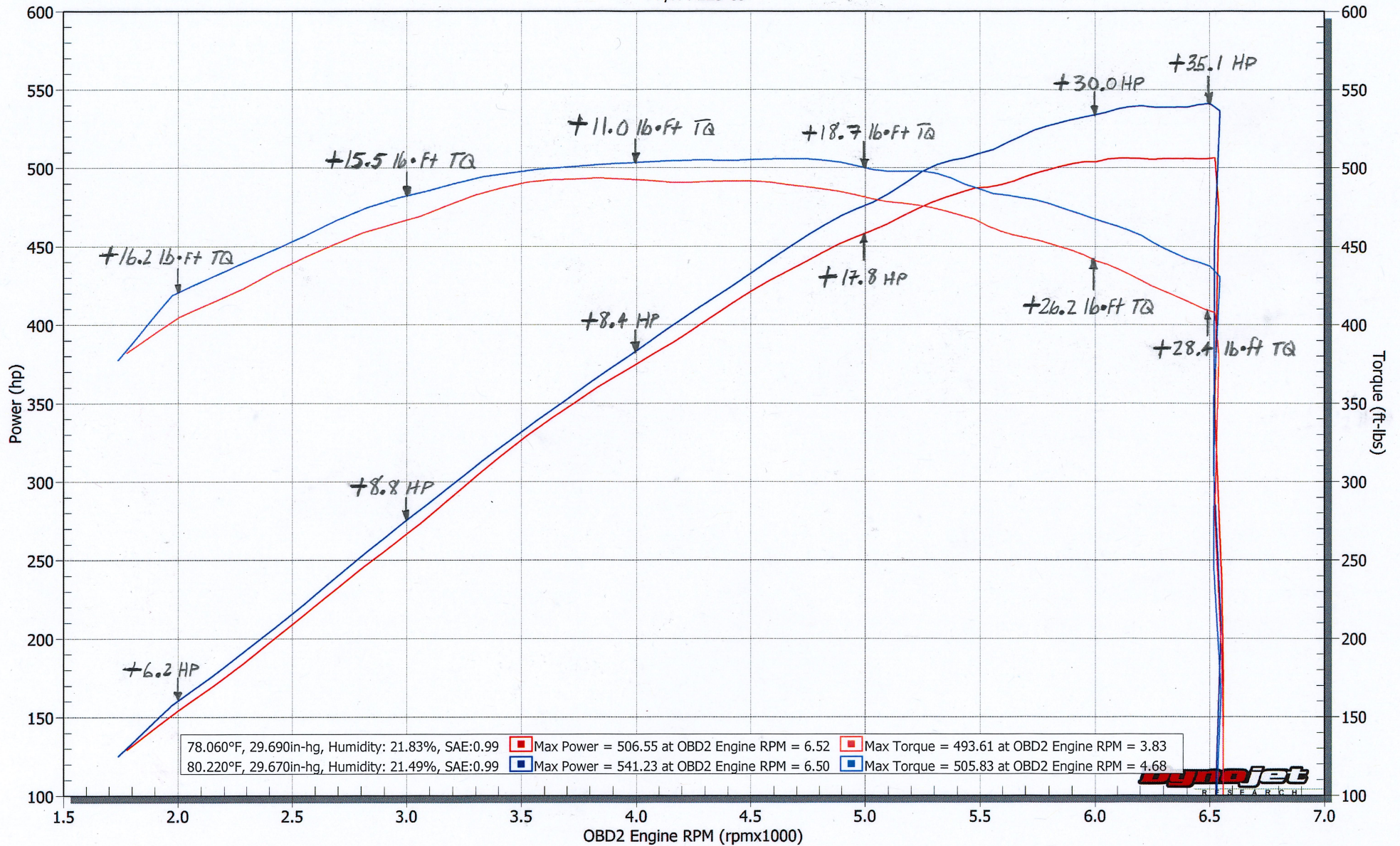


Holley® iNTECH

Dynojet Research
P/N : 223-09

CF: SAE Smoothing: 5



- Baseline_2010 Chevy Corvette C6 ZR1 V8-6.2L(sc)_4.wp8 [At: 2:02:41 PM, Tuesday, February 27, 2018] [As tested on Dynojet Model 248] [CF: SAE 0.99] [RPM: OBD2] [AFR Source: Dynoware RT WB] [Title: Baseline] Notes: OE AIS, OE Exhaust, OE Tune, Manual Trans, Traction Contol Off, Sport Mode, 3rd Gear, 1.5k RPM Start, Hood Closed, 93 Pump
- 223-09_V2_2010 Chevy Corvette C6 ZR1 V8-6.2L(sc)_5.wp8 [At: 5:19:56 PM, Friday, March 23, 2018] [As tested on Dynojet Model 248] [CF: SAE 0.99] [RPM: OBD2] [AFR Source: Dynoware RT WB] [Title: 223-09] Notes: 223-09, OE Header, OE Exhaust, OE Tune, Manual Trans, Traction Contol Off, Sport Mode, 3rd Gear, 1.5k RPM Start, Hood Closed, W/Cover, 93 Pump