

BPRINT # 20 A901 418-480.CFG 85% Eff Mar 5 '12 8:52 AM # 1
PRESTIGE MOTORSPORTS INC.
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DEPAC # 82 Mon Mar 5 '12 8:51 AM F700 Flow Tst# 901 3300 to 6200 RPM
418-480.CFG IF: 30 29.92" Dry Air @ 60F FUEL SG .740 Time 8.7
2 BARO:29.921 Disp:358 Bore:4.03 A tmp:76.6 Pill:68

6 Example Text Overlay that is copied to FUTURE 0est Runs.
6Customer: Justin Burdeh : 3063 IGN Timing: 33
6Comments:

6
6
6 Change this Example Overlay for your needs. Note that the (:) defines an
6ENTRY that will speed up filing out this Overlay FORM. Also recommend keeping
6the TOP Line blank and use this line for Notes that can appear on the GRAFPlot
6Screen.

RPM C TORQ C PWR BSFC C.F. OIL T WAT T A Dens Fuel F TIME
BAND Ft-Lbs CHP #/HrHP Deg F Deg F 100 % #/Hr SEC
3300 514.0 323.0 0.495 1.0285 73.5 171.5 96.1 154.8 1.5
3400 514.4 332.9 0.486 1.0285 74.0 172.0 96.1 156.5 0.9
3500 513.7 342.4 0.477 1.0285 74.0 172.0 96.1 158.0 0.5
3600* 514.8 352.8 0.47 1.0285 74.0 172.5 96.1 160.1 0.3 5*0
3700 512.7 361.2 0.466 1.0285 74.0 172.5 96.1 163.1 0.5
3800* 510.9 369.6 0.46 1.0285 74.0 172.5 96.1 165.9 0.3 5*0
3900* 508.3 377.4 0.46 1.0285 74.0 172.5 96.1 169.2 0.3 5*0
1
01 4000* 505.3 384.9 0.46 1.0285 74.0 172.5 96.1 172.8 0.3 5*0
0 4100* 504.2 393.6 0.47 1.0285 74.0 173.0 96.1 179.1 0.3 5*0
4200* 500.6 400.3 0.47 1.0285 74.0 173.0 96.1 183.6 0.3 5*0
4300* 501.9 411.0 0.47 1.0285 74.0 173.0 96.1 187.0 0.3 5*0
4400* 505.2 423.2 0.46 1.0285 74.0 173.0 96.1 187.4 0.1 5*0
4500* 499.1 427.7 0.46 1.0285 74.0 173.0 96.1 188.7 0.3 5*0
4600* 496.4 434.7 0.45 1.0285 74.0 173.0 96.1 189.7 0.1 5*0
4700* 489.7 438.1 0.45 1.0285 74.0 173.0 96.1 191.1 0.3 5*0
4800* 487.0 445.0 0.45 1.0285 74.0 173.0 96.1 192.8 0.3 5*0
4900* 483.4 451.0 0.44 1.0285 74.0 173.5 96.1 194.2 0.1 5*0
1
01 5000* 478.0 455.0 0.44 1.0285 74.0 173.5 96.1 195.6 0.1 5*0
0 5100* 474.4 460.6 0.44 1.0285 74.0 173.5 96.1 197.5 0.2 5*0
5200* 464.1 459.5 0.45 1.0285 74.0 173.5 96.1 199.4 0.1 5*0
5300* 472.9 477.3 0.43 1.0285 74.0 173.5 96.1 201.0 0.1 5*0
5400* 459.4 472.4 0.44 1.0285 74.5 173.5 96.1 202.6 0.1 5*0
5500* 454.7 476.2 0.44 1.0285 74.0 173.5 96.1 204.1 0.2 5*0
5620* 443.0 474.0 0.45 1.0285 74.0 174.0 96.1 206.9 0.2 5*0
5700 Too Fast - No Data 5*0
5751* 435.4 476.8 0.46 1.0285 74.5 174.0 96.1 210.7 0.1 5*0
5900* 422.3 474.4 0.47 1.0285 74.0 174.0 96.1 214.4 0.3 5*0
6000* 420.7 480.6 0.47 1.0285 74.0 174.0 96.1 216.7 0.2 5*0
6100* 403.0 468.1 0.48 1.0285 74.0 174.0 96.1 219.1 0.2 5*0
6201* 396.5 468.1 0.49 1.0285 74.5 174.0 96.1 221.5 0.2 5*0
6
AVRG 495.5 424.1 0.457 1.0285 74.0 173.0 96.1 187.5 2.50

2AVERAGE RESULTS From 4000 RPM to 5000 RPM

DEPAC # 82

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