

# Saint Mary's University

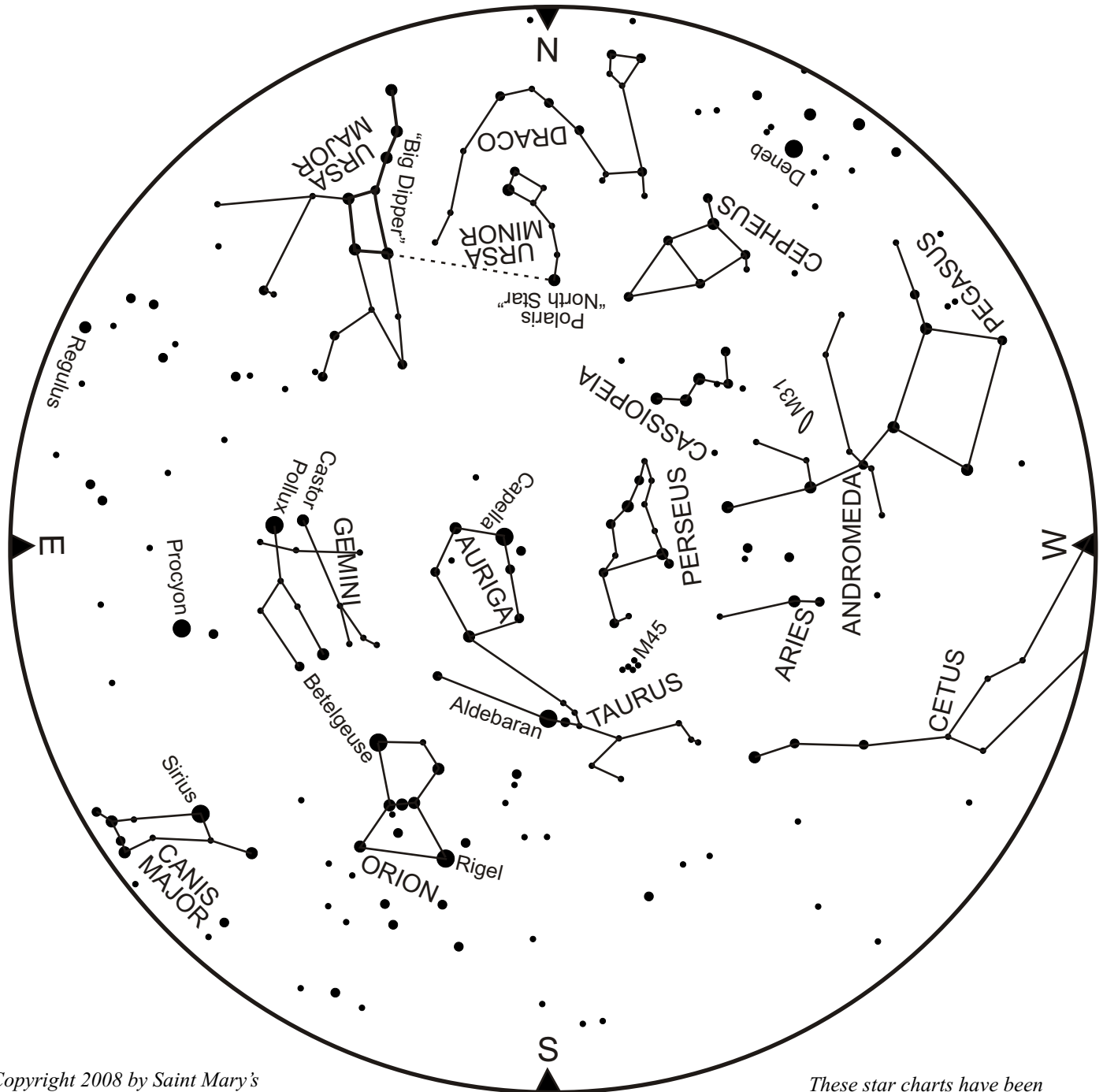
Department of Astronomy and Physics

Website: [www.ap.smu.ca](http://www.ap.smu.ca)

## THE MID-EVENING NIGHT SKY AS SEEN FROM NOVA SCOTIA

### For January

**How To Use This Star Chart:** This chart represents the entire sky at mid-month at about 9pm. The edge of the chart represents the horizon and the centre is the overhead point. Rotate the chart so that the marker matching the direction you are facing is at the bottom of the chart. When you hold the chart over your head, it will match what you see in the sky.



