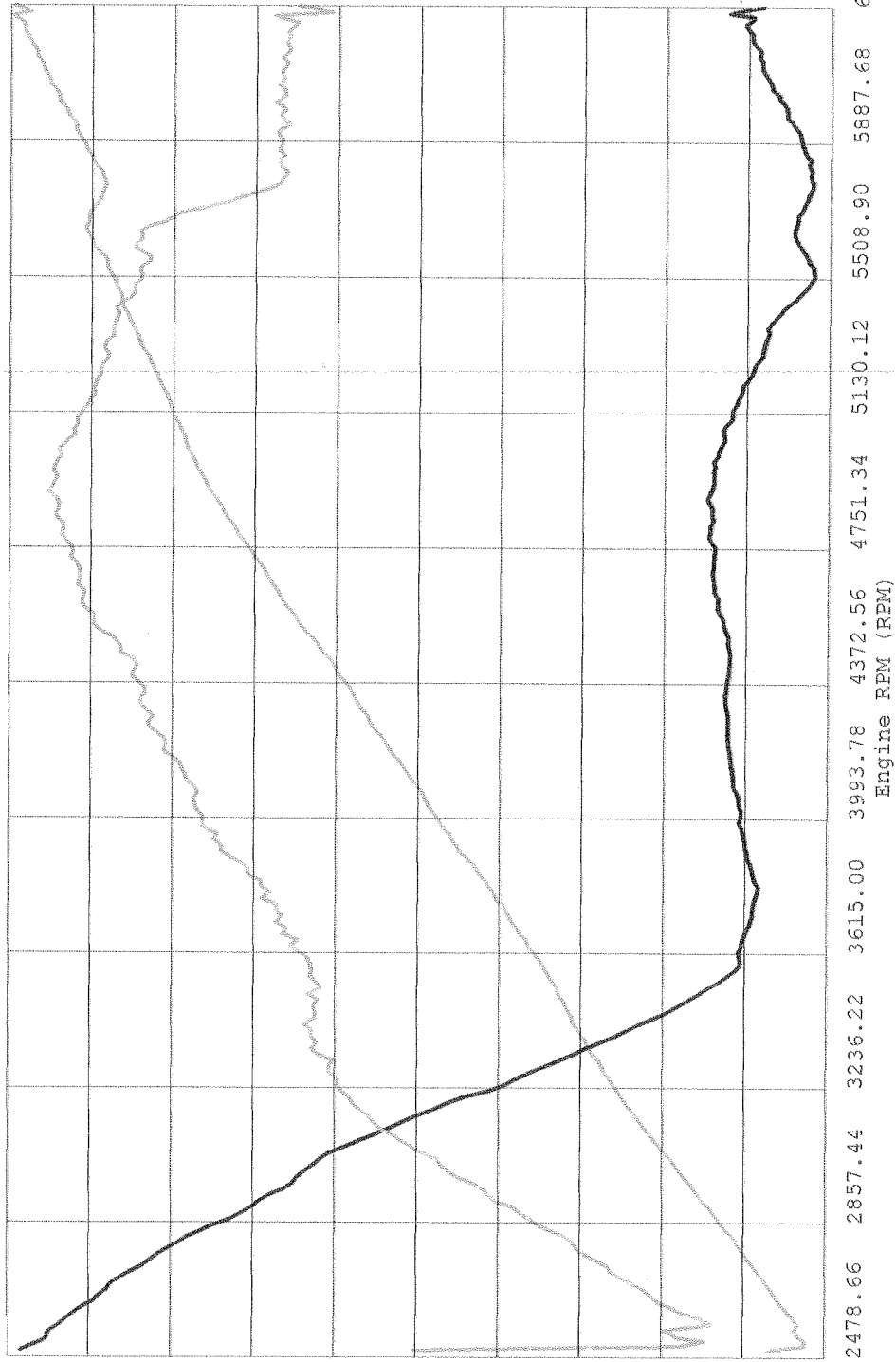


Run# ①

K&N + E shaved
 (Same as stock).

