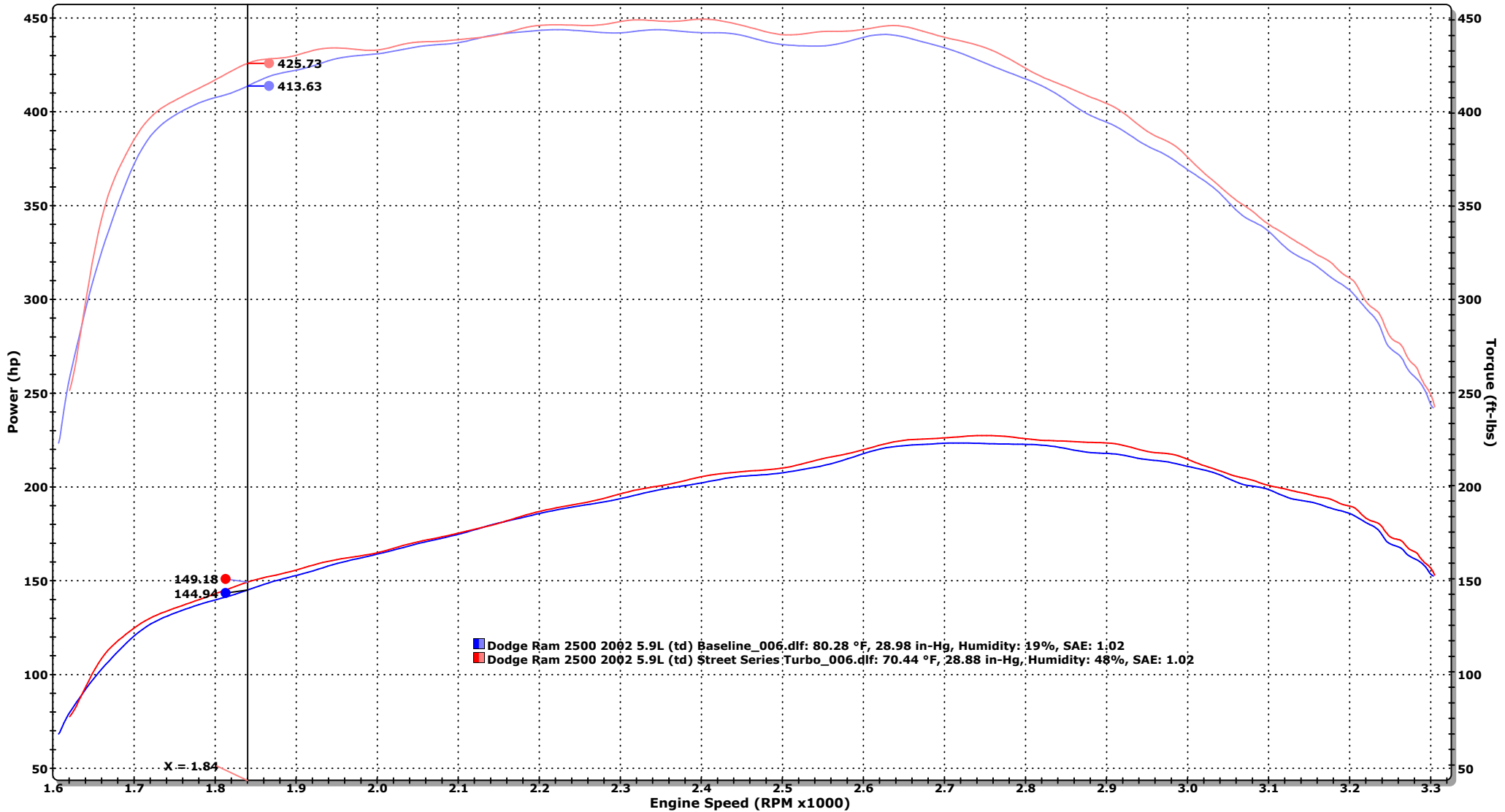




ENGINEERED ADRENALINE

DYNOJET RESEARCH

CF: SAE Smoothing: 5



■ Dodge Ram 2500 2002 5.9L (td) Baseline_006.dlf: 80.28 °F, 28.98 in-Hg, Humidity: 19%, SAE: 1.02
■ Dodge Ram 2500 2002 5.9L (td) Street Series Turbo_006.dlf: 70.44 °F, 28.88 in-Hg, Humidity: 48%, SAE: 1.02

■ Dodge Ram 2500 2002 5.9L (td) Baseline_006.dlf - 1/29/2014 5:20:16 PM Run Type: RO Run Conditions: 80.28 °F, 28.98 in-Hg, Humidity: 19%, SAE: 1.02
 Dodge Ram 2500 2002 5.9L (td) Baseline
 Max Power = 223.36 Max Torque = 443.72
 Stock Turbo, Stock AIS 4" Exhaust down pipe back w muffler, start @ 1600 rpm, 36mph, OD off, 3rd gear with T.C. locked.

■ Dodge Ram 2500 2002 5.9L (td) Street Series Turbo_006.dlf - 1/30/2014 4:38:16 PM Run Type: RO Run Conditions: 70.44 °F, 28.88 in-Hg, Humidity: 48%, SAE: 1.02
 Dodge Ram 2500 2002 5.9L (td) aFe Street Series Turbo
 Max Power = 227.38 Max Torque = 449.31
 aFe Street Series Turbo, Stock AIS 4" Exhaust down pipe back w muffler, start @ 1600 rpm, 36mph, OD off, 3rd gear with T.C. locked.