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These star charts have been prepared by David Lane, Astronomy Technician, Astronomy & Physics, Saint Mary's University, Halifax, NS, B3H 3C3

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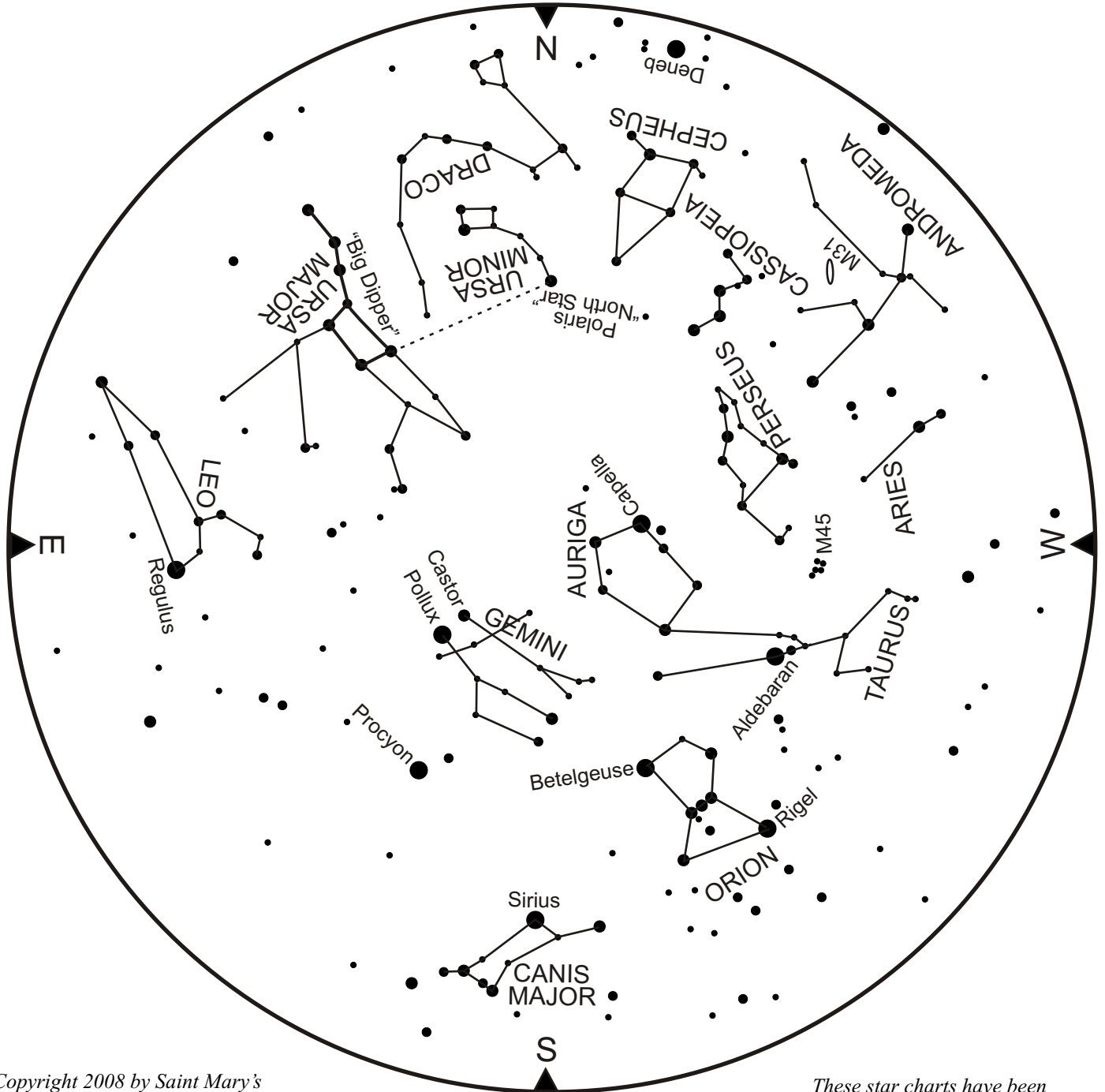
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## THE MID-EVENING NIGHT SKY AS SEEN FROM NOVA SCOTIA For February

