

LogID	LogEntryDa	LogEntryTi	LogEntrySe	LogNotes	APP	TPS	2ByteRPM	LoadFuel	LoadMIVEC
1	#####	52:34.9	0.25588		9.611765	-2.02353	714.8438	24.6875	24.375
2	#####	52:35.2	0.5156		9.611765	-2.02353	703.125	25.9375	25.9375
3	#####	52:35.4	0.77568		9.611765	-2.02353	722.6563	25.625	25.625
4	#####	52:35.7	1.07488		9.611765	-2.02353	734.375	25.625	25.625
5	#####	52:36.0	1.34495		9.611765	-1.51765	730.4688	25.3125	25.625
6	#####	52:36.3	1.60364		11.63529	3.035294	746.0938	31.875	31.875
7	#####	52:36.5	1.8636		12.14118	3.541176	902.3438	45.625	45.9375
8	#####	52:36.8	2.12365		16.18824	8.6	1277.344	52.1875	53.125
9	#####	52:37.0	2.38249		18.21176	10.11765	1578.125	54.0625	54.0625
10	#####	52:37.3	2.64293		25.8	18.71765	1656.25	66.25	67.8125
11	#####	52:37.6	2.90155		26.81176	20.74118	1835.938	75	75
12	#####	52:37.8	3.16191		26.81176	20.74118	1796.875	78.4375	78.125
13	#####	52:38.1	3.42055		26.81176	20.23529	1820.313	81.25	80.9375
14	#####	52:38.3	3.68069		26.81176	20.23529	1890.625	81.5625	81.5625
15	#####	52:38.6	3.94063		27.31765	19.72941	2078.125	84.0625	84.0625
16	#####	52:38.9	4.19992		27.31765	20.23529	2429.688	89.0625	89.0625
17	#####	52:39.1	4.45963		27.31765	20.74118	2750	92.8125	93.4375
18	#####	52:39.4	4.71974		26.81176	21.24706	3050.781	98.4375	99.0625
19	#####	52:39.6	4.97862		26.81176	21.24706	3414.063	104.6875	104.6875
20	#####	52:39.9	5.23853		26.81176	21.24706	3746.094	111.5625	112.1875
21	#####	52:40.1	5.49868		25.29412	20.23529	3242.188	117.5	117.1875
22	#####	52:40.4	5.75754		25.29412	18.71765	2675.781	115.3125	115
23	#####	52:40.7	6.01687		25.29412	18.71765	3031.25	110.3125	109.6875
24	#####	52:40.9	6.27655		24.78824	18.21176	3160.156	103.4375	103.125
25	#####	52:41.2	6.53594		29.84706	22.76471	3300.781	105.3125	111.5625
26	#####	52:41.4	6.79565		67.28235	40.47059	3640.625	165.9375	167.8125
27	#####	52:41.7	7.05572		83.47059	83.97647	3898.438	247.1875	255.3125
28	#####	52:42.0	7.31462		84.98824	87.01176	4328.125	292.1875	291.875
29	#####	52:42.2	7.57451		80.94118	81.95294	4890.625	274.0625	272.8125
30	#####	52:42.5	7.83468		78.41176	79.42353	5472.656	261.875	259.375
31	#####	52:42.7	8.09449		76.89412	54.12941	7441.406	214.0625	204.6875
32	#####	52:43.0	8.35385		26.81176	26.30588	6632.813	77.8125	75
33	#####	52:43.3	8.61253		9.611765	6.576471	5777.344	19.6875	19.0625
34	#####	52:43.5	8.87269		9.611765	3.541176	3953.125	14.6875	14.375
35	#####	52:43.8	9.13158		9.611765	2.529412	4000	12.1875	12.1875
36	#####	52:44.0	9.39196		9.611765	1.517647	3925.781	12.1875	12.1875
37	#####	52:44.3	9.65066		9.611765	1.011765	3855.469	11.875	11.875
38	#####	52:44.6	9.91092		9.611765	1.011765	3835.938	11.875	11.875
39	#####	52:44.8	10.17072		9.611765	1.011765	3750	11.875	11.875
40	#####	52:45.1	10.42952		9.105882	1.011765	3738.281	11.875	11.875
41	#####	52:45.3	10.68964		9.611765	1.011765	3667.969	11.875	11.875
42	#####	52:45.6	10.94978		9.611765	1.011765	3617.188	11.875	11.875
43	#####	52:45.9	11.20867		9.611765	1.011765	3585.938	11.875	11.875
44	#####	52:46.1	11.46863		9.611765	1.011765	3535.156	11.875	11.875
45	#####	52:46.4	11.72787		9.611765	1.011765	3472.656	11.5625	11.5625
46	#####	52:46.6	11.98758		9.611765	1.011765	3421.875	11.5625	11.5625

