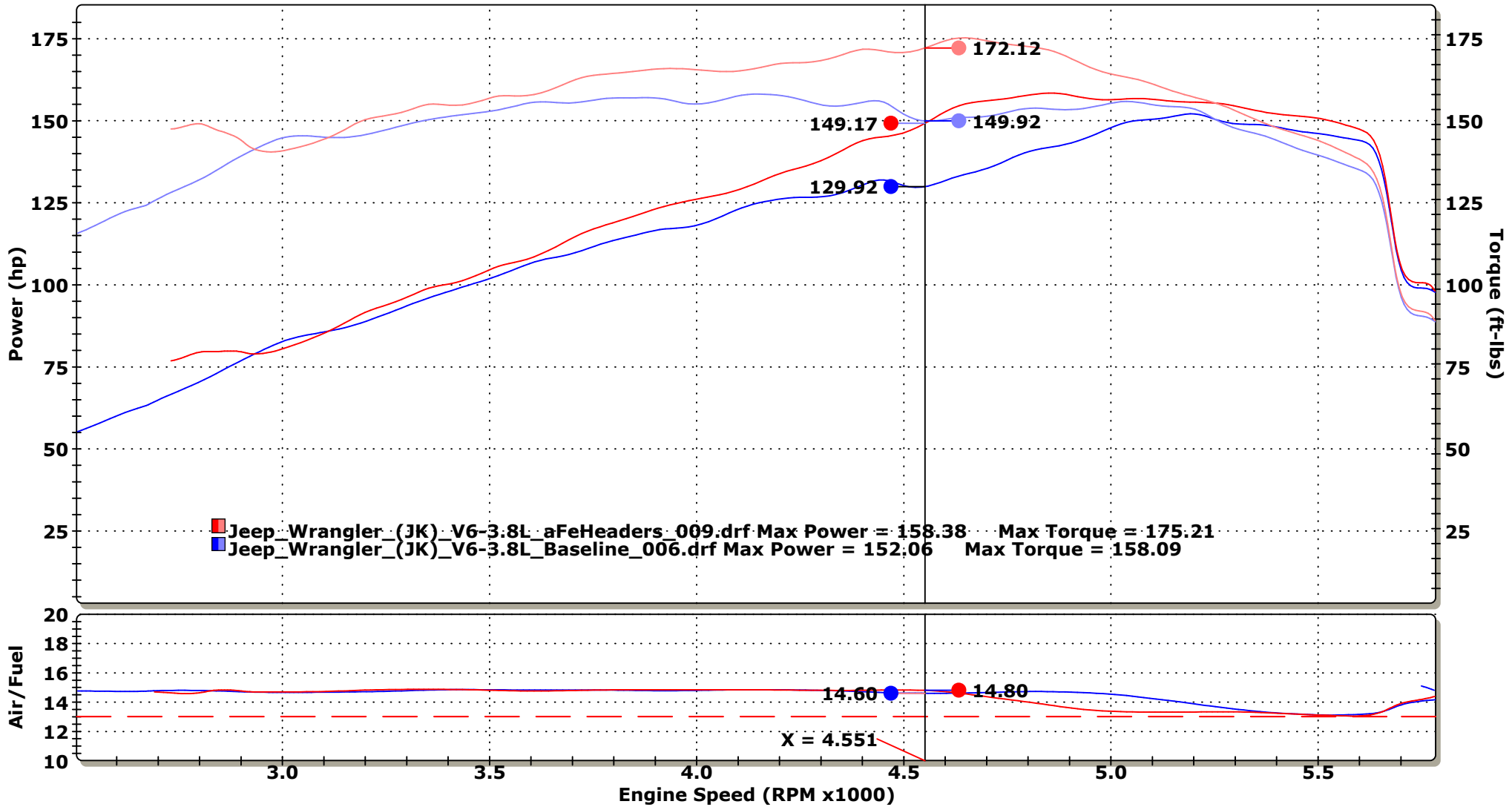




# ENGINEERED ADRENALINE

DYNOJET RESEARCH

CF: SAE Smoothing: 5



■ Jeep\_Wrangler\_(JK)\_V6-3.8L\_Baseline\_006.drf - 3/16/2015 10:43:26 AM Run Type: RO Run Conditions: 80.38 °F, 29.03 in-Hg, Humidity: 17%, SAE: 1.02  
 Jeep\_Wrangler\_(JK)\_V6-3.8L  
 OE AIS,OE Manifold,OE Exhaust 2nd Gear Run,10%Load Before Test. (35x12.5Rx17 Tires)(x.xx Gears).

■ Jeep\_Wrangler\_(JK)\_V6-3.8L\_aFeHeaders\_009.drf - 3/17/2015 3:49:55 PM Run Type: RO Run Conditions: 87.68 °F, 28.98 in-Hg, Humidity: 8%, SAE: 1.03  
 Jeep\_Wrangler\_(JK)\_V6-3.8L  
 OE AIS,aFe Headers (1.625")Y-Pipe (2.5"),OE Exh,2nd Gear Run,10% Load Before Run, 35x12.5x17 (5.11 Gears) (OER Filter)