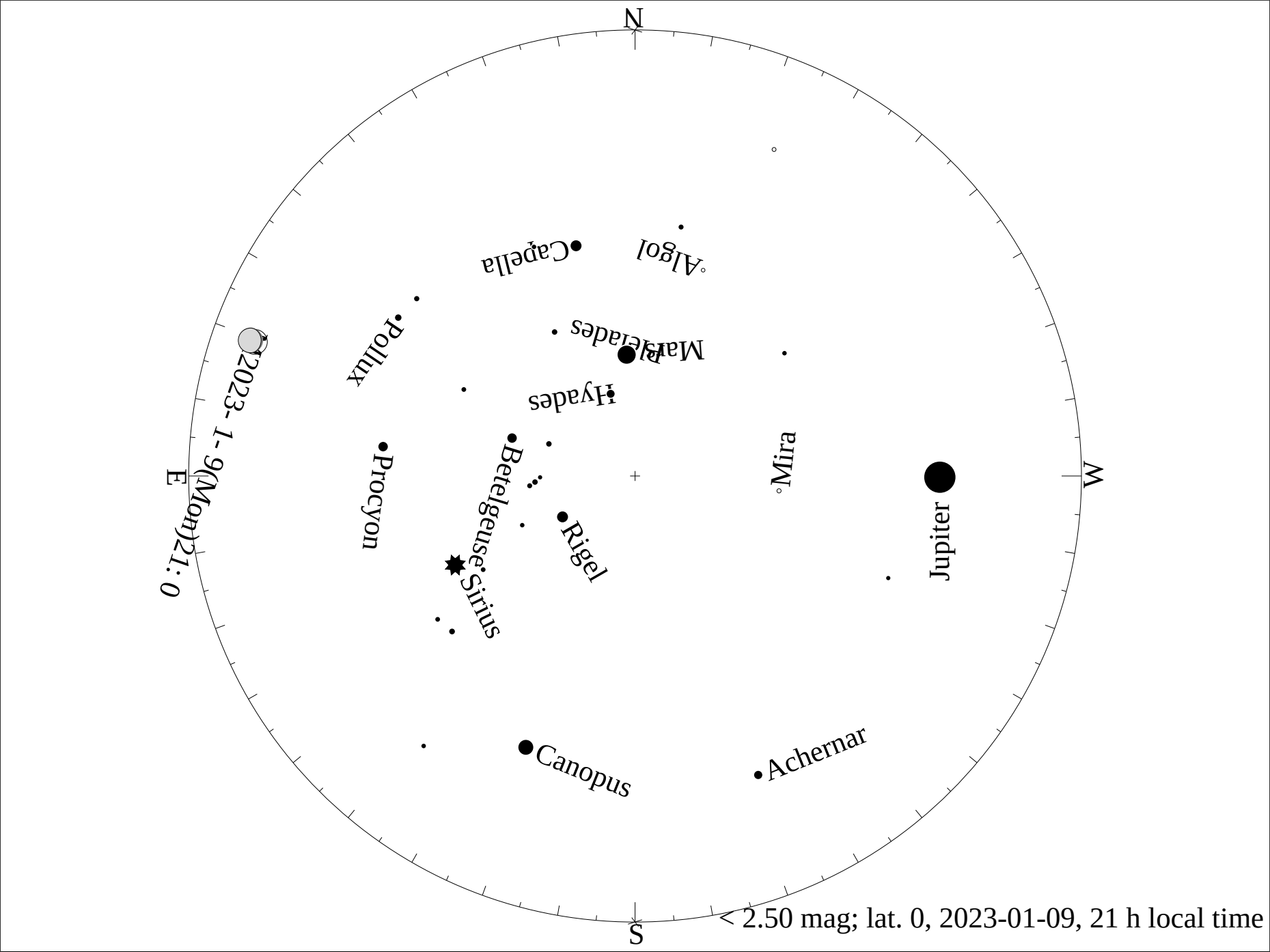
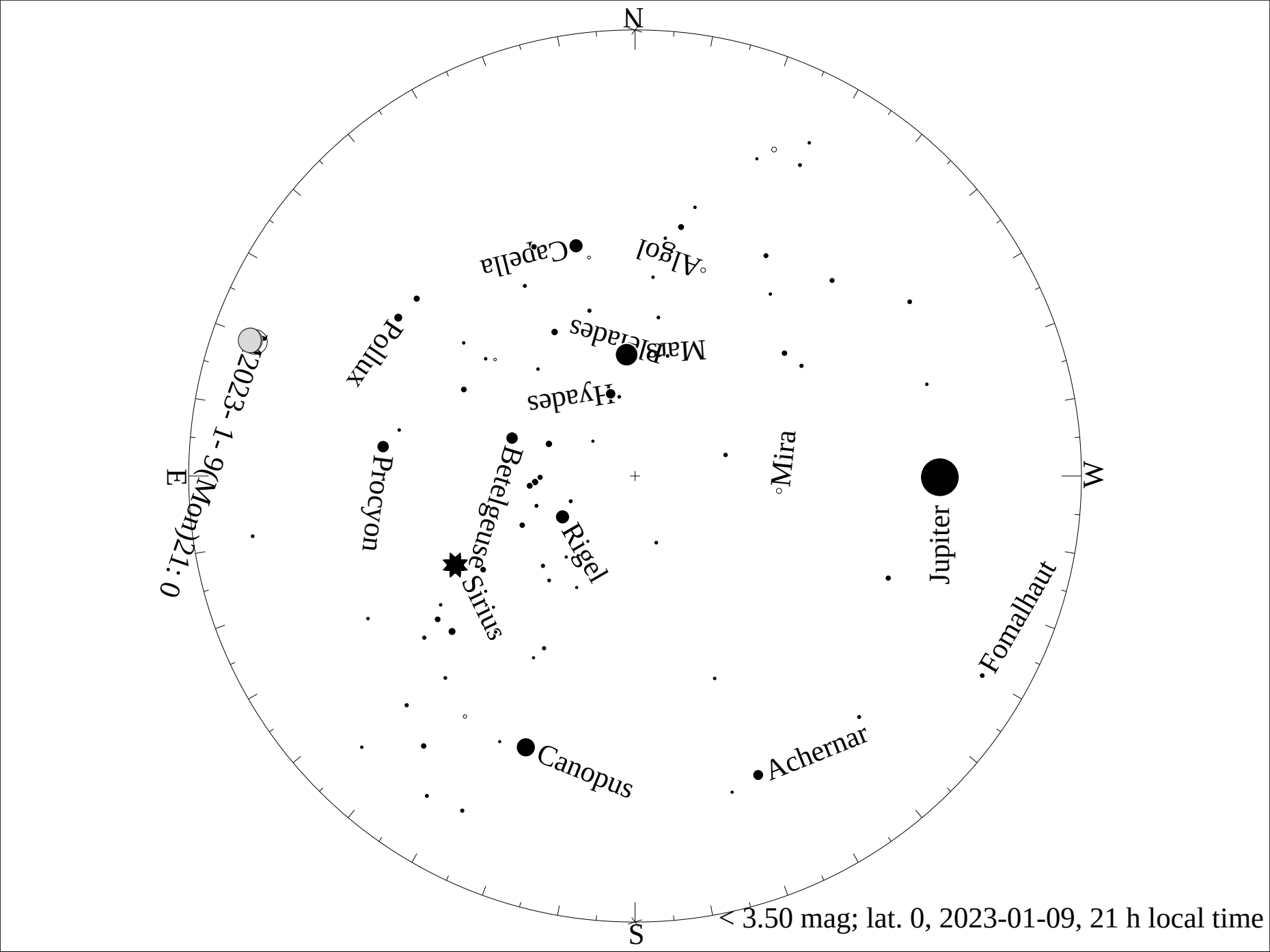
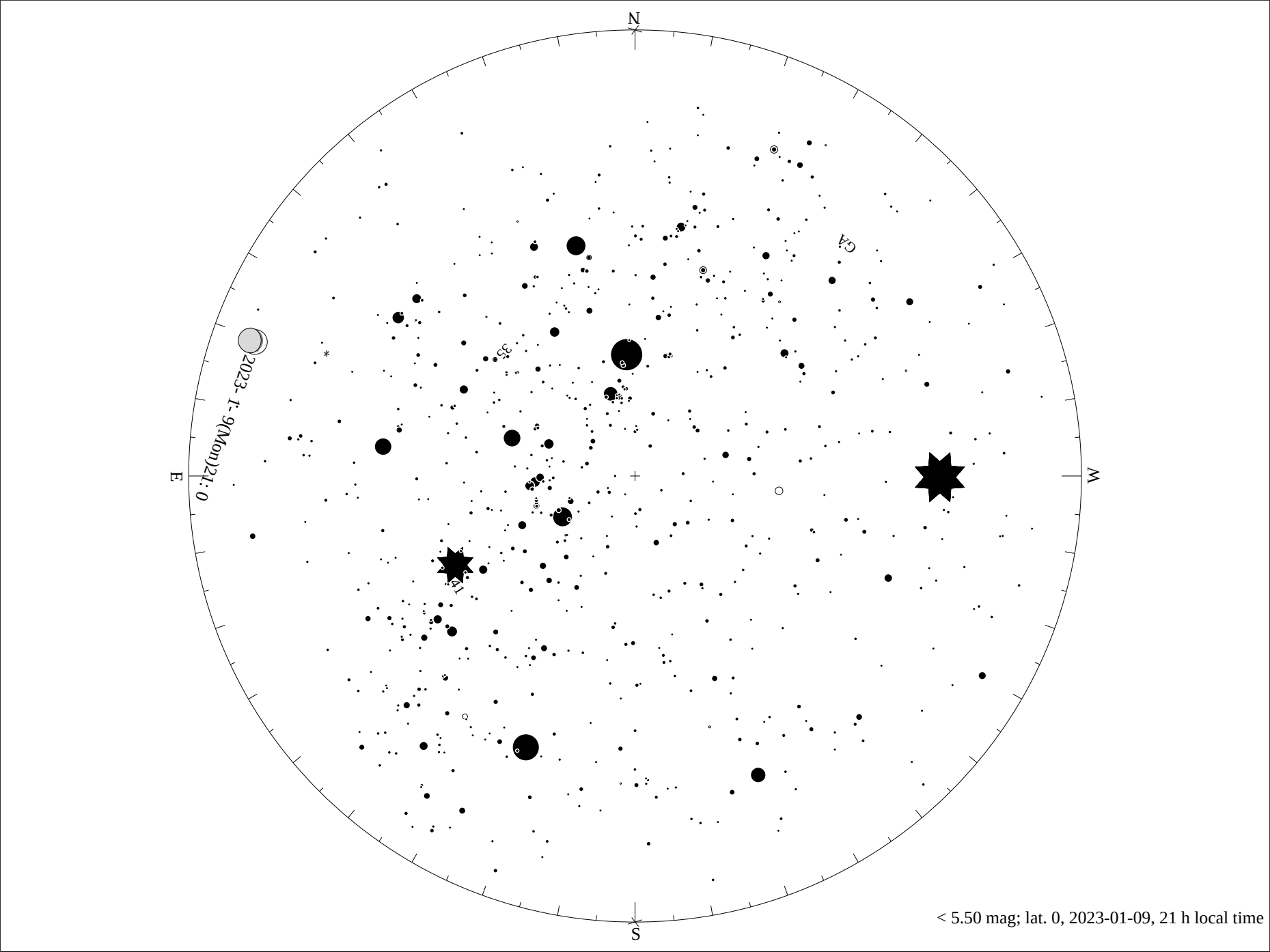
< 0.50 mag; lat. 0, 2023-01-09, 21 h local time

