

DYNO LOGIC REPAIRS

Information sheet

Date: 28/11/08

Customer _____

Vehicle Toyota Hilux 4Y

Model _____

Reg. no. CA 146

Telephone _____

Kilometres 307 202

Airportweg 388

Doornpoort

Schalk

082-880-6116

012-5471111

Speed

Dyno 120 Km/h

+/- 25 hp, @14.5 Afr

Speedo 126 Km/h

Over 5.00%

At flywheel

RPM	Before Hp	Afr	Bef Torque	After Hp	Afr	Aft Torque	Hp	Kw	Nm	Notes
1000				17.5	13.3	124.6	26.25	19.7	186.92	
1500				29.5	12.6	140.0	44.25	33.2	210.06	
2000				41.2	12.9	146.7	61.80	46.4	220.03	
2500				48.3	12.3	137.6	72.45	54.3	206.36	
3000				60.3	12.4	143.1	90.45	67.8	214.69	
3500				72.4	13.2	147.3	108.60	81.5	220.94	
4000				95.0	13.2	169.1	142.50	106.9	253.67	
4500				91.8	12.9	145.3	137.70	103.3	217.89	
5000				84.0	12.0	119.6	126.00	94.5	179.44	

100.00 % Verbetering Hp + Torque

Jets:

Std:

Mod:

Valves:

CRUISE CO.

Start @ 3000 Rpm Final @ 3000

1ste:

Inlet:

Vac Bef hp Bef Afr Aft hp Aft Afr

Pwr:

Exhaust:

2de:

Comments

16'					Type:	Ign.	
14'						Timing	Exellent Hp Achieved!!
12'					Venturi's	Was:	
10'						o	
8'						Now:	
6'					Pwr valve	o	
4'					2nd Choke	Plug Gap	
2'					areas		

Maximum Power+Torque values

