



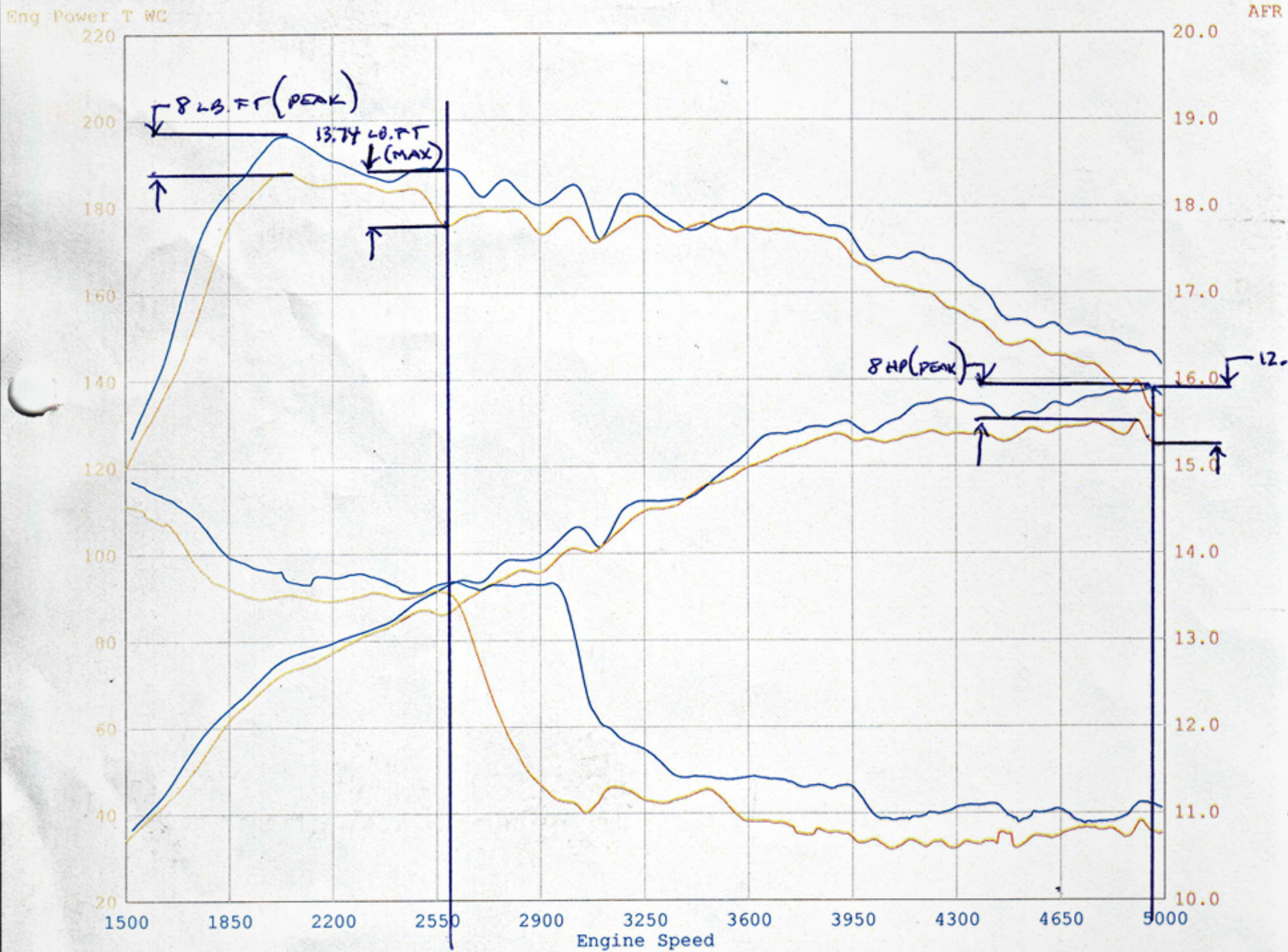
advanced FLOW engineering



Date Printed : 2012/03/06
Time Printed : 08:02:17

Filter Mode : FIR
Filter Value : 50

Run#	License	Owner	Acquired	Test Comments
1	6RIM657	Takashi	09/06 11:11:00	Run 3, OE Intake, OE Exhaust, No tune, 5th gear
2	6RIM657	Takashi	03/06 07:47:25	Run 2, OE Intake, aFe V3 (2.5" Inlet) Dual Exhaust
3				



Channel / Run	Min			Max			Avg		
	1	2	3	1	2	3	1	2	3
Eng Torque T WC (Ft-Lb)	120	127		188	196		163	170	
Eng Power T WC (HP)	34	37		130	138		107	111	
AFR (Ratio)	10.6	10.9		14.6	14.8		11.7	12.1	

$$HP = \frac{0.3085}{0.5000} \cdot 20 = 12.34 \text{ HP @ } 4950 \text{ RPM}$$

$$TQ = \frac{0.3435}{0.500} \cdot 20 = 13.74 \text{ LB.FT @ } 2600 \text{ RPM}$$

Chong
03/06/12