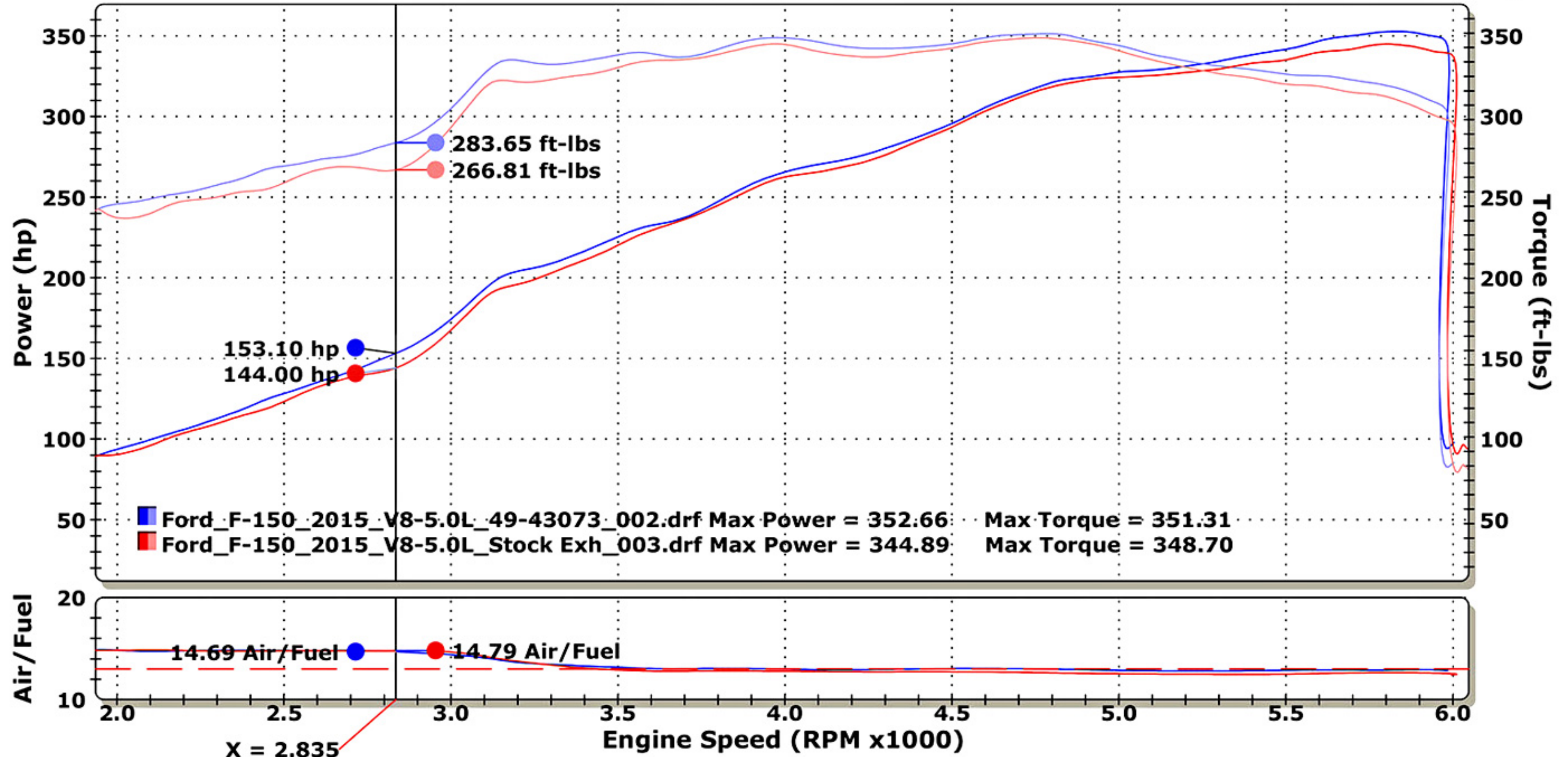




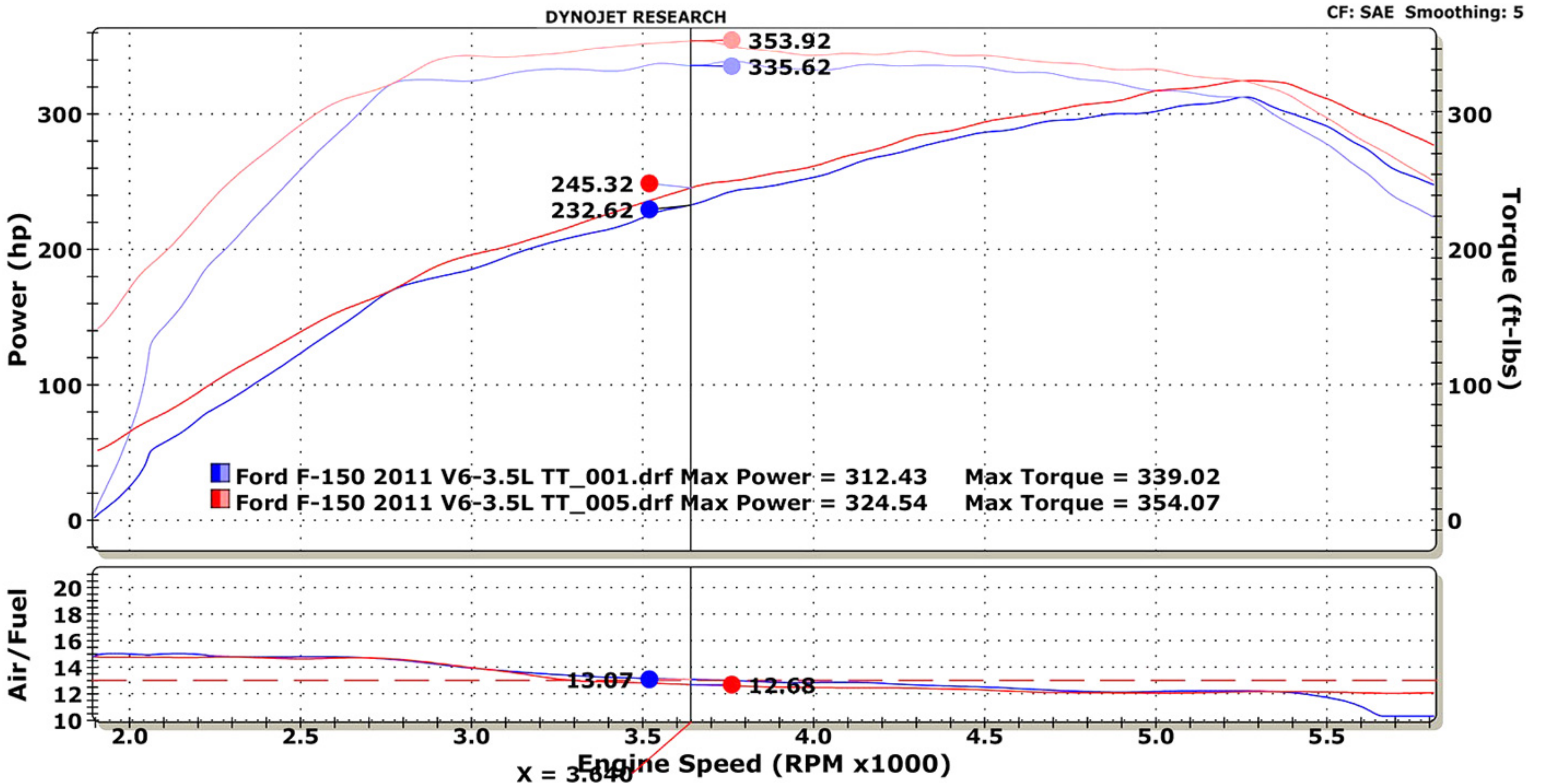
ENGINEERED ADRENALINE

DYNOJET RESEARCH

CF: SAE Smoothing: 5



- Ford_F-150_2015_V8-5.0L_49-43073_002.drf - 6/2/2015 8:58:32 AM Run Type: RO Run Conditions: 75.49 °F, 29.05 in-Hg, Humidity: 41%, SAE: 1.02
aFe exh 49-43073
Max Power = 352.66 Max Torque = 351.31
OE AIS, aFe Exh, 3gear,
- Ford_F-150_2015_V8-5.0L_Stock Exh_003.drf - 6/5/2015 10:15:14 AM Run Type: RO Run Conditions: 74.41 °F, 28.90 in-Hg, Humidity: 36%, SAE: 1.02
Baseline Stock Exh
Max Power = 344.89 Max Torque = 348.70
OE AIS, Stock Exh, 3gear,



■ Ford F-150 2011 V6-3.5L TT_001.drf - 4/15/2015 10:59:37 AM Run Type: RO Run Conditions: 78.00 °F, 29.04 in-Hg, Humidity: 6%, SAE: 1.01
 Base Line
 Max Power = 312.43 Max Torque = 339.02
 OE AIS, OE EXH, OE I/C, OE I/C Tubes, No Tune. Tires: 305/55/R20.

■ Ford F-150 2011 V6-3.5L TT_005.drf - 4/22/2015 2:36:02 PM Run Type: RO Run Conditions: 73.71 °F, 28.90 in-Hg, Humidity: 34%, SAE: 1.02
 49-43068
 Max Power = 324.54 Max Torque = 354.07
 OE AIS, 49-43068, OE I/C, OE I/C Tubes, No Tune. Tires: 305/55/R20.