CRUISING SPEED FORMULA

rpm	mph	rpm per mph
2,000		
2,500		
3,000		
3,500		
4,000		
4,500		

Begin to plane and trim. Record speed at rpm, slowly advance throttle to next increment, continue to full throttle.

Divide each rpm point by the miles-per-hour recorded. Result is how many revs it takes to maintain each mph. Calculations show exactly the most speed for the fewest rpms. Most fuel-efficient cruising speed is *least rpm* to generate each mile-per-hour.

