

HARTWELL

PUBLISHED AND COPYRIGHT BY KINGFISHER MAPS, INC.
110 LIBERTY DRIVE SUITE 100 • CLEMSON, SC 29631
864 654-2207 • 800 326-0257



LAKE HARTWELL MEASURED MILE
ESTABLISHED BY GEOMETRIC POWER EQUATION
RECONSTRUCTED AND MAINTAINED BY
NOTES TO US COAST GUARD AUXILIARY

The Measured Mile consists of two ranges which mark two parallel start-finish lines one statute mile apart. The lines extend over a 280° magnetic bearing from the west shore of Andersonville Island on Little Beaverdam Creek.

To calculate speed: Determine the time in seconds required to travel from one range to the other while maintaining a constant speed. Travel the measured mile in each direction (headings are 010° and 190° Magnetic) at the same speed and average the time in seconds (add times together and divide by 2) to eliminate the effects of wind, waves, and current. Divide 3600 by seconds required to travel one mile to calculate speed in Miles Per Hour.

ALL BEARINGS ARE MAGNETIC
MARKER FOR PATTALL LAKE
IS 6° 35' EAST

SAMPLE SIGNAGE:
LETTERS ARE 4-1/2" TALL,
BLACK WITH WHITE BACKGROUNDS

135 1315

Lake section's black with white directional arrows

LAKE HARTWELL COMPASS RANGE
ESTABLISHED BY FORMER
US COAST GUARD AUXILIARY