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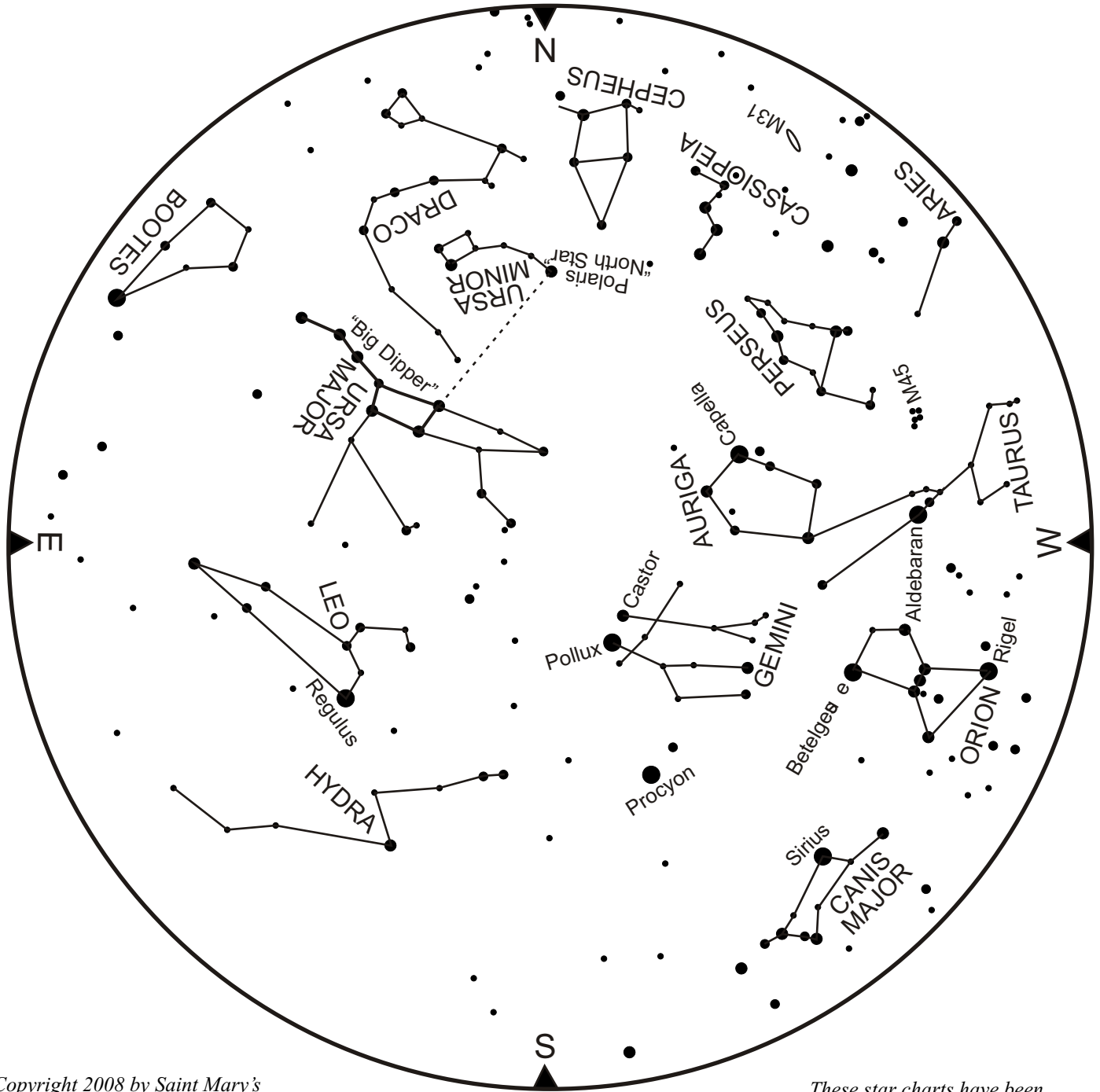
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## THE MID-EVENING NIGHT SKY AS SEEN FROM NOVA SCOTIA

