Results Are In!

409,000-Mile Oil Drain

A 1990 Mack Truck owned by independent operator Haywood Gray of Colonial Heights, Virginia, was driven more than

400,000 miles between oil changes using AMSOIL synthetic lubricants.

8.2% mpg Increase

Replacing conventional lubricants with AMSOIL synthetic lubricants in class 8 diesel vehicles yielded fuel economy benefits up to 8.2%. This month-long test, conducted by a leading research institute using the SAE J1321

Joint TMC/SAE Fuel Consumption Test Procedure Type II, an industry standard procedure for comparing inservice fuel consumption of vehicles operated under two conditions, proved the superior fuel economy benefits of AMSOIL over conventional petroleum-based lubricants.



"The First in Synthetics"®

For more Information, contact: