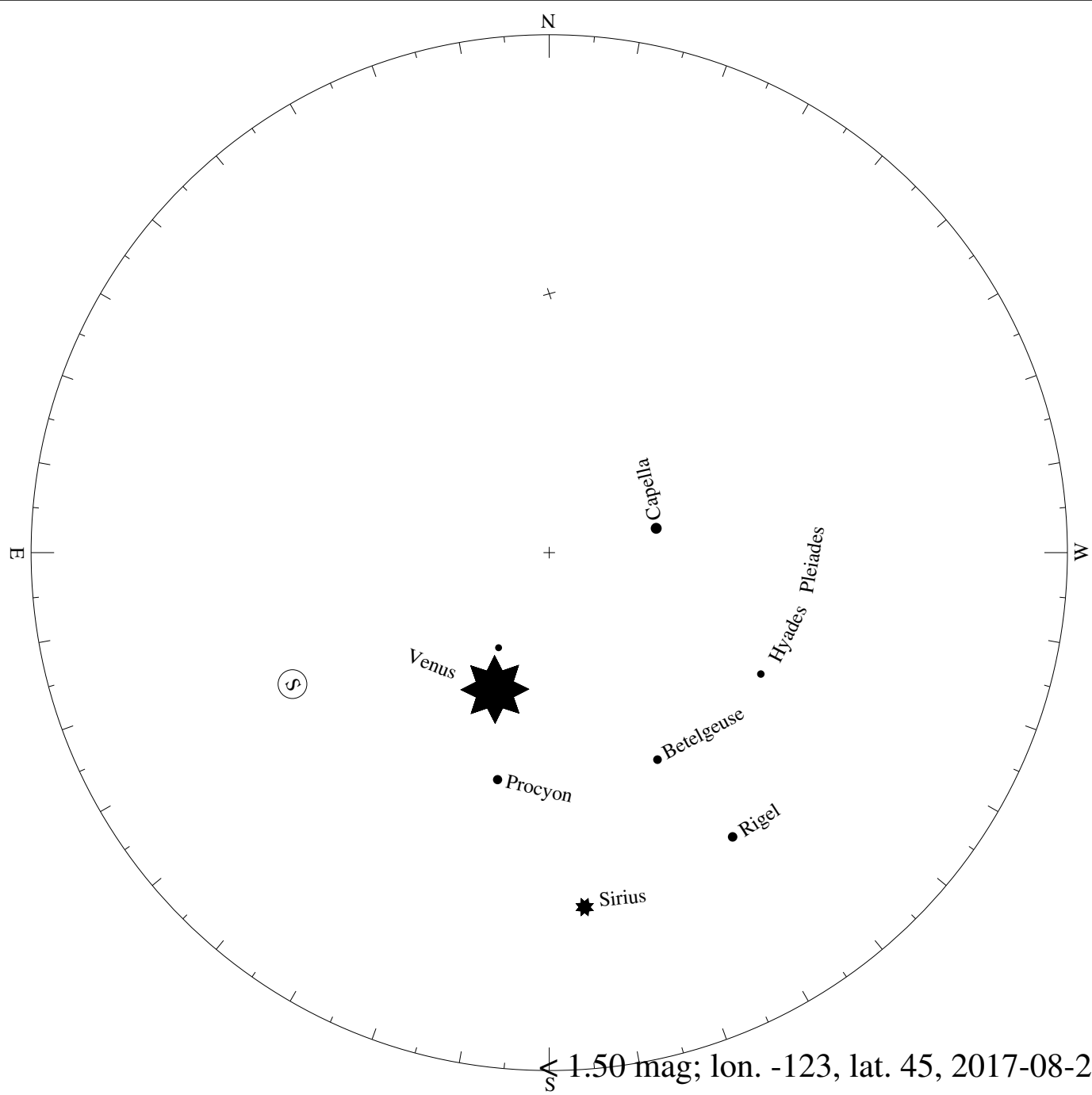
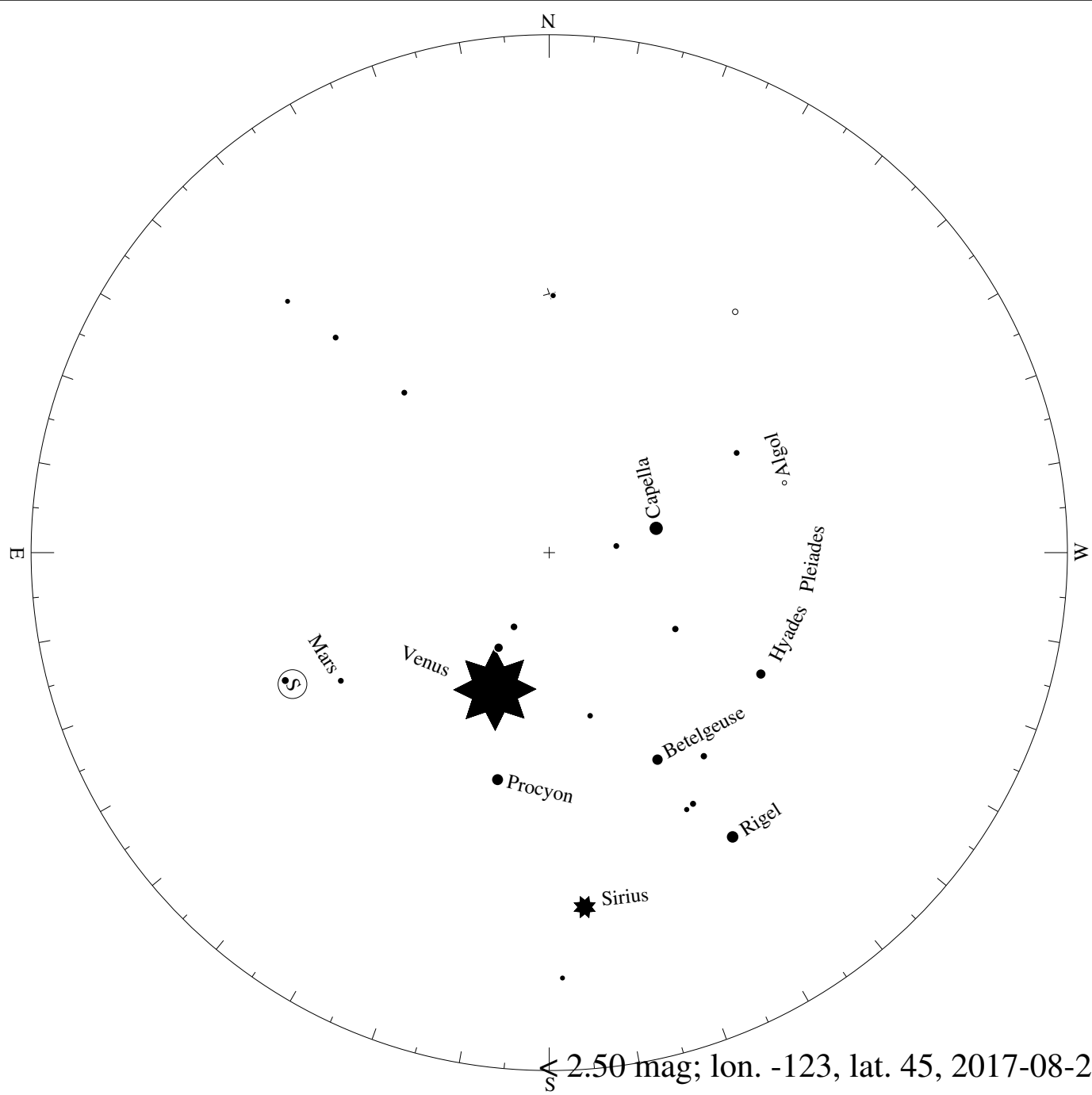


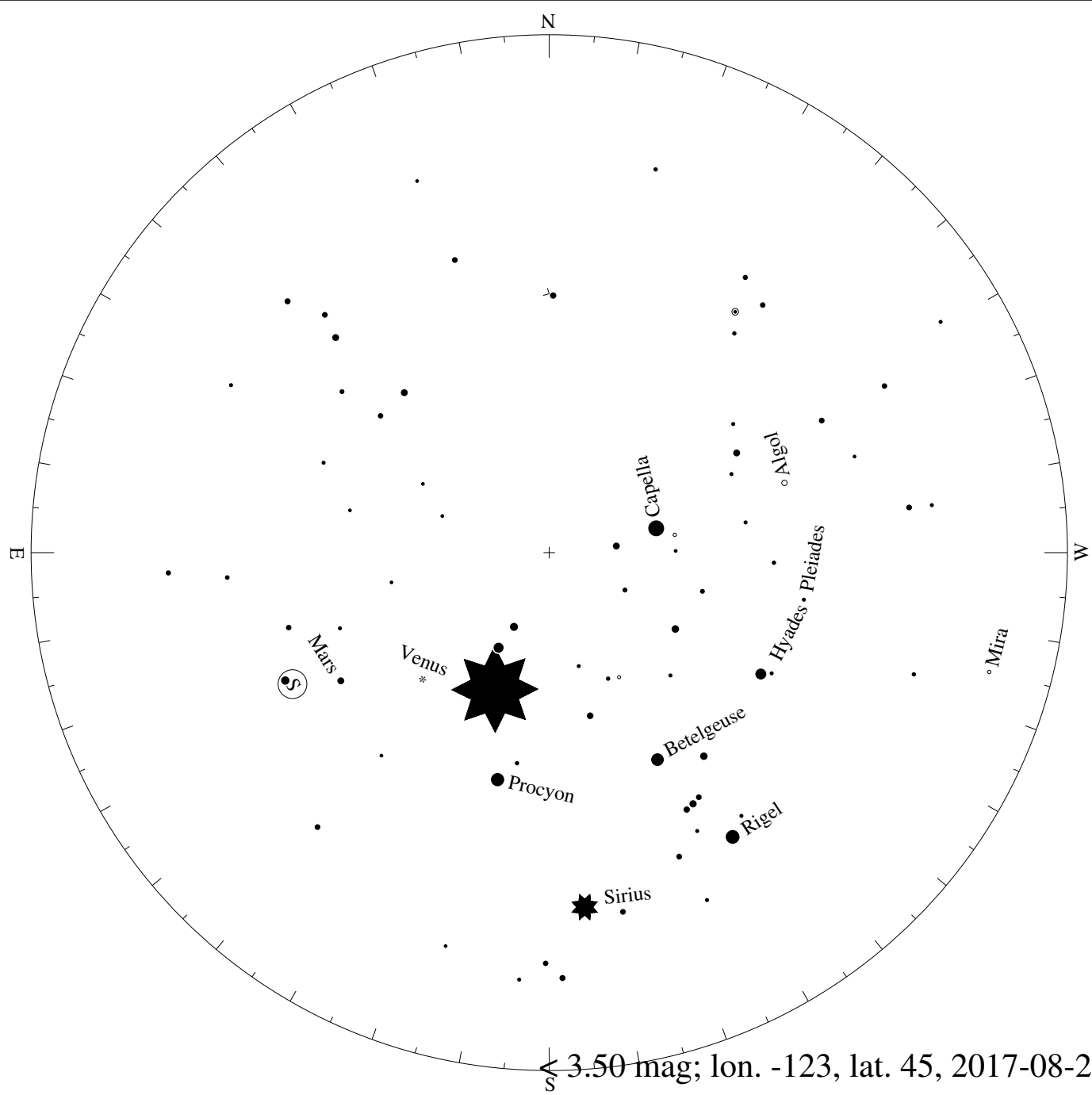
⊙ 0.50 mag; lon. -123, lat. 45, 2017-08-21, 17:18 UTC



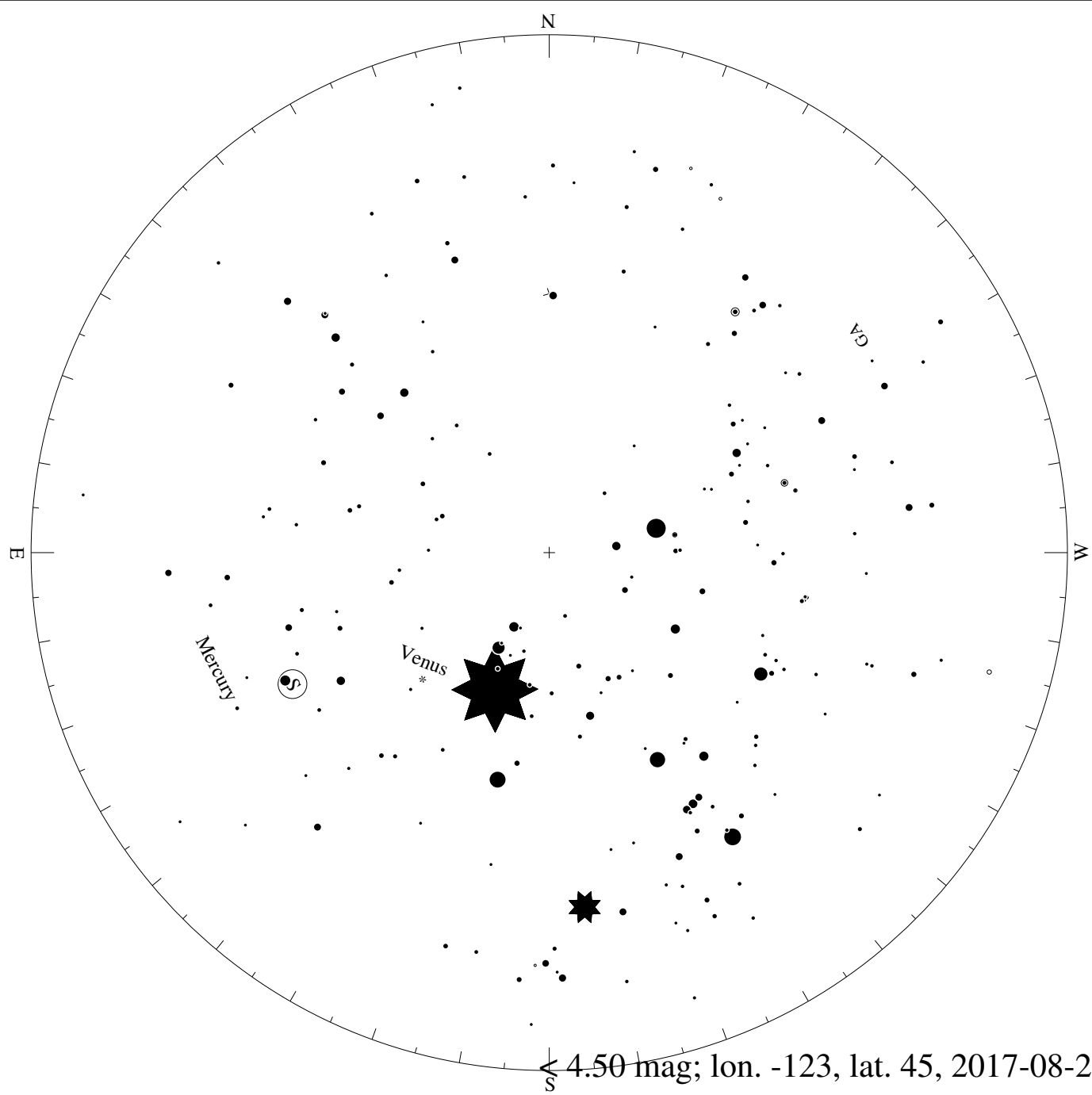
1.50 mag; lon. -123, lat. 45, 2017-08-21, 17:18 UTC



