

Independent 7 Month Test Proves Speed Pilot's Effectiveness

Average Fuel Saving 9.8%

4.8% Average Speed Increase

Crew reports system performed reliably and was extremely easy to use.



Test vessel M/V Ginger Moller: Length 120 ft. Twin screw fixed pitch: Main engines: Twin EMD 16-645E6 3600 Hp



Stellar Marine ESP 1000 Speed Pilot

Are High Fuel Costs Squeezing Your Bottom Line?

With fuel prices soaring, now more than ever is the time to improve the efficiency of your fleet. The Stellar Marine Speed Pilot helps you get the most out of each gallon, by automatically fine tuning engine RPM to minimize propeller slippage. Reduced propeller slippage means better efficiency, which translates to higher speeds and lower fuel consumption.

Don't Let Your Profits Slip Away

For more information on how the Stellar Marine Speed Pilot can enhance your fleet,

Call Us:

Northbound Ohio River Vessel Stats:

- **122 Gallons per day average fuel savings**
- **Average speed 0.45 mph faster**
- **Fuel burn reduced 2.5 gallons per mile (average)**

View the complete report at our website: www.stellarmarine.com



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