N
E
S
W
Capella
Pleiades
Hyades
Procyon
Betelgeuse
Sirius
Rigel
Jupiter
Canopus
Achernar
2023- 1- 9(Mon)21: 0
< 1.50 mag; lat. 0, 2023-01-09, 21 h local time


N
E
S
W
Algol
Capella
Pollux
Pleiades
Hyades
Procyon
Betelgeuse
Sirius
Rigel
Mira
Jupiter
Canopus
Achernar
2023- 1- 9(Mon)21: 0
< 2.50 mag; lat. 0, 2023-01-09, 21 h local time


N
E
S
W
Capella
Algol
Pollux
Mahlelaades
Hyades
Procyon
Betelgeuse
Sirius
Rigel
Mira
Jupiter
Fomalhaut
Canopus
Achernar
2023- 1- 9(Mon)21: 0
< 3.50 mag; lat. 0, 2023-01-09, 21 h local time

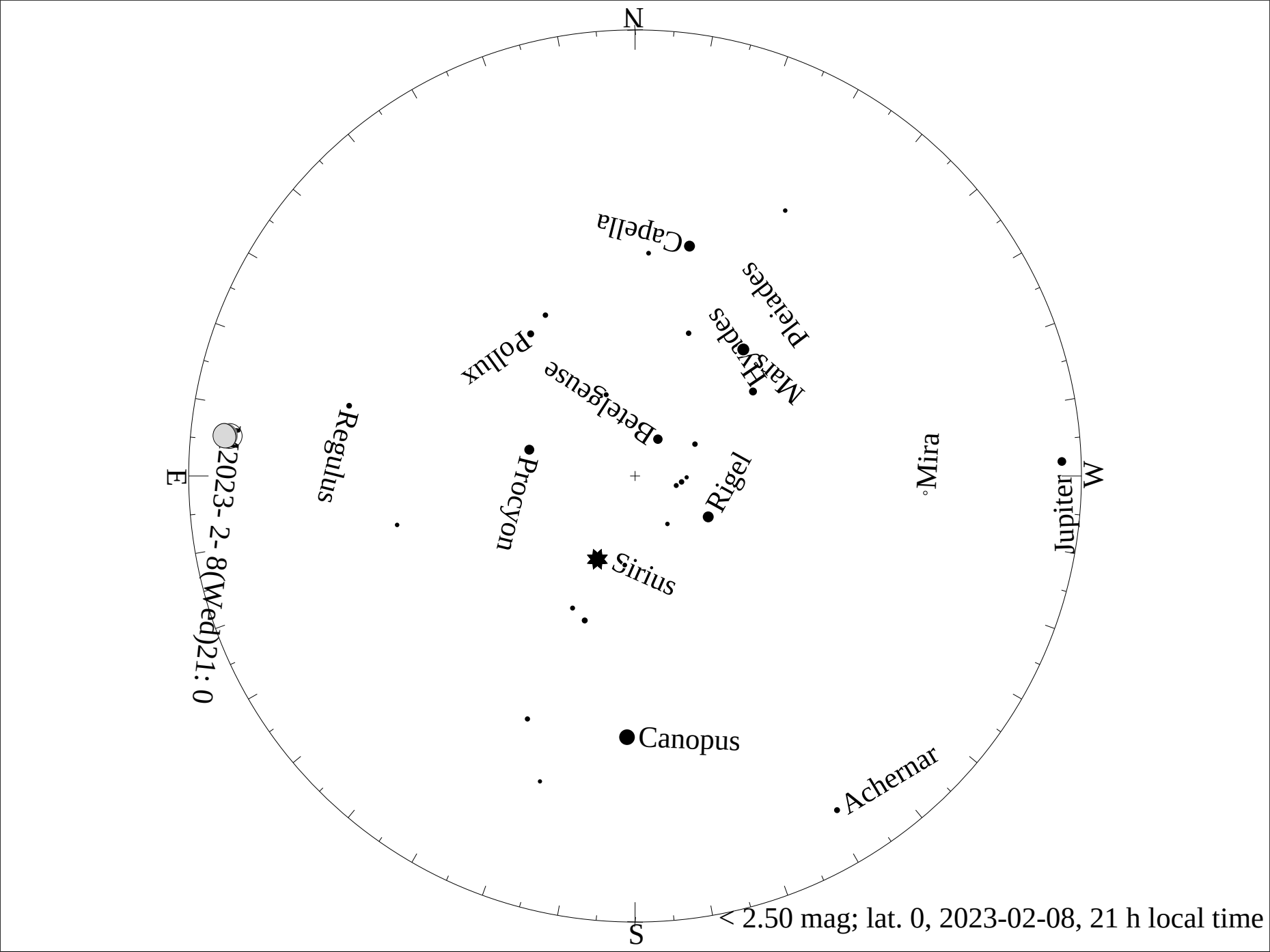
< 4.50 mag; lat. 0, 2023-01-09, 21 h local time

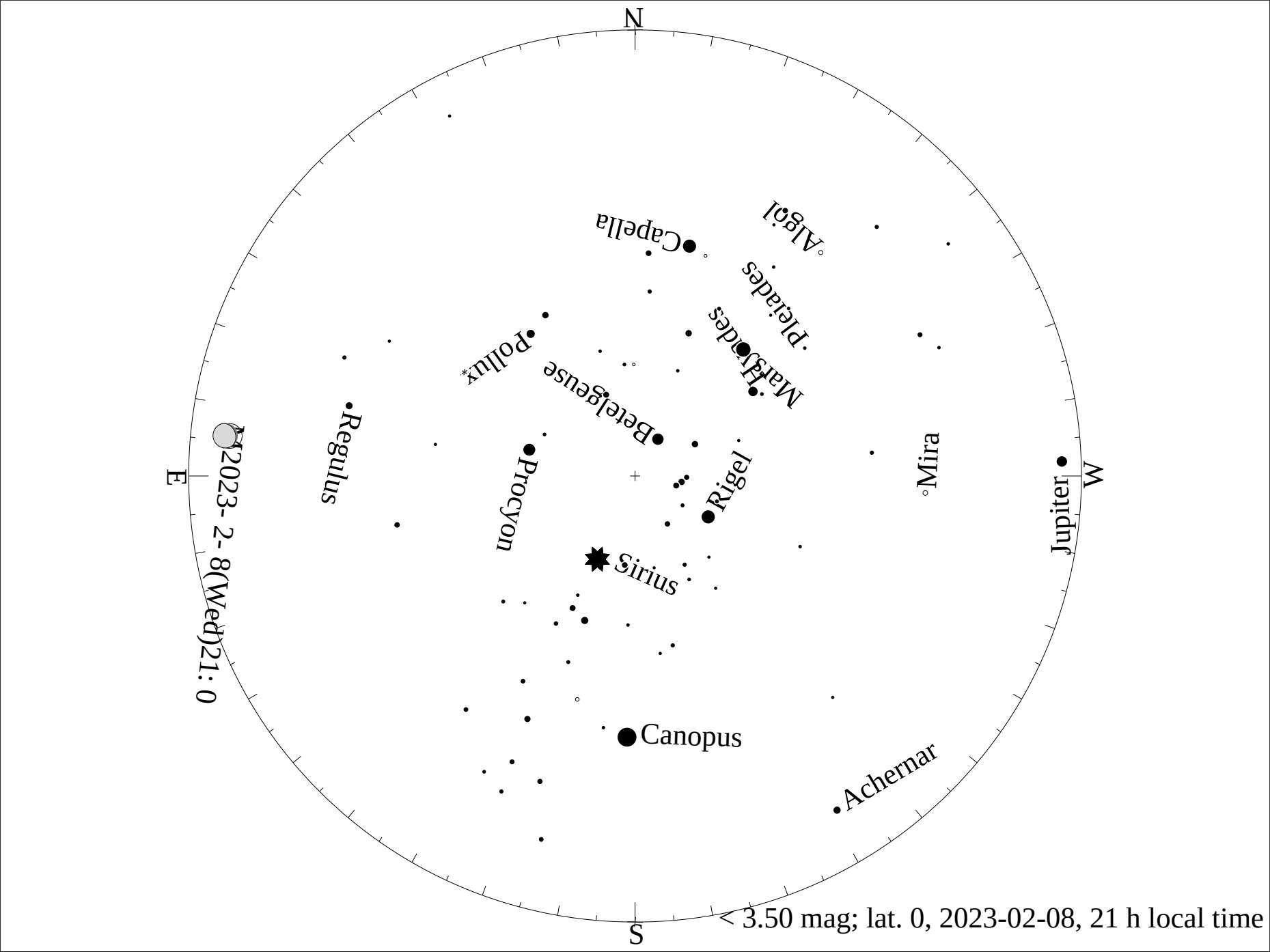


< 5.50 mag; lat. 0, 2023-01-09, 21 h local time

< 0.50 mag; lat. 0, 2023-02-08, 21 h local time

< 1.50 mag; lat. 0, 2023-02-08, 21 h local time


N
E
S
W
Capella
Pleiades
Hyades
Mars
Pollux
Betelgeuse
Regulus
Procyon
Rigel
Sirius
Mira
Jupiter
Canopus
Achernar
2023- 2- 8(Wed)21: 0
< 2.50 mag; lat. 0, 2023-02-08, 21 h local time



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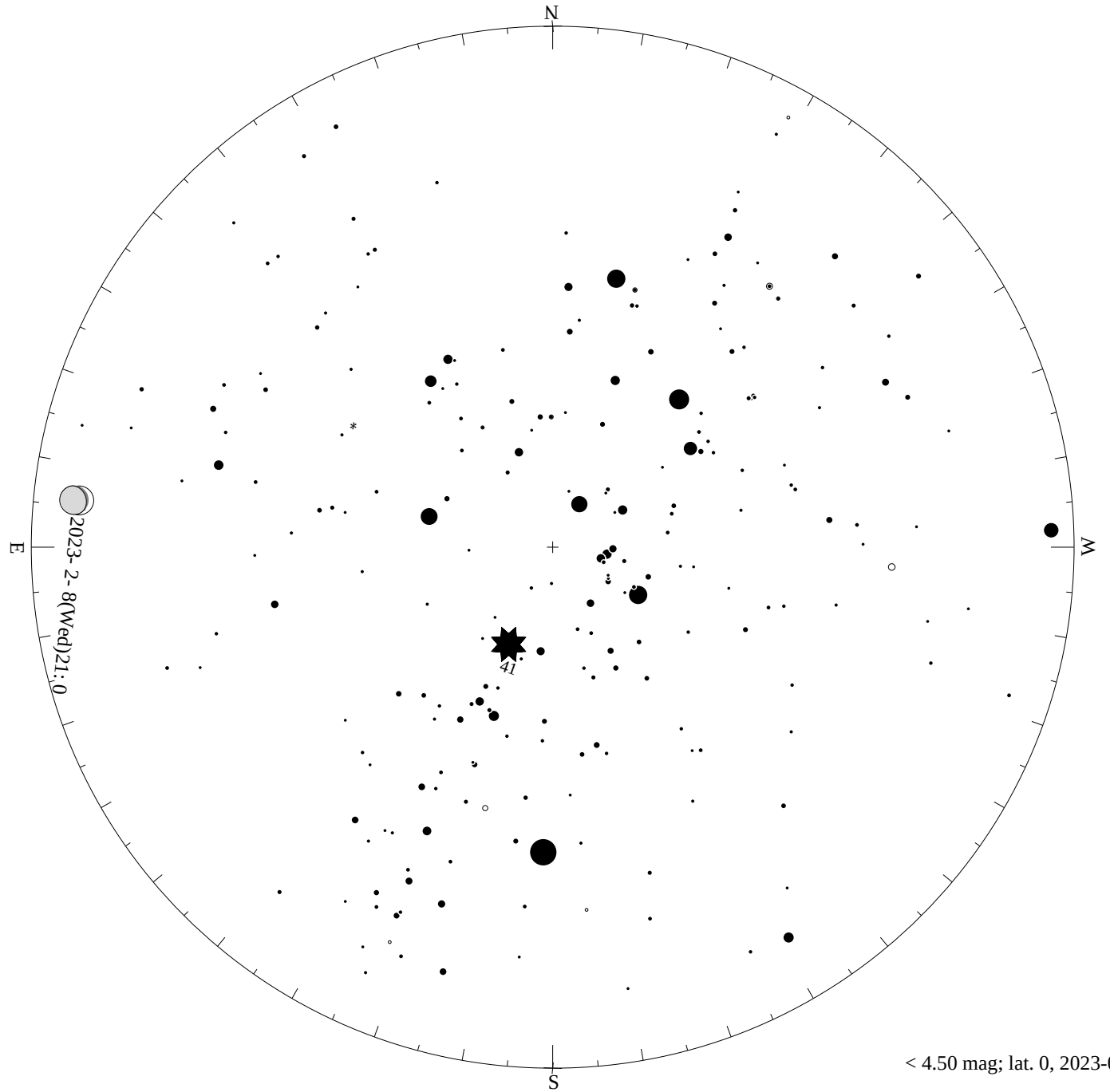