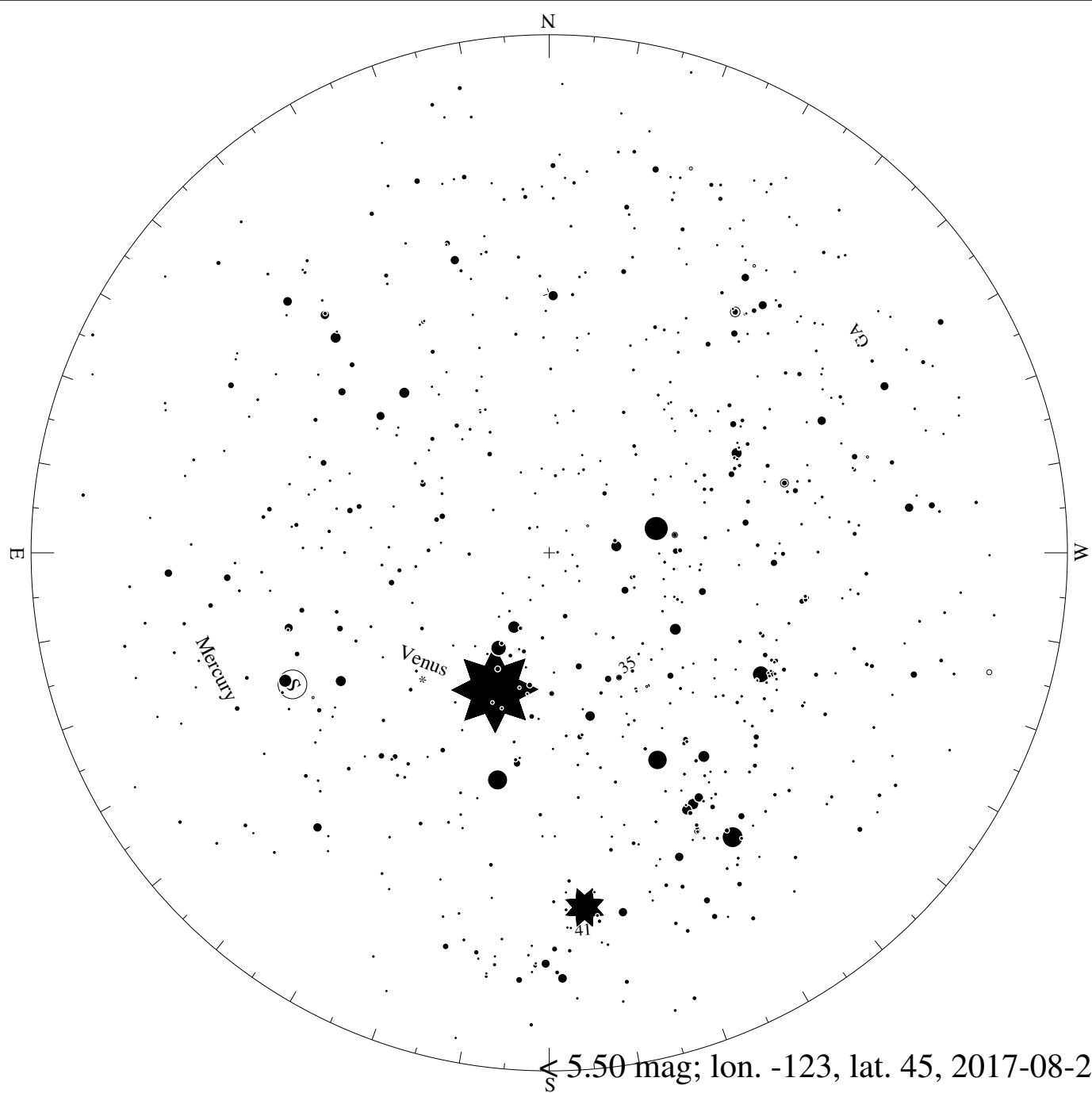
2.50 mag; lon. -123, lat. 45, 2017-08-21, 17:18 UTC

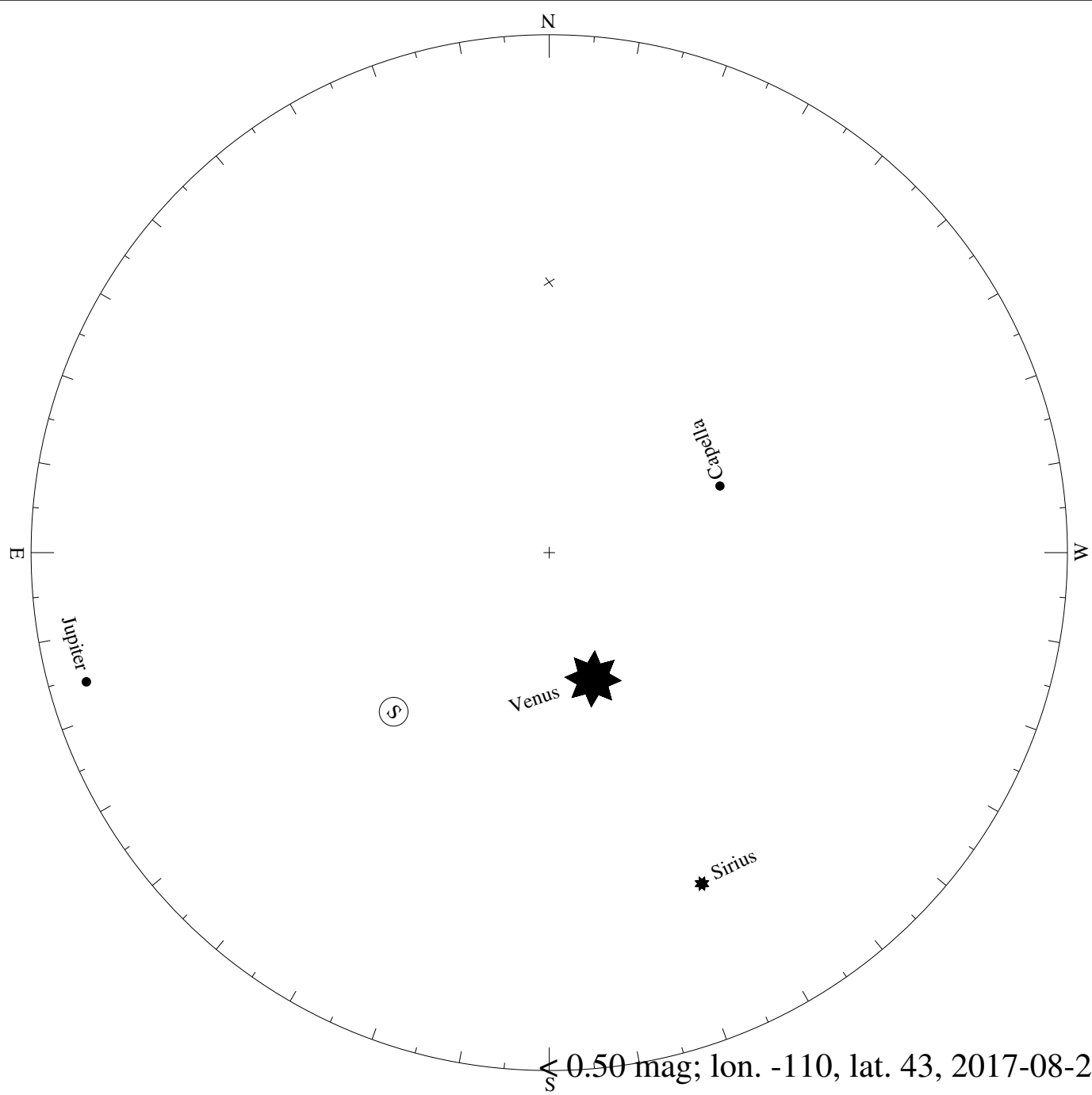


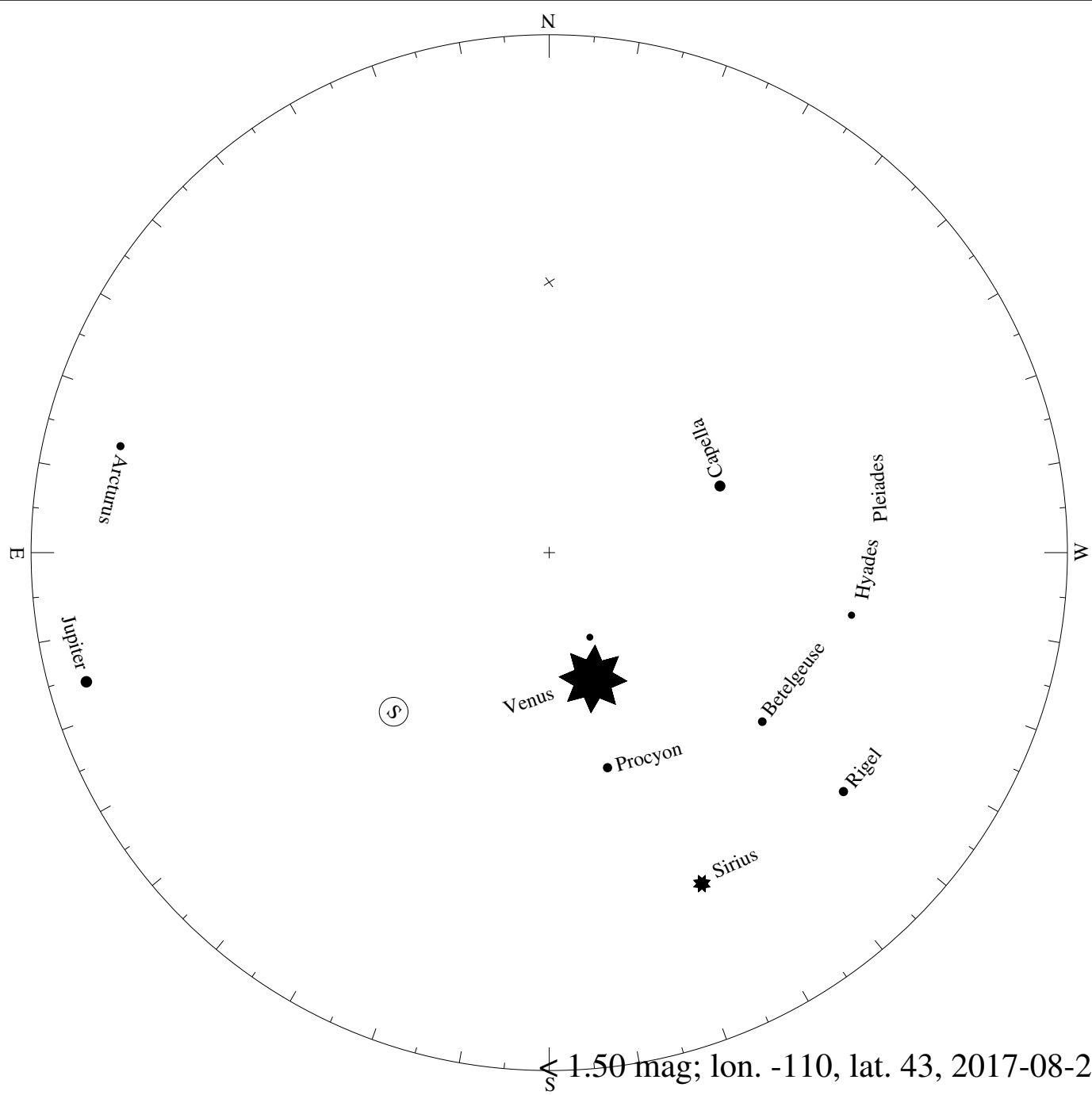
3.50 mag; lon. -123, lat. 45, 2017-08-21, 17:18 UTC