191 HP
 173 Torque

Total Power (HP)	Engine Torque (Ft-Lbs)
193.26	175.16
180.43	171.27
167.61	167.39
154.79	163.48
141.96	159.59
129.14	155.70
116.31	151.81
103.49	147.92
90.67	144.03
77.84	140.14
65.02	136.25



191 HP
 173 Torque

Owner : 2005 Chevrolet Cobalt,
 Vehicle : Horsepower Curve (MPH)
 Test Type : 16-Sep-05, 02:41 PM
 Date Run

Run# 0 is same as stock.

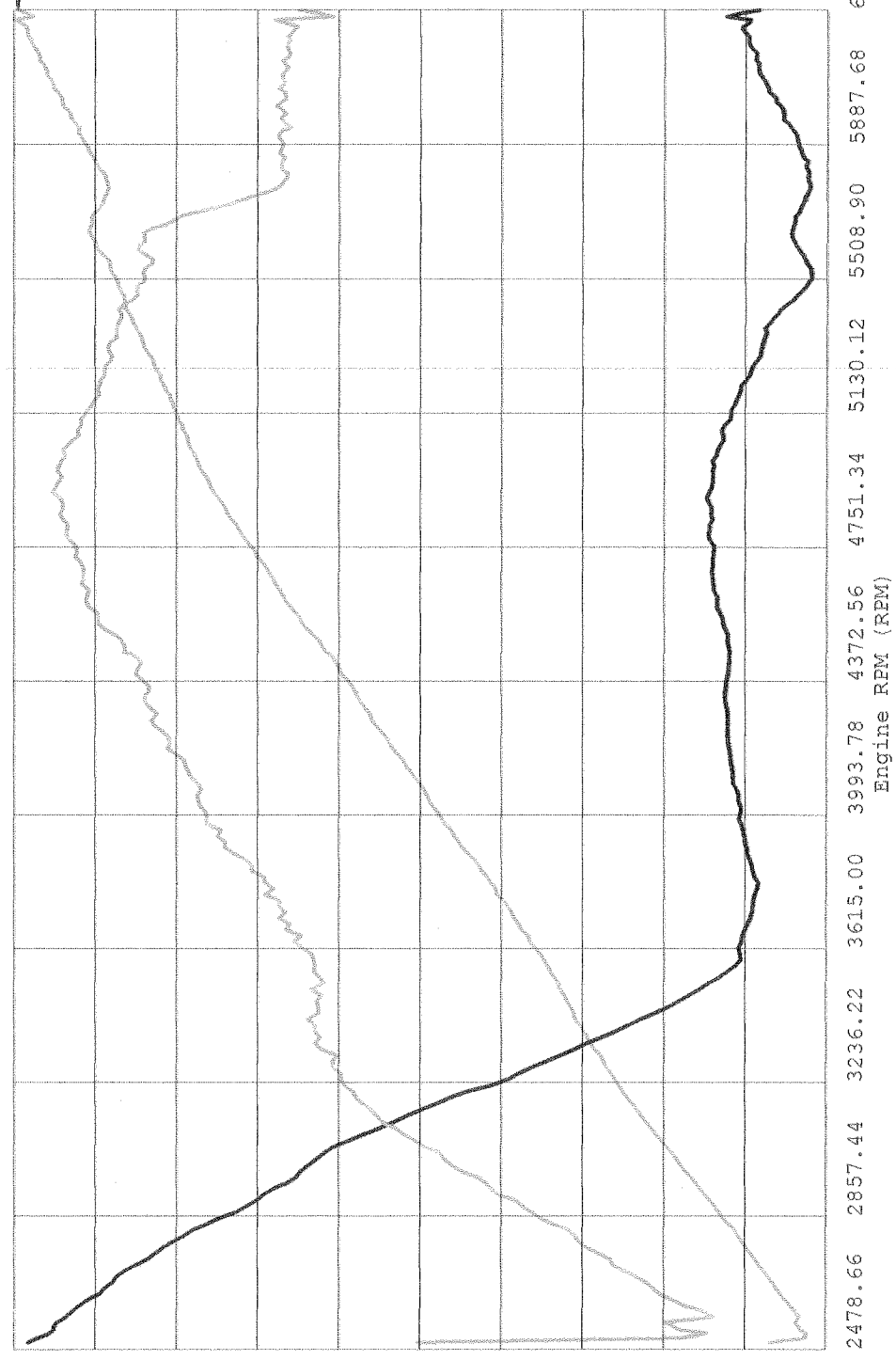
(K&N + Magnaflow)

