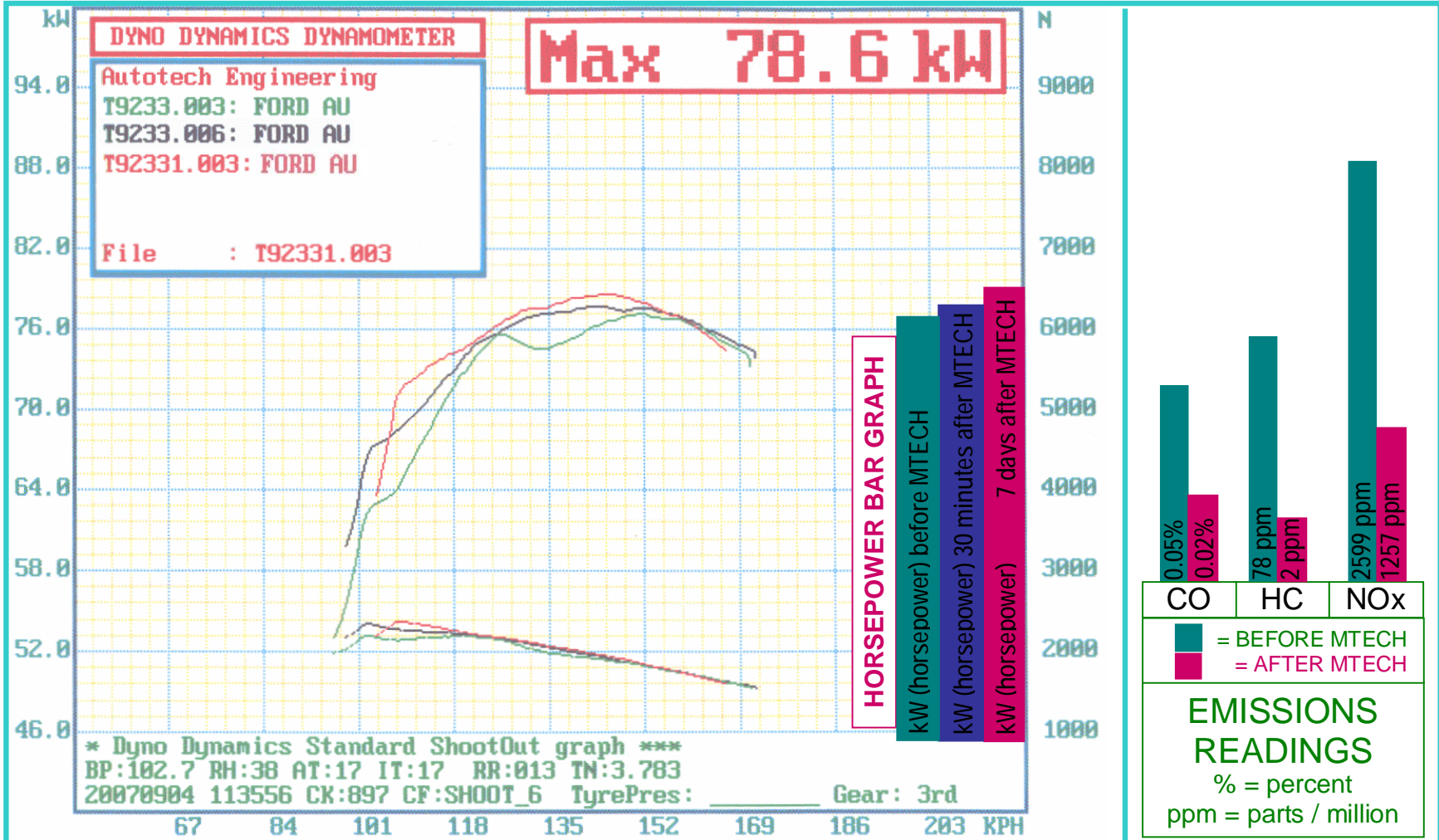


| EMISSIONS READINGS    |              |             |             |
|-----------------------|--------------|-------------|-------------|
| at 87KpH @ 4"Hg load  |              |             |             |
|                       | Before MTECH | After MTECH | % reduction |
| CO %                  | 0            | 0           | 0%          |
| HC ppm                | 25           | 1           | 96%         |
| NOx ppm               | 1759         | 1257        | 29%         |
| at 87KpH @ 12"Hg load |              |             |             |
|                       | Before MTECH | After MTECH | % reduction |
| CO %                  | 0            | 0           | 0%          |
| HC ppm                | 78           | 2           | 97%         |
| NOx ppm               | 2599         | 995         | 62%         |

Power and Torque: GREEN curve before MTECH. BLUE curve 30 minutes after MTECH. RED curve one week after MTECH.  
 The '30 minute' after BLUE curve shows a horsepower increase of approx 7% at the 108KpH mark, and the power curve is significantly smoother.  
 The 'one week' after RED curve shows a further significant increase. The total increase in power at this point is approximately 11%.  
 The overall maximum horsepower has also increased. Harmful emissions have dramatically reduced.

**Vehicle: 2000 AU Falcon 6 Cylinder LPG**



**GREEN** BEFORE MTECH    **BLUE** 30 MINUTES AFTER MTECH    **RED** 7 DAYS AFTER OF MTECH  
 SIGNIFICANT HORSEPOWER INCREASE JUST 30 MINUTES AFTER INSTALLATION OF MTECH  
 HORSEPOWER CURVE IS SMOOTHER AND EMISSIONS HAVE DRAMATICALLY REDUCED  
 THE MTECH FUEL SAVER HAS IMPROVED FUEL EFFICIENCY RIGHT THROUGHOUT THE RANGE AND  
 THE EMISSIONS REDUCTION IS HELPING OUR ENVIRONMENT