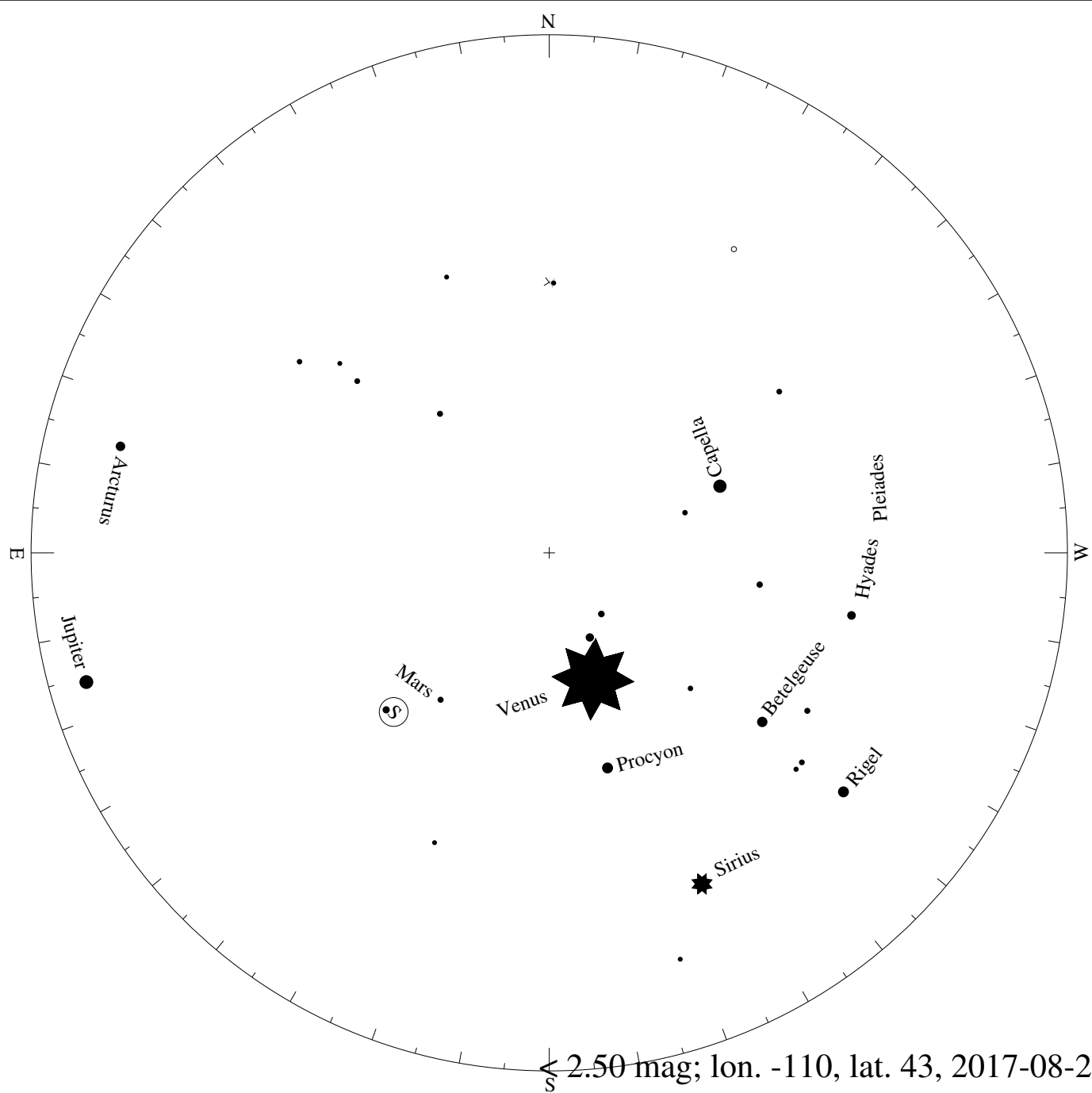
$\leq 4.50$  mag; lon. -123, lat. 45, 2017-08-21, 17:18 UTC