Run # 3

191 HP
 173 Torque

10.9 A/F

Total Power (HP)	AFR (Ratio)
193.26	14.88
180.43	14.43
167.61	13.98
154.79	13.54
141.96	13.09
129.14	12.65
116.31	12.20
103.49	11.76
90.67	11.31
77.84	10.87
65.02	10.42



Total Power (HP)
 AFR (Ratio)
 Engine Torque (Ft-Lbs)
 Owner :
 Vehicle : 2005 Chevrolet Cobalt,
 Test Type : Horsepower Curve (MPH)
 Date Run : 16-Sep-05, 02:41 PM

Stack plugs

Run # 0 ≈ Same as stock.

Mustang Dynamometer Trace Data Printout
 Date/Time Printed: 23-Sep-05 04:16 PM

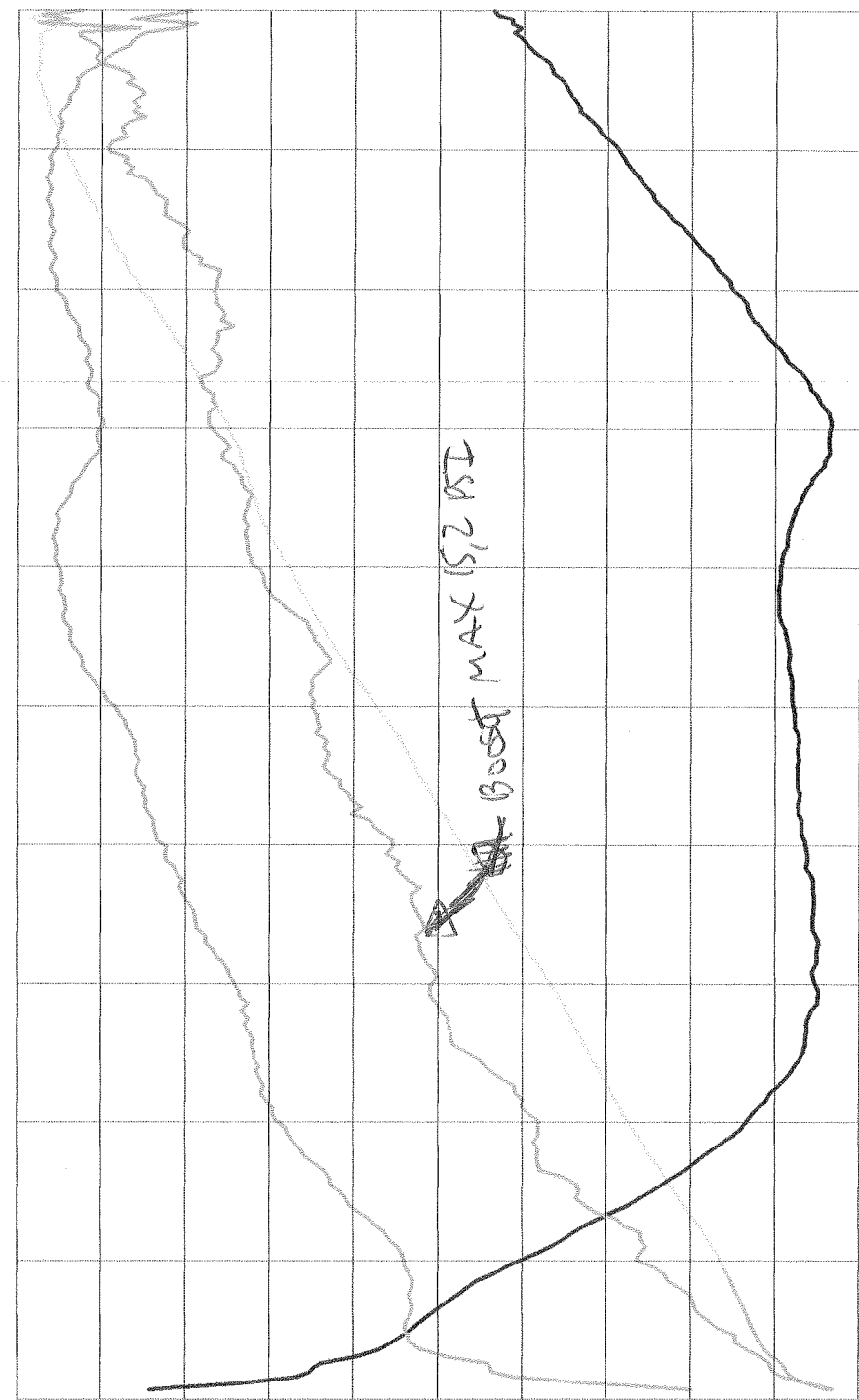
3" pulley + Magnaflow
 Stock plugs (1 Run#)

