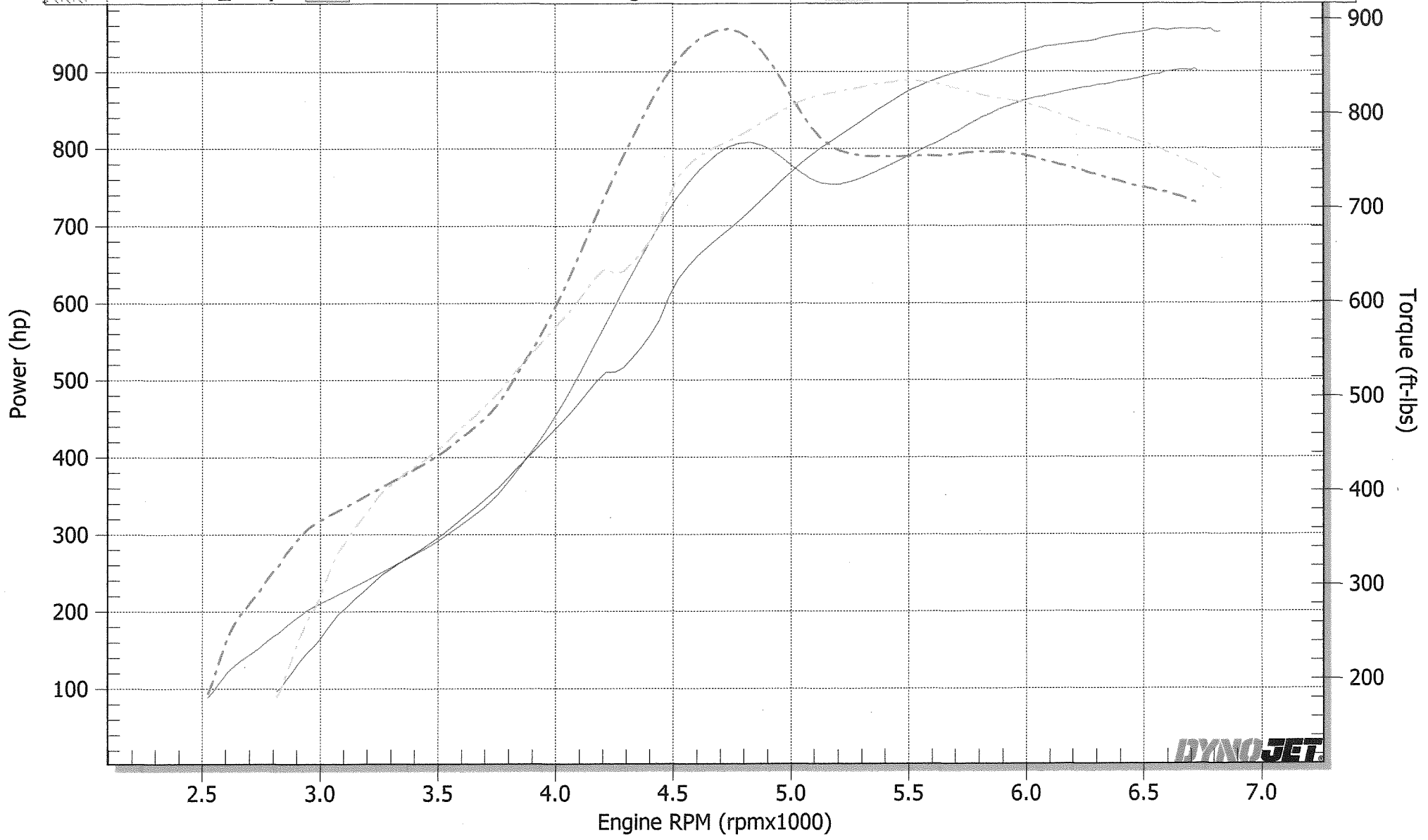




# Dynojet Research

CF: SAE Smoothing: 5

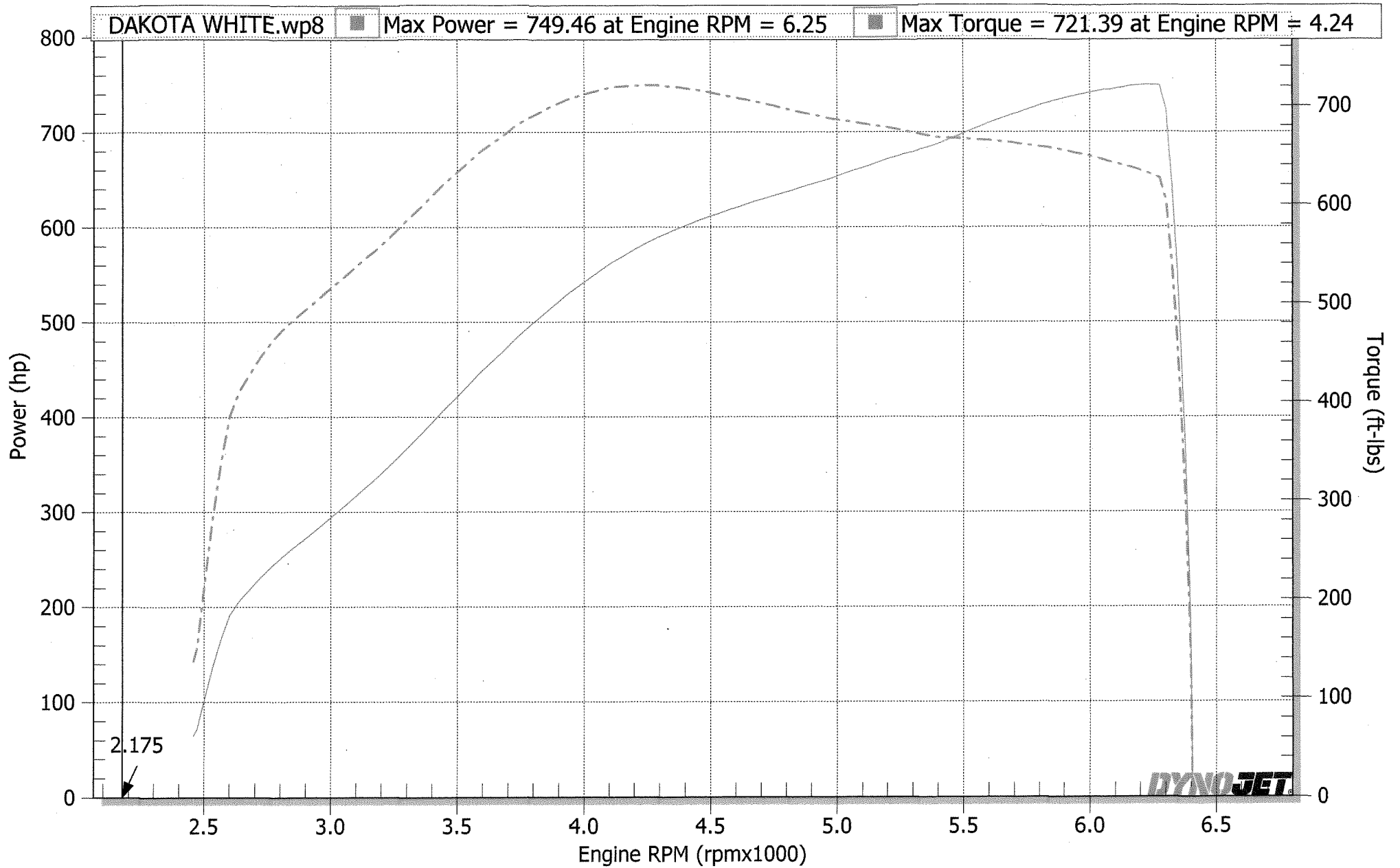
CHRIS FRANKS.wp8	■ Max Power = 903.68 at Engine RPM = 6.72	■ Max Torque = 890.08 at Engine RPM = 4.73
CHRIS FRANKS_0.wp8	■ Max Power = 955.57 at Engine RPM = 6.79	■ Max Torque = 835.21 at Engine RPM = 5.50