### For March

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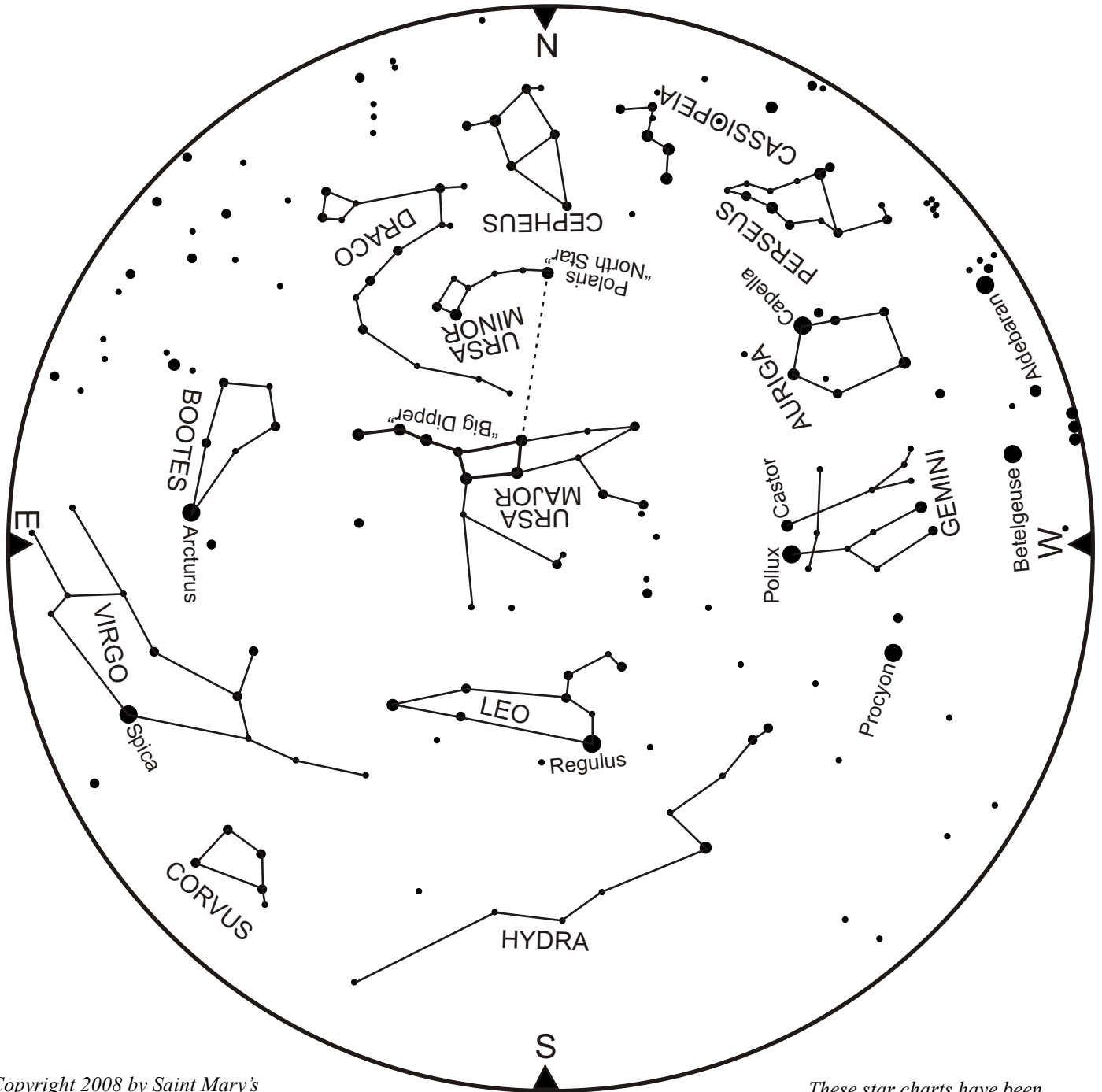
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## THE MID-EVENING