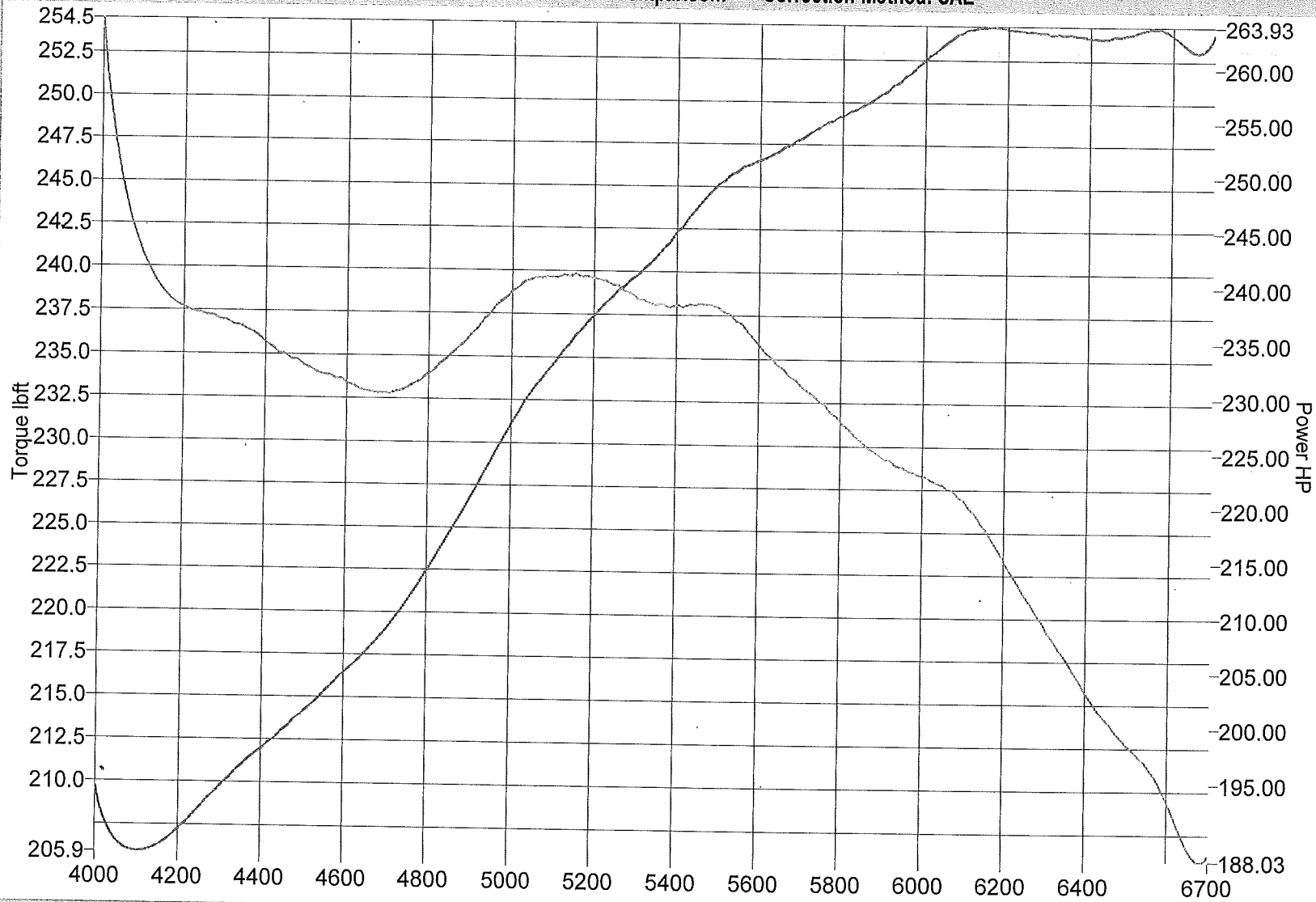


RHAS-SP V1,7-04 VIEWER - Heartthrob Exhaust

Comparison: Correction-Method: SAE



Plot 1 (Thick) **X Axis** **Y Axis (Left)** **Y Axis (Right)** Show Ave. ShowLock Data Plot 2 (Thin)

Comparison AP 1 Eng rpm Torque Power NONE

Folder: 2017 camaro 36

Run ID: perf system

Date: 24-Jul-2019 08:41:38

Folder:

Run ID:

Date:

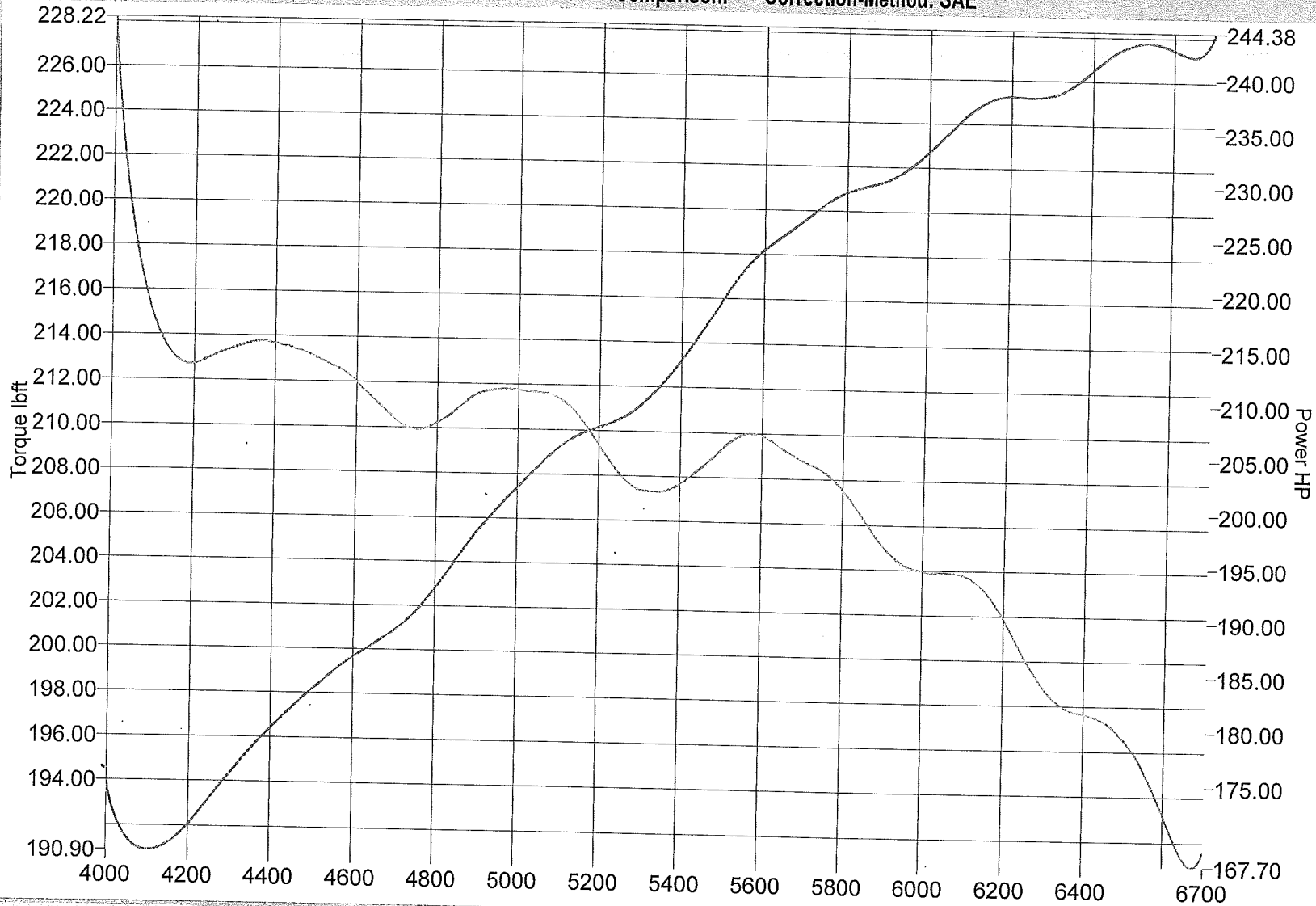
Vehicle Folder: 2017 camaro 36
 Date: 24-Jul-2019
 Time: 08:41:38
 Run ID: perf system
 Run No: 1