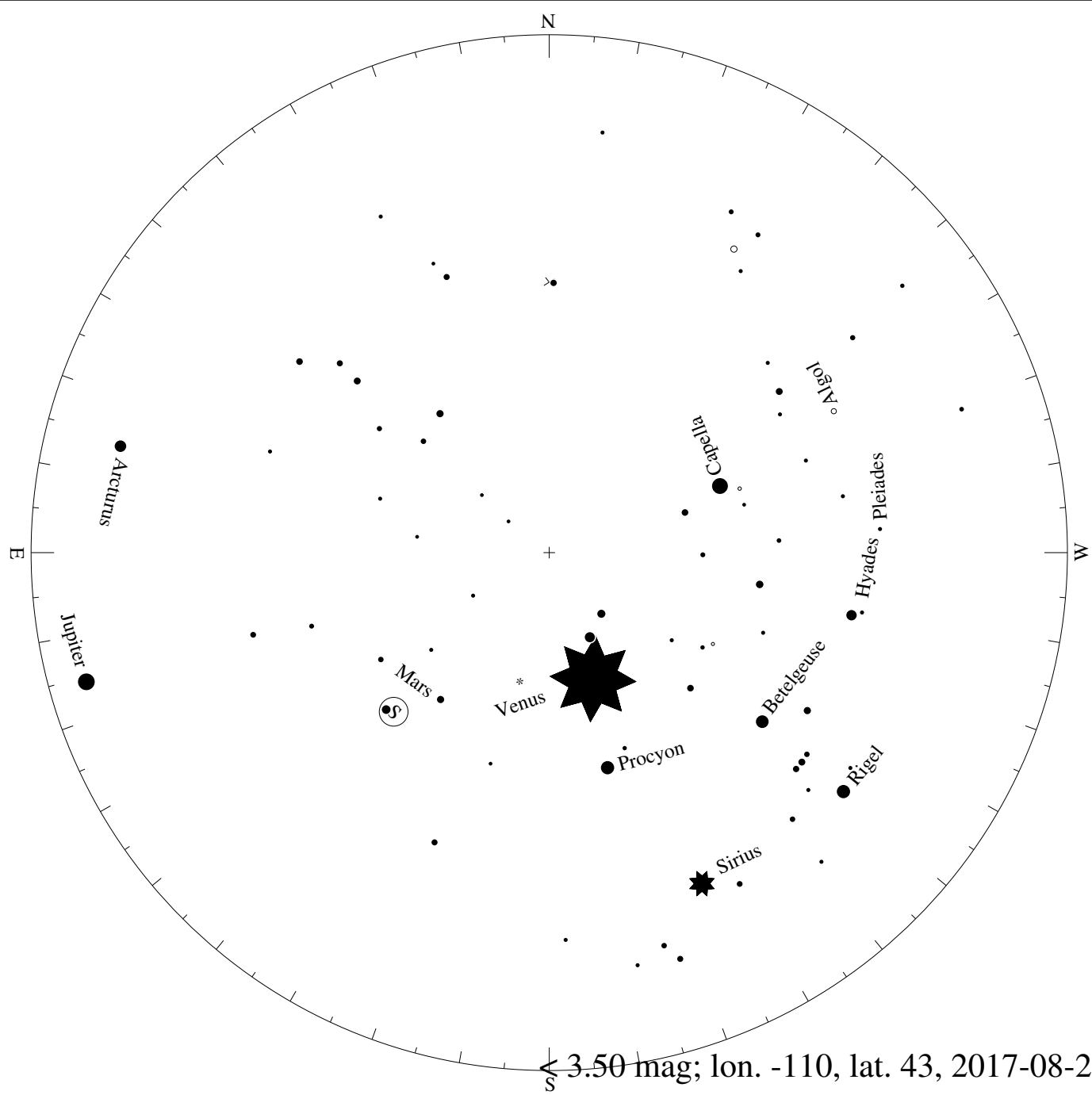




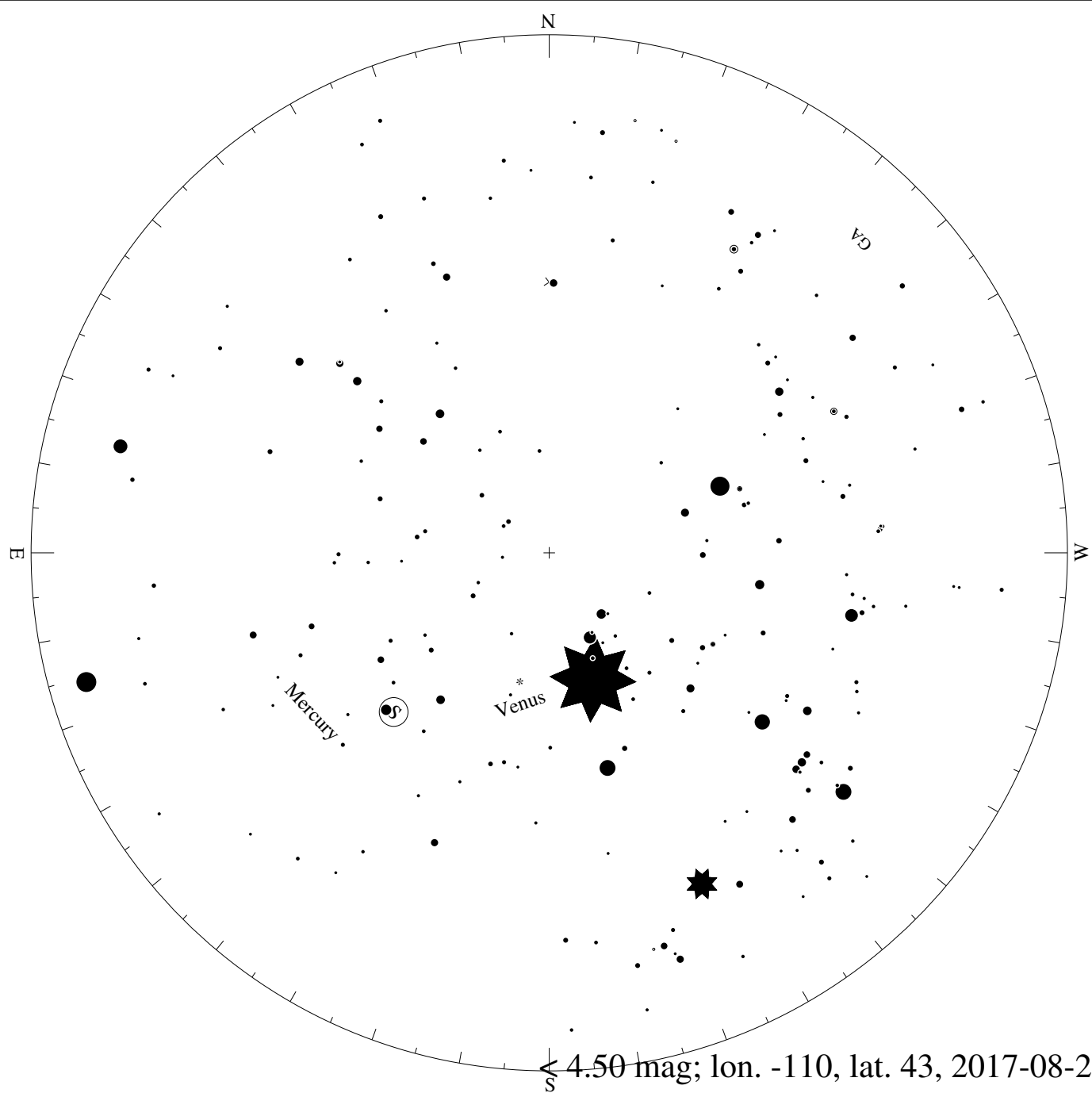


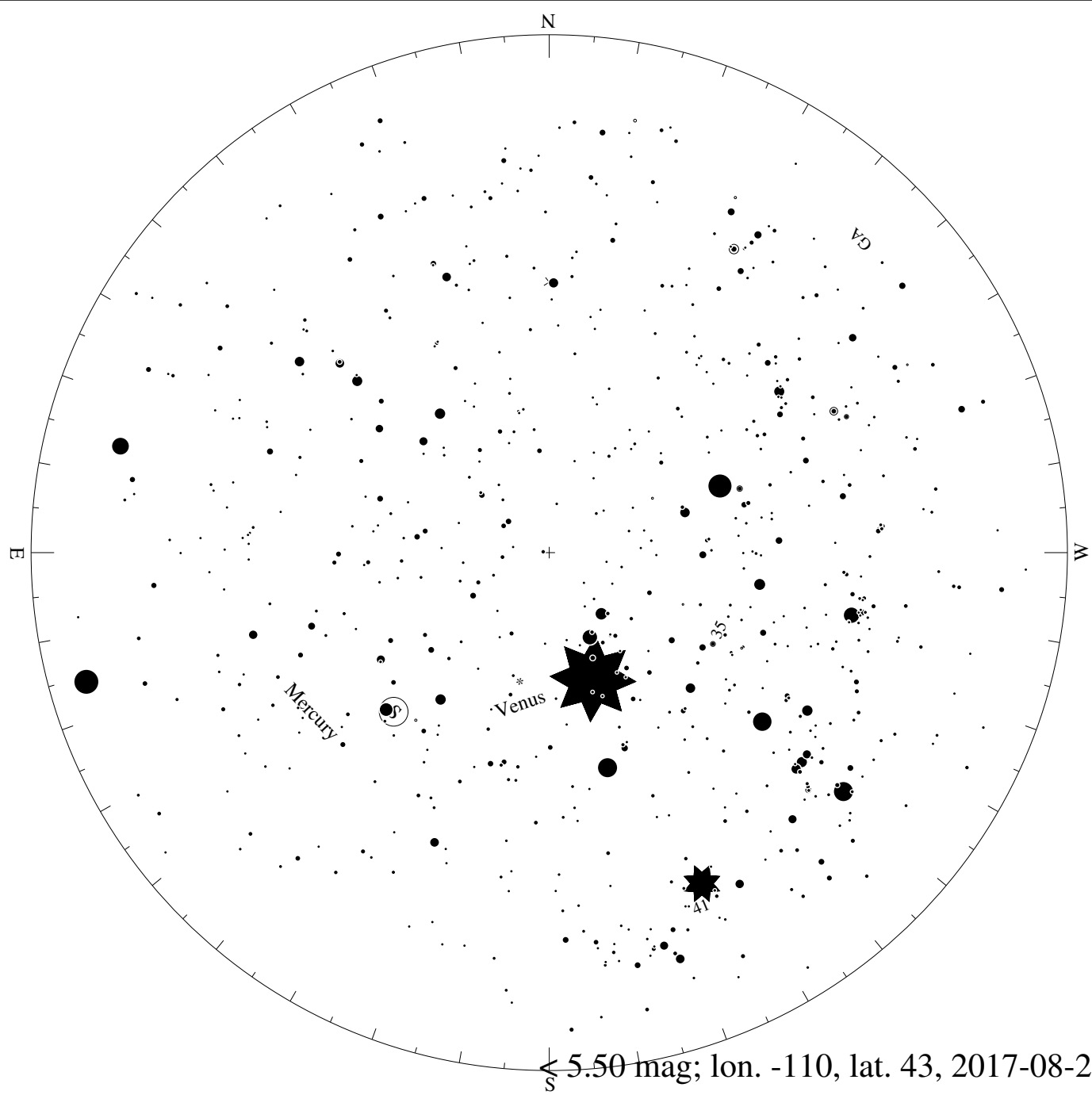


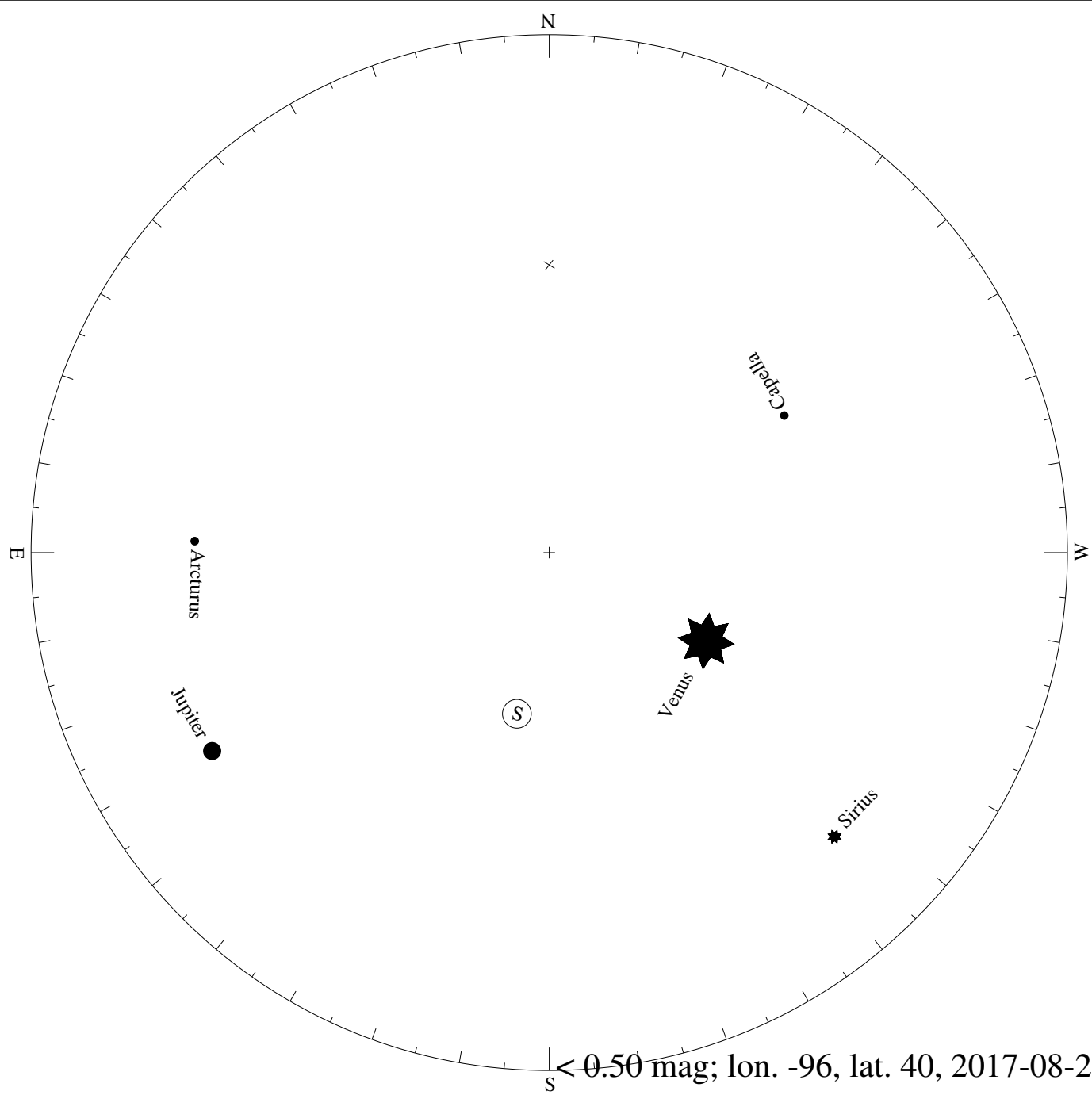
