

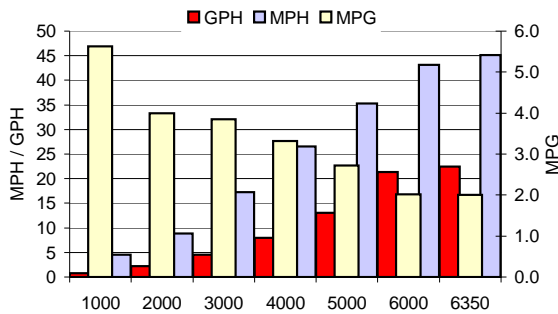
## TEST CONDITIONS

Test Date	7/25/2011
Test Conductors	Dustin Merveldt
Boat Weight as Tested (pounds)	5100*
Air Temperature (degrees Fahrenheit)	85
Elevation (feet)	700
Wind Velocity (MPH)	5-10 MPH
Fresh/Salt Water	Fresh
Fuel Level at Testing (gallons)	12 Gallons

## PERFORMANCE SUMMARY

Top Speed (MPH@RPM)	45.1 @ 6350
Acceleration 0 - 20 MPH (seconds)	5.6
Acceleration 0 - 30 MPH (seconds)	7.7

## PERFORMANCE CURVE



## PERFORMANCE DATA

RPM	SPEED	FUEL	FUEL
RANGE	MPH	GPH	MPG
1000	4.5	0.8	5.6
2000	8.8	2.2	4.0
3000	17.3	4.5	3.8
4000	26.6	8	3.3
5000	35.3	13	2.7
6000	43.1	21.3	2.0
6350	45.1	22.5	2.0

## ENGINE SPECIFICATIONS

Engine	225 Verado
Horsepower	225
Cylinders	6
Gear Ratio	1.85:1
Model Number	
Engine Installation Height (outboard) (inches)	20"

## BOAT SPECIFICATIONS

Manufacturer	Brunswick Boat Group Fort Wayne Operations
Website	<a href="http://www.cypresscaypontoons.com">www.cypresscaypontoons.com</a>
Boat Model	Cayman LE 250 - T3
Bottom Style/Paint	Pontoon
Material	Aluminum
Length (feet)	25'
Beam (feet)	8'6"
Transom Height (inches)	
Transom Angle (degrees)	
Deadrise Angle (degrees)	
Max HP Capacity	250 HP
Fuel Tank Capacity (gallons)	50 Gallons
Steering Type	Power Hydraulic
Dry Boat Weight (pounds)	3450*
X-Dimension (MerCruiser)	N/A
Mounting Bolt Hole (outboard)	Bottom Hole

## PROPELLER SPECIFICATIONS

Part Number	48-898990A46
Mercury Name	Enertia
Diameter/Pitch	15"/15"
Number of Blades	3
Material	Stainless