

DEALERS IN ACTION!

Truck Driver Takes Big Savings to the Bank Using AMSOIL Products



TAKING SAVINGS TO THE BANK — Dealer Terry Anderson with his 2005 Peterbilt dump truck. Anderson reports savings of \$5,679 in one year using AMSOIL lubes and filters.

Dealer Terry Anderson Jr. of Chesapeake, Va. saves money, time and fuel using AMSOIL products.

In fact, he saved \$5,679 the first year he switched to AMSOIL lubes, filters and additives.

Anderson, owner of Terry Anderson Jr. Hauling Inc., owns and operates a 2005 Peterbilt dump truck with a Cat C-7 engine. He first installed AMSOIL 15W-40 Synthetic Heavy Duty Diesel and Marine Motor Oil and an Ea Oil Filter in the truck. About a month later, he installed an AMSOIL By-Pass filtration system.

"Initially, I was concerned about the upfront cost of about \$400, but I soon found out it was money well spent," he said.

Used oil analysis at 10,000 and 25,000 miles deemed the oil suitable for continued use, and he continued to run on the same oil.

"I changed my full flow filter after the second sample was sent in," Anderson said. "The money I saved on oil alone in the first 25,000 miles paid for the by-pass filter system." At one year, and more than 50,000 miles on the same oil, a third oil analysis reported the oil good for continued use. "The savings in the oil changes alone is enough to justify using AMSOIL and the by-pass filter system," Anderson said. "More surprising was the increased fuel efficiency I saw on a daily basis."

He typically changes the oil in the Peterbilt four or five times a year at \$159 each change. "That is \$759 a year," he said. "I didn't have to get my hands dirty changing the oil at all for a year thanks to AMSOIL and the by-pass filter system."

Anderson also realized increased fuel efficiency. "After changing my Peterbilt over to AMSOIL lubricants

and filters, I saw an increase in my fuel efficiency of one mile per gallon," he said. His fuel efficiency increased again when he used AMSOIL Diesel Concentrate and Cetane Boost. "MPG is huge in my world," Anderson said. "The more miles I can go on one gallon, the more money I put in the bank."

"With diesel fuel prices edging close to \$5 a gallon, AMSOIL lubricants, filters and additives have saved my company about \$30 a day in improved fuel efficiency."

Savings he realized in the first 15 days with AMSOIL products paid for his initial investment, Anderson said. "The remainder of the year that \$30 a day went straight to the bank along with the savings from the extended drain intervals."

Oil Change Savings

Conventional Lubricants		AMSOIL Lubricants	
Oil + Filter Cost	\$79.00	BMK 22	\$122.00
Labor	\$80.00	EABP110 (2)	88.00
		15W-40 (6.5 gal.)	208.75
Total Oil Change	\$159.00	Total Oil Change	\$418.75
Yearly Changes	x 5	(including by-pass filter kit)	
	\$795.00	Oil Analysis Kits (2)	41.00
		Full Flow Oil Filters (4)	48.00
		By-Pass Filters (2)	70.00
Downtime (2 hrs. per change x 5)		Top Off Oil (2 gal.)	65.50
10 x \$50/hr	\$500.00	Total Yearly Cost	\$643.25
Total Yearly Cost	\$1295.00		
\$1295.00 - \$643.25 = \$651.75 Savings			

Fuel Efficiency based on 250 miles per day

Conventional Oil – 5 mpg		AMSOIL Products – 6.5 mpg	
50 gal./day		38.5 gal./day	
250 gal./week		192.5 gal./week	
1,000 gal./month		770 gal./month	
12,000 gal./year		9,240 gal./year	
x \$2.50*		x \$2.50*	
\$30,000		\$23,100	
Yearly supply of AMSOIL fuel additives:			
		AMSOIL Cetane Boost	\$984.00
		AMSOIL Diesel Concentrate	+888.00
		Yearly Additive Bill	\$1872.00

Total Yearly Fuel Bill:
\$30,000.00

Total Yearly Fuel Bill:
\$24,972.00

\$30,000.00 - \$24,972.00 = \$5,028.00 Savings

\$651.75 + \$5,028.00 = \$5679.75 Total Yearly Savings

*Diesel Prices were close to \$5.00/gallon. We used a mere \$2.50/gallon for this example.

Jeff Fisher
Dripping Springs, Texas
www.SyntheticOils.us
(866) 292-4700