2.50 mag; lon. -110, lat. 43, 2017-08-21, 17:37 UTC



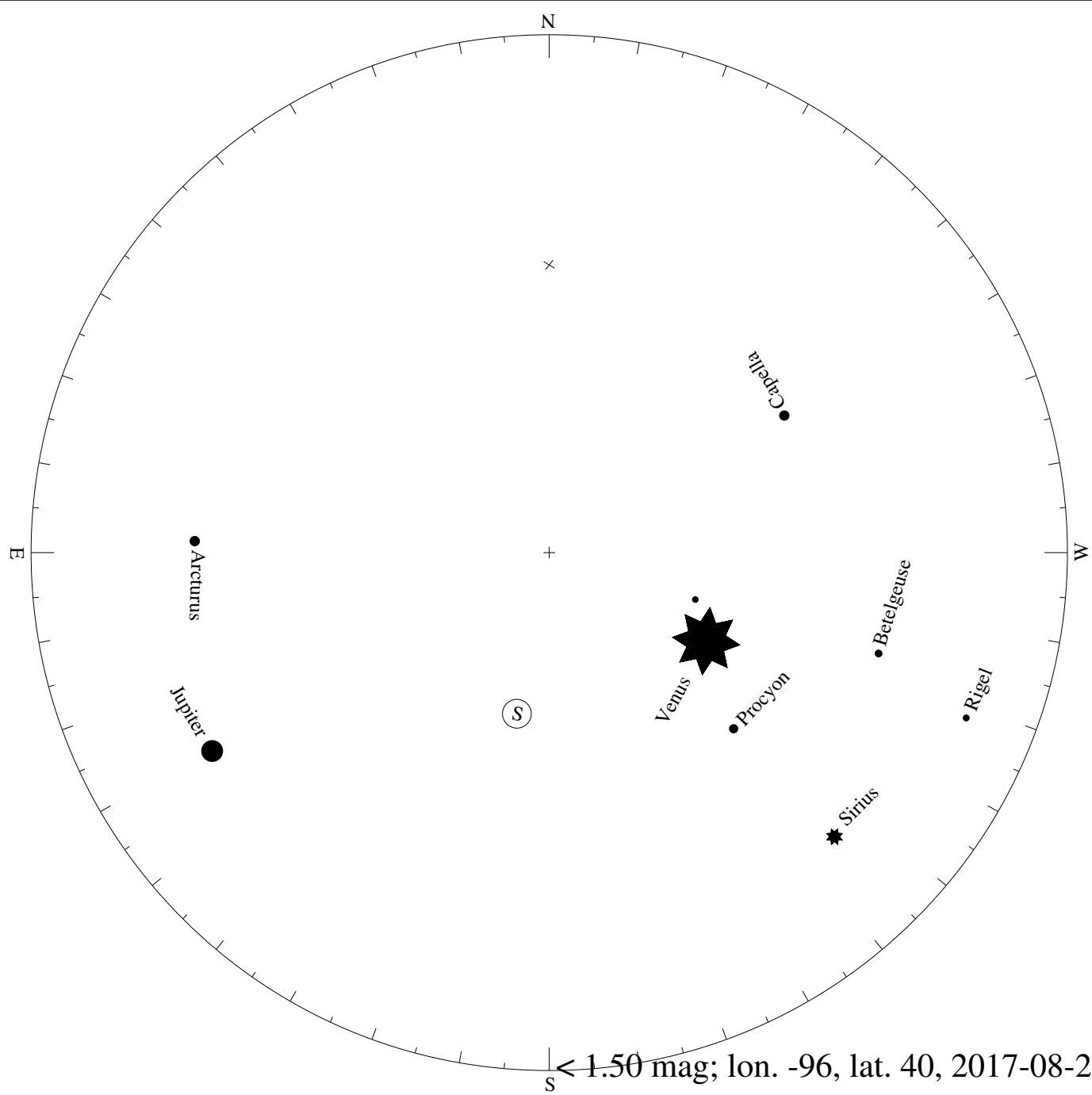
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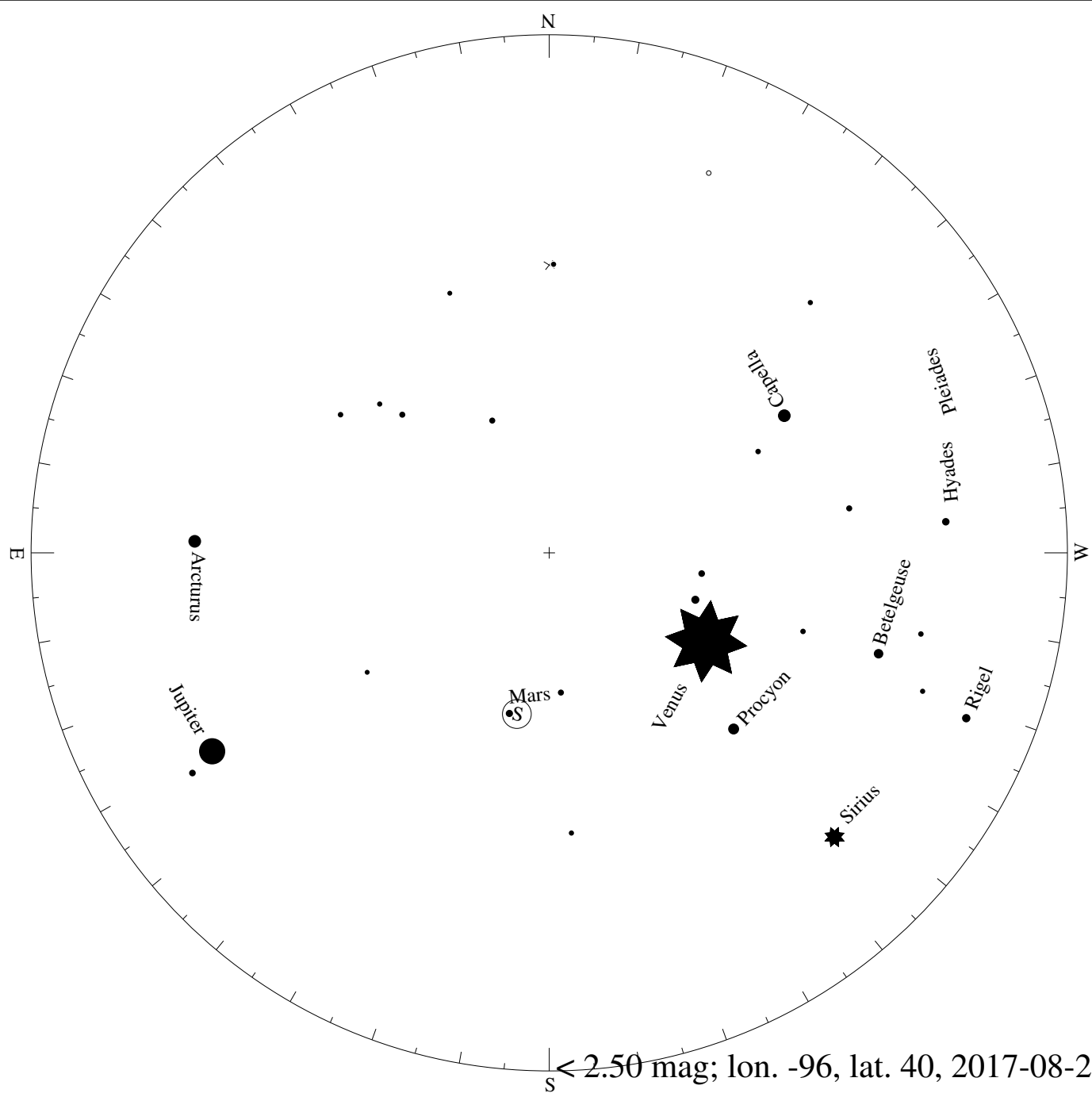


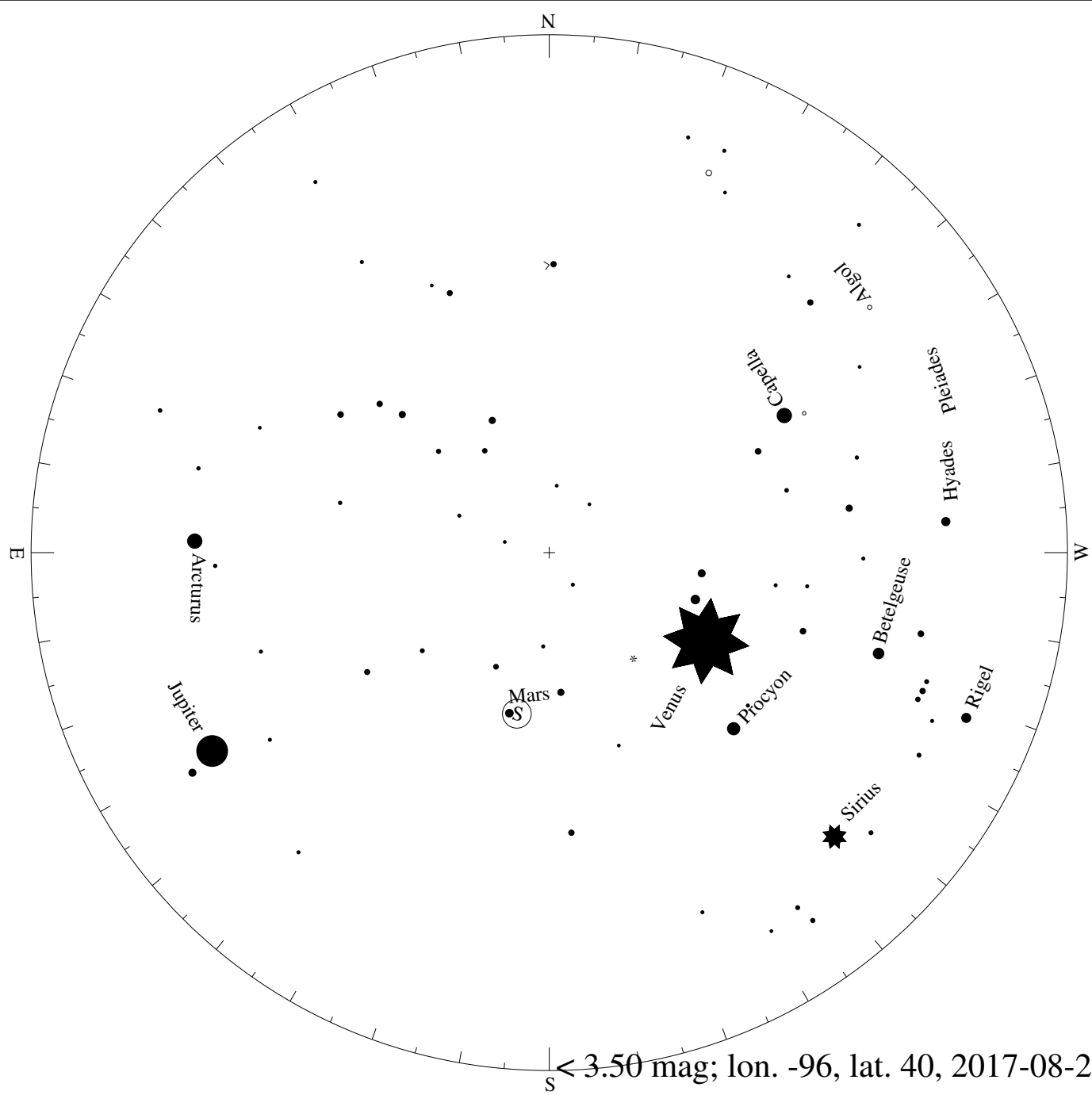




S < 0.50 mag; lon. -96, lat. 40, 2017-08-21, 18:05 UTC

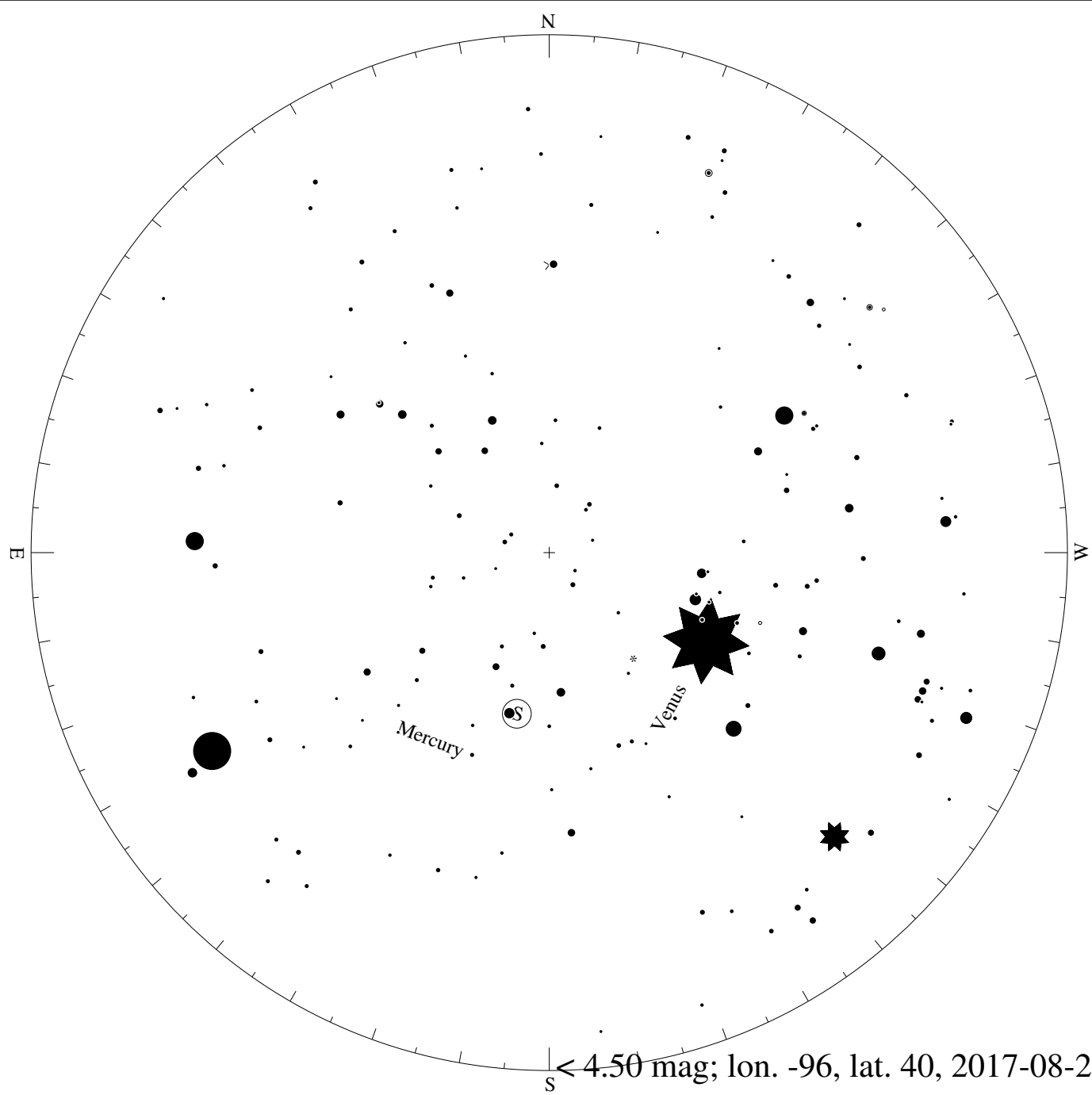


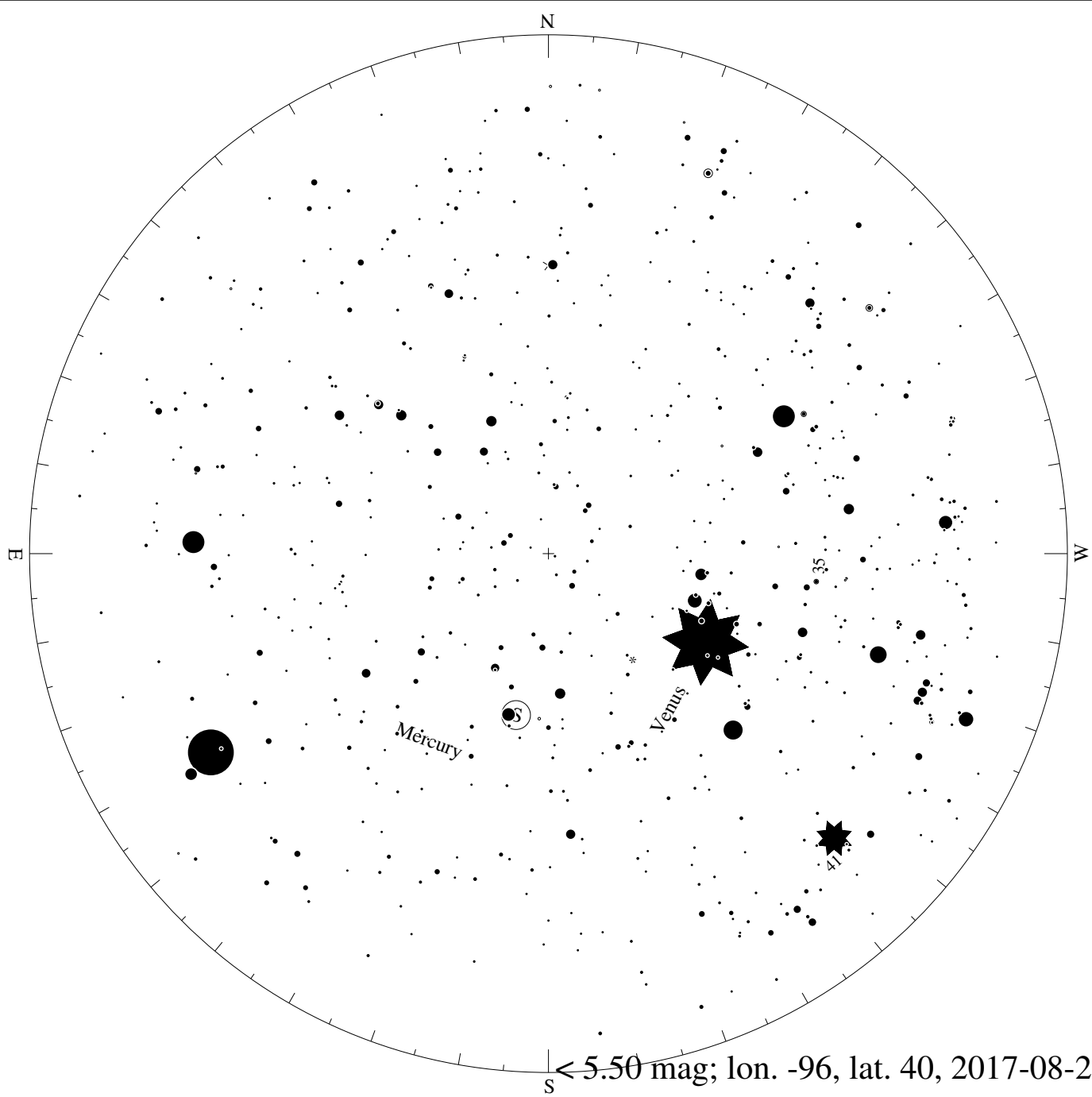


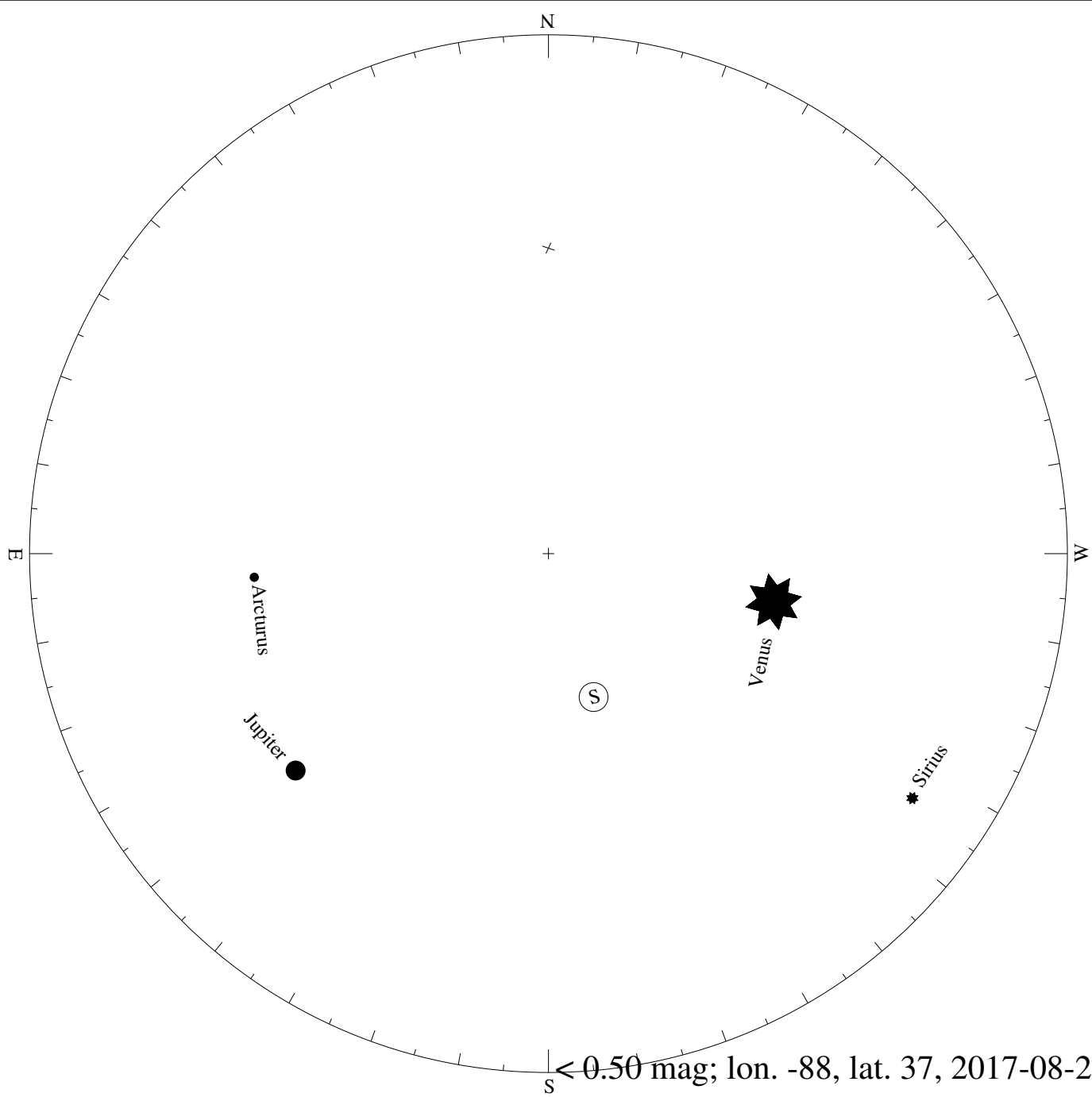


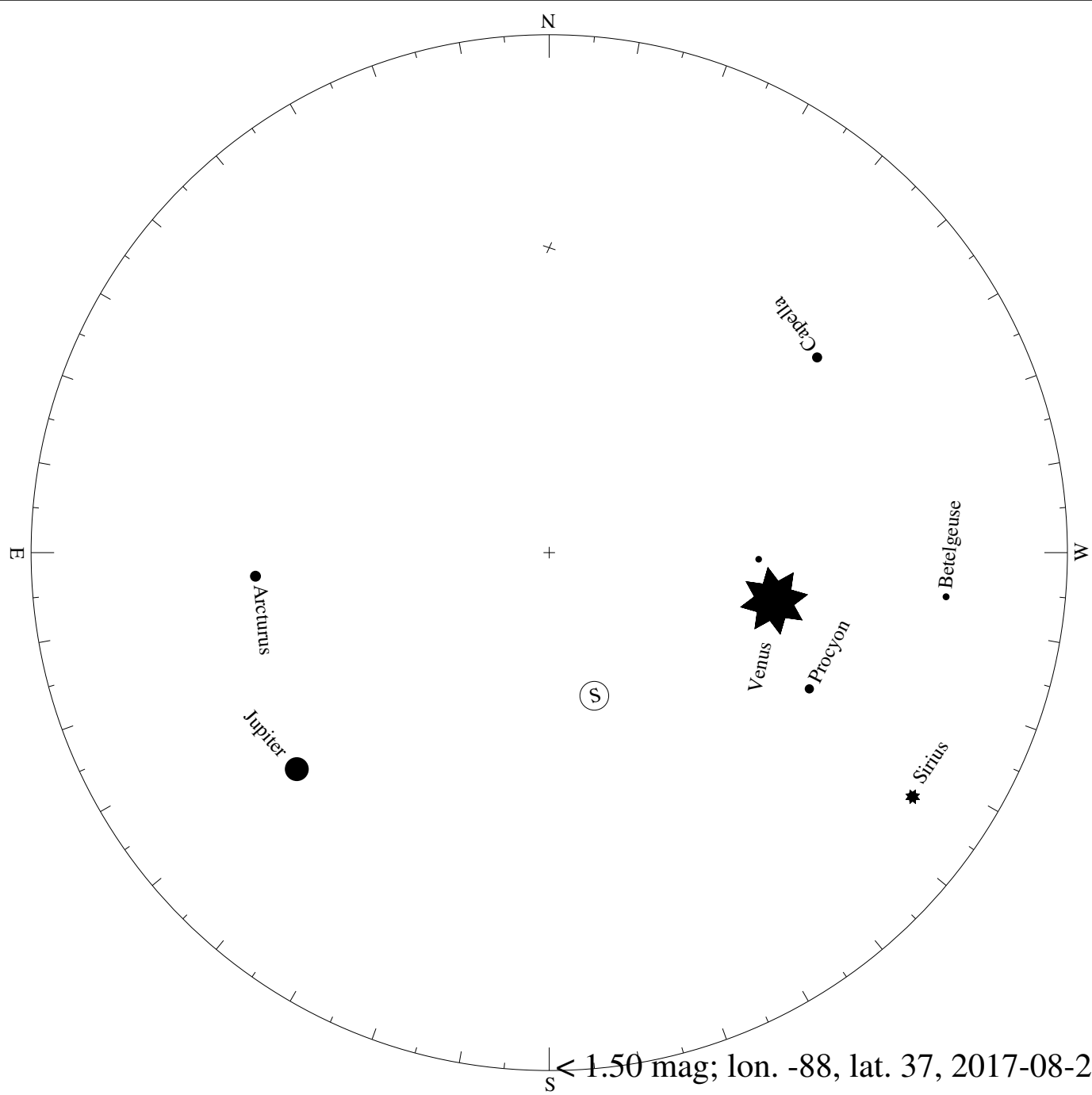
s < 3.50 mag; lon. -96, lat. 40, 2017-08-21, 18:05 UTC