215 HP
 187 Torque

-12.8
 A/F

↓

total Power (HP)
 Engine Torque (Ft-Lbs)



(7th gear)

Total Power (HP):
 AFR (Ratio):
 Engine Torque (Ft-Lbs):
 Owner:
 Vehicle: 2005 Chevrolet Cobalt,
 Test Type: Horsepower Curve (MPH)
 Date Run: 23-Sep-05, 03:37 PM

3" pulley + magico
 Stock plugs
 1 Run#

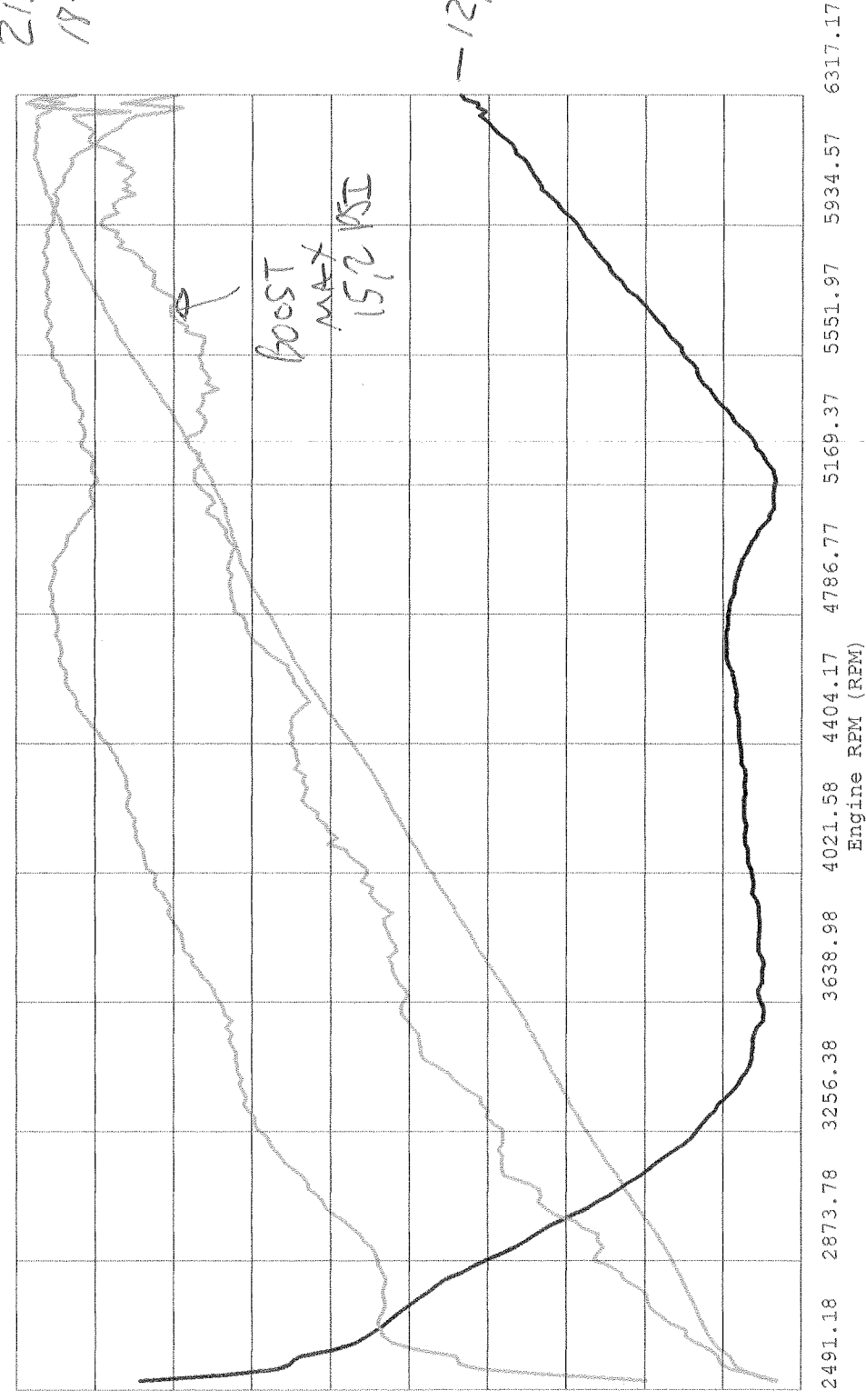
215 HP
 177 Torque

-12.8 A/F

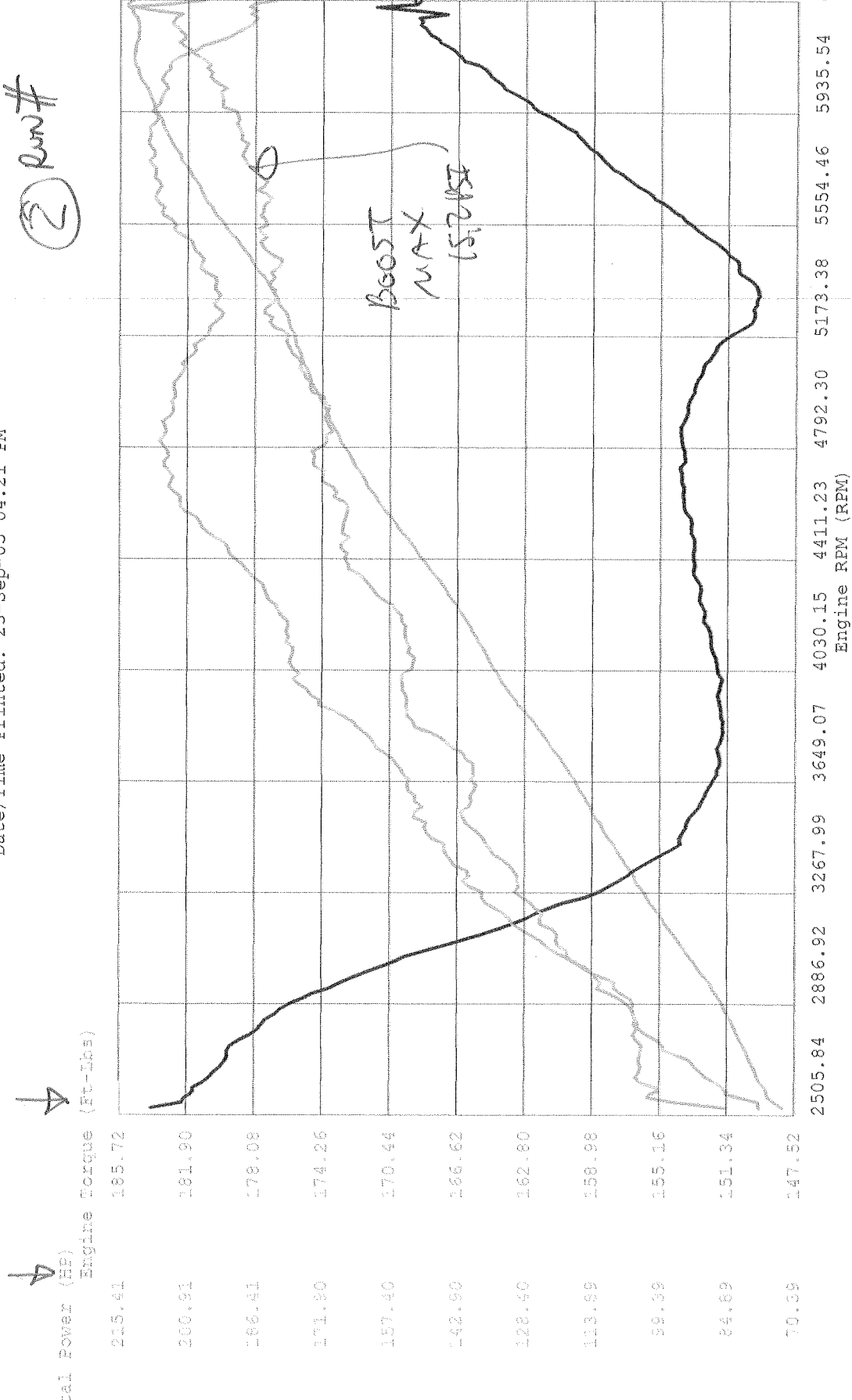
boost
 MAX
 15.2 PSI

(4th gear)

Total Power (HP)
 AFR (Ratio)



Total Power (HP) : 0 - 60 (Est)
 AFR (Ratio)
 Engine Torque (Ft-Lbs)
 Owner :
 Vehicle : 2005 Chevrolet Cobalt
 Test Type : Horsepower Curve (MPH)
 Date Run : 23-Sep-05, 03:37 PM



3" pulley + Magnoflow.
 BKR7E plug ← 0.032" gap.
 (4th gear).

Total Power (HP)
 AFR (Ratio)
 Engine Torque (Ft-Lbs)

