
7.56063	219.899548	247.085021	9.8	0.000074	0.00001	0	16	0.4
8.68321	221.544322	245.608424	9.9	0.000081	0.00001	0	16	0.4
7.99912	224.778215	252.8	9.9	0.000067	0.00001	0	16	0.5
7.59618	228.012108	252.8	9.6	0.000054	0.00001	0	16	0.5
7.25232	231.246002	249.170756	9.4	0.000048	0.00001	0	16	0.4
7.35741	228.733341	246.900424	10.4	0.000051	0.00001	0	16	0.4
7.54976	223.816095	250.1	11	0.000066	0	0	16	0.3
7.84188	218.898849	250.1	11	0.000077	0	0	16	0.3
7.16517	213.981602	247.563143	11	0.000081	0	0	16	0.3
6.934	210.374939	237.11703	10.8	0.000073	0	0	16	0.3
7.13901	207.902811	247.6	10.6	0.000066	0	0	15.1	0.3
7.08156	205.430683	247.6	9.8	0.000059	0	0	15.9	0.3
7.32872	202.958556	247.6	9.3	0.000055	0	0	16	0.3
7.73776	201.5	230.109118	9.2	0.000054	0	0	15.1	0.3
7.96948	201.5	247.6	9.1	0.000053	0	0	15	0.3
7.40263	201.5	247.6	8.4	0.000052	0	0	15	0.3
7.27241	201.5	245.102119	7.9	0.000053	0	0	15	0.3
7.24	201.004878	228.712594	7.6	0.000056	0	0	15.9	0.2
7.24	199.785366	244.9	7.4	0.000056	0	0	16	0.2
7.32461	198.565854	244.9	6.5	0.000054	0	0	15.1	0.1
7.46544	197.346341	242.854925	6	0.000051	0	0	15	0.1
7.32567	196.884519	223.055049	5.9	0.000049	0	0	15	0.1
7.23865	198.141116	242.3	5.8	0.000051	0	0	15.9	0.1
8.45375	199.397713	242.3	5.1	0.000063	0	0	15.1	0.1
8.59111	200.65431	242.3	4.6	0.000057	0	0	15.9	0.1
7.64764	201.109785	225.24	4.1	0.00005	0	0	15.1	0.1
6.97347	199.916468	241.917188	3.8	0.000048	0	0	15	0.1
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6.78966	197.529833	239.8	2.9	0.000052	0	0	16	0.1
6.85865	196.424815	219.135448	1.1	0.000053	0	0	16	0
6.69034	195.87602	238.878267	0	0.000052	0	0	15.1	0
6.90317	195.327225	237.497305	0	0.000052	0	0	15	0
6.77408	194.77843	237.3	0	0.000051	0	0	15	0
6.93595	194.229635	222.335581	1	0.00005	0	0	15	0
6.88179	193.661863	232.183963	1.7	0.000049	0	0	15	0
6.83636	193.093008	237.3	1.5	0.000049	0	0	15	0
6.86326	192.524153	237.3	1.4	0.000049	0	0	15	0
6.89066	191.955297	227.9378	1.3	0.00005	0	0	15	0
7.21324	192.216321	225.161998	1.3	0.000051	0	0	15	0
7.61467	192.788976	234.7	1	0.000055	0	0	15	0
7.36331	193.361632	234.7	0.8	0.000062	0	0	15	0
9.23182	193.934288	231.57062	0.3	0.00006	0	0	15	0
9.47142	195.500907	220.024338	0	0.000062	0	0	15	0
8.69456	197.927973	232.2	0	0.000084	0	0	15	0
11.88527	200.355038	232.2	0	0.000083	0	0	15	0

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9.52385	211.093327	229.6	0	0.000098	0	0	15	0
8.42323	215.89314	229.6	0	0.000111	0	0	15	0
13.82094	220.692952	229.6	0	0.000095	0	0	15	0
12.14904	224.713999	225.885365	0	0.000103	0	0	15	0
11.70737	225.326894	227.1	1.3	0.000113	0	0	15	0
6.36473	225.939789	227.1	2.1	0.000098	0	0	15	0
6.92964	226.552684	227.1	2.4	0.0001	0	0	15	0
6.7249	226.679428	227.1	2.6	0.000106	0	0	15	0
7.32508	222.748851	227.1	1	0.000087	0	0	15	0
7.5683	218.818275	227.1	0	0.000075	0	0	15	0
6.93084	214.887698	227.1	0.7	0.000067	0	0	15	0
6.75706	211.21575	218.36759	1.2	0.00006	0	0	15	0
7.2115	208.65358	224.6	1.9	0.000054	0	0	15	0
7.33925	206.091409	224.6	2.4	0.000052	0	0	15	0
7.16402	203.529239	224.6	2.2	0.000051	0	0	15	0
7.09563	201.5	213.587475	2.1	0.000051	0	0	15	0
6.61499	201.5	224.6	1.3	0.000062	0	0	15	0
6.12263	201.5	224.6	0.8	0.000065	0	0	15	0
7.55789	201.5	224.6	0.3	0.000055	0	0	15	0
6.80824	201.589929	213.258542	0	0.000049	0	0	15	0
7.08706	202.201694	224.226324	0	0.000052	0	0	15	0
7.79294	202.813459	222.040294	0	0.000058	0	0	15	0
7.08085	203.425224	221.9	0	0.000059	0	0	15	0
6.23163	204.036988	216.374583	0	0.000054	0	0	15	0
6.52554	202.432795	219.987365	0	0.000057	0	0	15	0
6.74431	200.57415	221.9	0	0.000059	0	0	15	0
6.78717	198.715505	221.9	0	0.000059	0	0	15	0
6.84572	196.85686	215.595292	0	0.000057	0	0	15	0
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0.01986	-39.8	0	0	0	0	18	0.4
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0.02	-39.8	0	0	0	0	18	0.4
0.02	-39.8	0	0	0	0	18	0.4
0.02	-39.8	0	0.000001	0	0	18	0.4
0.02	-39.8	0	0.000001	0	0	18	0.4
0.02	-39.8	0	0	0	0	18	0.4
0.02	-39.8	0	0	0	0	18	0.4
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0.02	-39.8	0	0	0	0	18	0.4
0.02	-39.8	0	0.000001	0	0	18	0.4
0.02	-39.8	0	0.000001	0	0	18	0.4
0.02	-39.8	0	0	0	0	18	0.4
0.02	-39.8	0	0	0	0	18	0.4
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0.02	-39.8	0	0	0	0	18	0.4
0.02	-39.8	0	0	0	0	18	0.4
0.02	-39.8	0	0.000001	0	0	18	0.4
0.02	-39.8	0	0	0	0	18	0.4
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0.02	-39.8	0	0.000001	0	0	18	0.4
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0.02	-39.8	0	0.000001	0	0	18	0.3
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0.02	-39.8	0	0	0	0	18	0.4
0.02	-39.8	0	0	0	0	18	0.4
0.02	-39.8	0	0.000001	0	0	18	0.4
0.02	-39.8	0	0	0	0	18	0.4
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0.02	-39.8	0	0.000001	0	0	18	0.4
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11:38:59.805	22.9	
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11:39:01.805	28.6	
11:39:02.805	28.6	
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