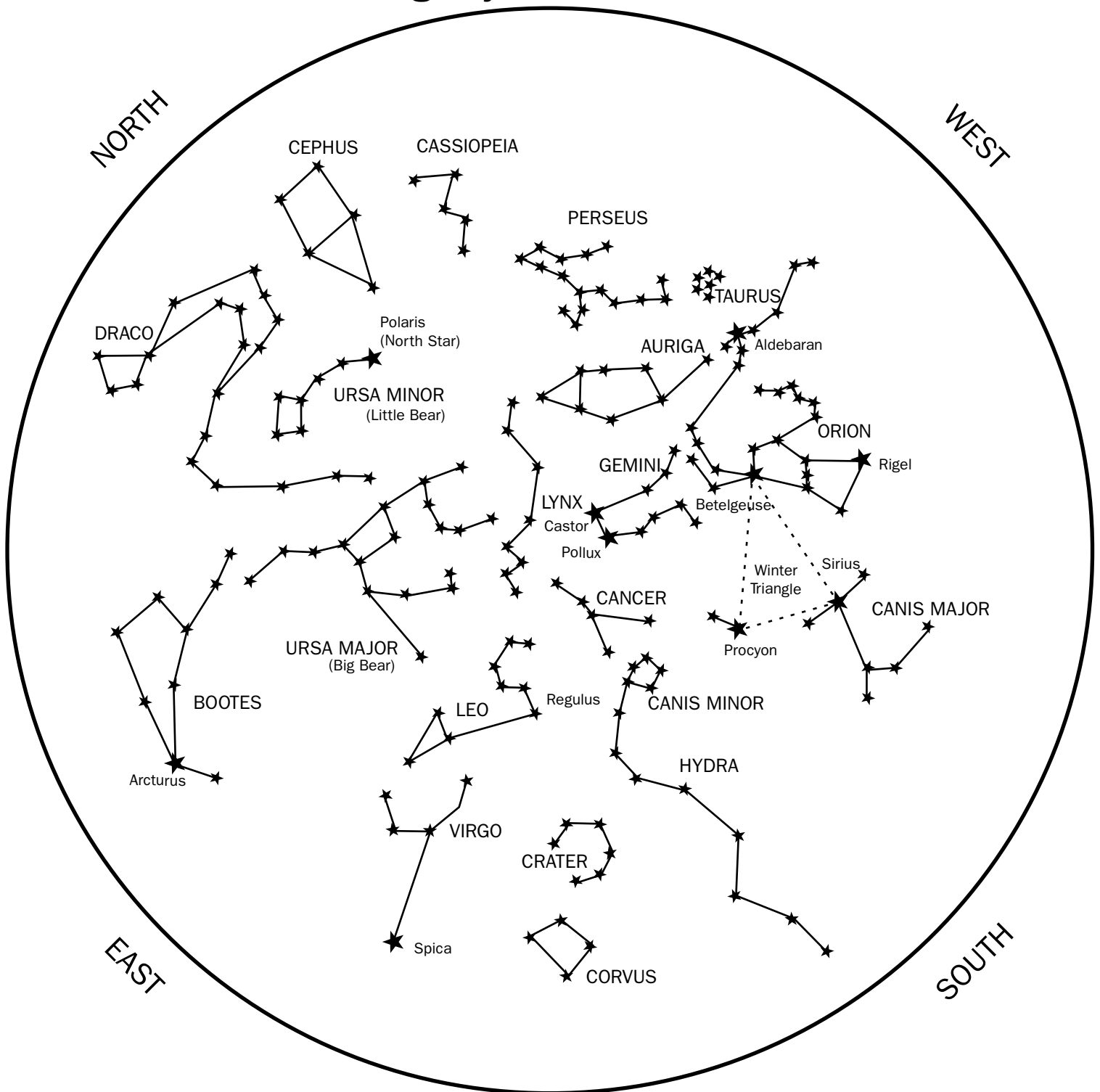


The Evening Sky for the Month of March

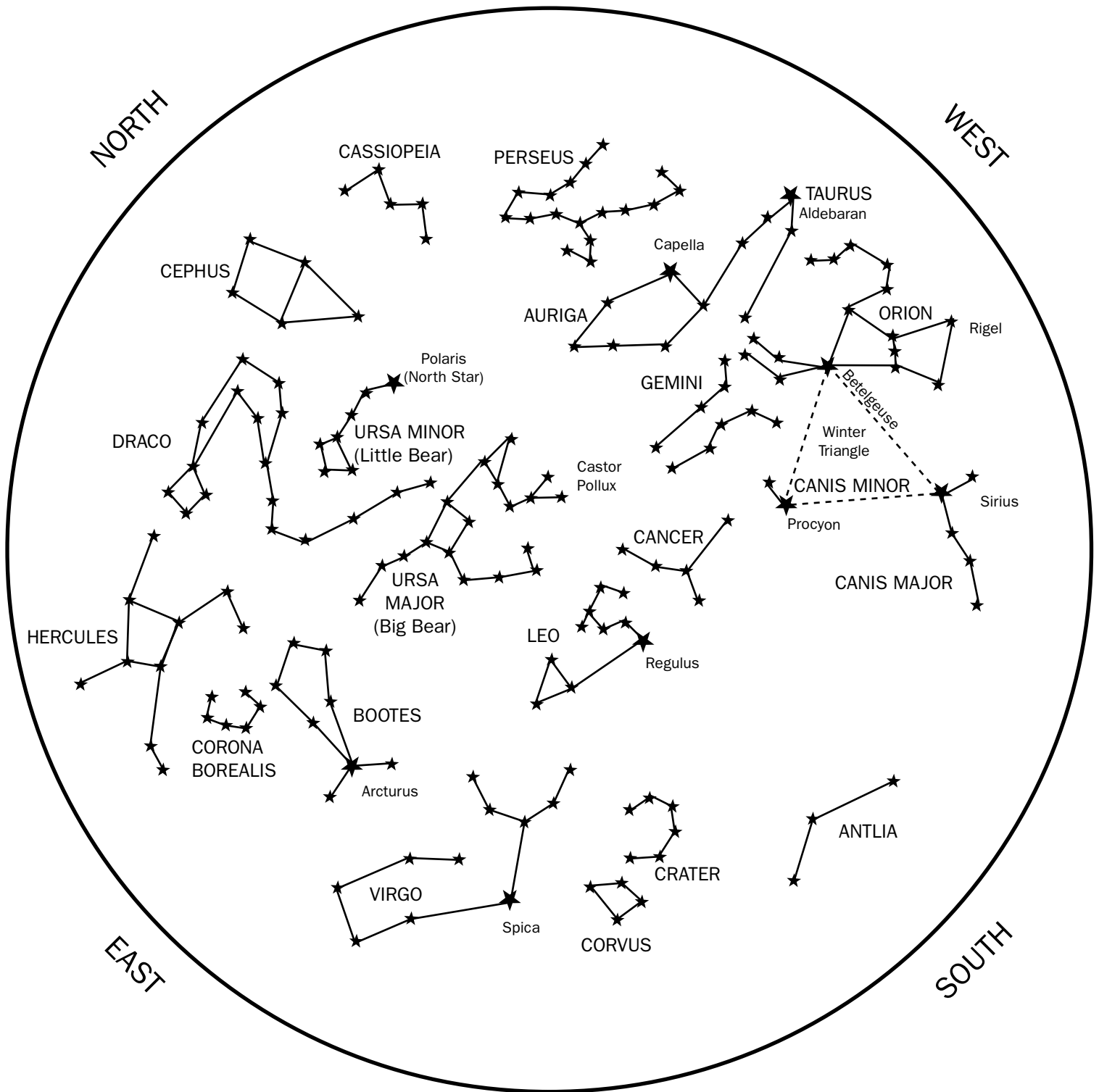


On the day you would like to observe the night sky, use the list below to see what time of night you will use this calendar. During the night, the stars rise in the East and set in the West due to the earth's rotation. Each successive night they rise earlier.

March 8 - 9:00 p.m.	March 15 - 8:30 p.m.	March 23 - 8:00 p.m.	March 30 - 7:30 p.m.
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Directions for using the Star Chart: Hold the chart overhead with the corner matching the direction you are facing. Constellation names are in uppercase and star name are in lower case letters.