NIGHT SKY AS SEEN FROM NOVA SCOTIA for April

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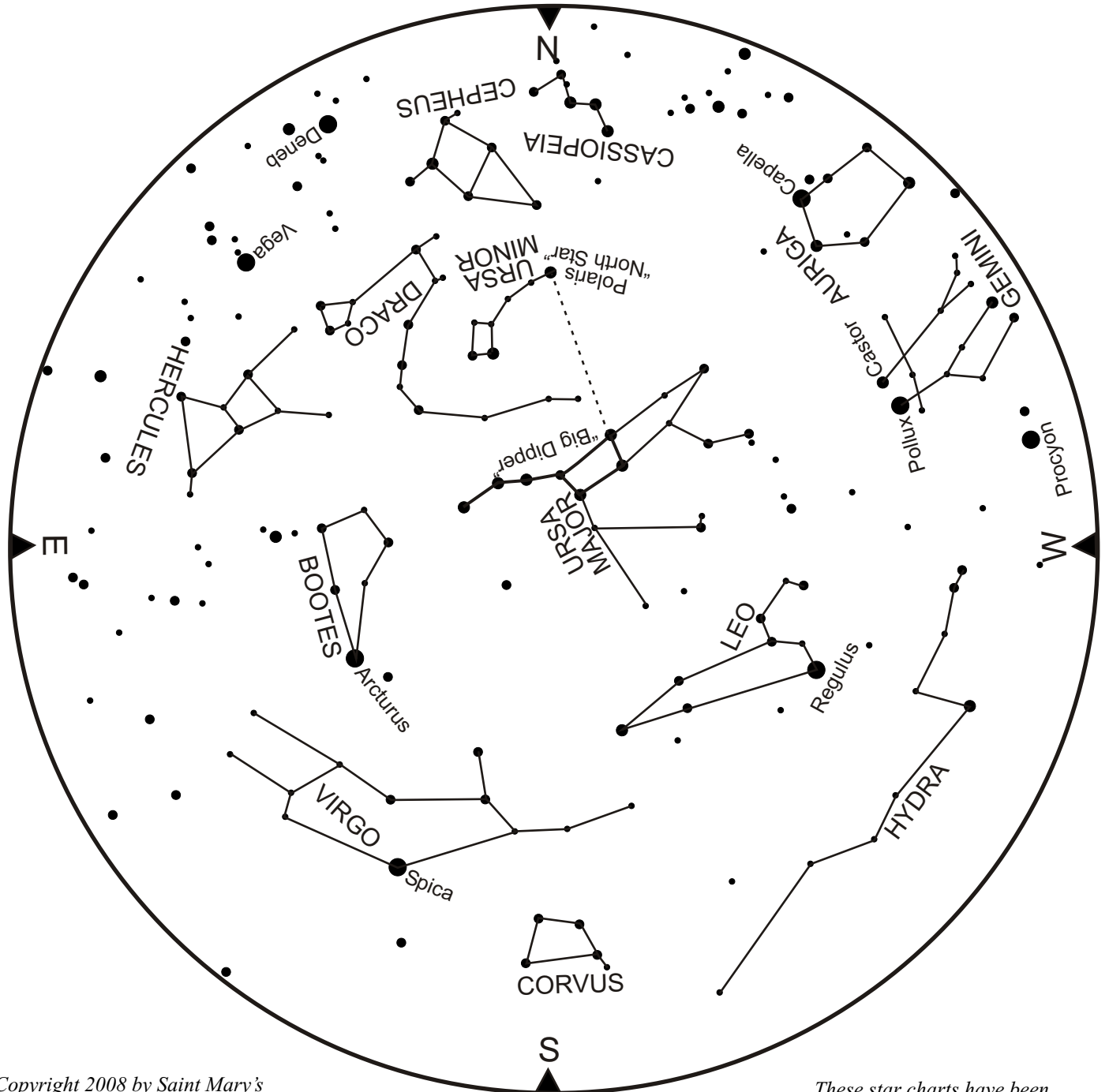
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