Dynojet Research

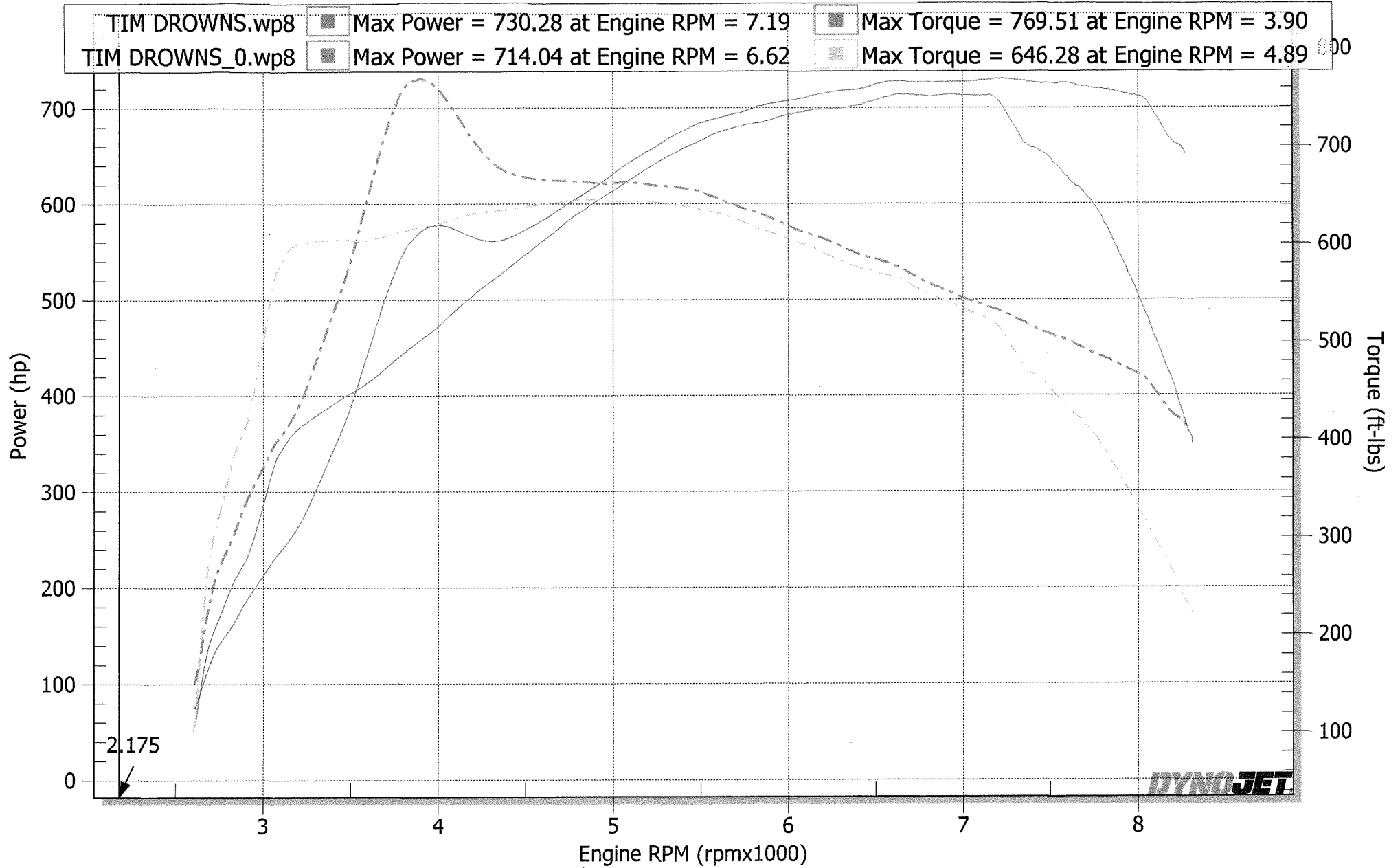
CF: SAE Smoothing: 5





# Dynojet Research

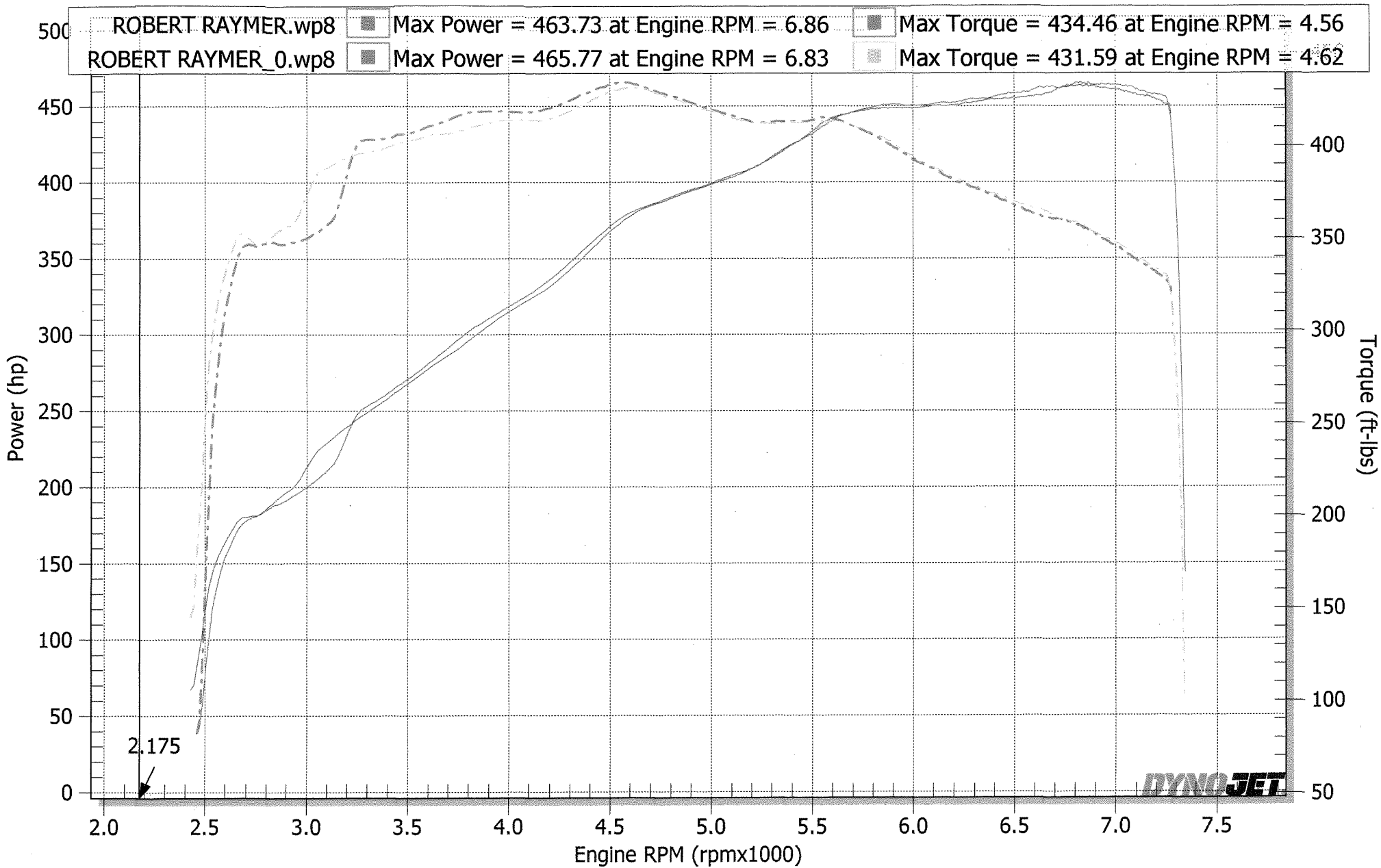
CF: SAE Smoothing: 5





Dynojet Research

CF: SAE Smoothing: 5