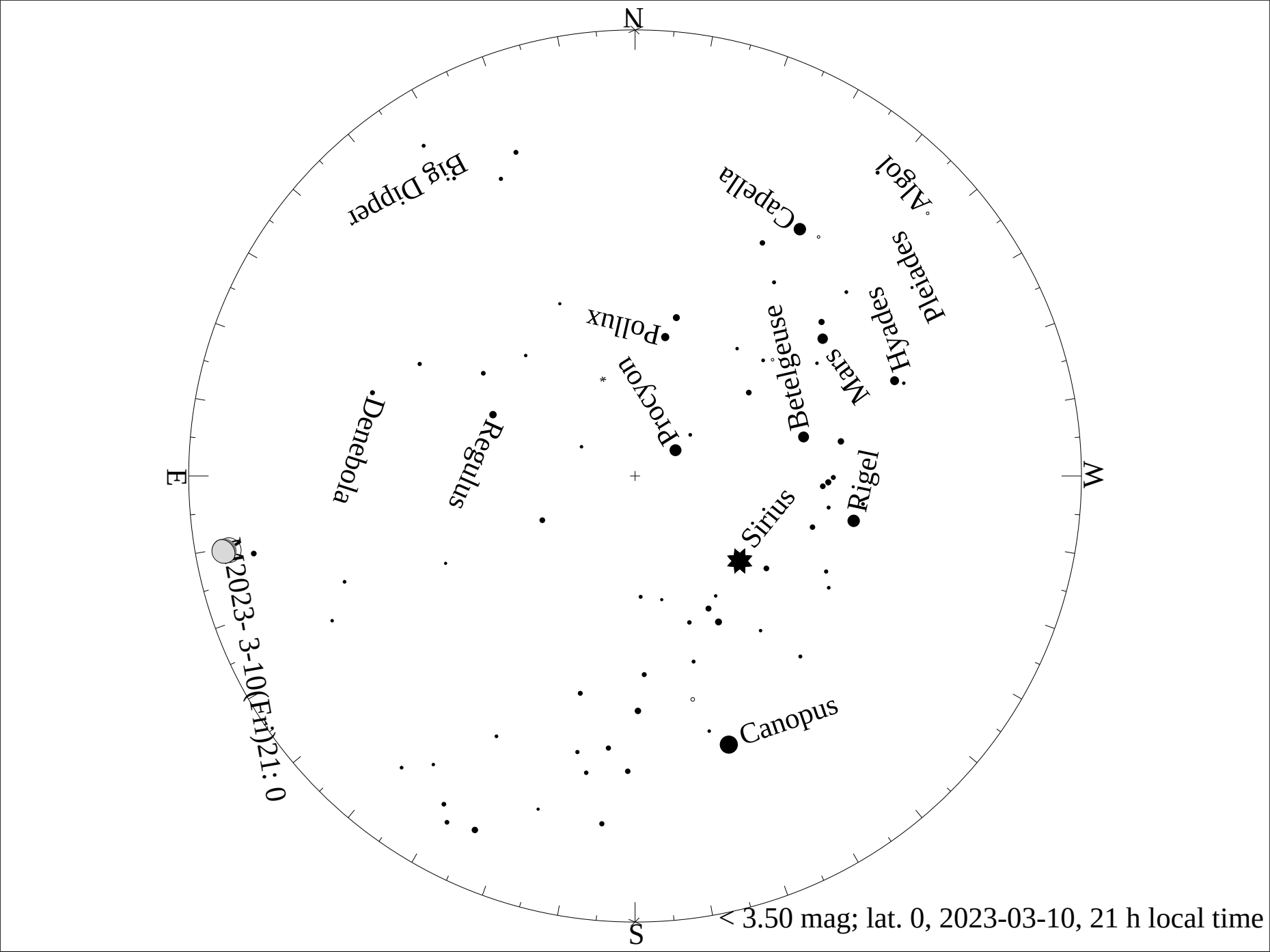
< 4.50 mag; lat. 0, 2023-02-08, 21 h local time

< 5.50 mag; lat. 0, 2023-02-08, 21 h local time

< 0.50 mag; lat. 0, 2023-03-10, 21 h local time

< 1.50 mag; lat. 0, 2023-03-10, 21 h local time

< 2.50 mag; lat. 0, 2023-03-10, 21 h local time



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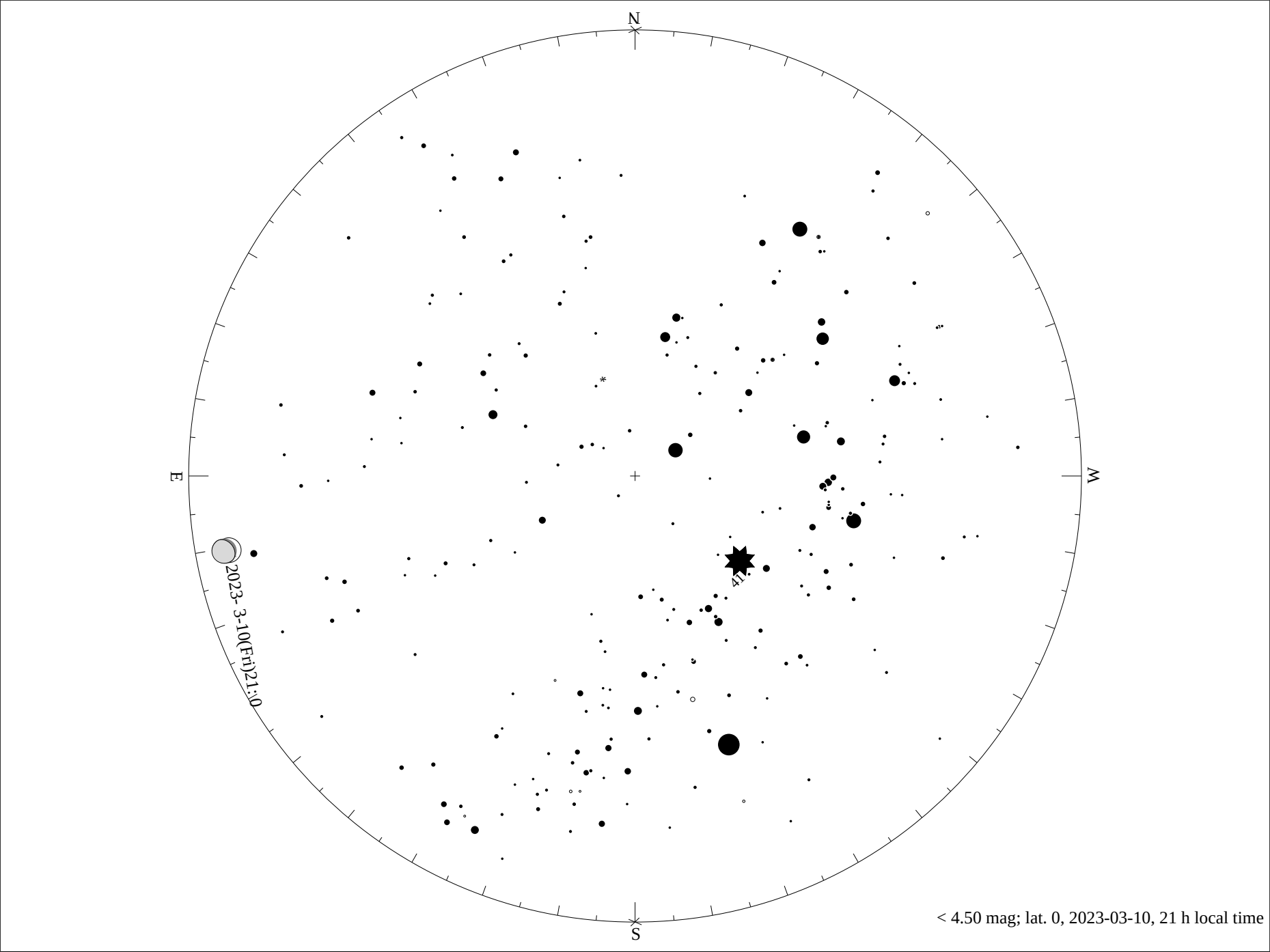