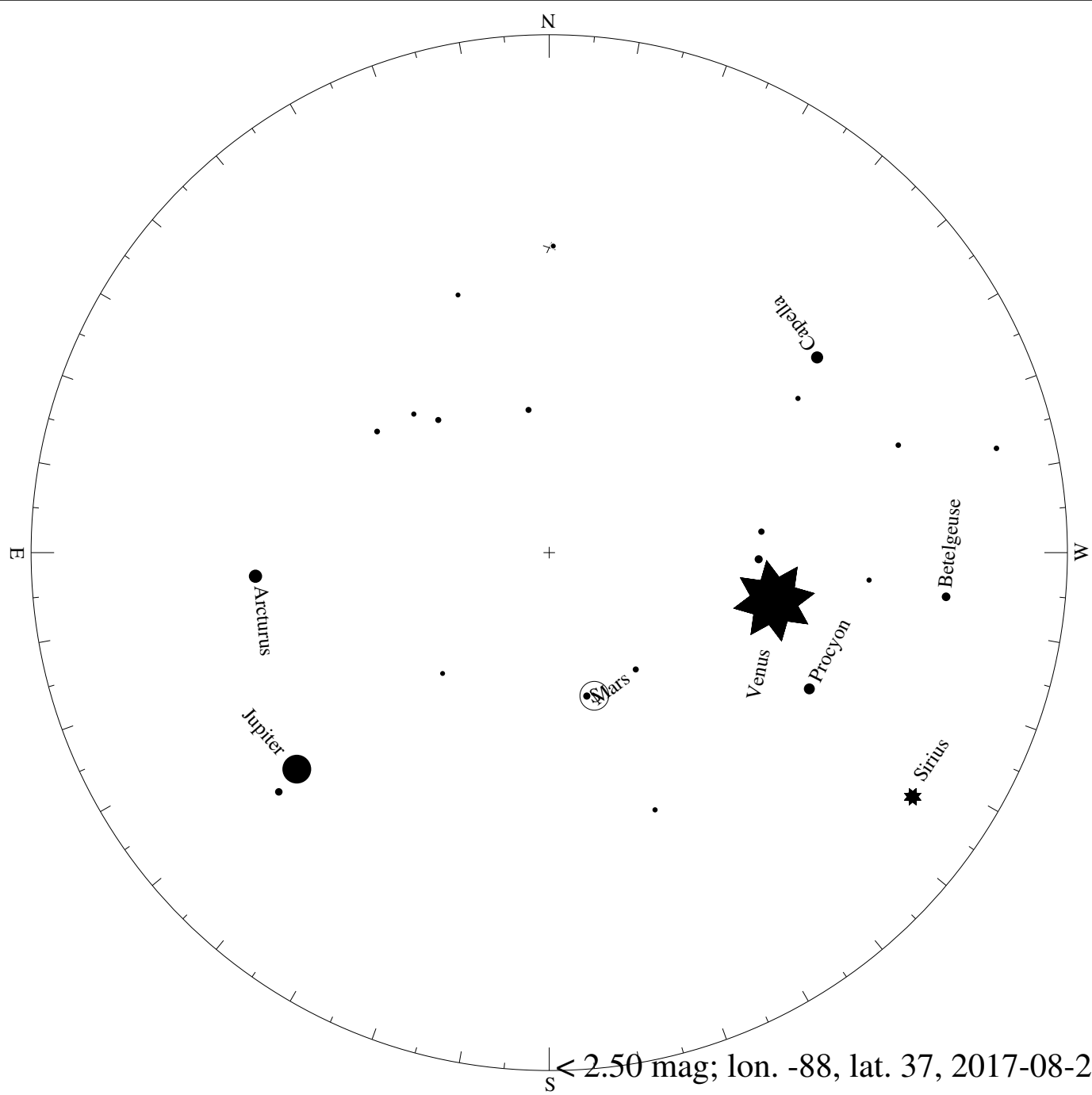




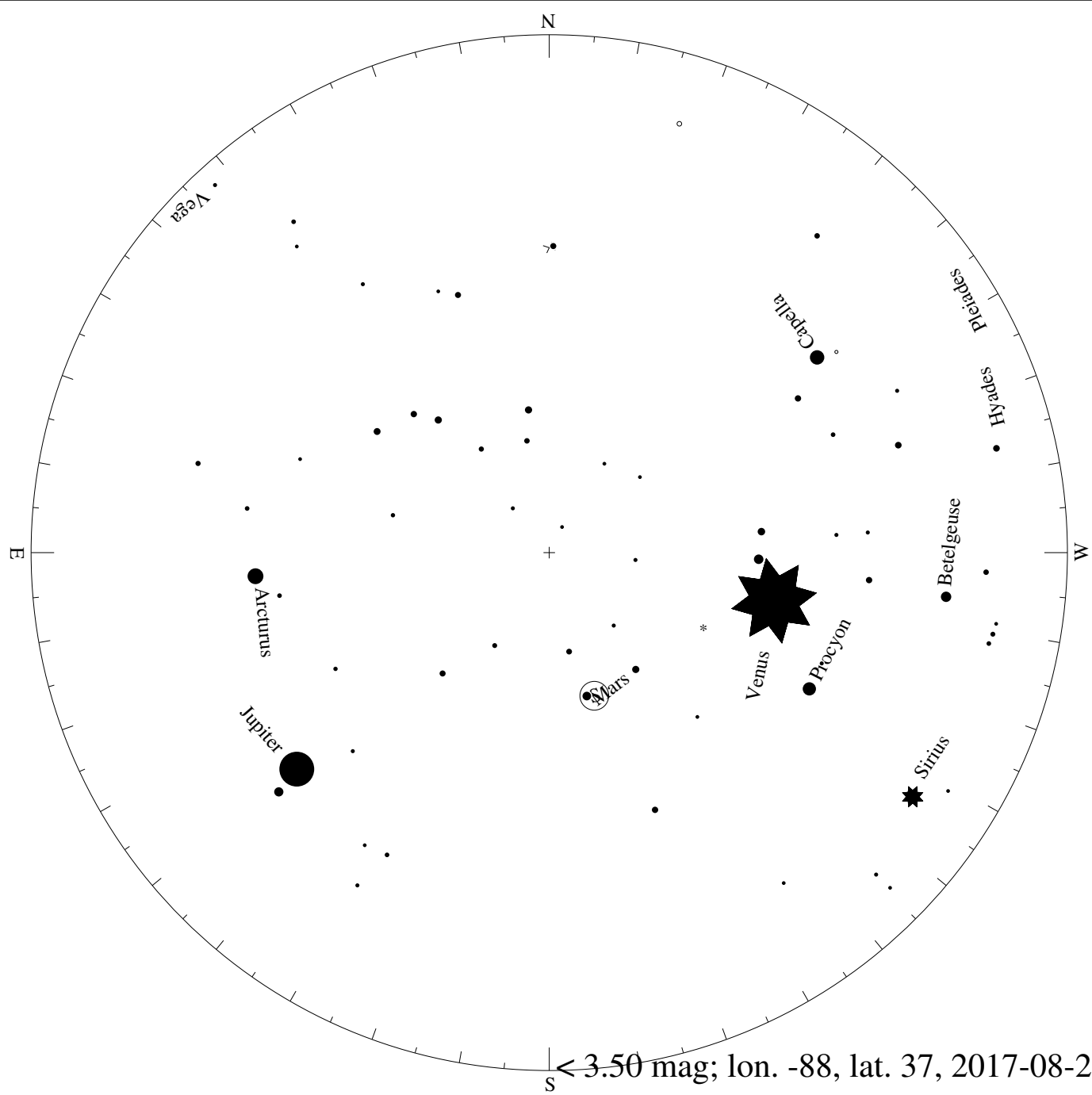


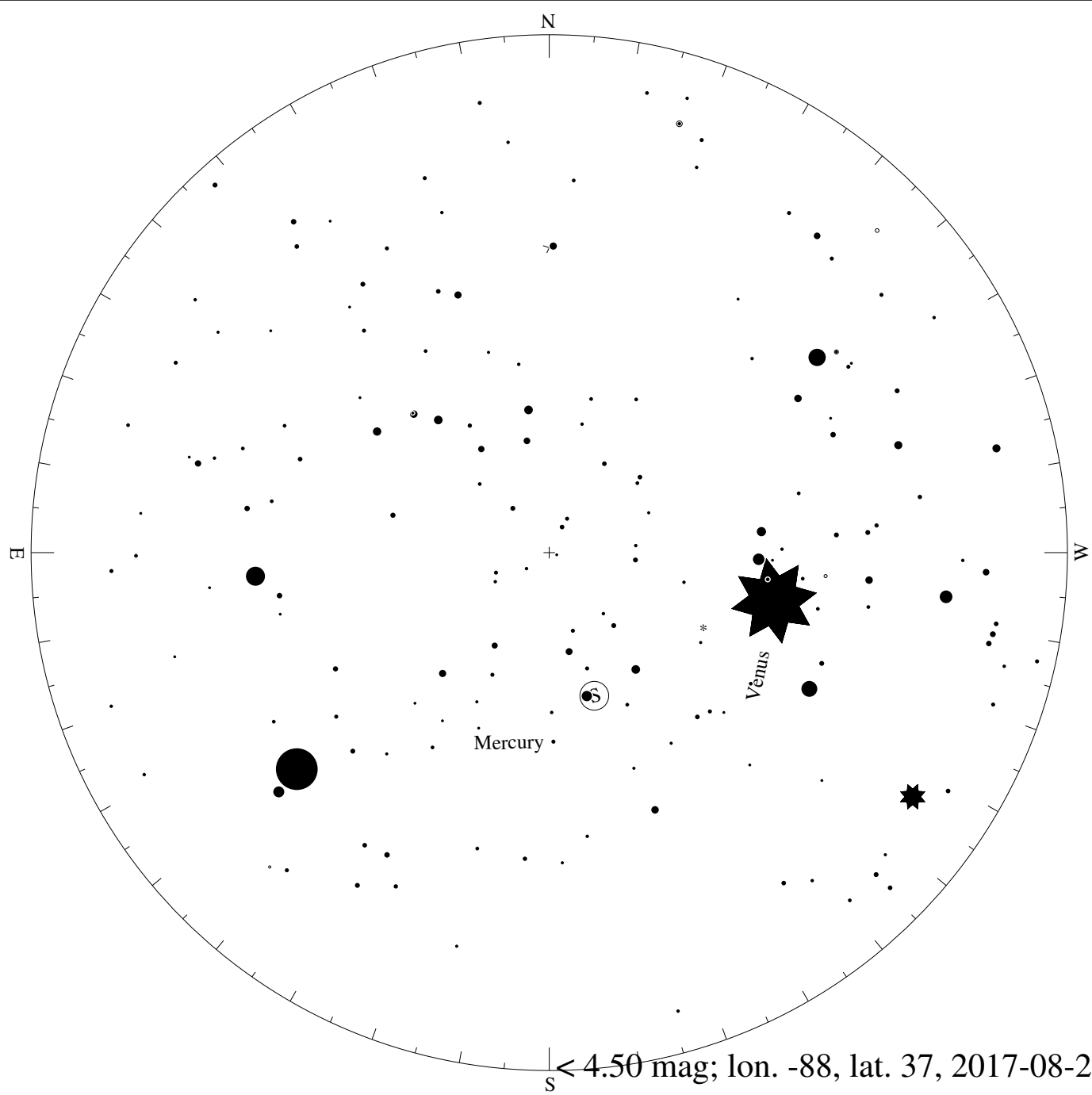


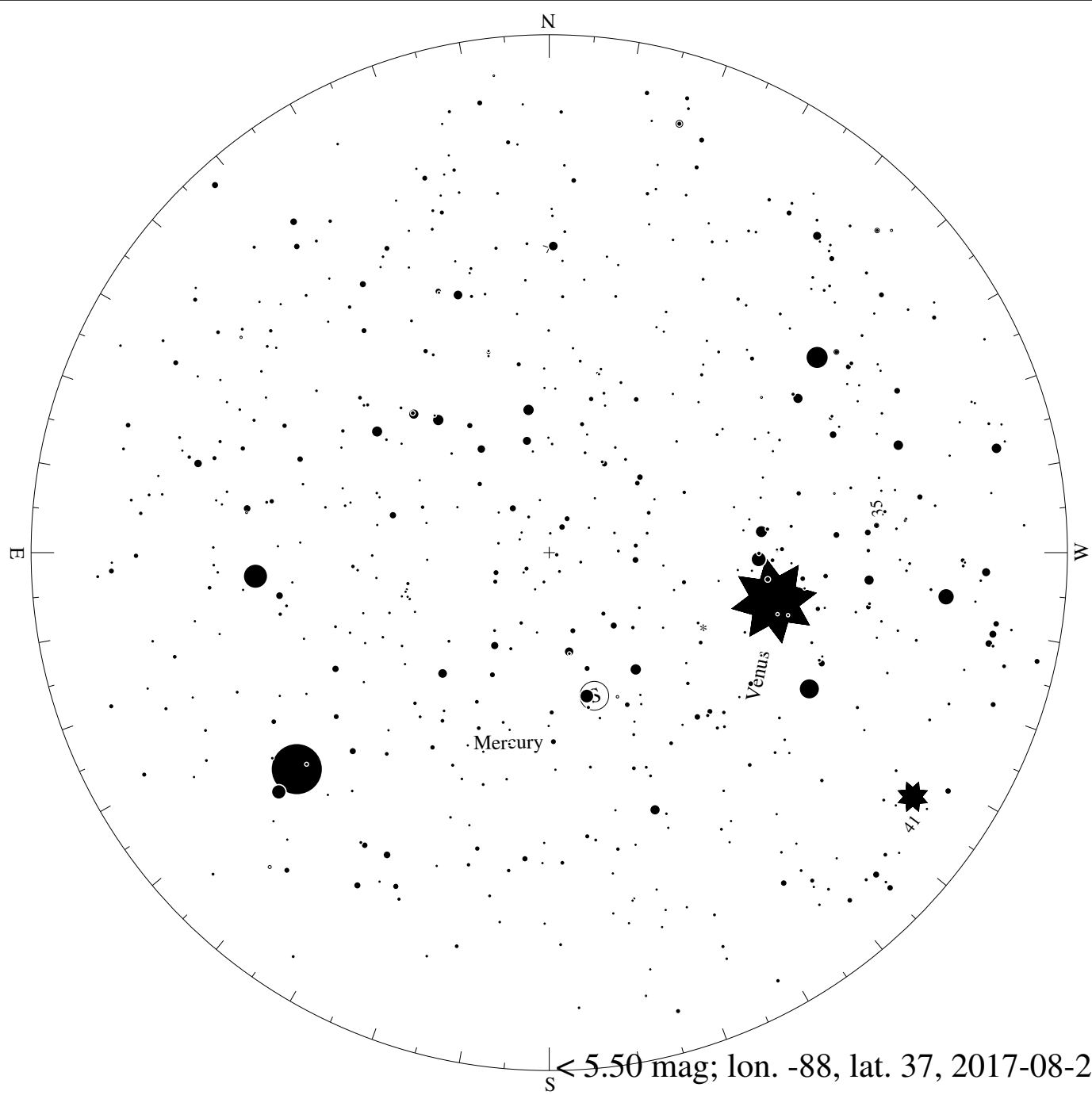




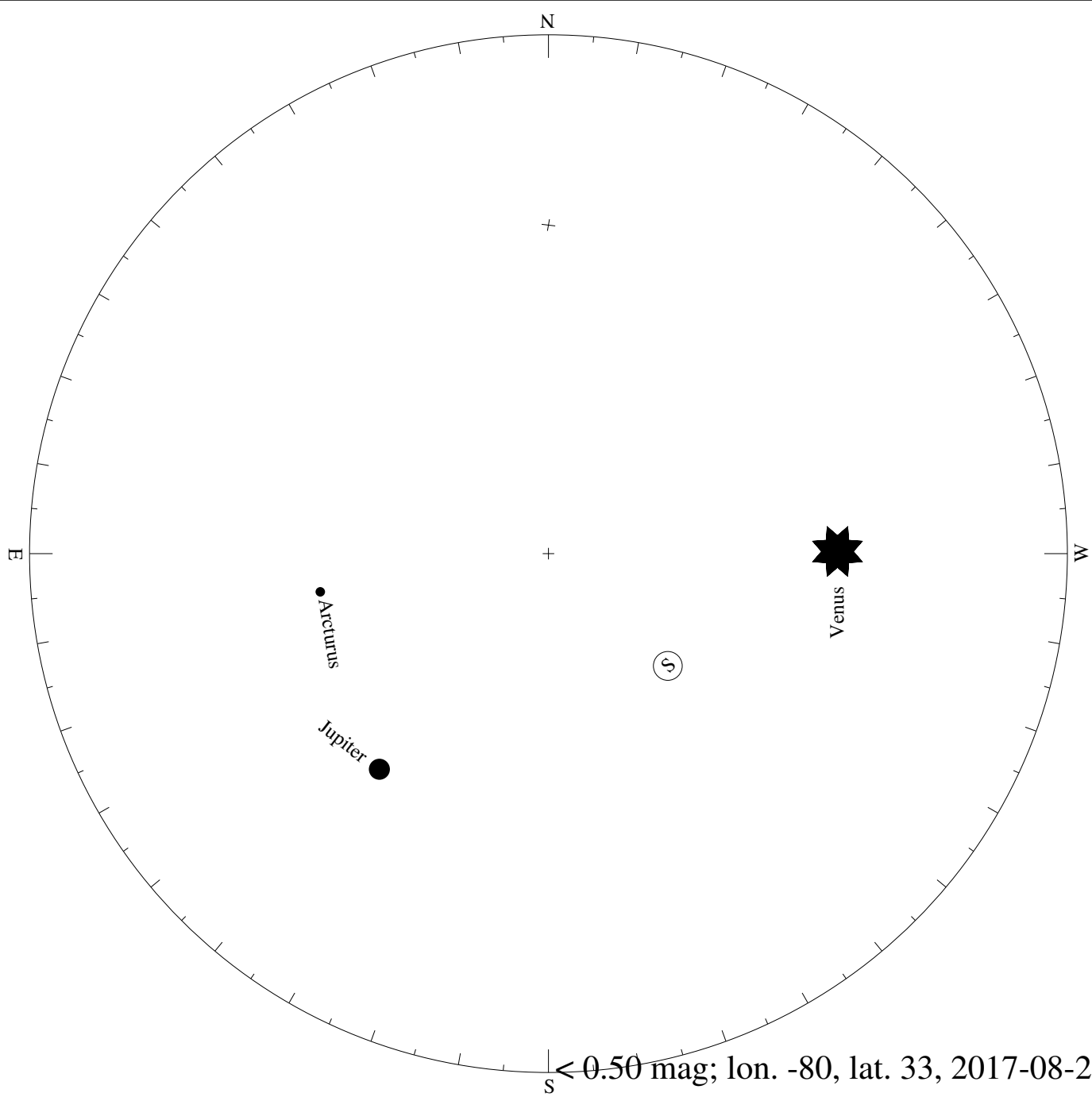
$< 2.50$  mag; lon.  $-88$ , lat.  $37$ , 2017-08-21, 18:26 UTC