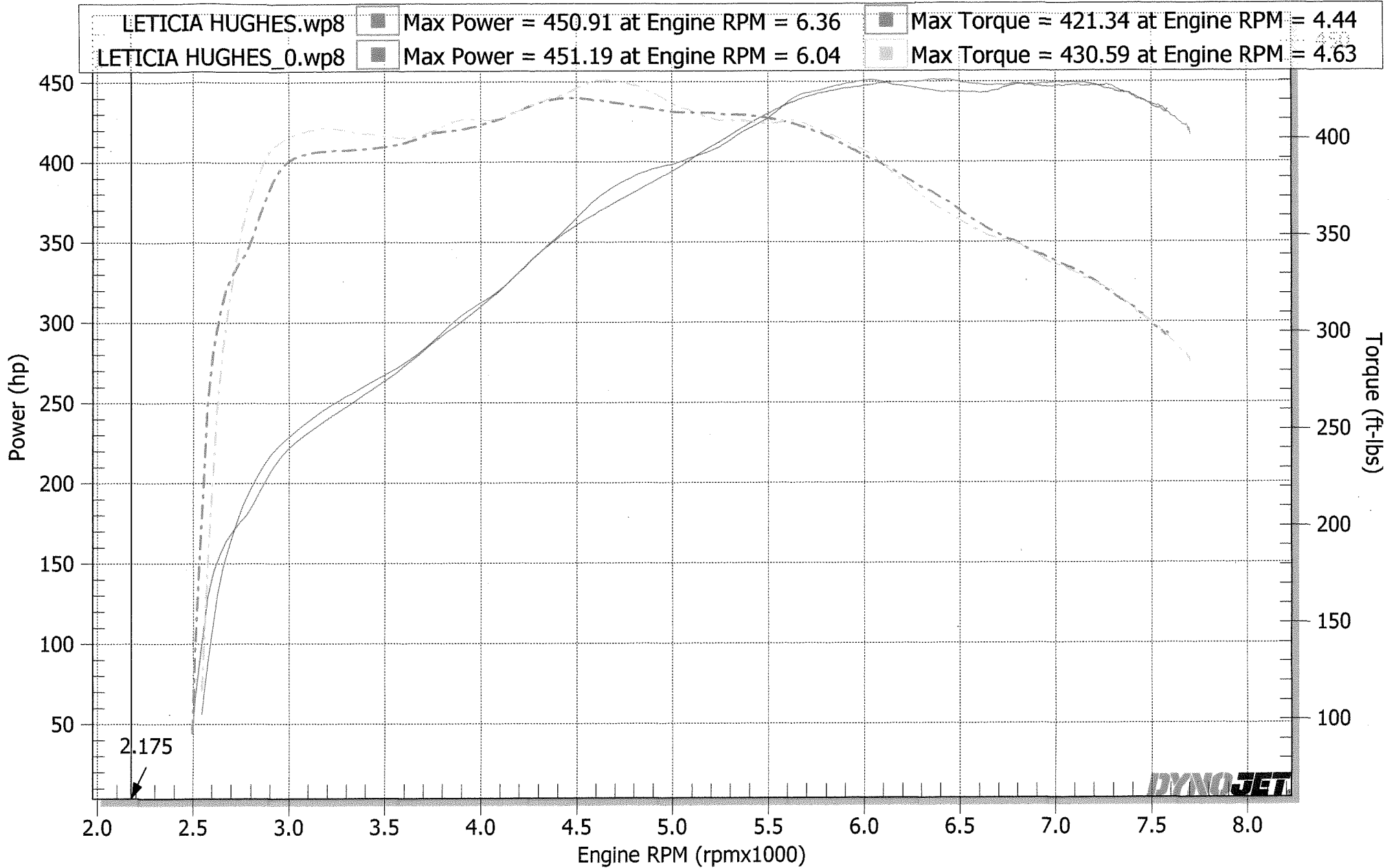


DYNOJET



Dynojet Research

CF: SAE Smoothing: 5





# Dynojet Research

CF: SAE Smoothing: 5

AUSTIN REYNOLDS.wp8	Max Power = 401.70 at Engine RPM = 5.63	Max Torque = 393.54 at Engine RPM = 4.73
AUSTIN REYNOLDS_0.wp8	Max Power = 440.07 at Engine RPM = 6.70	Max Torque = 411.80 at Engine RPM = 4.57
AUSTIN REYNOLDS_1.wp8	Max Power = 402.22 at Engine RPM = 6.40	Max Torque = 356.68 at Engine RPM = 4.81