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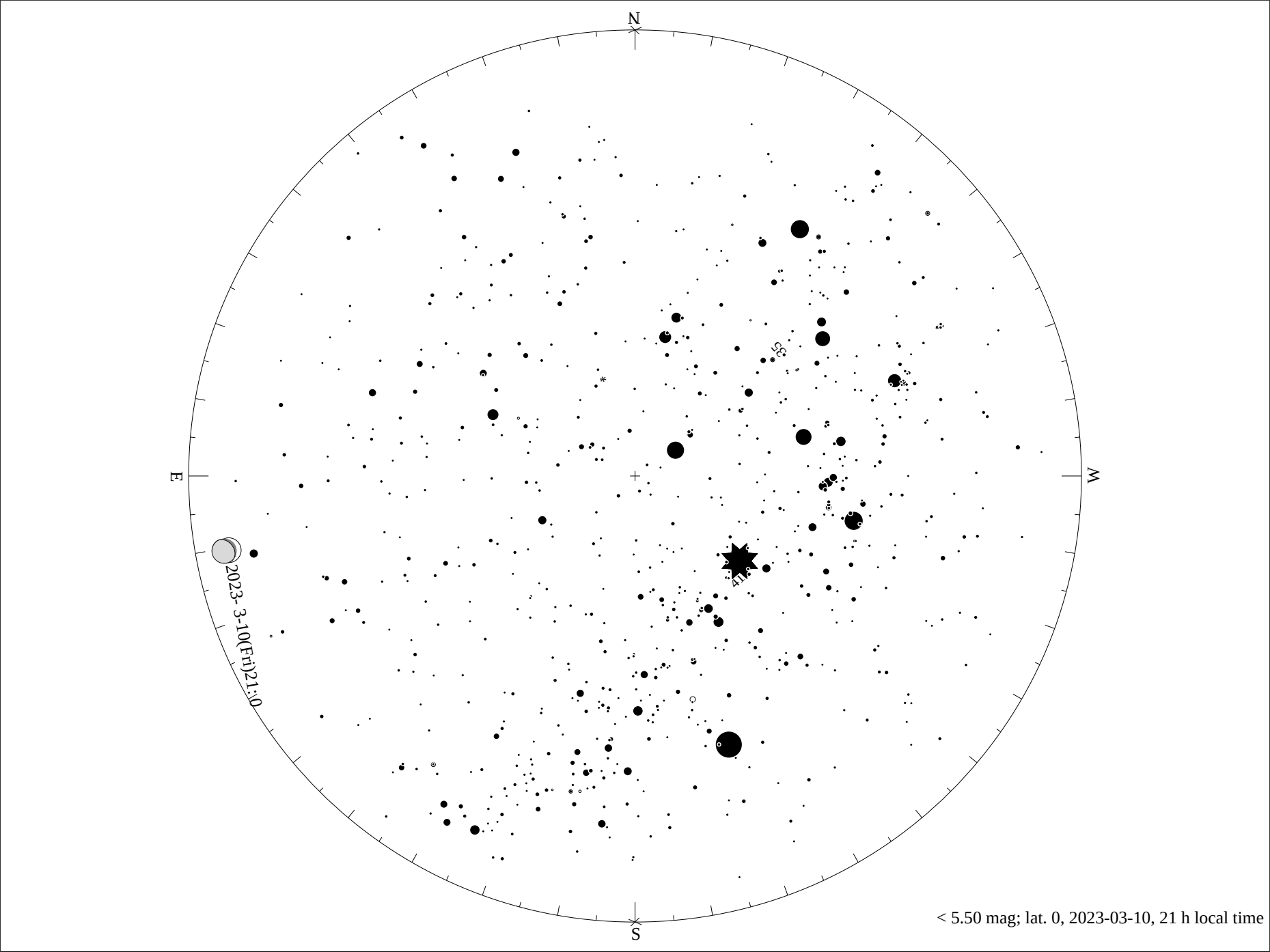
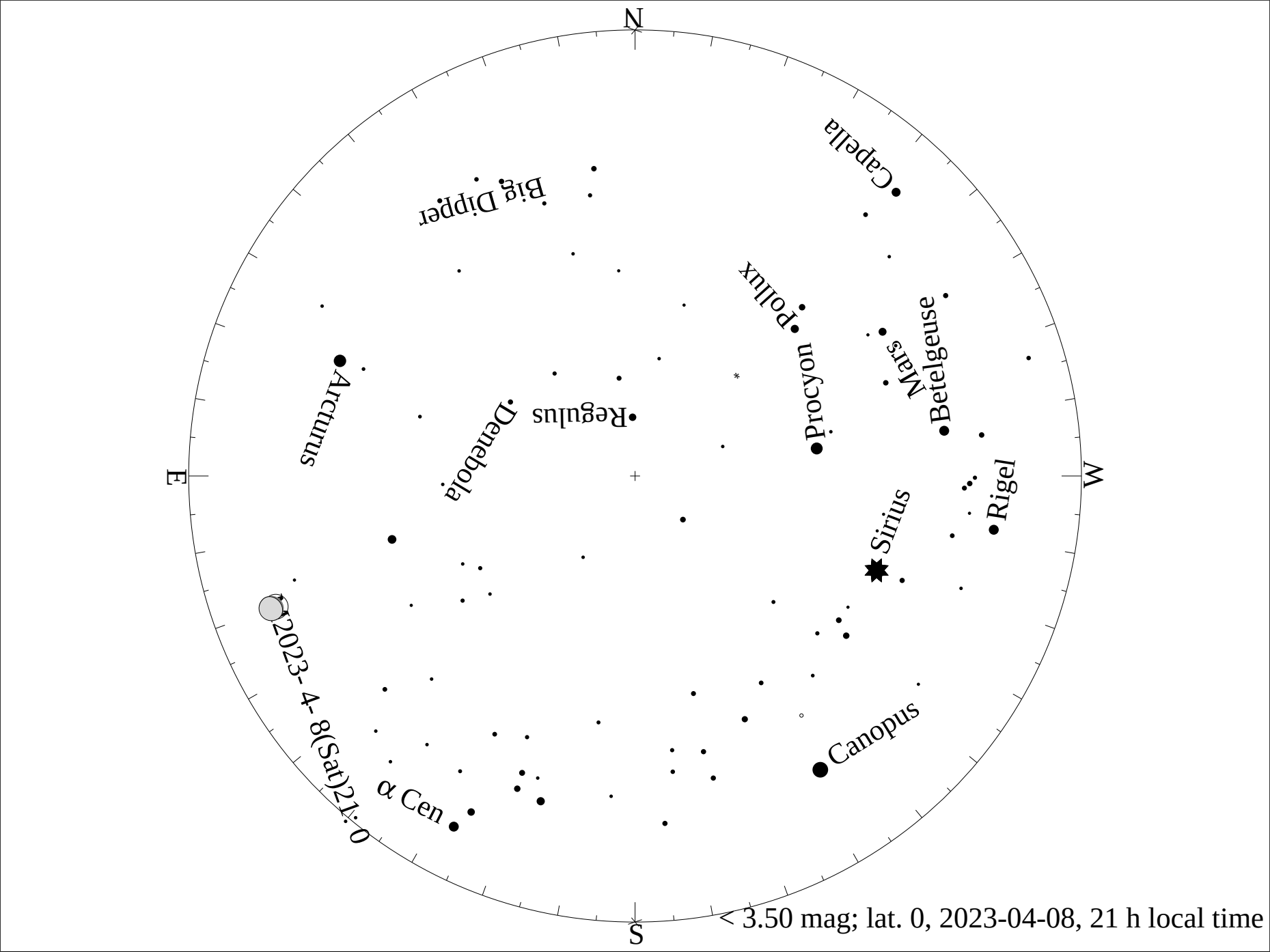


< 5.50 mag; lat. 0, 2023-03-10, 21 h local time

< 0.50 mag; lat. 0, 2023-04-08, 21 h local time

< 1.50 mag; lat. 0, 2023-04-08, 21 h local time

< 2.50 mag; lat. 0, 2023-04-08, 21 h local time



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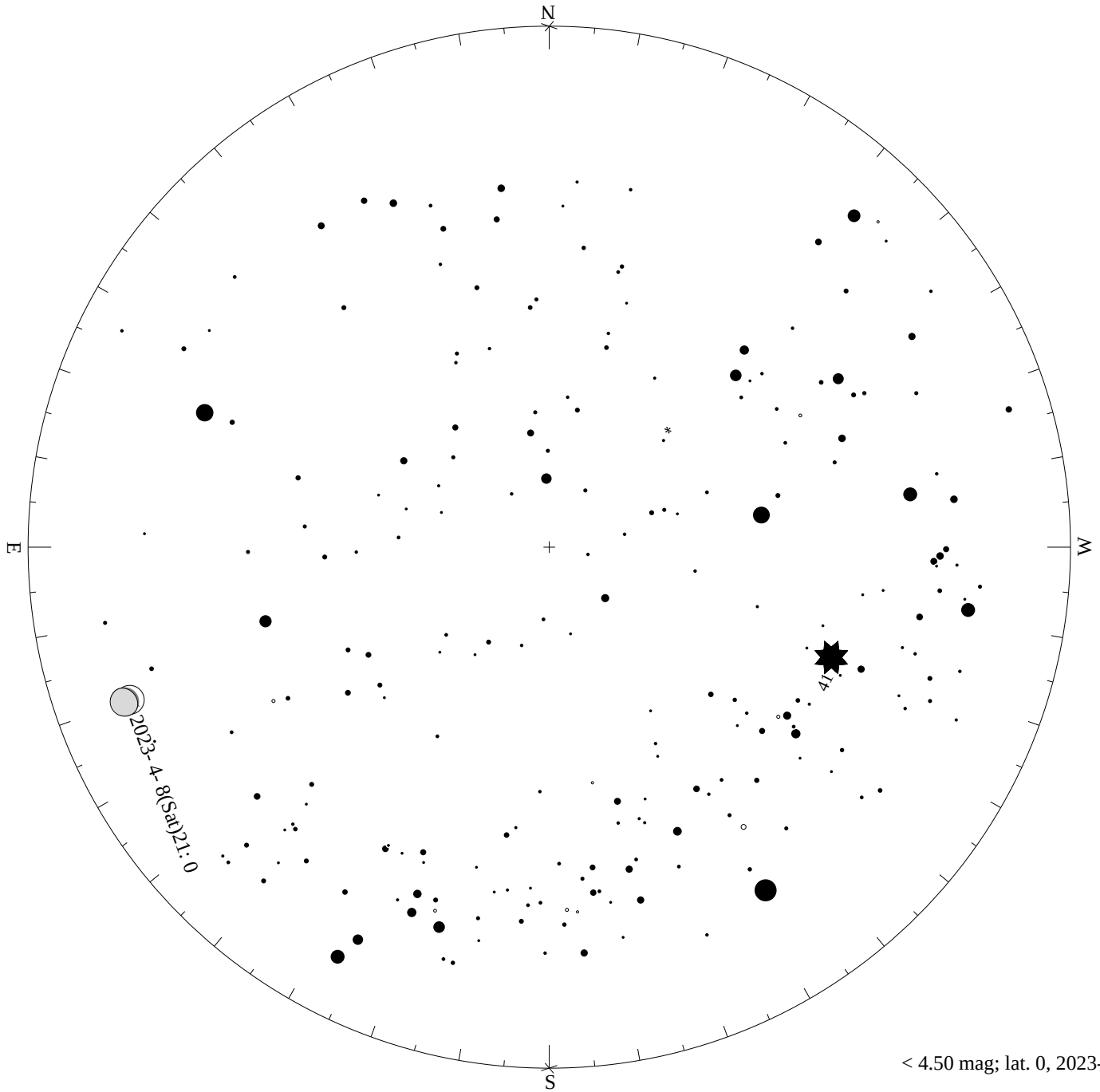

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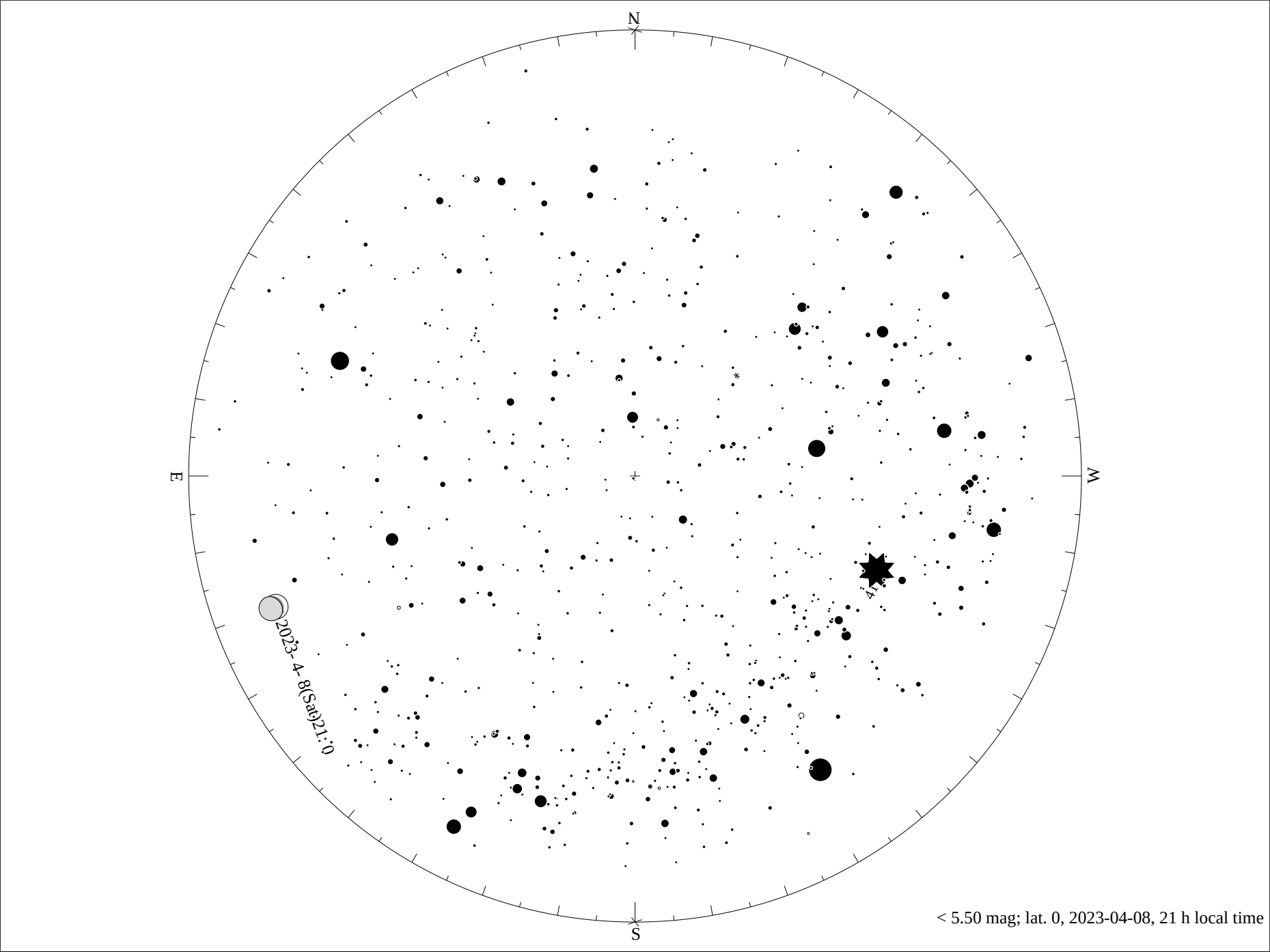