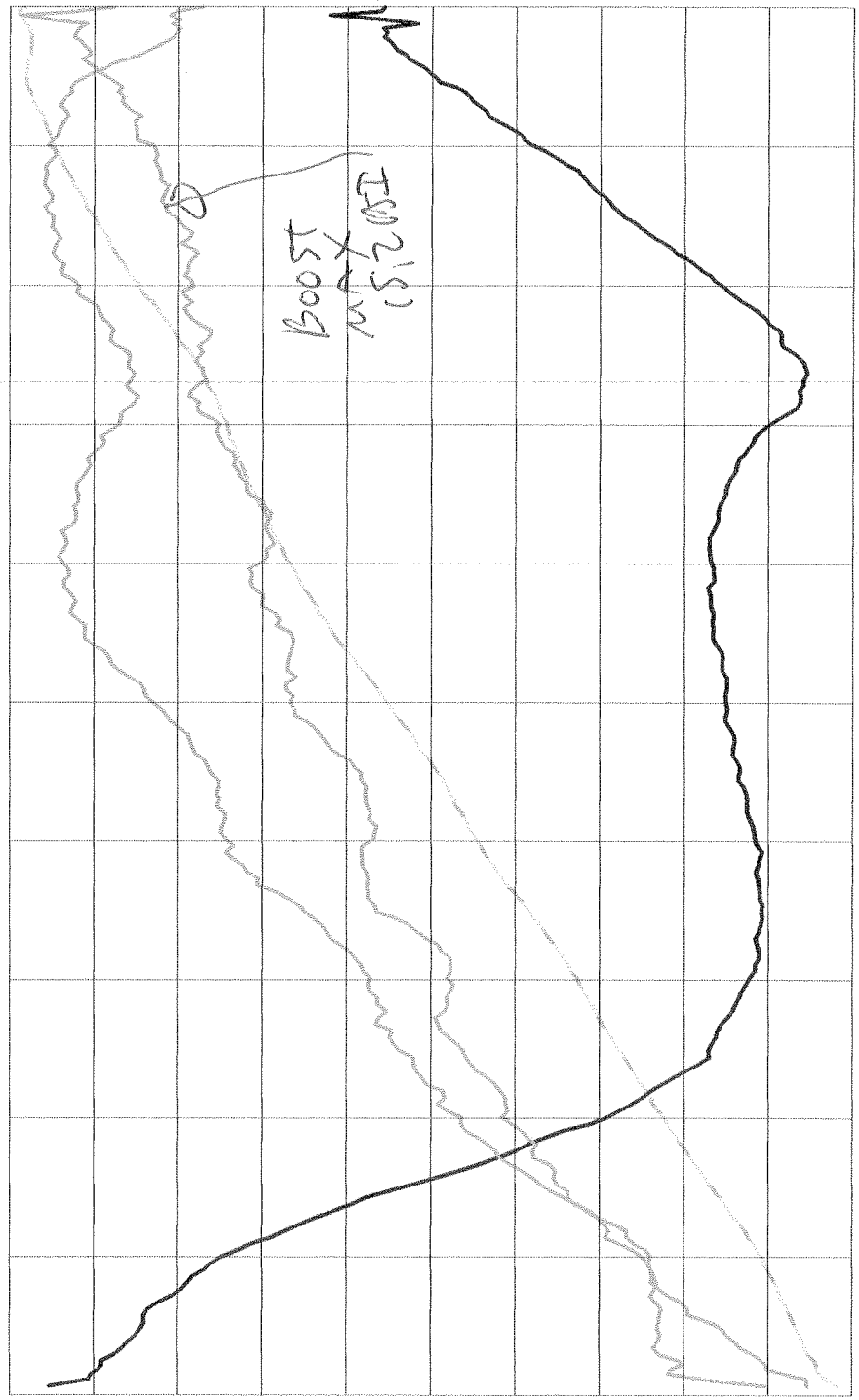
Owner :
 Vehicle : 2005 Chevrolet Cobalt, ...
 Test Type : Horsepower Curve (MPH)
 Date Run : 23-Sep-05, 04:09 PM

Run # ②

213 HP
 185 Torque

↓
 ↓

Total Power (HP) 13.68
 AFR (Ratio) 13.41
 13.14
 12.87
 12.60
 12.33
 12.06
 11.79
 11.52
 11.25
 10.98



2505.84 2886.92 3267.99 3649.07 4030.15 4411.23 4792.30 5173.38 5554.46 5935.54 6316.61
 Engine RPM (RPM)

Total Power (HP) 0 - 60 (Psi)
 AFR (Ratio)
 Engine Torque (Ft-Lbs)

Owner :
 Vehicle : 2005 Chevrolet Cobalt
 Test Type : Horsepower Curve (MPH)
 Date Run : 23-Sep-05, 04:09 PM

3" polley + mapflow
 BKR7E plug & 0.032" gap.
 (4th gear)