

# Average Speed Report

GULFCOAST HOMING CLUB 2026  
OB

Release: C | Dist: All | Section: Any

March 3rd 2026, 11:50 am

1.	<b>JOHN MARLES (J &amp; J MARLES)</b> 6 Races	<b>Average Speed: 1650.463 YPM</b> <b>Total Distance: 665.263 Miles</b>	<b>Total Time: 11:49:24</b>
2.	<b>MIKE MALAY (MALAY LOFT)</b> 6 Races	<b>Average Speed: 1638.989 YPM</b> <b>Total Distance: 665.268 Miles</b>	<b>Total Time: 11:54:23</b>
3.	<b>JORGE RODRIGUEZ (RODRIGUEZ FAMILY)</b> 6 Races	<b>Average Speed: 1632.505 YPM</b> <b>Total Distance: 665.875 Miles</b>	<b>Total Time: 11:57:52</b>
4.	<b>DEMARIS HERNANDEZ (KOKONINA LOFT)</b> 6 Races	<b>Average Speed: 1631.082 YPM</b> <b>Total Distance: 669.865 Miles</b>	<b>Total Time: 12:2:48</b>
5.	<b>JIM PORTENGA (J PORTENGA)</b> 6 Races	<b>Average Speed: 1630.622 YPM</b> <b>Total Distance: 726.890 Miles</b>	<b>Total Time: 13:4:33</b>
6.	<b>JOHN FERRARO (SON OF FERRARO LOFT)</b> 6 Races	<b>Average Speed: 1628.882 YPM</b> <b>Total Distance: 724.857 Miles</b>	<b>Total Time: 13:3:12</b>
7.	<b>ANDREW GUIMOND (AAA+BORGES LOFT)</b> 6 Races	<b>Average Speed: 1628.773 YPM</b> <b>Total Distance: 729.838 Miles</b>	<b>Total Time: 13:8:38</b>
8.	<b>JOSEPH GENTILE (PARKVIEW LOFT)</b> 6 Races	<b>Average Speed: 1625.281 YPM</b> <b>Total Distance: 733.682 Miles</b>	<b>Total Time: 13:14:29</b>
9.	<b>RANDALL BERKY (R BERKY)</b> 6 Races	<b>Average Speed: 1620.889 YPM</b> <b>Total Distance: 730.352 Miles</b>	<b>Total Time: 13:13:2</b>
10.	<b>JOHN STEPHEN (STEPHEN BROS)</b> 6 Races	<b>Average Speed: 1620.527 YPM</b> <b>Total Distance: 725.878 Miles</b>	<b>Total Time: 13:8:21</b>
11.	<b>VLADIMIR CAMPOS (ATLANTIS LOFT)</b> 6 Races	<b>Average Speed: 1616.995 YPM</b> <b>Total Distance: 665.346 Miles</b>	<b>Total Time: 12:4:11</b>
12.	<b>JACK TEDESCO (TEDESCO)</b> 6 Races	<b>Average Speed: 1609.696 YPM</b> <b>Total Distance: 723.496 Miles</b>	<b>Total Time: 13:11:3</b>
13.	<b>STEVE MITCHELL (S&amp;T MITCHELL)</b> 6 Races	<b>Average Speed: 1607.88 YPM</b> <b>Total Distance: 731.619 Miles</b>	<b>Total Time: 13:20:50</b>