



117.9	75	5325	ratio	5.010
lbft	mph	rpm	tcf	1.00
118.7	78	5554	gain	0.7

128.9	105	7500	ratio	5.010
Hp	mph	rpm	tcf	1.00
131.0	83	5950	gain	0.0

Folder: UMS Dyno runs
 Run ID: Easy_E1
 Date: 16-Feb-2008 13:09:48



Comparison: Correction-Method: SAE



Time	0.00	SAP1
Hubrpm	499.00	
EngRPM	2500	
AxleTorq	305.2	
AxleTorqM	305.2	
AxleTorqs	0.0	
Torque	60.9	
AxlePow	29.0	
Power	29.0	
PCRatio	1.04806	
MAP	-0.04	
Temp	61.7	
AirDens	1.1644	
Baro	28.88	
RelHum	52.0	
Lambda	1.004	
Lambda2	0.015	
AFR	14.760	
AFR2	0.220	
Speed	35.1	
T.Effort	310.1	
Accel	0.1005	
Distance	0.0	

Plot 1 (Solid) X Axis Time

Y Axis (Left) Torque

Y Axis (Right) Power

Show ShowLock Ave. Data Cursor

Plot 2 (Dash) NONE

Source AP 1

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Run ID: Easy_E1

Date: 16-Feb-2008 13:09:48

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