47	#####	52:46.9	12.24691	9.105882	1.011765	3367.188	11.5625	11.5625
48	#####	52:47.2	12.50663	9.105882	1.011765	3363.281	11.5625	11.5625
49	#####	52:47.4	12.76569	9.611765	1.011765	3304.688	11.5625	11.5625
50	#####	52:47.7	13.02575	9.611765	1.011765	3253.906	11.5625	11.5625
51	#####	52:47.9	13.28572	9.611765	1.011765	3226.563	11.5625	11.5625
52	#####	52:48.2	13.54467	9.105882	1.011765	3164.063	11.5625	11.5625
53	#####	52:48.4	13.80452	9.611765	1.011765	3121.094	11.5625	11.5625
54	#####	52:48.7	14.06368	15.68235	5.058824	3125	14.0625	15
55	#####	52:49.0	14.32354	16.69412	6.070588	3109.375	20	20
56	#####	52:49.2	14.58366	19.72941	8.6	3082.031	27.1875	27.5
57	#####	52:49.5	14.84255	20.23529	8.6	3097.656	29.0625	29.0625
58	#####	52:49.8	15.10265	9.611765	5.058824	3050.781	23.4375	22.8125
59	#####	52:50.0	15.36166	9.611765	3.035294	2992.188	16.5625	16.25
60	#####	52:50.3	15.6267	9.611765	2.529412	3015.625	14.0625	13.75
61	#####	52:50.5	15.88655	9.611765	1.517647	2949.219	12.1875	11.875
62	#####	52:50.8	16.1457	9.611765	1.011765	2925.781	11.5625	11.5625
63	#####	52:51.1	16.40552	9.105882	1.011765	2882.813	11.5625	11.5625
64	#####	52:51.3	16.6647	9.611765	1.011765	2843.75	11.875	11.875
65	#####	52:51.6	16.9246	9.105882	1.011765	2804.688	11.875	11.875
66	#####	52:51.8	17.1837	9.611765	1.011765	2765.625	11.875	11.875
67	#####	52:52.1	17.44366	9.611765	1.011765	2683.594	11.875	11.875
68	#####	52:52.3	17.70365	9.611765	1.011765	2593.75	11.875	11.875
69	#####	52:52.6	17.96266	9.611765	22.25882	2757.813	64.6875	64.375
70	#####	52:52.9	18.22251	9.611765	6.070588	3546.875	28.75	26.5625
71	#####	52:53.1	18.48168	9.611765	2.529412	3433.594	11.5625	11.5625
72	#####	52:53.4	18.74154	9.611765	1.011765	3093.75	11.5625	11.5625
73	#####	52:53.7	19.00072	9.611765	1.011765	2792.969	11.875	11.875
74	#####	52:53.9	19.26052	9.611765	1.011765	2742.188	11.875	11.875
75	#####	52:54.2	19.52068	9.611765	1.011765	2605.469	11.875	11.875
76	#####	52:54.4	19.77959	9.611765	1.011765	2519.531	11.875	12.1875
77	#####	52:54.7	20.03993	9.611765	1.011765	2410.156	13.125	13.4375
78	#####	52:55.0	20.29866	9.611765	1.011765	2238.281	15	15
79	#####	52:55.2	20.55882	9.611765	1.011765	2144.531	16.25	16.25
80	#####	52:55.5	20.81869	9.611765	1.011765	2085.938	16.25	16.5625
81	#####	52:55.7	21.07756	9.611765	1.011765	2039.063	16.875	16.875
82	#####	52:56.0	21.33768	9.611765	1.011765	1968.75	17.1875	17.1875
83	#####	52:56.2	21.59753	9.611765	1.011765	1917.969	17.8125	17.8125
84	#####	52:56.5	21.8568	9.611765	1.011765	1839.844	18.125	18.125
85	#####	52:56.8	22.11653	9.611765	1.011765	1718.75	19.0625	19.0625
86	#####	52:57.0	22.37702	9.611765	1.011765	1628.906	20	20
87	#####	52:57.3	22.6405	9.611765	1.011765	1519.531	20.9375	20.9375
88	#####	52:57.5	22.89968	9.611765	1.011765	1375	23.125	23.125
89	#####	52:57.8	23.1608	9.611765	1.011765	1242.188	25.625	25.625
90	#####	52:58.1	23.41873	9.611765	1.011765	1039.063	28.4375	29.0625
91	#####	52:58.3	23.67851	9.611765	1.011765	804.6875	32.1875	32.1875
92	#####	52:58.6	23.93887	9.611765	1.011765	949.2188	37.8125	37.8125
93	#####	52:58.9	24.19757	9.611765	1.011765	1218.75	33.4375	33.125