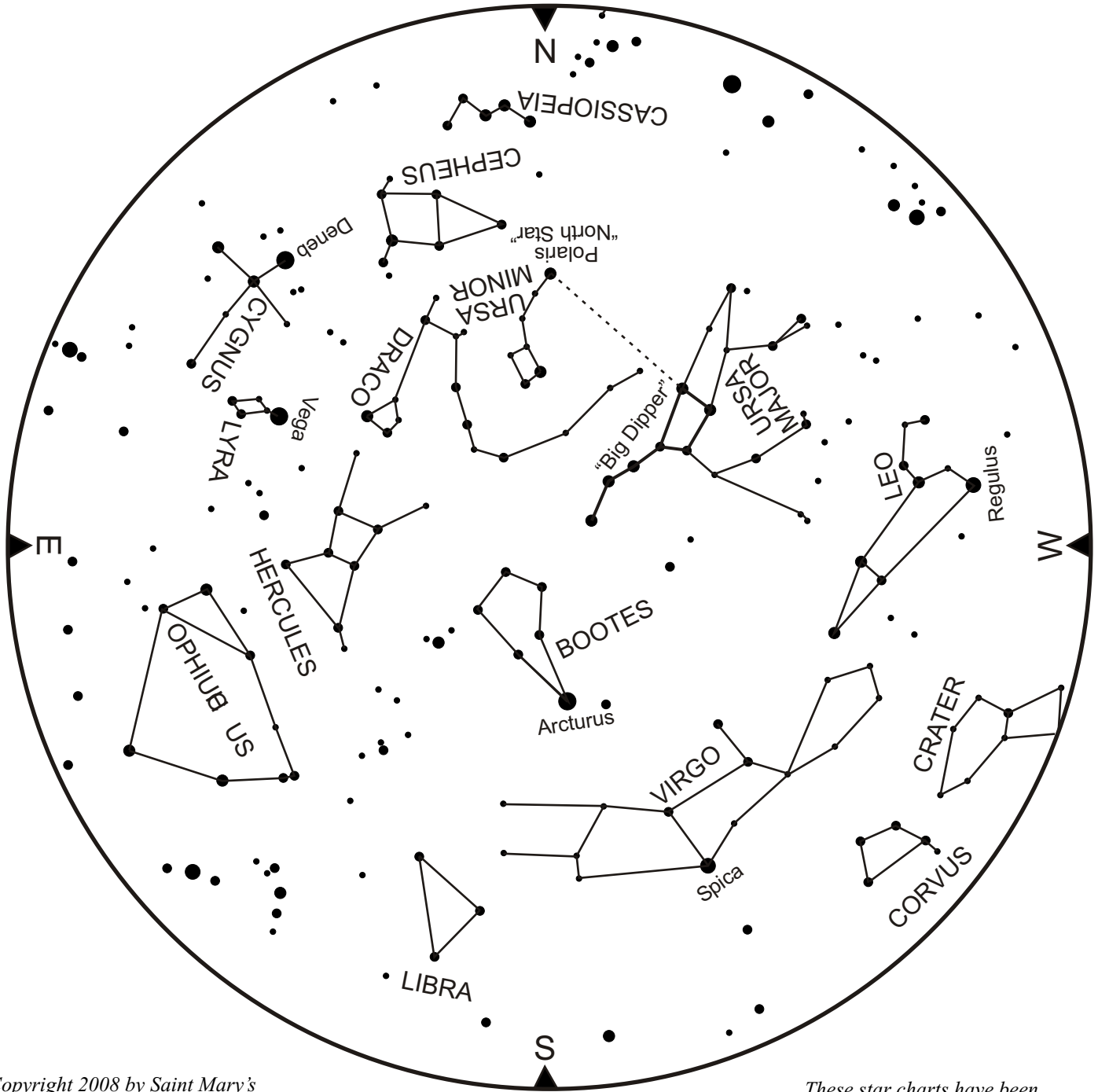
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## THE EVENING NIGHT SKY AS SEEN FROM NOVA SCOTIA for June

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