



Sms Design & Performance

Kingdom Of Bahrain

Mainline DynoLog Chassis Dyno Report

Test ID: **Baseline Test**

Customer:

Heads:

Test Date: **20-Jan-2011 10:59**

Camshaft:

Test #: **1341** Operator: **Ben Salasko**

Exhaust:

Rego No: **0** VIN: **0**

Manifolds:

Vehicle:

Induction:

Fuel:

Capacity: **0.000 It** Air Density: **98.9%**

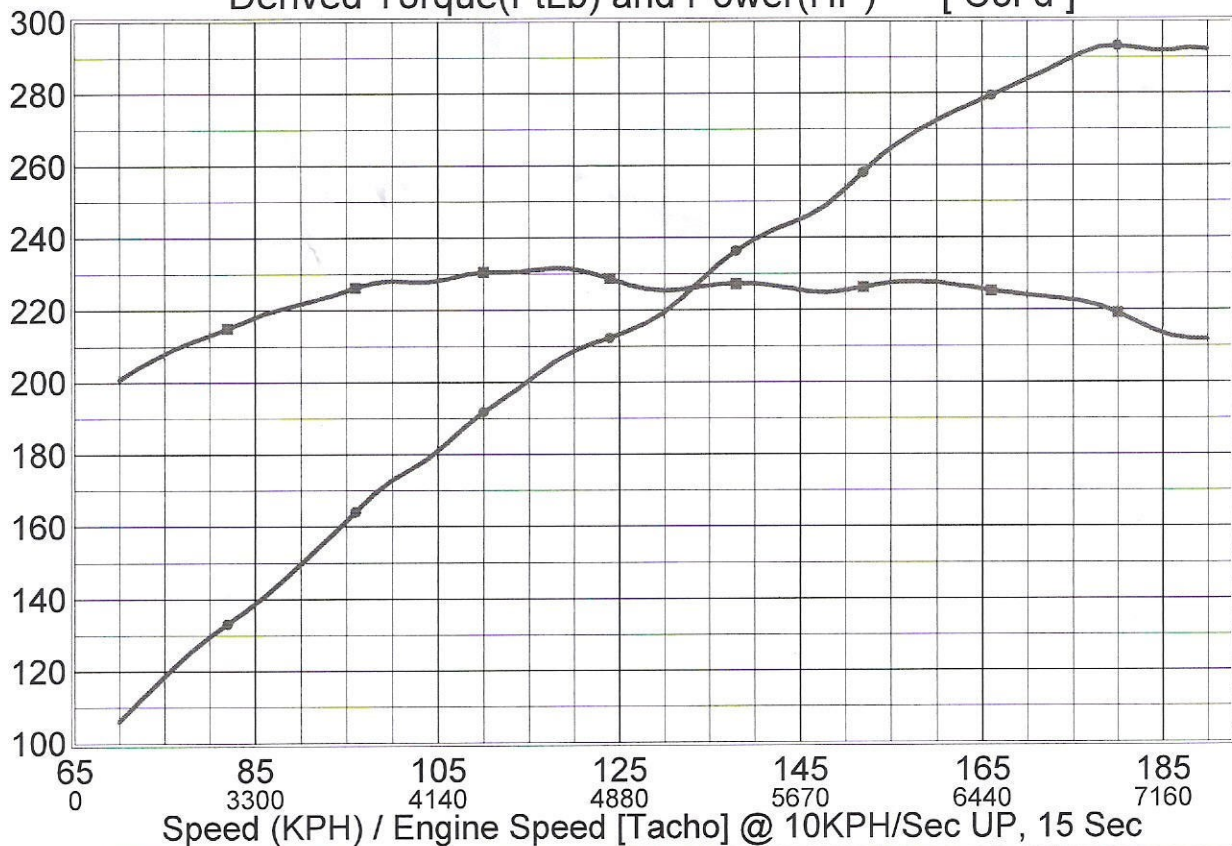
Odometer: **0**

Gear: **0**

Correction: **1.89 SAE J607** (19.6°C, 30InHg, 64%)

Cylinders: **8**

Derived Torque(FtLb) and Power(HP) [Cor'd]



Max: ■ dTorque= 231.5FtLb @ 118KPH ▴ Power= 293.2HP @ 180KPH ▲ Motive Force= 1052.7Lb @ 118KPH

Test Comments: