

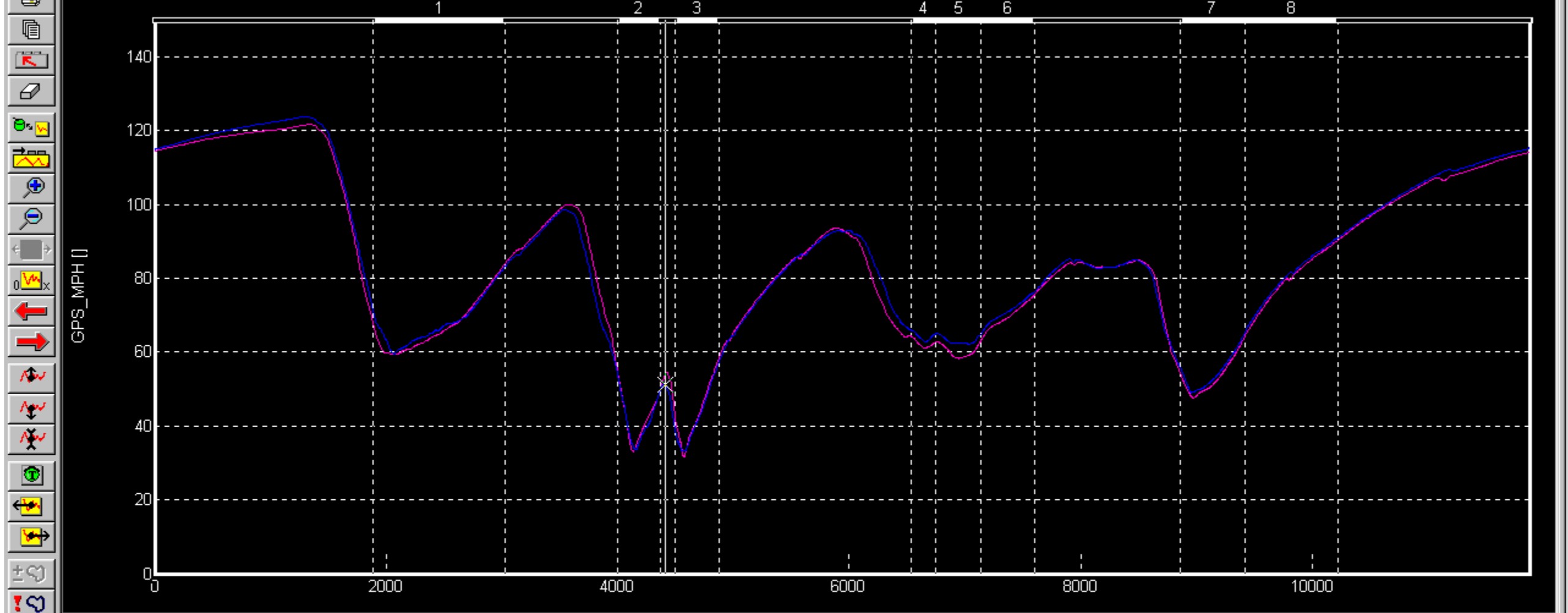
Proform090605_run5 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18

Engine RPM 7349 Battery Volt 14.25 Accel G 0.33 GPS_Satellites 7.00 GPS_MPH 53.52 GPS_LatG 0.40 LapMarkers none

MPH 0 Lateral G 0.52 GPS_Data 134943.0 GPS_Heading 283.43 GPS_Gs 0.30 GPS_LapX 4405.37

4405.5 01:46.536 01:45.769 Proform090605_run5_L17 GPS_MPH 51.21 76.46 33.31 123.76 105.874

distance main lap tm ref lap tm file/grid channel val avg min max avg time



Run: Proform090605_run5 Lap: 12 Lap Time: 01:46.536 Reference Run: Proform090605_run5 Lap: 17 Lap Time: 01:45.769

SEG #	Split Time	Entrance Speed	Exit Speed	Avg Speed	Min Speed	Max Speed
T2	11.872	67.92	83.73	66.33	59.38	83.25
2-3	7.594	83.73	55.58	86.91	56.87	99.92
T3A	5.822	55.58	49.98	41.61	33.09	56.15
3A-B	1.693	49.98	41.94	51.25	43.54	54.51
T3B	6.413	41.94	58.02	41.33	31.72	57.54
Back Stra	14.630	58.02	64.21	77.64	57.88	93.45
T5A	2.289	64.21	62.60	62.20	60.93	64.32
T5B	4.513	62.60	63.10	60.13	58.27	62.87
T6	4.471	63.10	75.56	69.35	63.10	75.29
T7 straight	10.664	75.56	54.17	78.91	54.65	84.90
T8	7.383	54.17	63.88	52.79	47.52	63.48
T9	6.845	63.88	90.25	78.49	63.77	90.04
Front Stra	22.529	90.25	67.76	107.55	68.76	121.71

SEG #	Split Time	Entrance Speed	Exit Speed	Avg Speed	Min Speed	Max Speed
T2	11.688	71.04	83.02	67.42	59.40	82.65
2-3	7.869	83.02	54.81	83.86	55.83	98.48
T3A	5.974	54.81	49.97	41.12	33.47	55.21
3A-B	1.817	49.97	38.44	47.58	39.20	51.30
T3B	6.441	38.44	56.88	40.43	33.31	56.40
Back Stra	14.477	56.88	65.87	78.54	56.74	92.88
T5A	2.256	65.87	65.06	64.15	62.71	65.91
T5B	4.188	65.06	64.84	63.09	62.19	65.09
T6	4.483	64.84	76.34	70.72	64.66	76.13
T7 straight	10.609	76.34	55.79	79.07	56.20	85.22
T8	7.131	55.79	64.81	54.09	48.99	64.48
T9	6.775	64.81	90.89	79.41	64.75	90.63
Front Stra	22.289	90.89	68.09	108.83	68.70	122.96