The Evening Sky for the Month of April

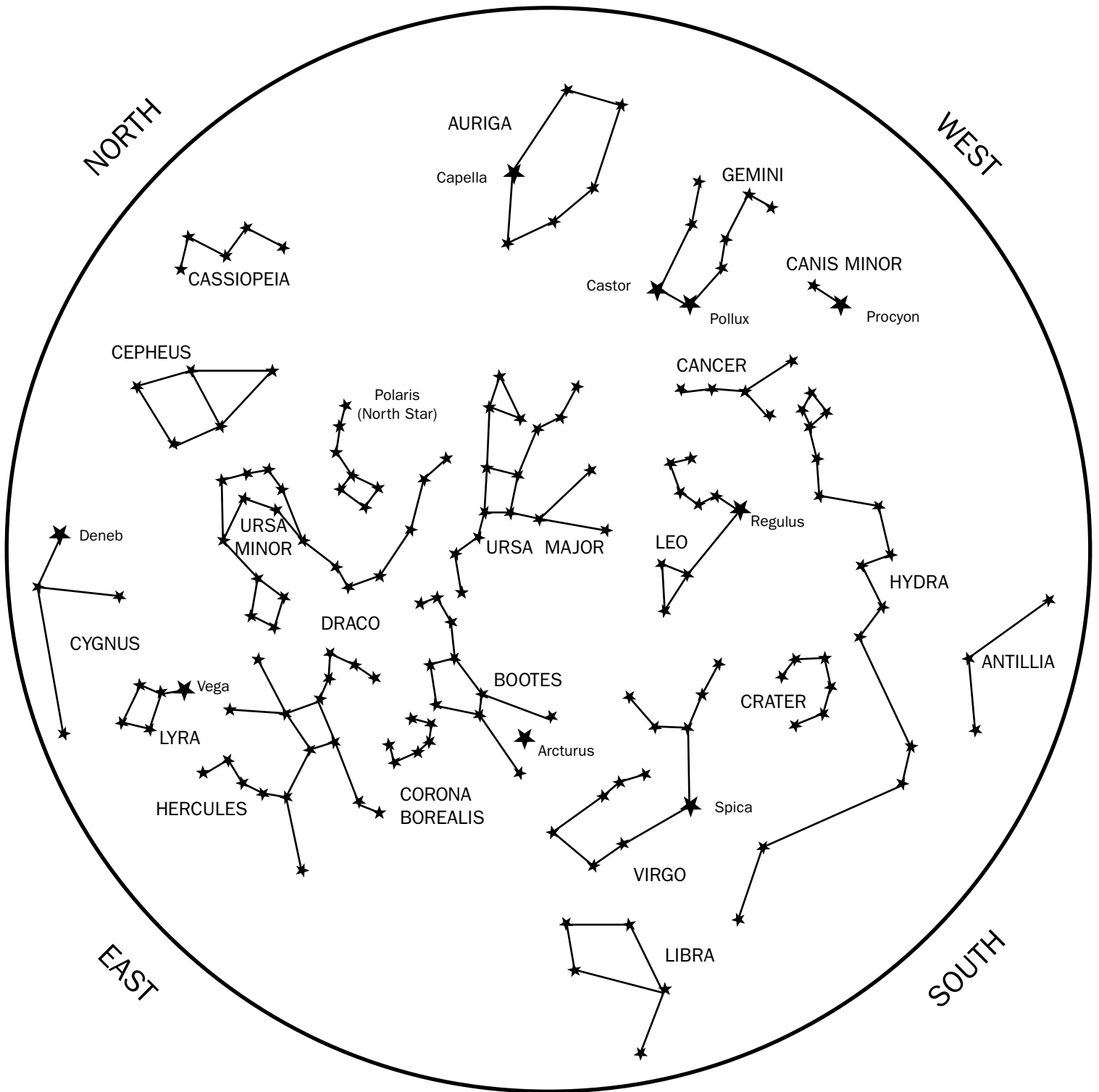


On the day you would like to observe the night sky, use the list below to see what time of night you will use this calendar. During the night, the stars rise in the East and set in the West due to the earth's rotation. Each successive night they rise earlier.

April 7 - 9:00 p.m.	April 14 - 8:30 p.m.	April 22 - 8:00 p.m.	April 27 - 7:30 p.m.
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Directions for using the Star Chart: Hold the chart overhead with the corner matching the direction you are facing. Constellation names are in uppercase and star name are in lower case letters.

The Evening Sky for the Month of May



On the day you would like to observe the night sky, use the list below to see what time of night you will use this calendar. During the night, the stars rise in the East and set in the West due to the earth's rotation. Each successive night they rise earlier.

May 6 - 9:00 p.m.	May 16 - 8:30 p.m.	May 21 - 8:00 p.m.	May 30 - 7:30 p.m.
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Directions for using the Star Chart: Hold the chart overhead with the corner matching the direction you are facing. Constellation names are in uppercase and star name are in lower case letters.