94 ##### 52:59.0 24.35061 9.611765 1.011765 1394.531 28.4375 28.125

Load	LowIA	TimingAdv	KnockSum	Octane	AFRMAP	PSIG	ActiveWGC	PassiveWG	ActiveWGC	STFT
23.4375		9	0	100	14.7	-8.01876	0	0	0	-1.5625
25		10	0	100	14.7	-8.16386	0	0	0	-1.36719
24.6875		8	0	100	14.7	-8.30896	0	0	0	-1.17188
24.6875		8	0	100	14.7	-8.21223	0	0	0	-0.97656
24.6875		8	0	100	14.7	-7.87365	0	0	0	-0.78125
30.625		13	0	100	14.7	-5.60038	0	0	0	-0.58594
44.375		17	0	100	14.7	-4.5363	0	0	0	-0.78125
50.9375		25	0	100	14.7	-3.61731	0	0	0	-1.17188
52.1875		27	0	100	14.7	-3.37548	0	0	0	-1.75781
65.3125		25	0	100	14.7	-1.39241	0	0	0	-2.34375
72.8125		24	0	100	14.7	-1.00547	0	0	0	-1.36719
75.3125		23	0	100	14.7	-0.57016	0	0	0	-0.58594
77.8125		23	0	100	14.7	-0.23159	0	0	0	0.390625
78.4375		23	0	100	14.7	-0.13485	0	0	0	1.5625
82.8125		23	0	100	14.7	0.01025	0	0	0	2.539063
85.625		23	1	100	14.7	0.300455	0	42	0	3.710938
90.3125		23	1	100	14.7	0.687395	0	62.5	0	2.539063
95.9375		25	1	100	14.7	1.412908	0	69	0	1.953125
101.5625		25	0	100	14.7	2.428625	0	75	0	0.585938
107.5		4	0	100	13.06667	3.49271	0	75	0	0
112.1875		-4	0	100	14.58605	4.218223	0	64	0	-1.17188
110		20	0	100	14.7	3.831283	0	62.5	0	-0.39063
105		23	0	100	14.7	2.9123	0	66.5	0	1.171875
98.75		25	0	100	14.7	2.283523	0	69	0	1.171875
109.375		24	0	100	12.88767	5.959453	51	74	0	0
163.125		14	0	100	11.40364	13.60152	89.5	75	0	0
245.3125		7	0	100	11.33494	23.85543	100	75.5	0	0
275.9375		3	0	100	10.45333	28.69218	93	80.5	-6	0
258.75		9	0	100	11.00351	27.43462	89	85	-6	0
243.4375		10	1	100	10.93953	25.40319	71.5	68	0	0
179.375		20	0	100	11.54356	0.59066	54.5	51	0	0
67.8125		38	0	100	11.98471	-5.01997	20.5	17	0	0
17.1875		40	0	100	13.15804	-10.3404	3.5	0	0	0
13.4375		40	0	100	12.8	-10.9692	0	0	0	0
11.5625		40	0	100	12.29804	-11.5012	0	0	0	0
11.5625		40	0	100	12.29804	-11.7914	0	0	0	0
11.25		40	0	100	12.21818	-11.7914	0	0	0	0
11.25		40	0	100	12.21818	-11.7914	0	0	0	0
11.25		40	0	100	12.21818	-11.7431	0	0	0	0
11.25		40	0	100	12.21818	-11.8398	0	0	0	0
11.25		40	0	100	12.21818	-11.7431	0	0	0	0
11.25		40	0	100	12.21818	-11.7914	0	0	0	0
11.25		40	0	100	12.21818	-11.7914	0	0	0	0
11.25		40	0	100	12.21818	-11.7431	0	0	0	0
10.9375		40	0	100	12.13935	-11.6947	0	0	0	0
10.9375		40	0	100	12.13935	-11.598	0	0	0	0

