

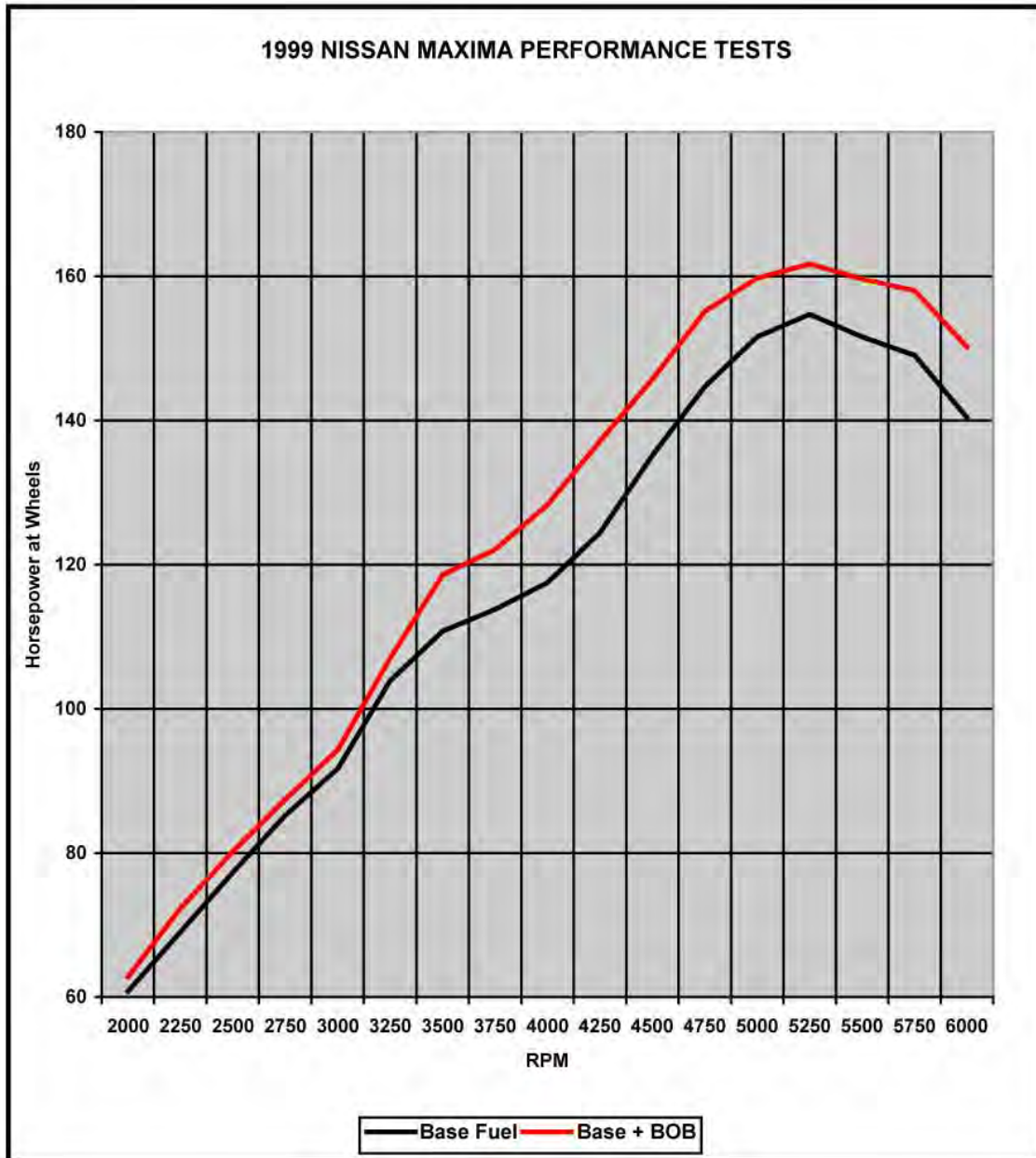


## PRODUCT TEST SUMMARY

### BI-TRON OCTANE BOOSTER

The data in the following charts gives details of the performance benefits that can be expected from use of the Bi-Tron Octane Booster (BOB) fuel additive. The data is self explanatory in support of claims for increased power and improved emissions. An improvement in engine horsepower can be used to either improve acceleration, or to accelerate as usual but at reduced throttle settings. When used in the latter mode the net result is an improvement in fuel economy.

