

Predicted Log Guide

Errata

1/13/09

Page 17, Table 1; Mark G “11” Turn angle is 87° and turn time 1 second

Page 19, Leg 6; Magnetic Course is 301° and turn time 1 second

Page 27, at end of paragraph 36 to read: Applying the parallel multiplier for 45°
 $(-0.37) \times (0.7) = -0.26$ kn. (use -0.3 kn.)

Page 27, paragraph 37; The perpendicular component is 0.26 kn. resulting in a crab correction of $57 \times (0.26/11.4) = 1.3^\circ$. 1° will be added to the compass course steered for the next leg.

Page 31; Magnetic courses should be - Leg 1 : 201° ; Leg 2: 281° ; Leg 6: 301°