10.9375	40	0	100	12.13935	-11.5012	0	0	0	0
10.9375	40	0	100	12.13935	-11.5496	0	0	0	0
11.25	40	0	100	12.13935	-11.5496	0	0	0	0
11.25	40	0	100	12.13935	-11.598	0	0	0	0
11.25	40	0	100	12.13935	-11.5496	0	0	0	0
11.25	40	0	100	12.13935	-11.5496	0	0	0	0
11.25	40	0	100	12.13935	-11.5496	0	0	0	0
14.6875	40	0	100	13.63478	-10.1953	0	0	0	0
19.0625	40	0	100	14.7	-9.61488	0	0	0	0
26.5625	40	0	100	14.7	-8.26059	0	0	0	0
27.8125	40	0	100	14.7	-8.26059	0	0	0	0
21.5625	40	0	100	14.7	-9.80835	0	0	0	0
15.625	40	0	100	13.34468	-10.6306	0	0	0	0
13.125	40	0	100	12.62819	-11.0175	0	0	0	0
11.25	40	0	100	12.13935	-11.3561	0	0	0	0
11.25	40	0	100	12.13935	-11.5012	0	0	0	0
11.25	40	0	100	12.13935	-11.5012	0	0	0	0
11.25	40	0	100	12.21818	-11.5012	0	0	0	0
11.25	41	0	100	12.21818	-11.5012	0	0	0	0
11.25	41	0	100	12.21818	-11.5012	0	0	0	0
11.25	43	0	100	12.21818	-11.3561	0	0	0	0
11.25	42	0	100	12.21818	-11.211	0	0	0	0
61.5625	26	0	100	14.7	-3.0369	0	0	0	0
24.6875	40	0	100	14.7	-10.1469	0	0	0	0
11.25	40	0	100	12.29804	-11.211	0	0	0	0
10.9375	40	0	100	12.13935	-11.4045	0	0	0	0
11.25	38	0	100	12.21818	-11.4045	0	0	0	0
11.25	43	0	100	12.21818	-11.4045	0	0	0	0
11.25	42	0	100	12.21818	-11.3561	0	0	0	0
11.5625	42	0	100	12.29804	-11.2594	0	0	0	0
12.8125	43	0	100	12.97655	-11.0659	0	0	0	0
14.375	45	0	100	13.53669	-10.8241	0	0	0	0
15.3125	40	0	100	13.83529	-10.6306	0	0	0	0
15.625	39	0	100	14.04179	-10.5822	0	0	0	0
15.9375	38	0	100	14.14737	-10.5822	0	0	0	0
16.25	37	0	100	14.25455	-10.3888	0	0	0	0
16.875	35	0	100	14.36336	-10.3404	0	0	0	0
17.5	34	0	100	14.47385	-10.1469	0	0	0	0
18.4375	33	0	100	14.58605	-9.85672	0	0	0	0
19.0625	32	0	100	14.7	-9.56652	0	0	0	0
20	30	0	100	14.7	-9.27631	0	0	0	0
22.1875	29	0	100	14.7	-8.841	0	0	0	0
25	26	0	100	14.7	-8.26059	0	0	0	0
27.8125	19	0	100	14.7	-7.53508	0	0	0	0
30.625	18	0	100	14.7	-6.42263	0	0	0	0
35.9375	7	0	100	14.7	-6.6161	0	0	0	0
31.5625	11	0	100	14.7	-7.63182	0	0	0	0