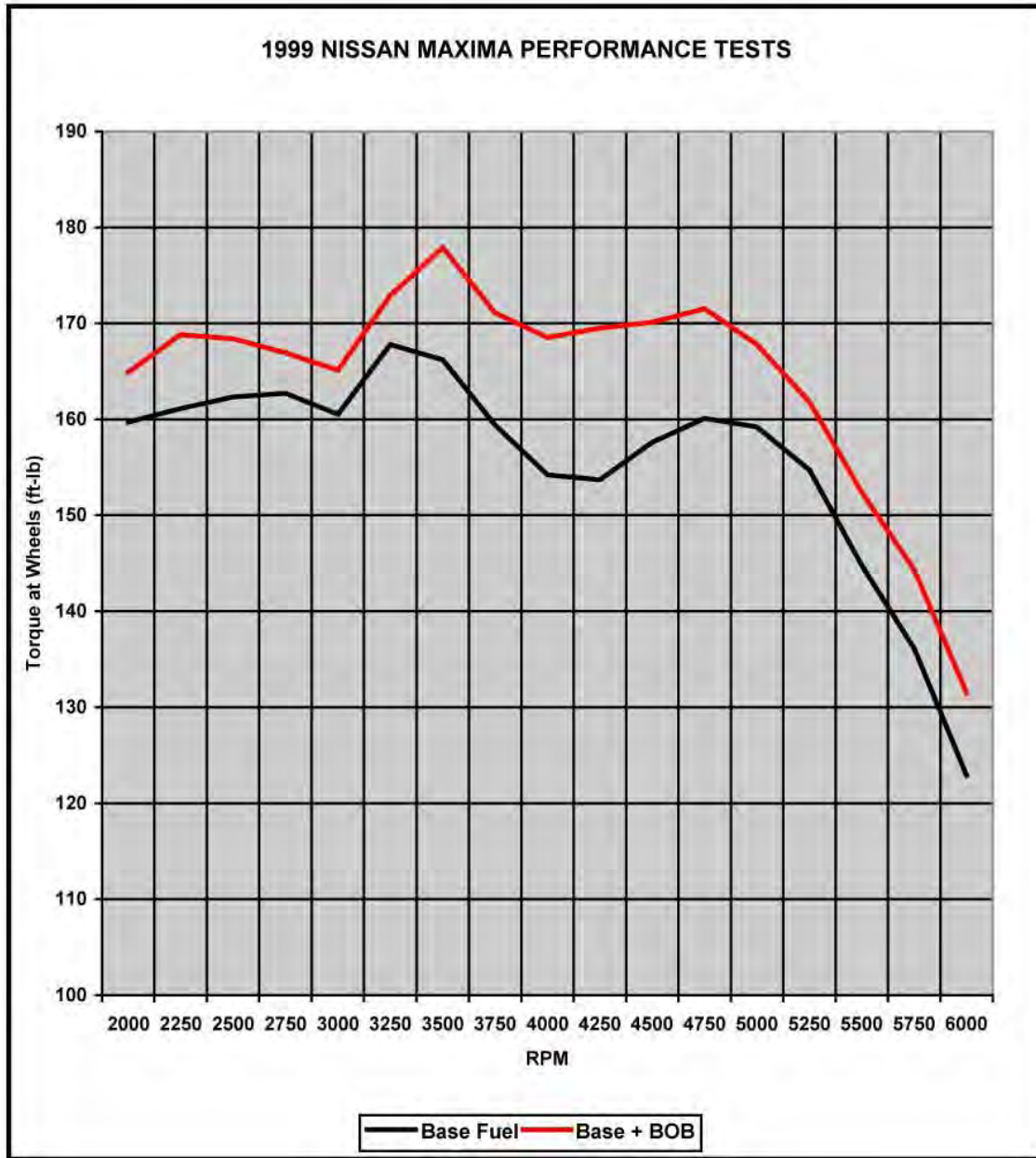
#### Horsepower Increase:





## PRODUCT TEST SUMMARY

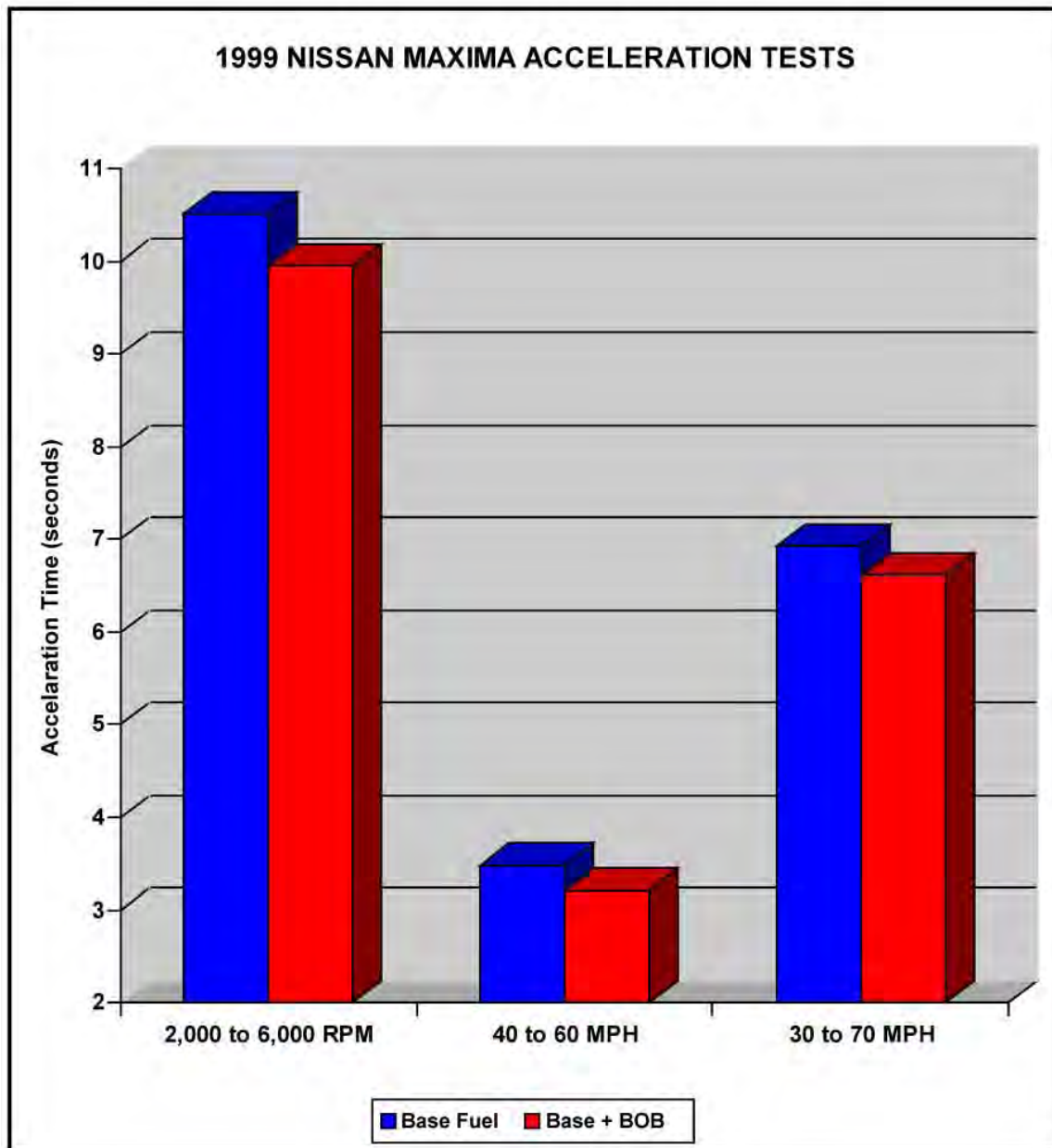
Torque Increase:





## PRODUCT TEST SUMMARY

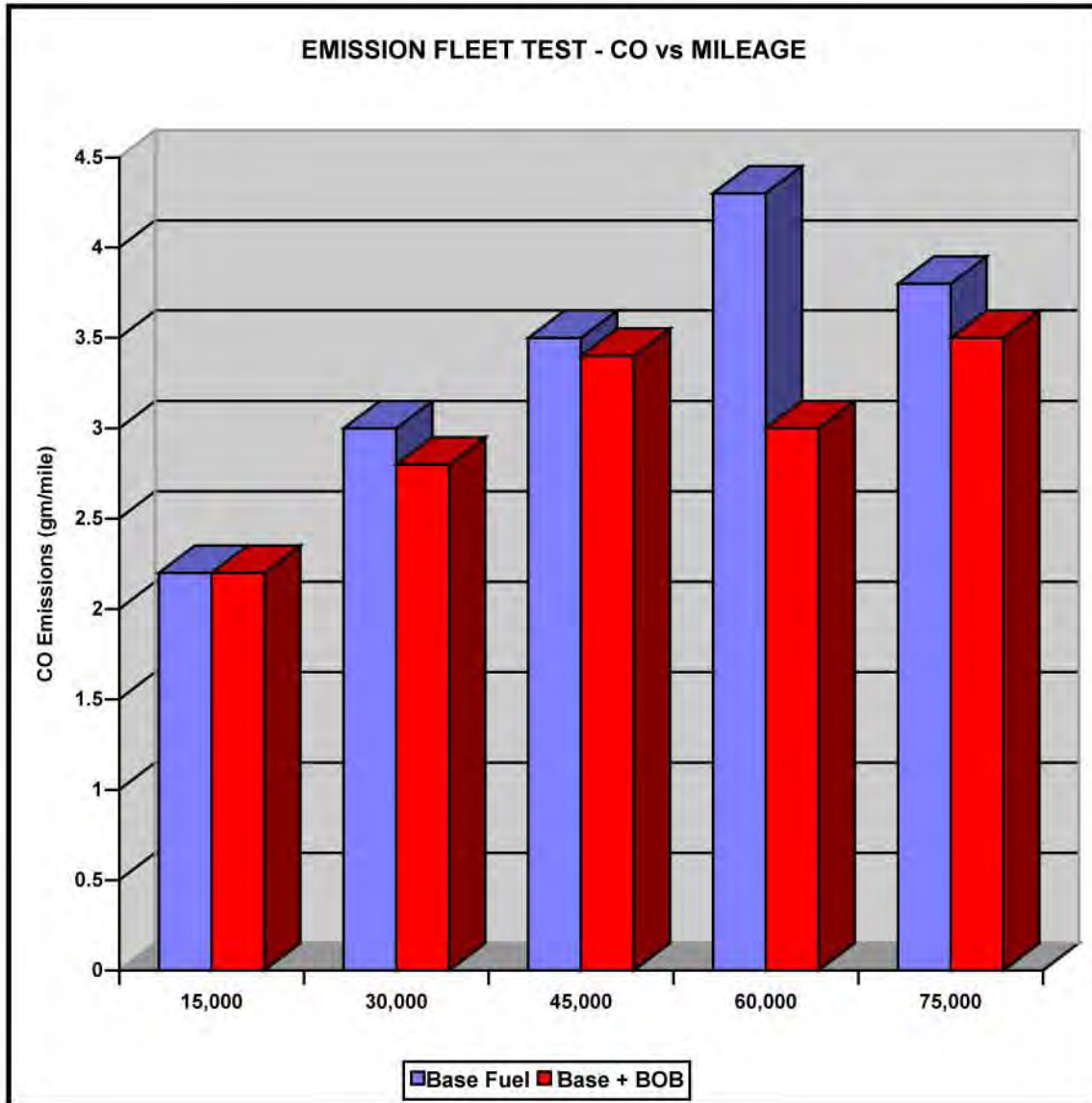
Acceleration Increase:





## PRODUCT TEST SUMMARY

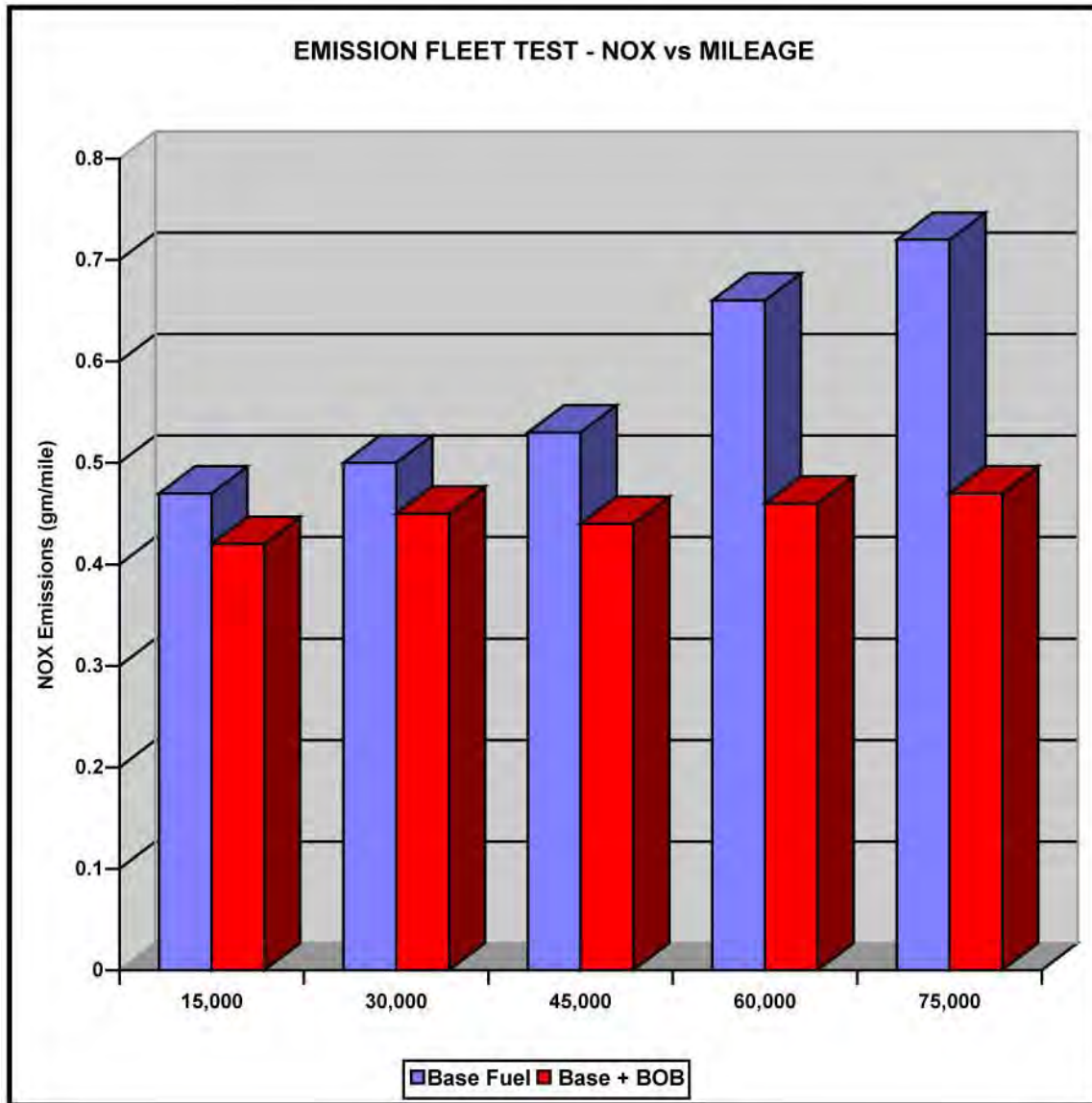
### Carbon Monoxide Emission Reduction:





## PRODUCT TEST SUMMARY

### Nitrogen Oxide Emission Reduction:



#### Data:

- All testing performed by accredited third party laboratory.
- Fleet emissions test included 48 cars from 1988 model year.