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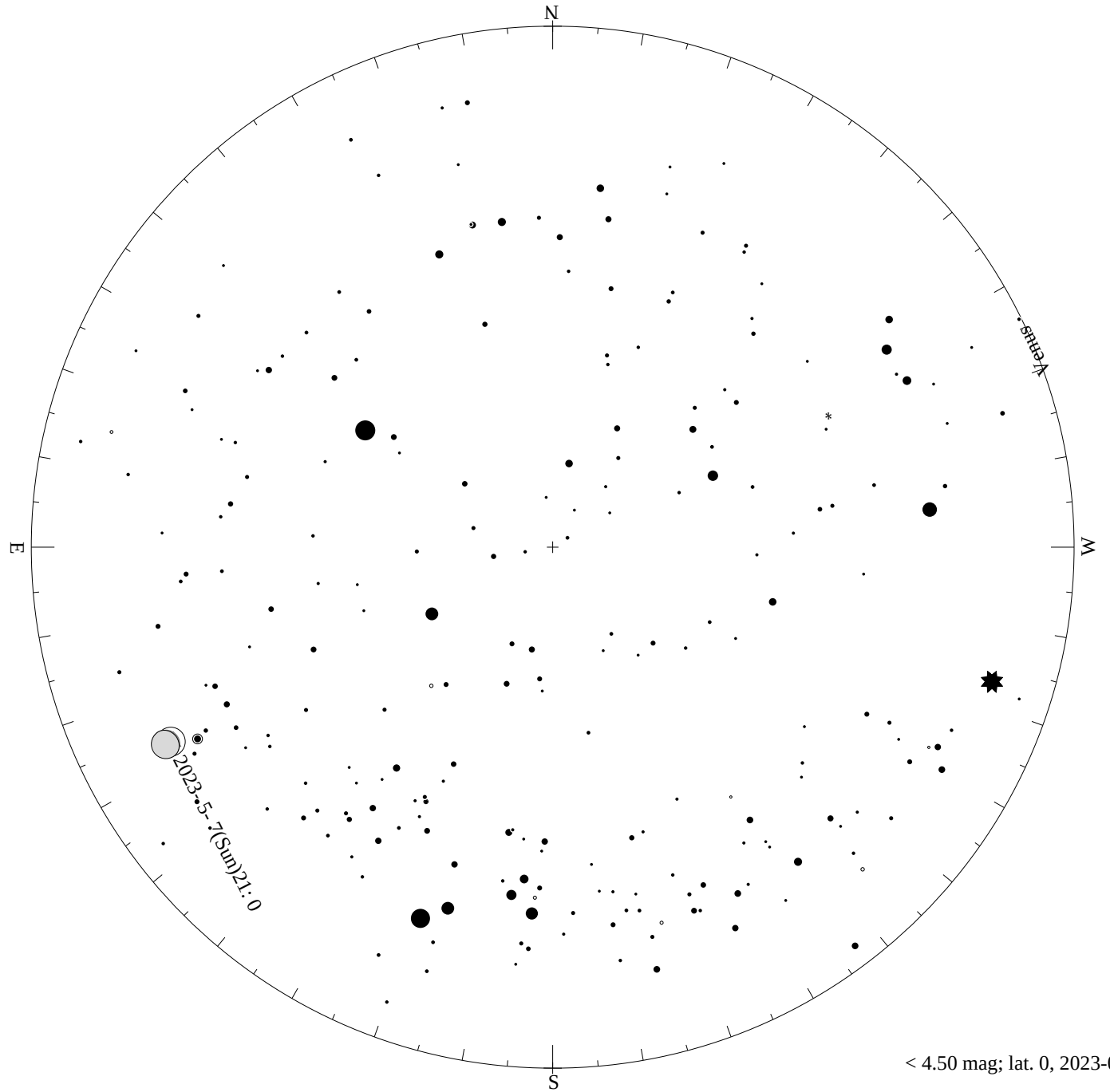
< 0.50 mag; lat. 0, 2023-05-07, 21 h local time

< 1.50 mag; lat. 0, 2023-05-07, 21 h local time

< 2.50 mag; lat. 0, 2023-05-07, 21 h local time

< 3.50 mag; lat. 0, 2023-05-07, 21 h local time



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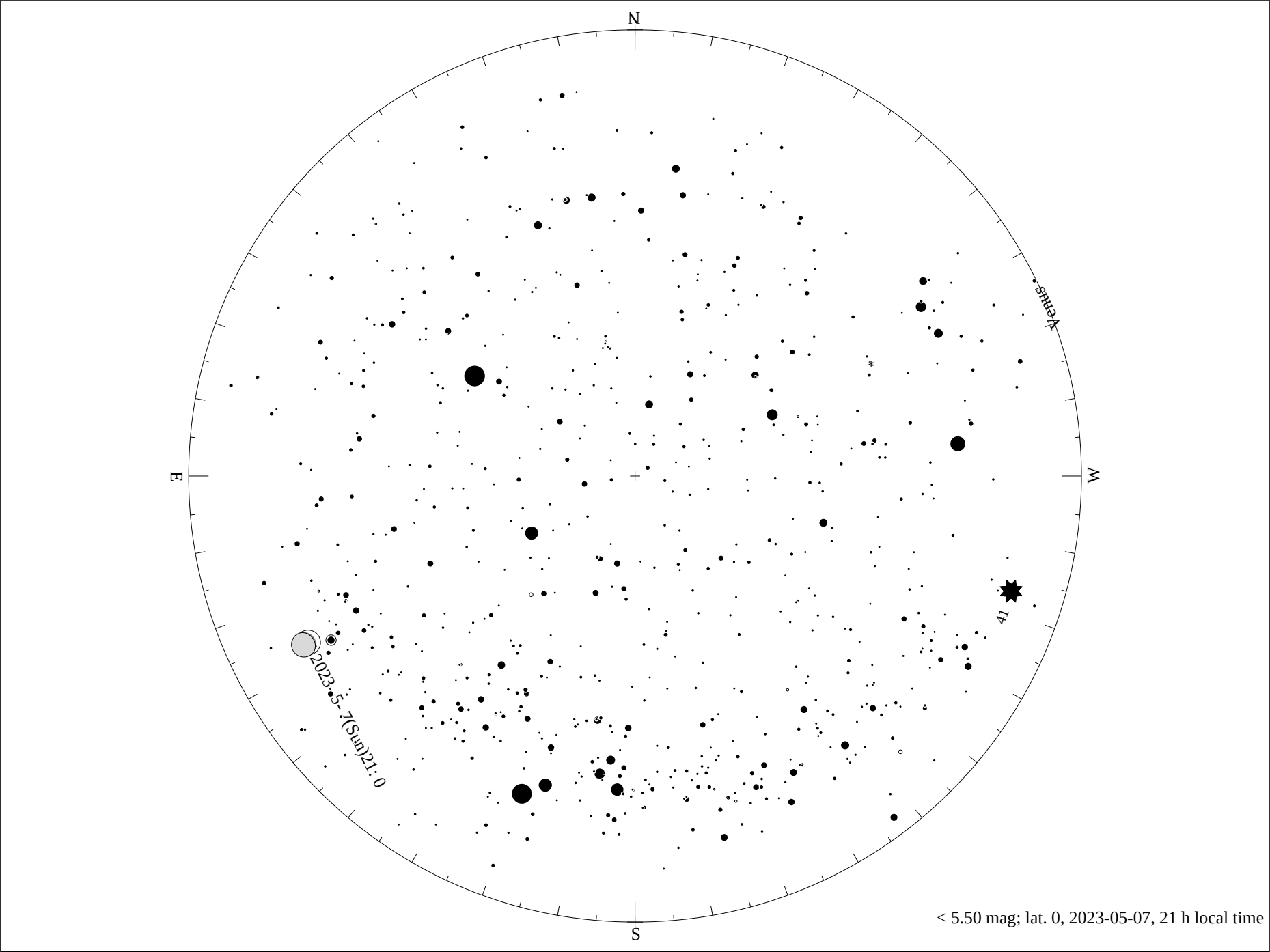

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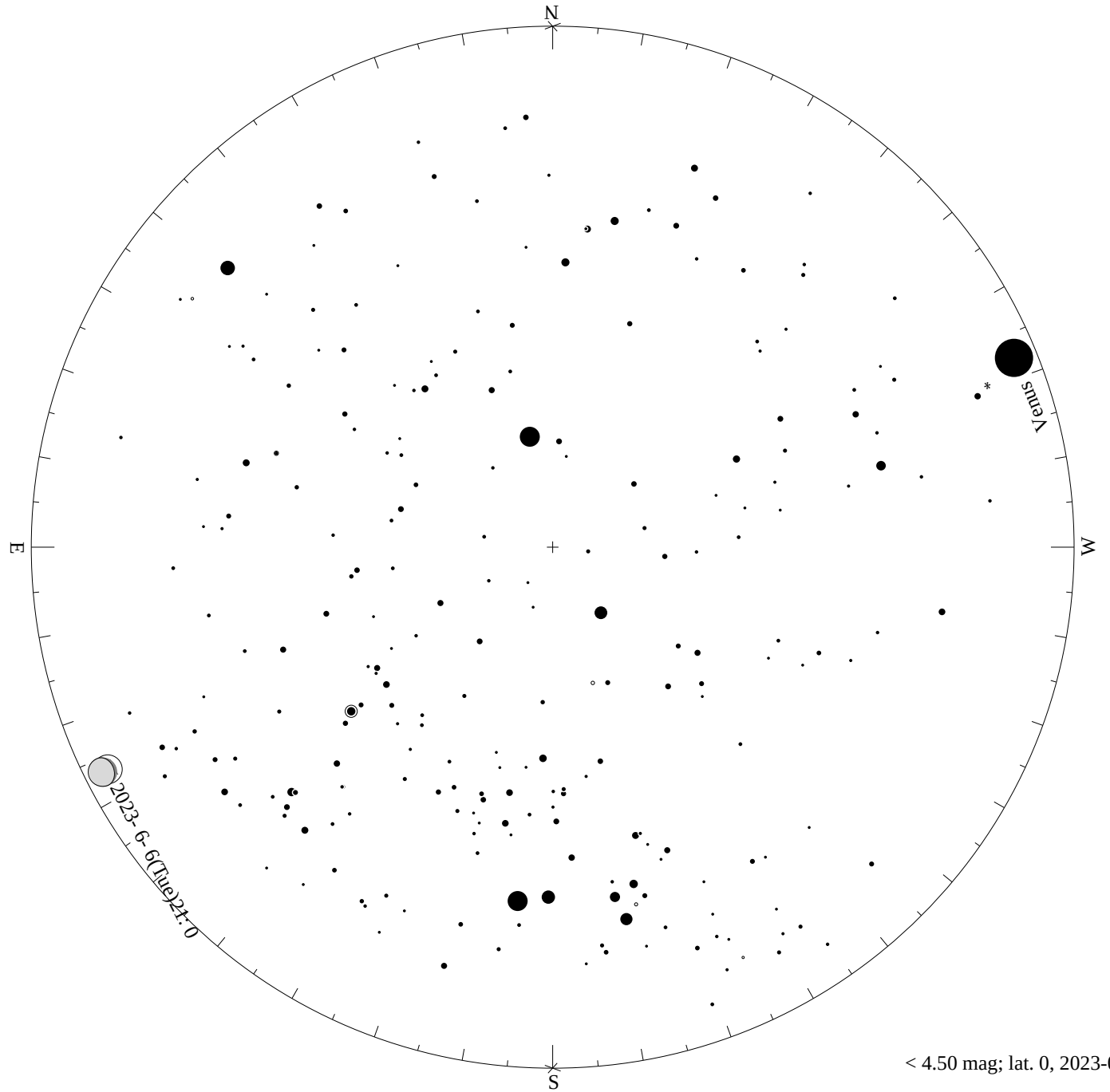
< 0.50 mag; lat. 0, 2023-06-06, 21 h local time

< 1.50 mag; lat. 0, 2023-06-06, 21 h local time

< 2.50 mag; lat. 0, 2023-06-06, 21 h local time

< 3.50 mag; lat. 0, 2023-06-06, 21 h local time



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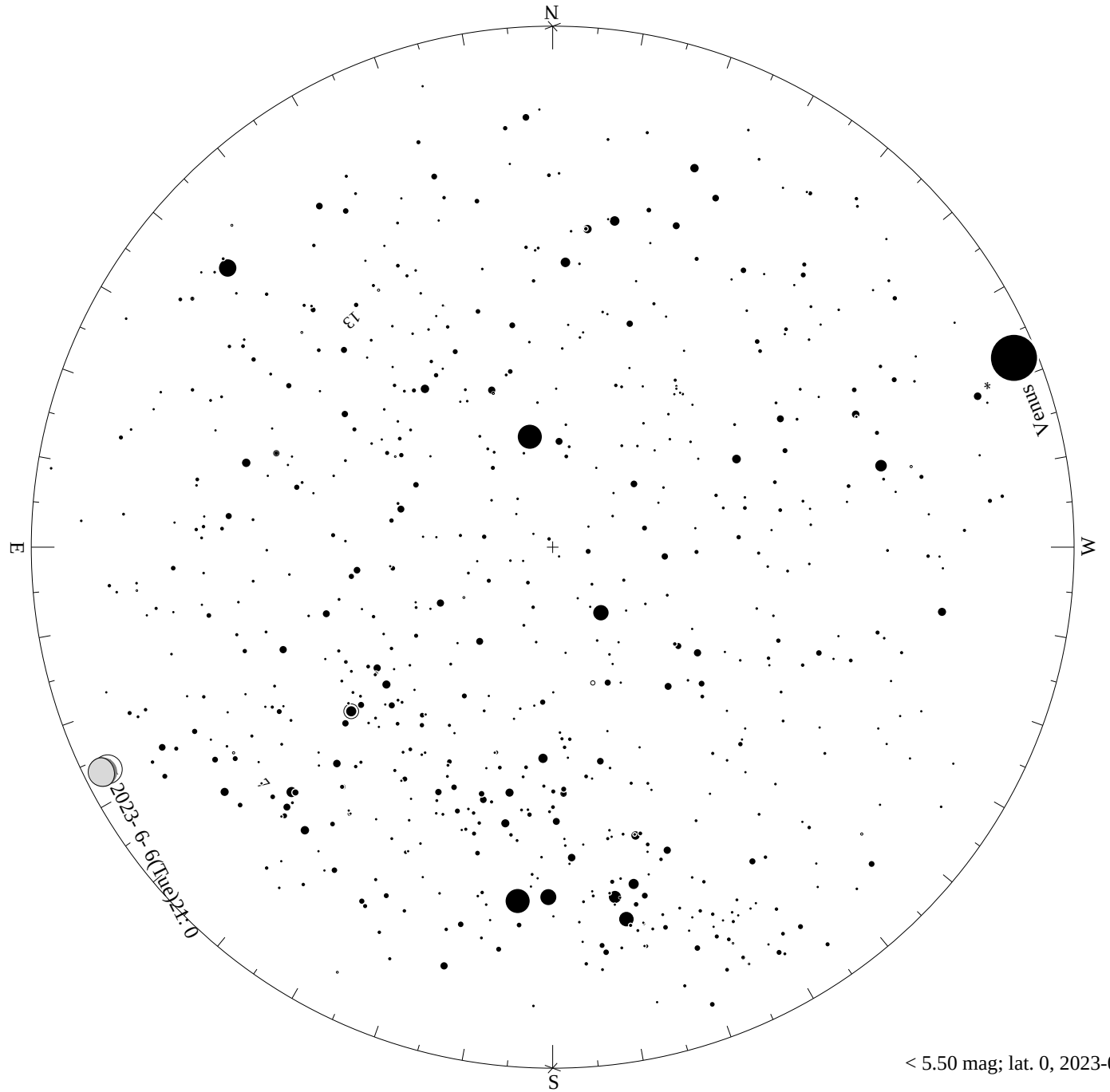

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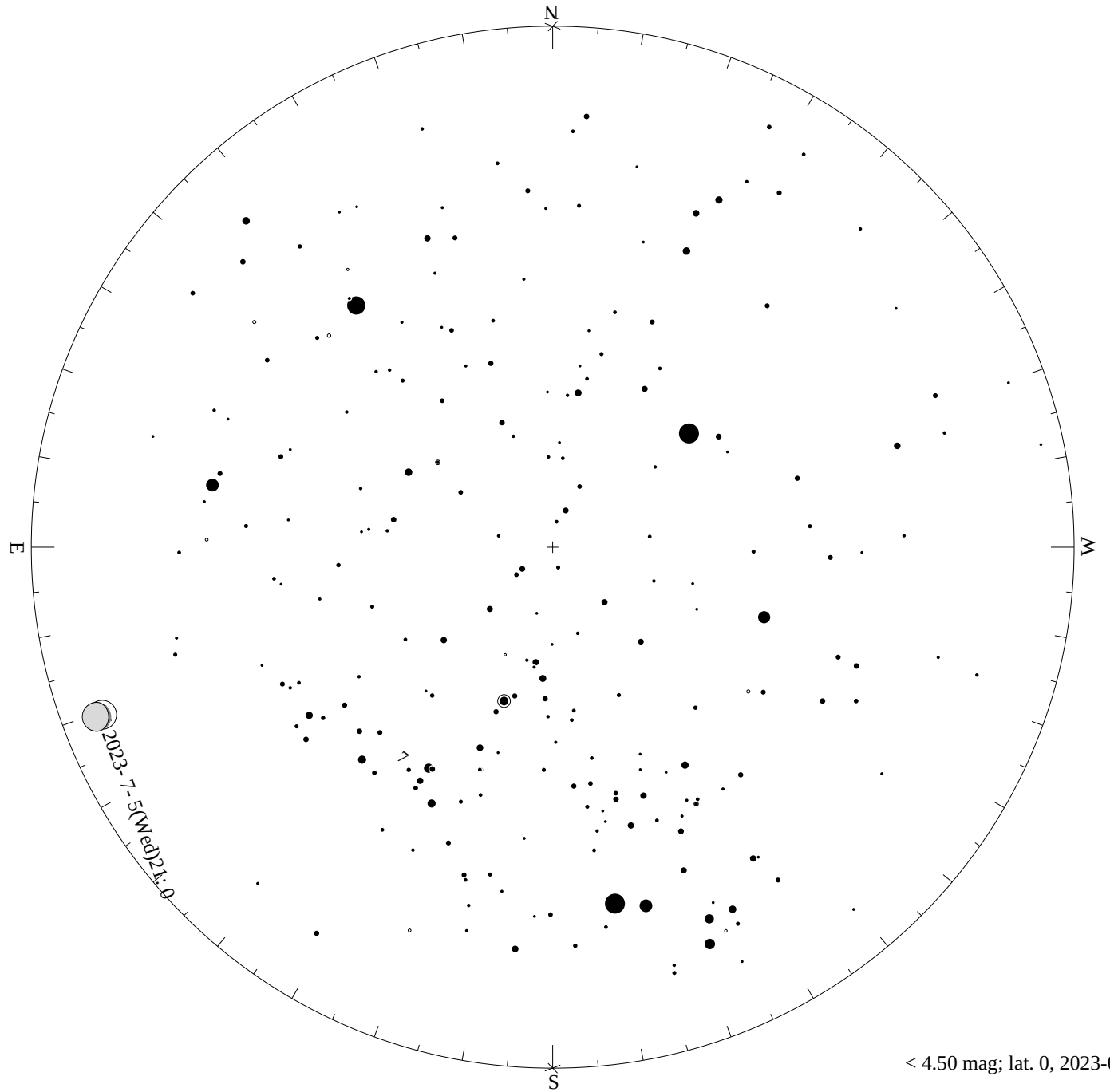
< 0.50 mag; lat. 0, 2023-07-05, 21 h local time

< 1.50 mag; lat. 0, 2023-07-05, 21 h local time

< 2.50 mag; lat. 0, 2023-07-05, 21 h local time

< 3.50 mag; lat. 0, 2023-07-05, 21 h local time



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< 5.50 mag; lat. 0, 2023-07-05, 21 h local time

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< 2.50 mag; lat. 0, 2023-08-04, 21 h local time

< 3.50 mag; lat. 0, 2023-08-04, 21 h local time

< 4.50 mag; lat. 0, 2023-08-04, 21 h local time

< 5.50 mag; lat. 0, 2023-08-04, 21 h local time

< 0.50 mag; lat. 0, 2023-09-03, 21 h local time

< 1.50 mag; lat. 0, 2023-09-03, 21 h local time

< 2.50 mag; lat. 0, 2023-09-03, 21 h local time

< 3.50 mag; lat. 0, 2023-09-03, 21 h local time

< 4.50 mag; lat. 0, 2023-09-03, 21 h local time

< 5.50 mag; lat. 0, 2023-09-03, 21 h local time

< 0.50 mag; lat. 0, 2023-10-02, 21 h local time

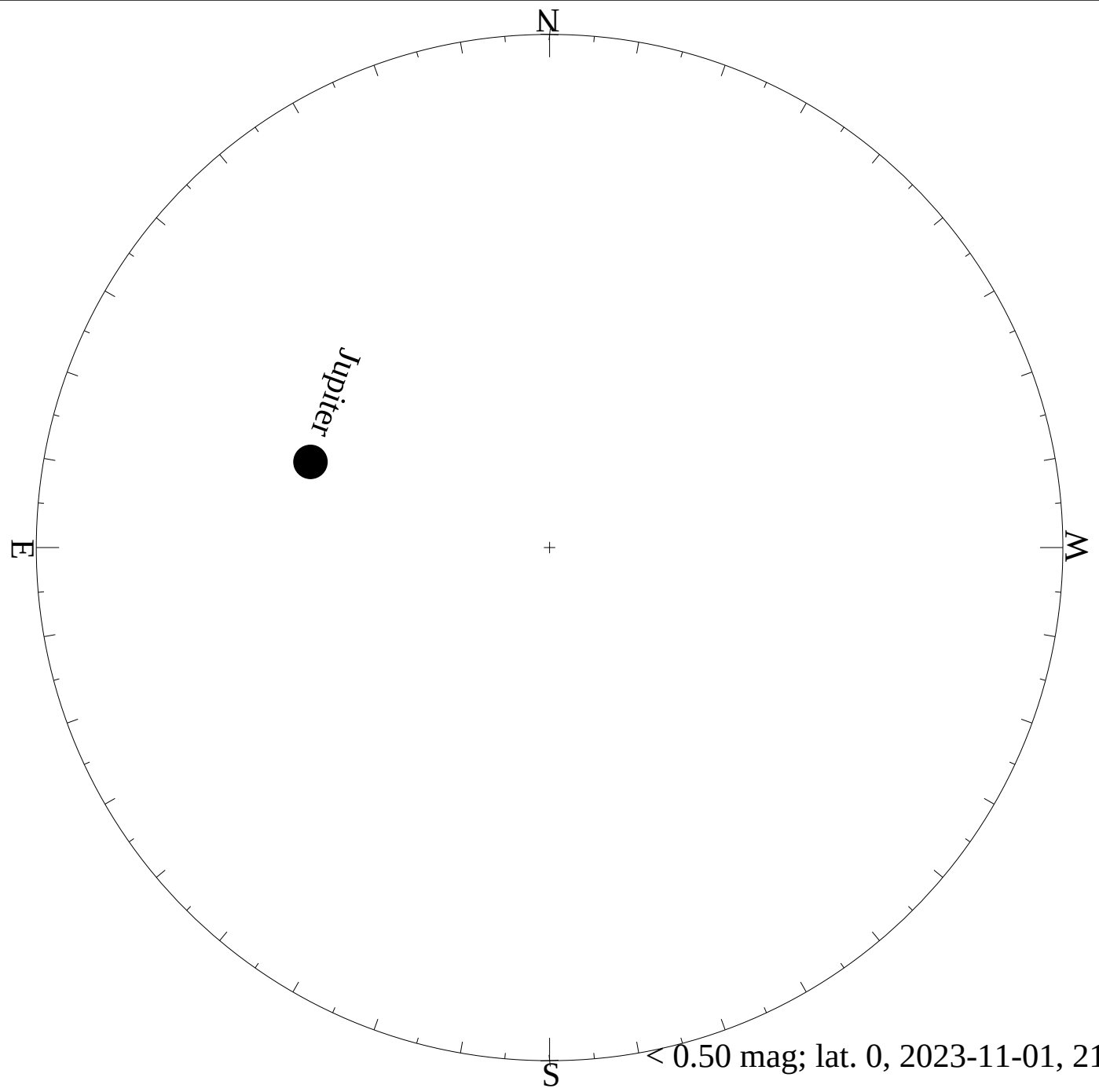
< 1.50 mag; lat. 0, 2023-10-02, 21 h local time

< 2.50 mag; lat. 0, 2023-10-02, 21 h local time

N
W
S
Vega
Deneb
Altair
Enif
Jupiter
Saturn
Mira
Fomalhaut
Antares
Achernar
Moon 2023-10-02 21:0
< 3.50 mag; lat. 0, 2023-10-02, 21 h local time

< 4.50 mag; lat. 0, 2023-10-02, 21 h local time

< 5.50 mag; lat. 0, 2023-10-02, 21 h local time



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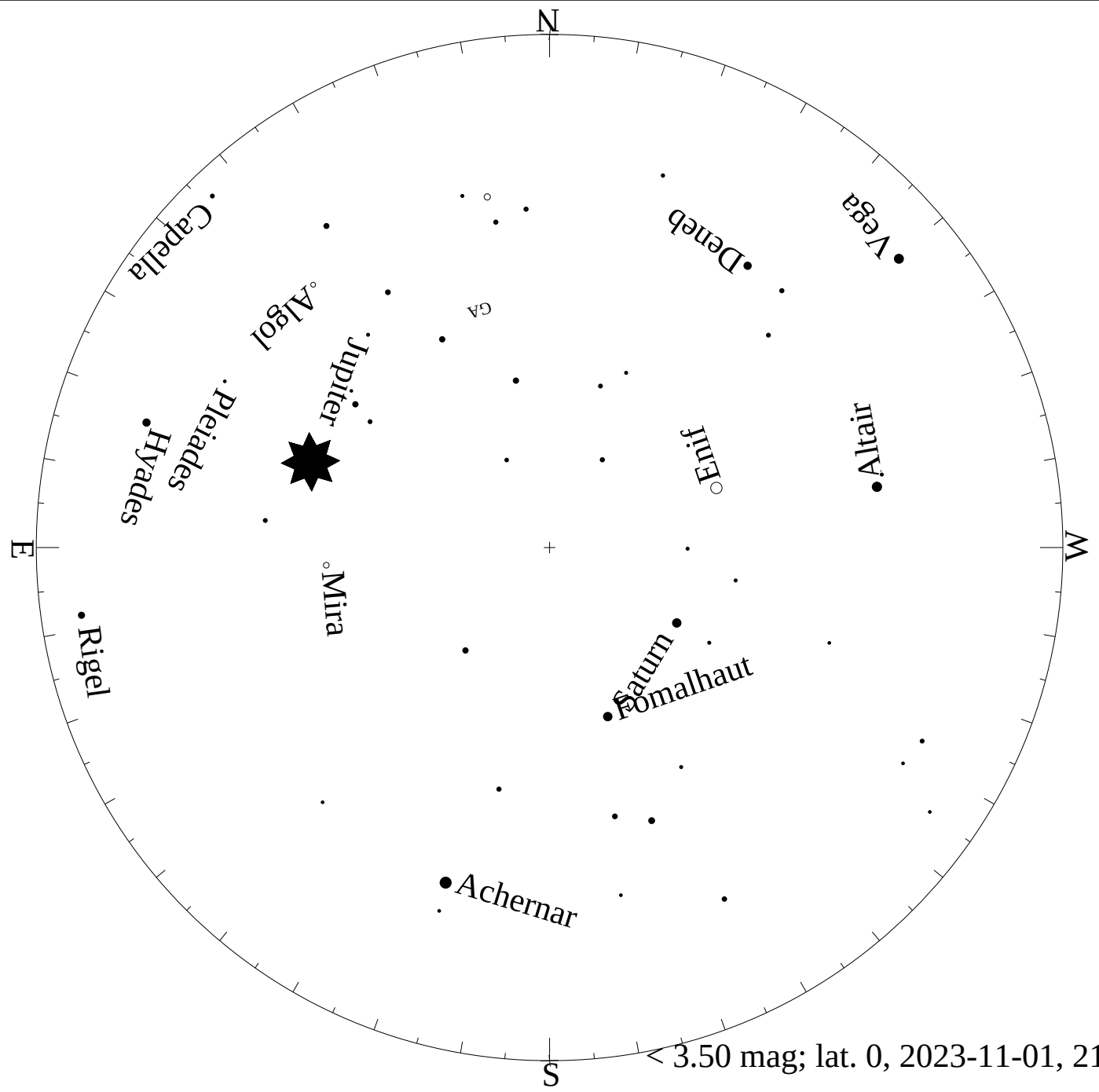
< 2.50 mag; lat. 0, 2023-11-01, 21 h local time



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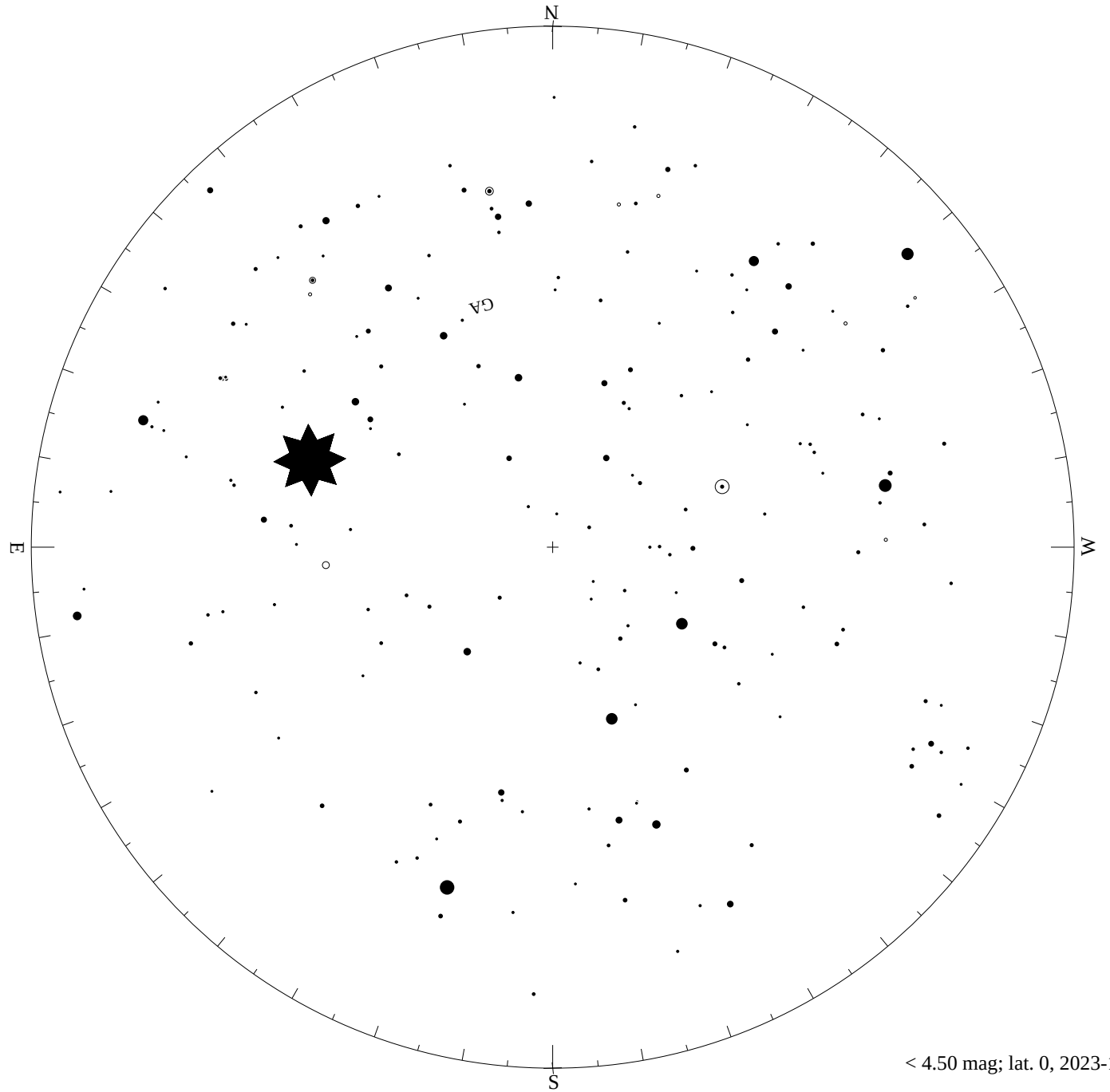

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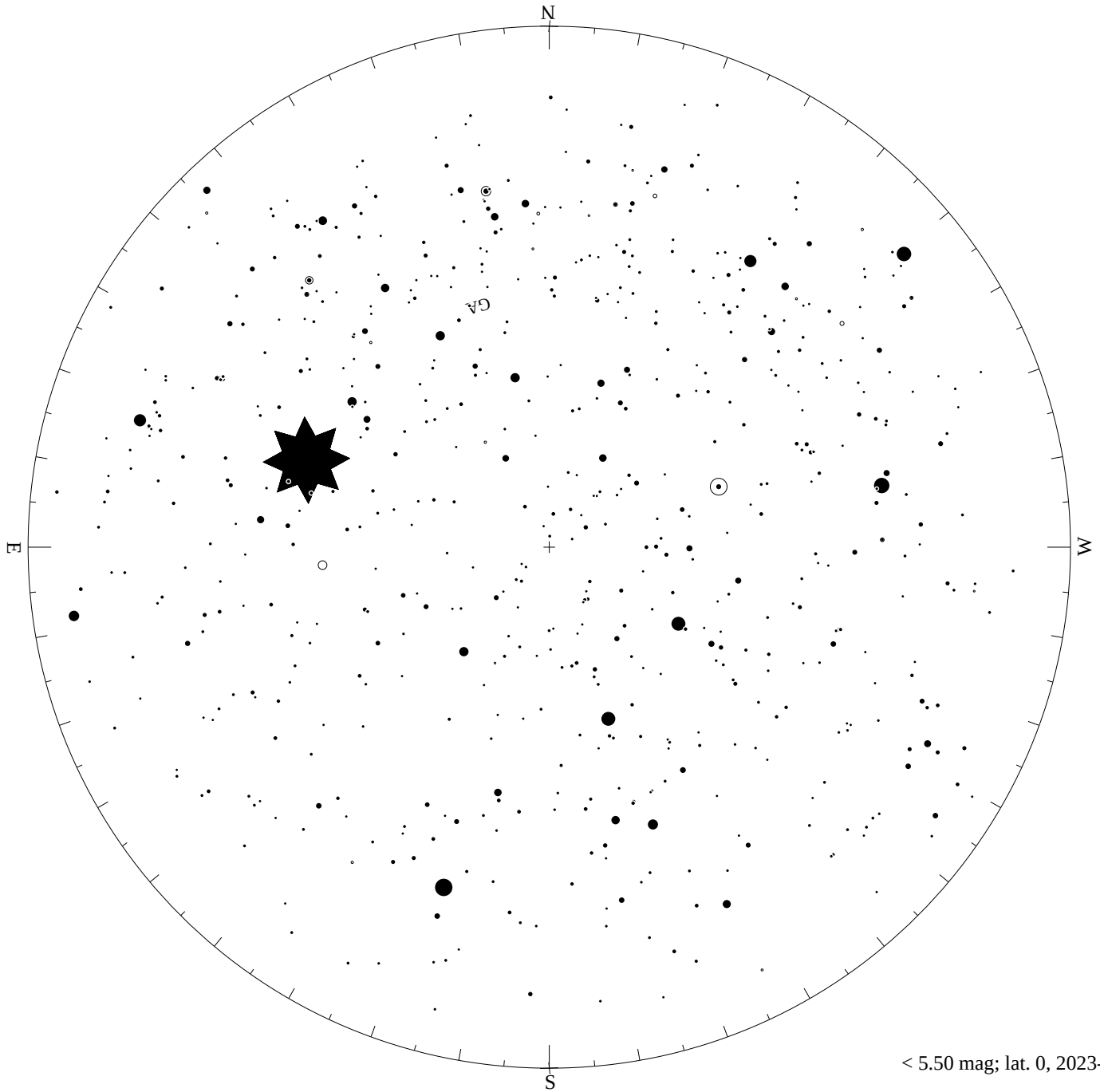

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< 1.50 mag; lat. 0, 2023-11-30, 21 h local time

< 2.50 mag; lat. 0, 2023-11-30, 21 h local time

< 3.50 mag; lat. 0, 2023-11-30, 21 h local time

< 4.50 mag; lat. 0, 2023-11-30, 21 h local time

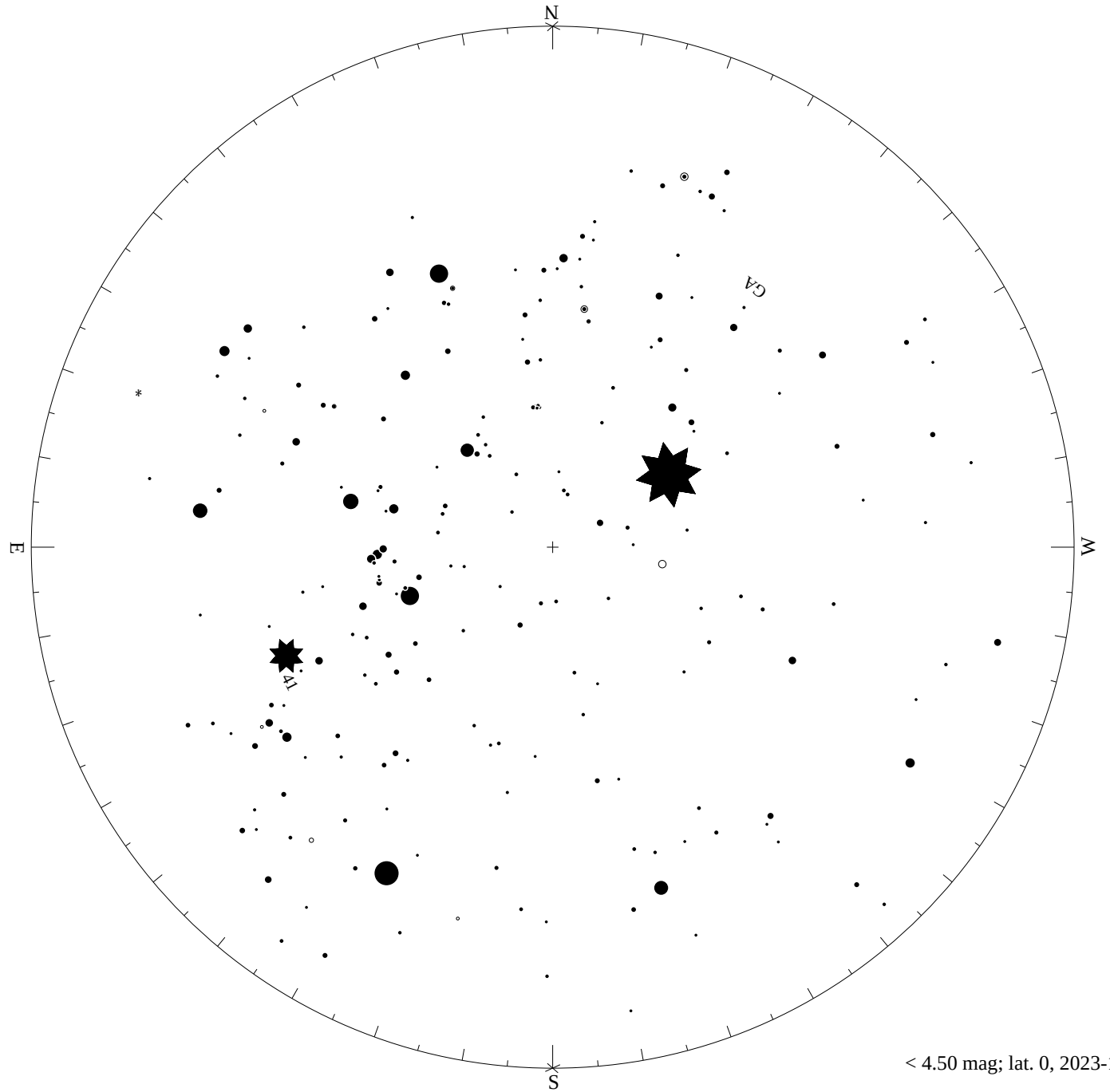
< 5.50 mag; lat. 0, 2023-11-30, 21 h local time

< 0.50 mag; lat. 0, 2023-12-30, 21 h local time

< 1.50 mag; lat. 0, 2023-12-30, 21 h local time

< 2.50 mag; lat. 0, 2023-12-30, 21 h local time

< 3.50 mag; lat. 0, 2023-12-30, 21 h local time



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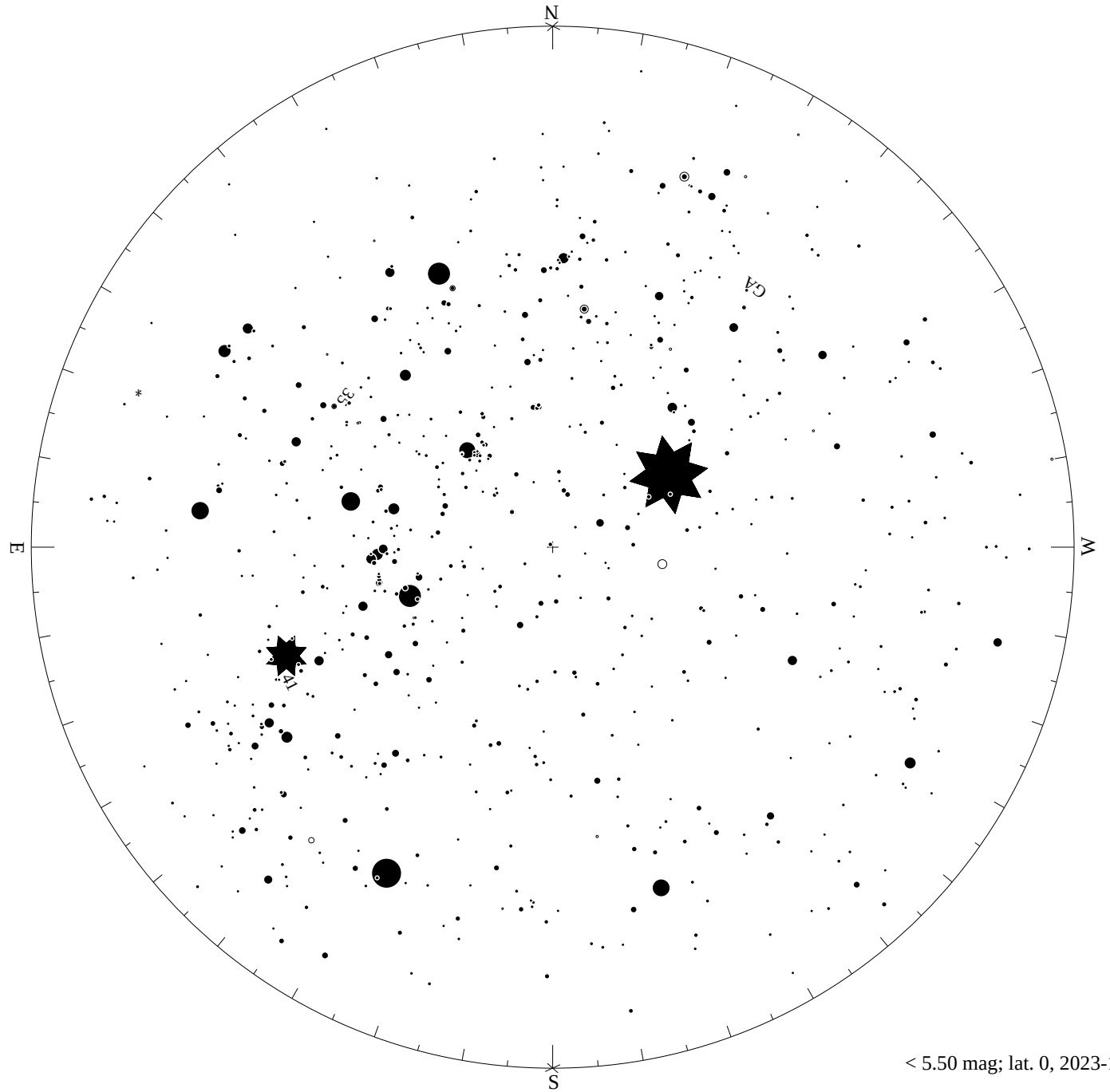

< 5.50 mag; lat. 0, 2023-12-30, 21 h local time