26.5625

15

0

100

14.7 -8.45406

0

0

0

0

LTFT_Idle	LTFT_Cruis	IATS	MATS	CTS	Speed	BoostError	IPW	MAF	InVVT
-0.97656	3.320313	57.2	91.4	172.4	0	0	1.992	1.455078	0
-0.97656	3.320313	57.2	91.4	172.4	0	0	2.008	1.450195	0
-0.97656	3.320313	57.2	91.4	172.4	0	0	2	1.445313	0
-0.97656	3.320313	57.2	91.4	172.4	0	0	2.008	1.474609	0
-0.97656	3.320313	57.2	93.2	172.4	0	0	2.336	1.577148	0
-0.97656	3.320313	57.2	93.2	172.4	0	0	3.392	1.762695	0
-0.97656	3.320313	57.2	93.2	172.4	0	0	3.456	1.967773	0
-0.97656	3.320313	57.2	93.2	172.4	0	0	3.736	2.06543	-11.2493
-0.97656	3.320313	57.2	93.2	172.4	0	0	4.2	2.265625	-14.999
-0.97656	3.320313	57.2	93.2	172.4	0	0	4.896	2.304688	-19.9987
-0.97656	3.320313	57.2	93.2	172.4	3.78	0	5.056	2.285156	-19.9987
-0.97656	3.320313	57.2	93.2	172.4	3.78	0	5.376	2.480469	-19.9987
-0.97656	3.320313	57.2	93.2	172.4	3.78	0	5.312	2.509766	-19.3738
-0.97656	3.320313	57.2	93.2	172.4	8.82	0	5.544	2.5	-19.3738
-0.97656	3.320313	57.2	93.2	172.4	8.82	0	5.696	2.65625	-10.6243
-0.97656	3.320313	55.4	93.2	172.4	8.82	0	5.752	2.768555	-9.99936
-0.97656	3.320313	55.4	91.4	172.4	13.86	0	5.584	2.915039	-9.99936
-0.97656	3.320313	55.4	91.4	174.2	13.86	0	6.144	3.066406	-9.99936
-0.97656	3.320313	55.4	91.4	174.2	13.86	0	6.52	3.125	-9.99936
-0.97656	3.320313	53.6	89.6	174.2	17.64	0	7.248	3.110352	-9.99936
-0.97656	3.320313	53.6	89.6	174.2	17.64	0	6.528	2.875977	-9.99936
-0.97656	3.320313	53.6	89.6	174.2	21.42	0	6.456	2.919922	-9.99936
-0.97656	3.320313	51.8	87.8	174.2	21.42	0	6.48	2.895508	-9.99936
-0.97656	3.320313	51.8	87.8	174.2	21.42	0	5.912	2.958984	-9.99936
-0.97656	3.320313	51.8	87.8	174.2	25.2	0	11.232	3.613281	-6.2496
-0.97656	3.320313	50	86	174.2	25.2	0	17.192	4.091797	0
-0.97656	3.320313	50	86	174.2	25.2	0	23.024	4.174805	0
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