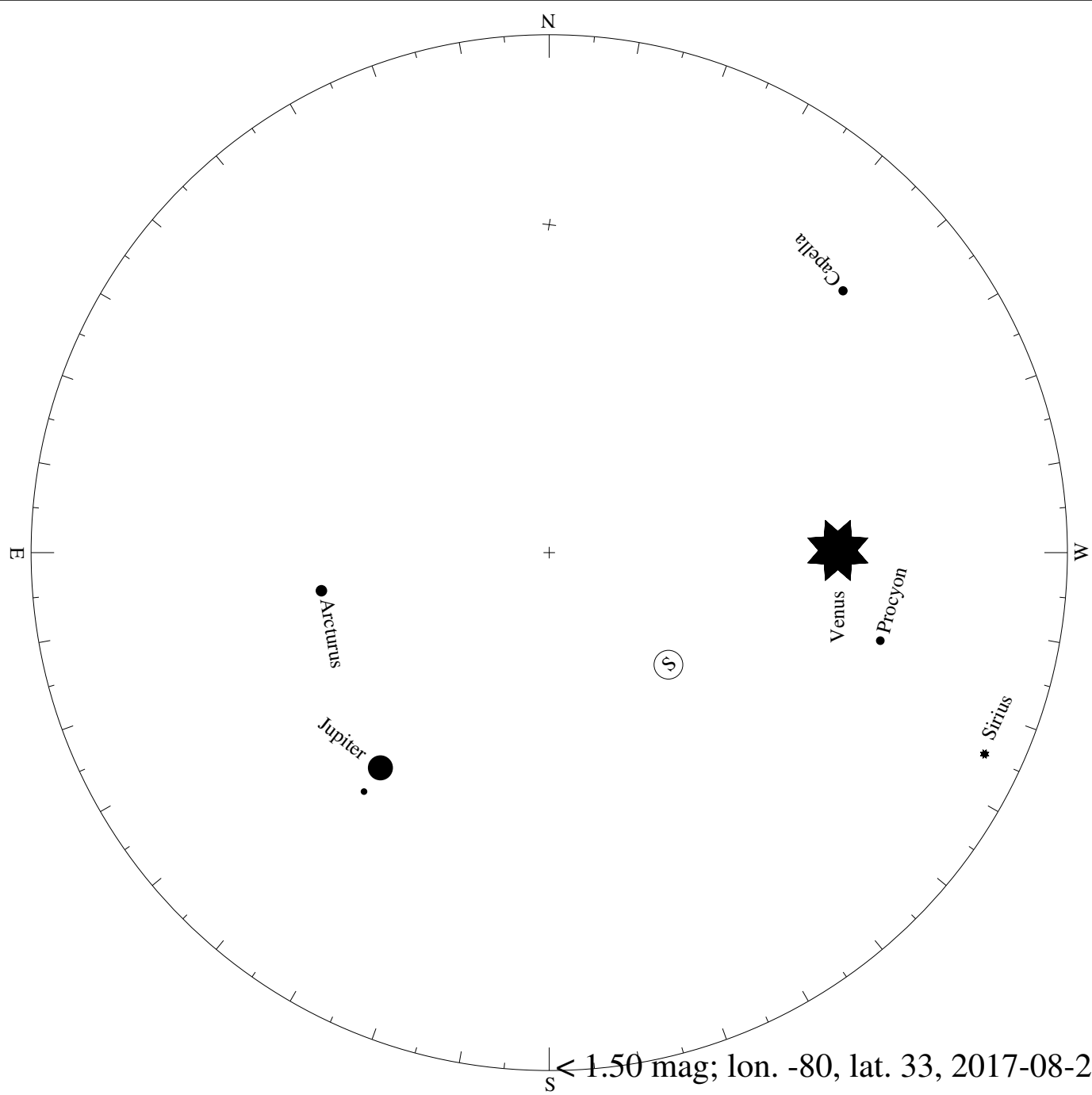


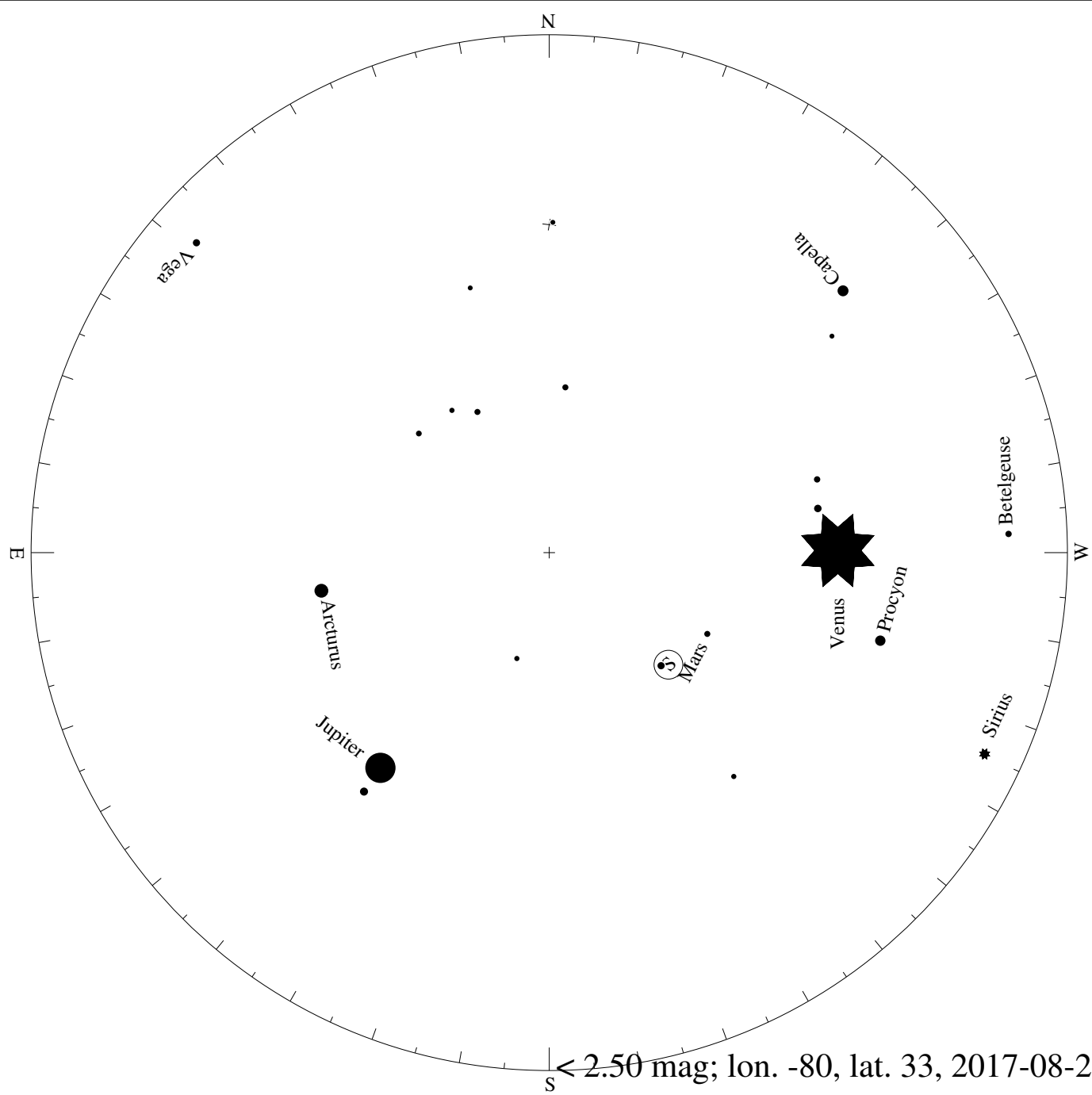




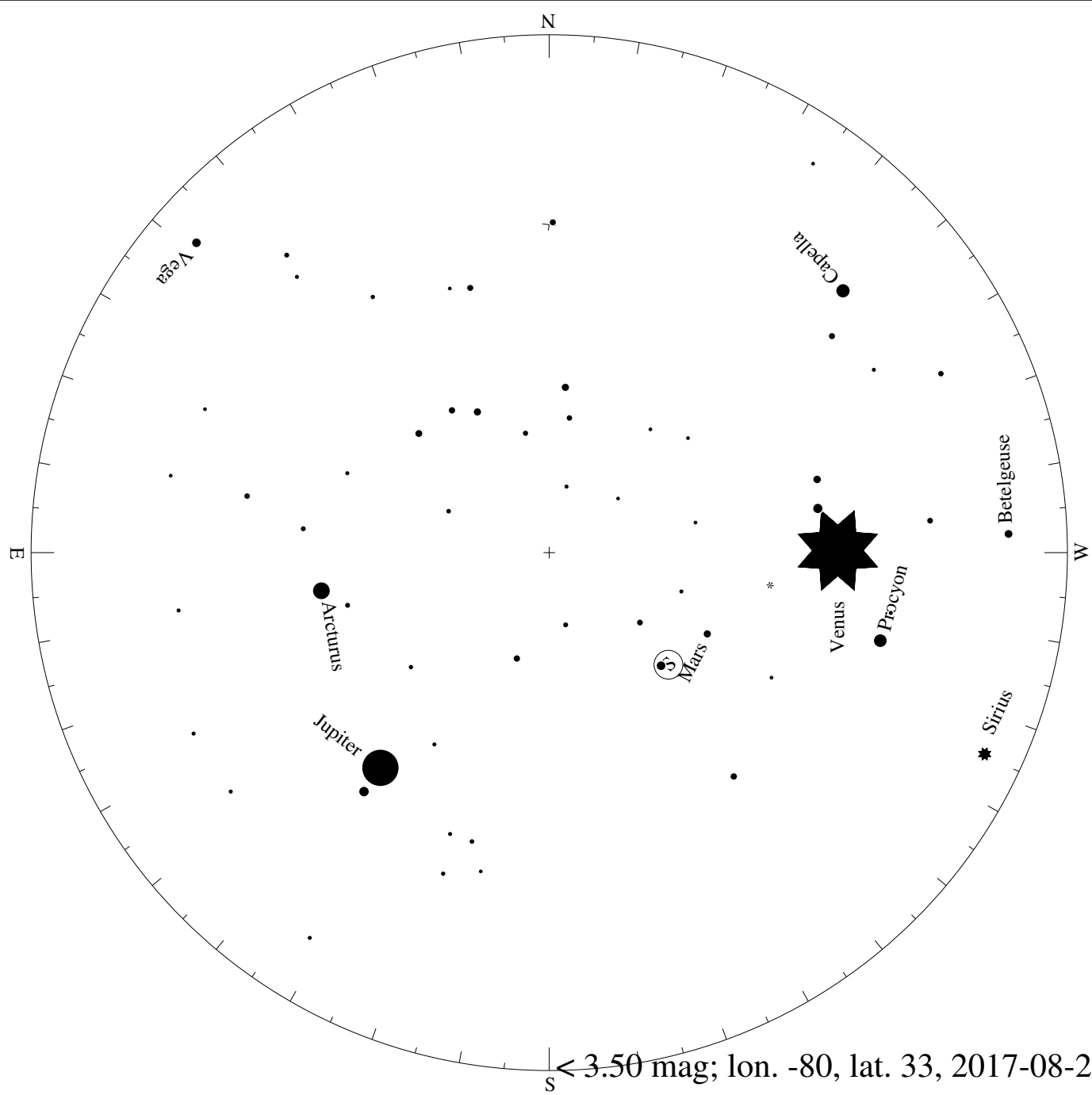




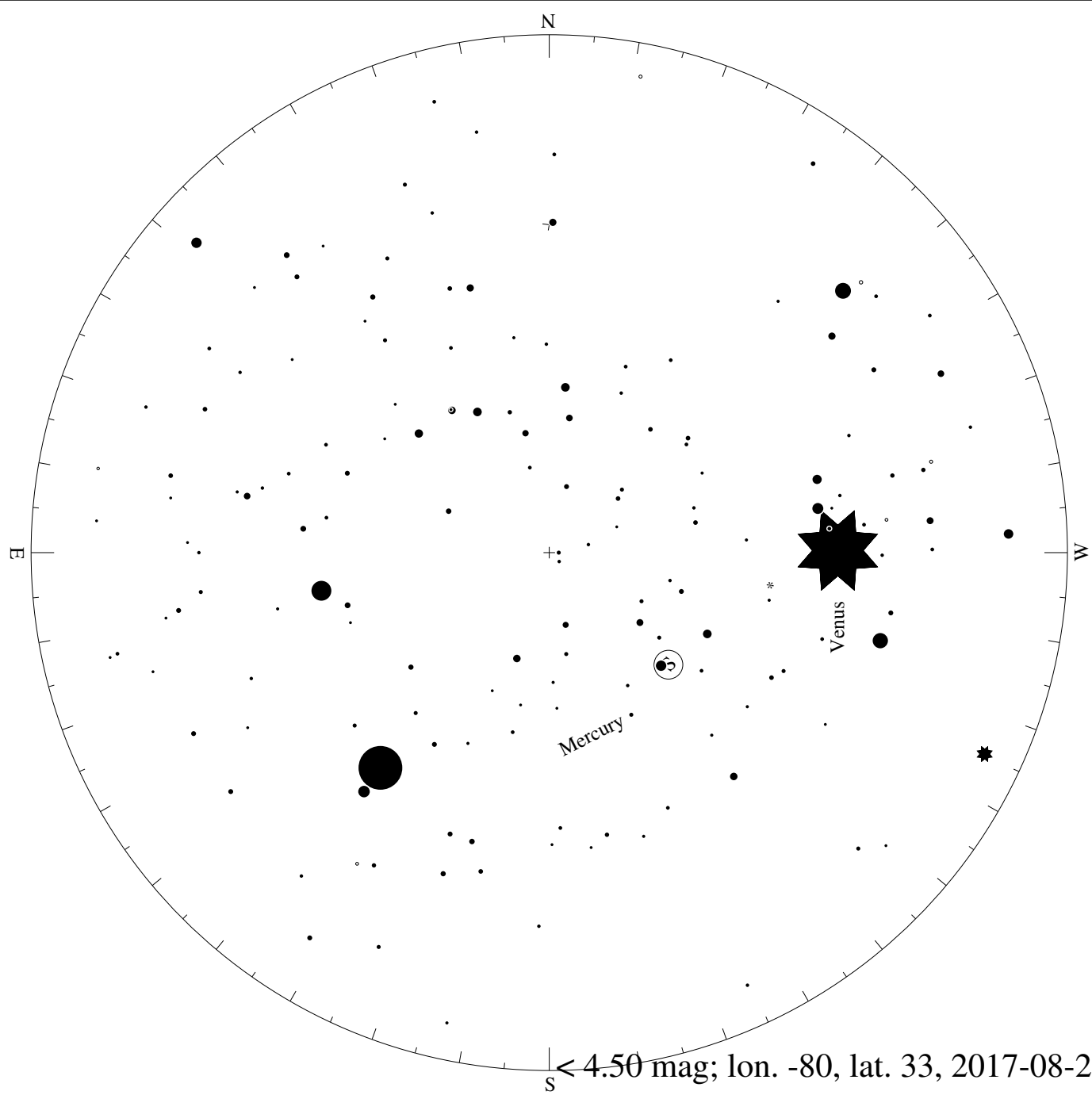




S  $< 2.50$  mag; lon. -80, lat. 33, 2017-08-21, 18:46 UTC



S  $< 3.50$  mag; lon. -80, lat. 33, 2017-08-21, 18:46 UTC



$< 4.50$  mag; lon. -80, lat. 33, 2017-08-21, 18:46 UTC