Correction Method: SAE



EngRPM	Torque lbft	Power HP	Temp °F	MAP PSI	Lambda	AFR	PCRatio P/PC	Time sec	Baro InHg						T.Effort lb
4000	254.527	193.847	76.2	0.01	0.00	0.00	1.04292	0.000	29.135						
4050	245.147	189.038	76.2	0.02	0.01	0.11	1.04302	0.410	29.134						1188.26
4200	237.691	190.076	76.3	0.03	0.01	0.11	1.04307	0.726	29.134						1144.47
4350	236.490	195.871	76.4	-0.01	0.00	0.05	1.04316	1.020	29.134						1109.66
4500	234.337	200.780	76.4	0.02	0.00	0.00	1.04324	1.333	29.132						1104.06
4650	232.927	206.224	76.4	0.04	0.01	0.08	1.04318	1.669	29.132						1094.01
4800	233.967	213.827	76.3	-0.07	0.00	0.03	1.04314	2.005	29.132						1087.43
4950	237.596	223.929	76.2	0.02	0.00	0.01	1.04303	2.351	29.131						1092.28
5100	239.612	232.673	76.1	0.04	0.00	0.04	1.04302	2.665	29.131						1109.22
5250	239.215	239.119	76.2	0.02	0.01	0.09	1.04304	3.003	29.131						1118.63
5400	238.116	244.822	76.1	0.01	0.00	0.00	1.04305	3.319	29.130						1116.78
5550	237.119	250.568	76.1	-0.01	0.00	0.00	1.04308	3.661	29.130						1111.65
5700	233.532	253.447	76.3	0.03	0.00	0.00	1.04323	4.007	29.130						1107.00
5850	230.327	256.547	76.4	0.01	0.01	0.15	1.04323	4.379	29.131						1090.25
6000	228.280	260.787	76.2	0.03	0.00	0.01	1.04312	4.710	29.131						1075.29
6150	225.318	263.838	76.3	0.02	0.01	0.14	1.04311	5.062	29.131						1065.73
6300	219.425	263.205	76.1	0.01	0.00	0.05	1.04292	5.405	29.133						1051.90
6450	214.099	262.930	76.2	0.03	0.01	0.13	1.04307	5.734	29.132						1024.39
6600	209.398	263.138	76.2	-0.08	0.00	0.00	1.04301	6.083	29.132						999.52
6700	206.302	263.175	76.2	-0.02	0.00	0.02	1.04307	6.375	29.132						977.58
															963.13

Comparison: Correction-Method: SAE



Plot 1 (Thick)

X Axis

Y Axis (Left)

Y Axis (Right)

Show Ave.

ShowLock Data

Plot 2 (Thin)

Comparison AP 1

Eng rpm

Torque

Power

NONE

Folder: 2017 camaro 36

Run ID: stock run

Date: 19-Jul-2019 14:28:05

Folder:

Run ID:

Date:

Vehicle Folder: 2017 camaro 36
 Date: 19-Jul-2019
 Time: 14:28:05
 Run ID: stock run
 Run No: 1

Correction Method: SAE



EngRPM	Torque lbft	Power HP	Temp °F	MAP PSI	Lambda	AFR	PCRatio P/PC	Time sec	Baro InHg						T.Effort lb
4000	228.220	173.812	88.3	-0.70	0.01	0.09	1.10210	0.000	28.568						
4050	218.926	168.818	88.2	-0.68	0.00	0.00	1.10239	0.302	28.568						1073.33
4200	212.712	170.112	88.1	-0.62	0.00	0.00	1.10281	0.603	28.568						1029.62
4350	213.729	177.019	88.0	-0.65	0.00	0.00	1.10288	0.904	28.568						1000.40
4500	213.098	182.582	88.1	-0.59	0.00	0.00	1.10314	1.242	28.568						1005.18
4650	211.122	186.919	88.3	-0.66	0.00	0.00	1.10339	1.604	28.568						1002.21
4800	210.218	192.122	88.3	-0.63	0.00	0.02	1.10339	1.963	28.568						992.92
4950	211.760	199.580	88.2	-0.61	0.01	0.08	1.10324	2.349	28.568						988.67
5100	211.423	205.300	88.3	-0.70	0.00	0.03	1.10350	2.695	28.568						995.92
5250	208.117	208.034	88.3	-0.68	0.01	0.09	1.10357	3.040	28.568						994.34
5400	207.685	213.533	88.2	-0.66	0.00	0.00	1.10372	3.341	28.568						978.79
5550	209.902	221.808	88.3	-0.65	0.00	0.00	1.10423	3.679	28.567						976.75
5700	208.807	226.613	88.2	-0.63	0.01	0.12	1.10434	4.000	28.567						987.18
5850	206.311	229.797	88.1	-0.63	0.01	0.12	1.10430	4.373	28.566						982.03
6000	203.966	233.010	88.3	-0.70	0.00	0.00	1.10472	4.714	28.565						970.29
6150	203.164	237.896	88.3	-0.61	0.00	0.07	1.10494	5.061	28.566						959.26
6300	198.769	238.427	88.1	-0.56	0.00	0.05	1.10476	5.388	28.566						955.49
6450	197.334	242.341	88.0	-0.64	0.01	0.18	1.10460	5.723	28.566						934.82
6600	193.205	242.788	88.4	-0.69	0.01	0.08	1.10543	6.088	28.566						928.07
6700	191.572	244.384	88.4	-0.64	0.00	0.00	1.10565	6.362	28.566						908.65
															900.97