



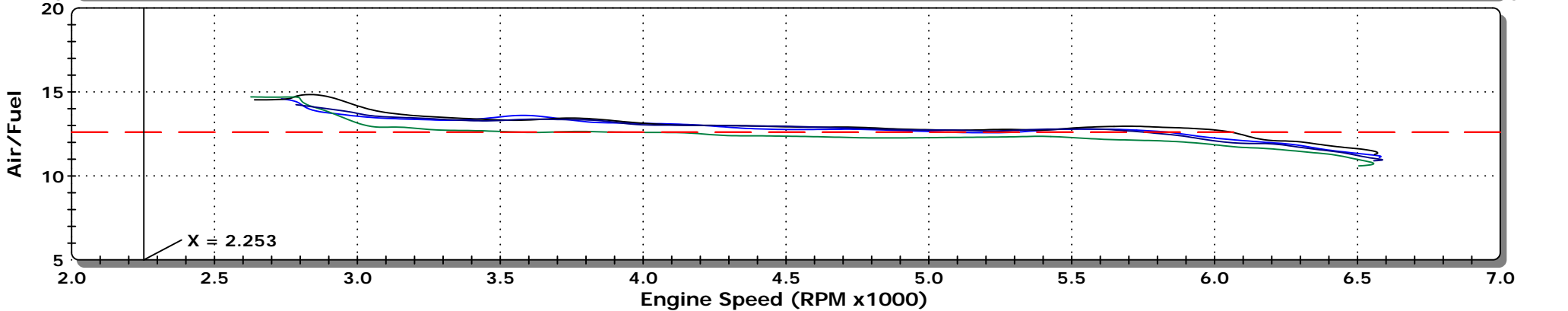
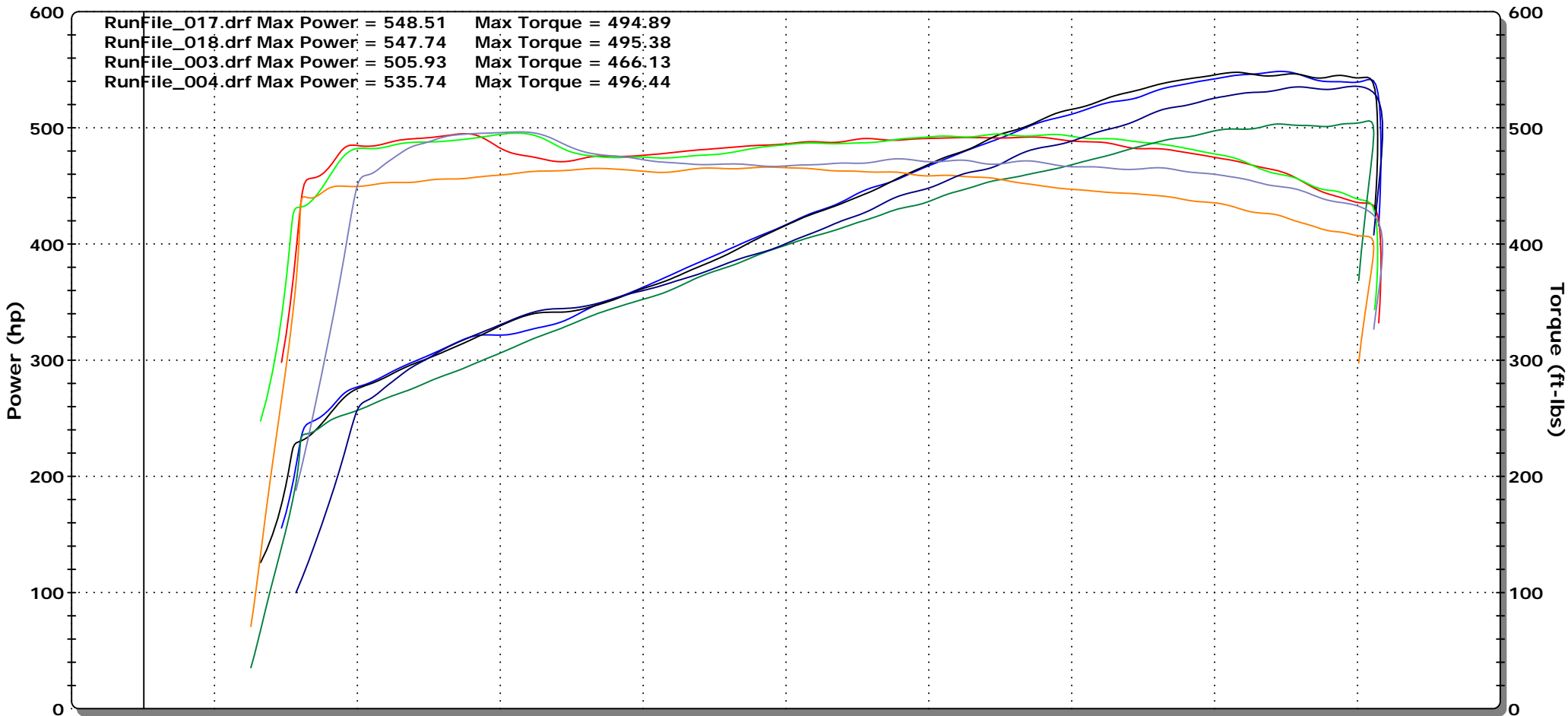
DYNOJET Performance Evaluation Program

DYNOJET RESEARCH

CF: UNCORRECTED Smoothing: 5

Staten Island Custom Performance

RunFile_017.drf	Max Power = 548.51	Max Torque = 494.89
RunFile_018.drf	Max Power = 547.74	Max Torque = 495.38
RunFile_003.drf	Max Power = 505.93	Max Torque = 466.13
RunFile_004.drf	Max Power = 535.74	Max Torque = 496.44



RunFile_017.drf - 4/28/2014 10:08:09 AM Run Type: RO Run Conditions: 61.76 °F, 29.39 in-Hg, Humidity: 27%, UNCORRECTED: 1.00
Max Power = 548.51 Max Torque = 494.89

RunFile_018.drf - 4/28/2014 10:45:41 AM Run Type: RO Run Conditions: 64.63 °F, 29.42 in-Hg, Humidity: 23%, UNCORRECTED: 1.00
Max Power = 547.74 Max Torque = 495.38

RunFile_003.drf - 4/22/2014 11:39:12 AM Run Type: RO Run Conditions: 71.97 °F, 29.48 in-Hg, Humidity: 27%, UNCORRECTED: 1.00
Max Power = 505.93 Max Torque = 466.13

RunFile_004.drf - 4/23/2014 10:40:55 AM Run Type: RO Run Conditions: 61.08 °F, 29.38 in-Hg, Humidity: 30%, UNCORRECTED: 1.00
Max Power = 535.74 Max Torque = 496.44