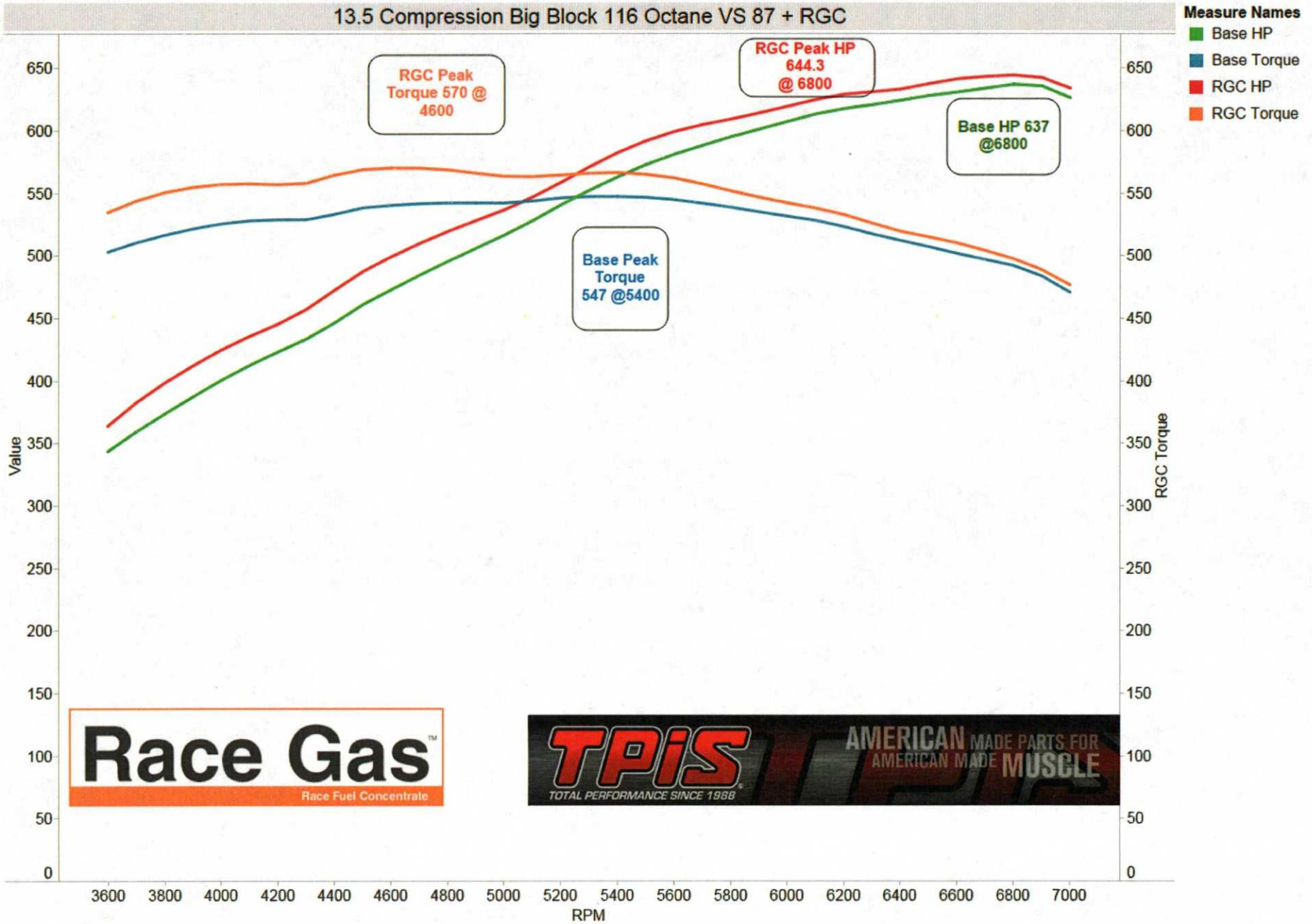


13.5 Compression Big Block 116 Octane VS 87 + RGC



TPI SPECIALTIES
 CHASKA, MN 55318
 952-448-5330

(D)

DYNomite Test Run: [REDACTED]

Date: 5/9/2013

Correction Method: Standard

RPM (RPM)	Hp (Hp)	Torque (ft-lb)	AFR (A/F)
3500	338.9	502.1	12.52
3600	343.7	503.2	12.47
3700	359.5	510.7	12.38
3800	373.8	516.7	12.31
3900	387.3	521.7	12.26
4000	400.3	525.6	12.23
4100	412.3	528.1	12.21
4200	423.3	528.9	12.19
4300	433.7	529.0	12.11
4400	446.5	533.3	11.99
4500	461.0	538.4	11.97
4600	472.9	540.4	11.95
4700	484.6	541.7	11.91
4800	495.6	542.3	11.87
4900	506.1	542.3	11.82
5000	516.5	542.2	11.79
5100	528.0	543.7	11.78
5200	540.7	546.2	11.79
5300	552.2	547.2	11.81
5400	562.7	547.2	11.82
5500	572.5	546.6	11.80
5600	581.0	544.7	11.78
5700	588.2	541.8	11.79
5800	595.1	538.7	11.83
5900	601.0	535.0	11.81
6000	607.2	531.6	11.76
6100	613.3	528.2	11.73
6200	617.6	523.2	11.71
6300	620.7	517.4	11.69
6400	624.2	512.3	11.70
6500	628.0	507.3	11.72
6600	630.8	501.9	11.74
6700	633.9	496.9	11.76
6800	637.0	492.0	11.79
6900	635.7	483.8	11.81
7000	626.3	470.8	11.81

BASE FUEL
 ON FIRST DYNO
 RUN
 BP C16

17973-281050284

522
 534

TPI SPECIALTIES
 CHASKA, MN 55318
 952-448-5330

DYNomite Test Run: PHIL NEAL 1969 CORVETTE BBC RG
 Date: 5/9/2013
 Correction Method: Standard

RG Additive
 3 2/31 Dog
 104 Jet

RPM (RPM)	Hp (Hp)	Torque (ft-lb)	AFR (A/F)
3600	364.0	534.7	13.34
3700	382.8	543.9	13.24
3800	398.5	550.6	13.15
3900	412.0	554.7	13.05
4000	424.6	557.0	12.95
4100	435.5	557.5	12.83
4200	445.4	556.8	12.71
4300	457.2	557.9	12.61
4400	472.4	564.4	12.60
4500	487.1	568.7	12.58
4600	499.1	570.0	12.51
4700	509.9	569.9	12.41
4800	519.5	568.5	12.34
4900	528.1	565.9	12.32
5000	536.6	563.4	12.32
5100	546.8	563.1	12.32
5200	558.6	564.4	12.31
5300	570.9	565.8	12.28
5400	582.3	566.3	12.27
5500	591.7	565.0	12.29
5600	599.2	562.0	12.30
5700	604.8	557.2	12.29
5800	609.2	551.7	12.27
5900	614.0	546.7	12.24
6000	619.3	542.2	12.22
6100	624.8	538.0	12.21
6200	629.0	532.8	12.21
6300	631.0	526.0	12.23
6400	633.1	519.6	12.23
6500	637.4	515.1	12.25
6600	641.3	510.3	12.32
6700	643.2	504.2	12.39
6800	644.3	497.6	12.44
6900	642.4	488.8	12.49
7000	634.0	476.7	12.52

15.7
 479
 + 7