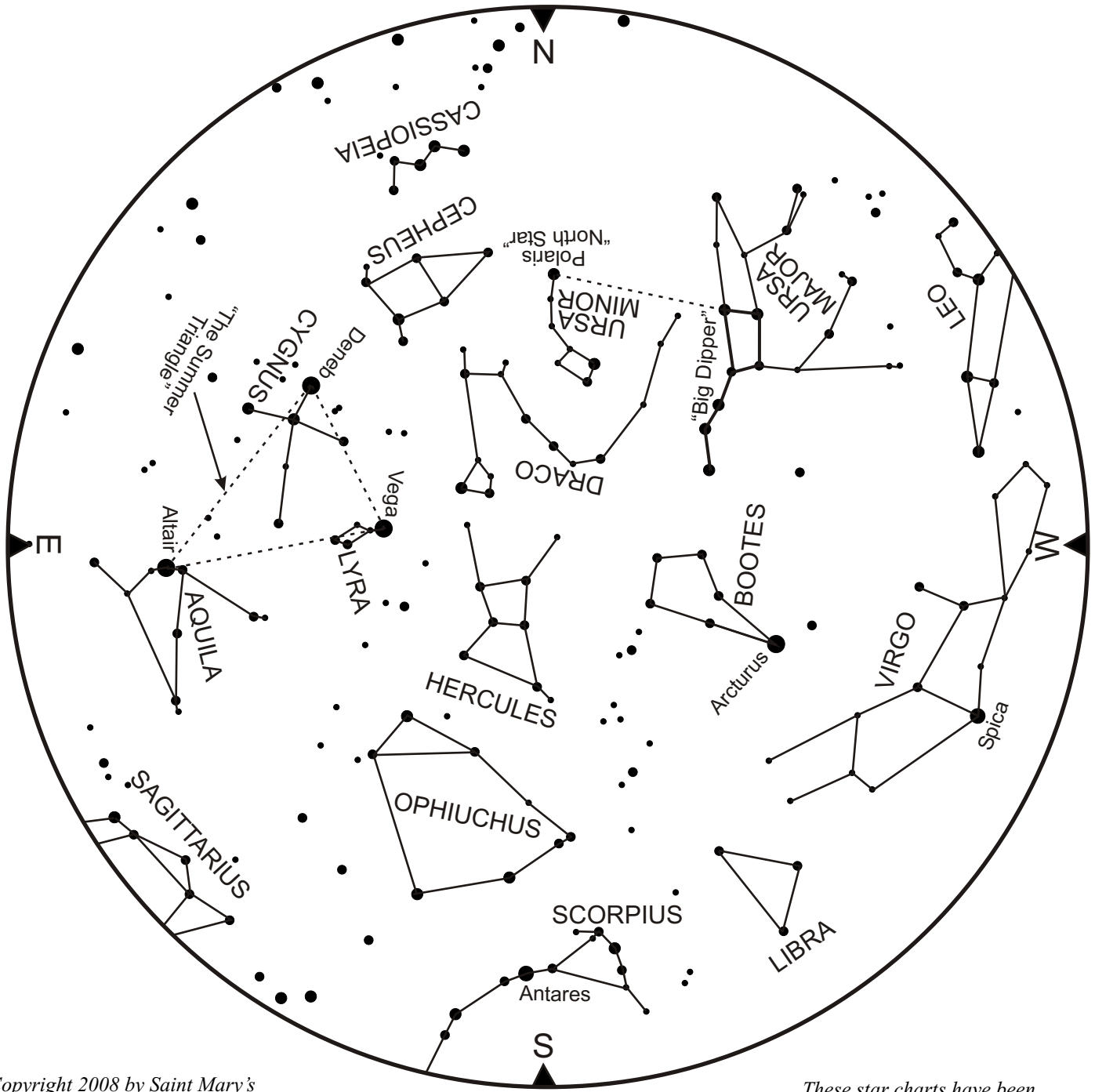
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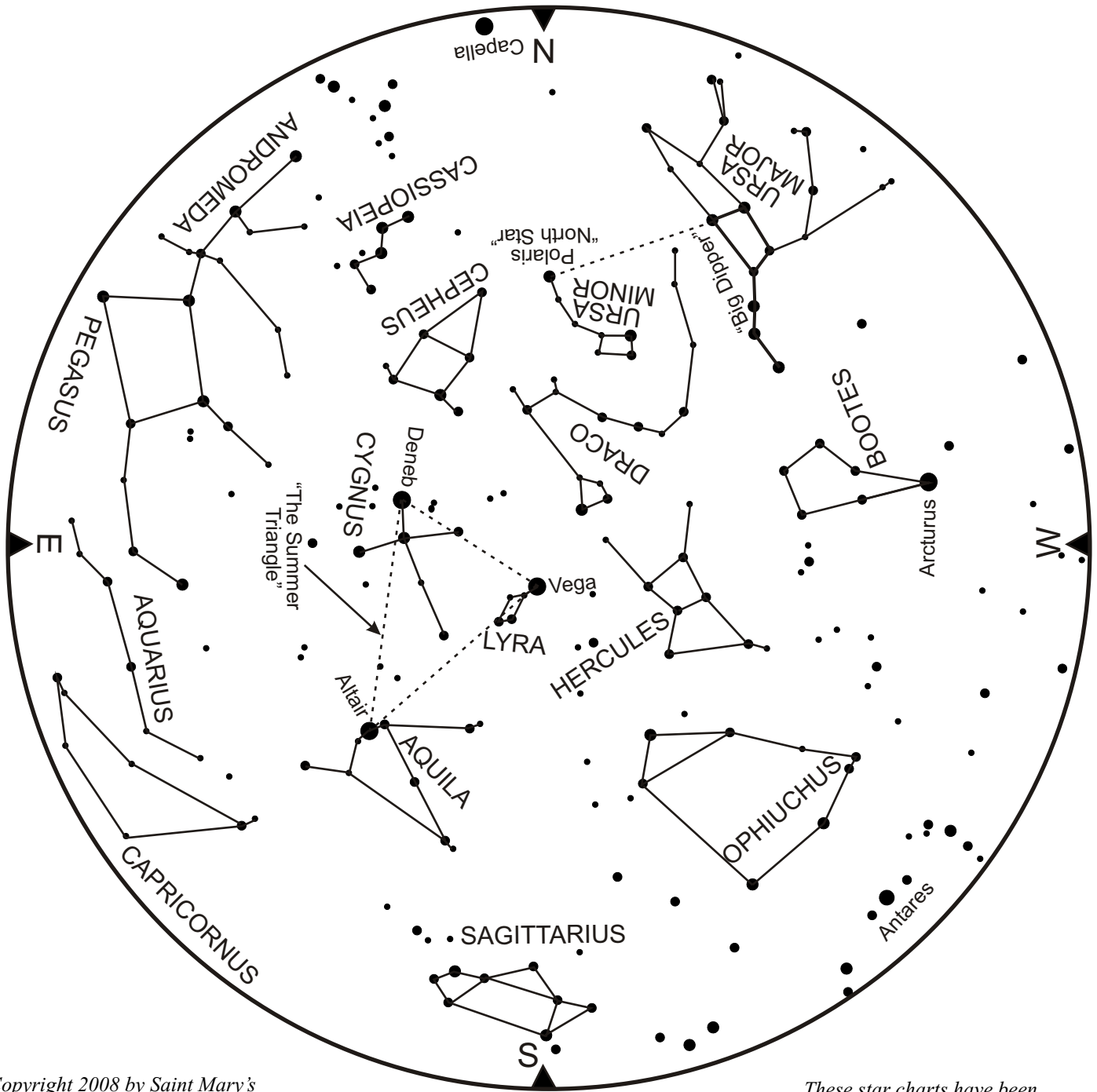
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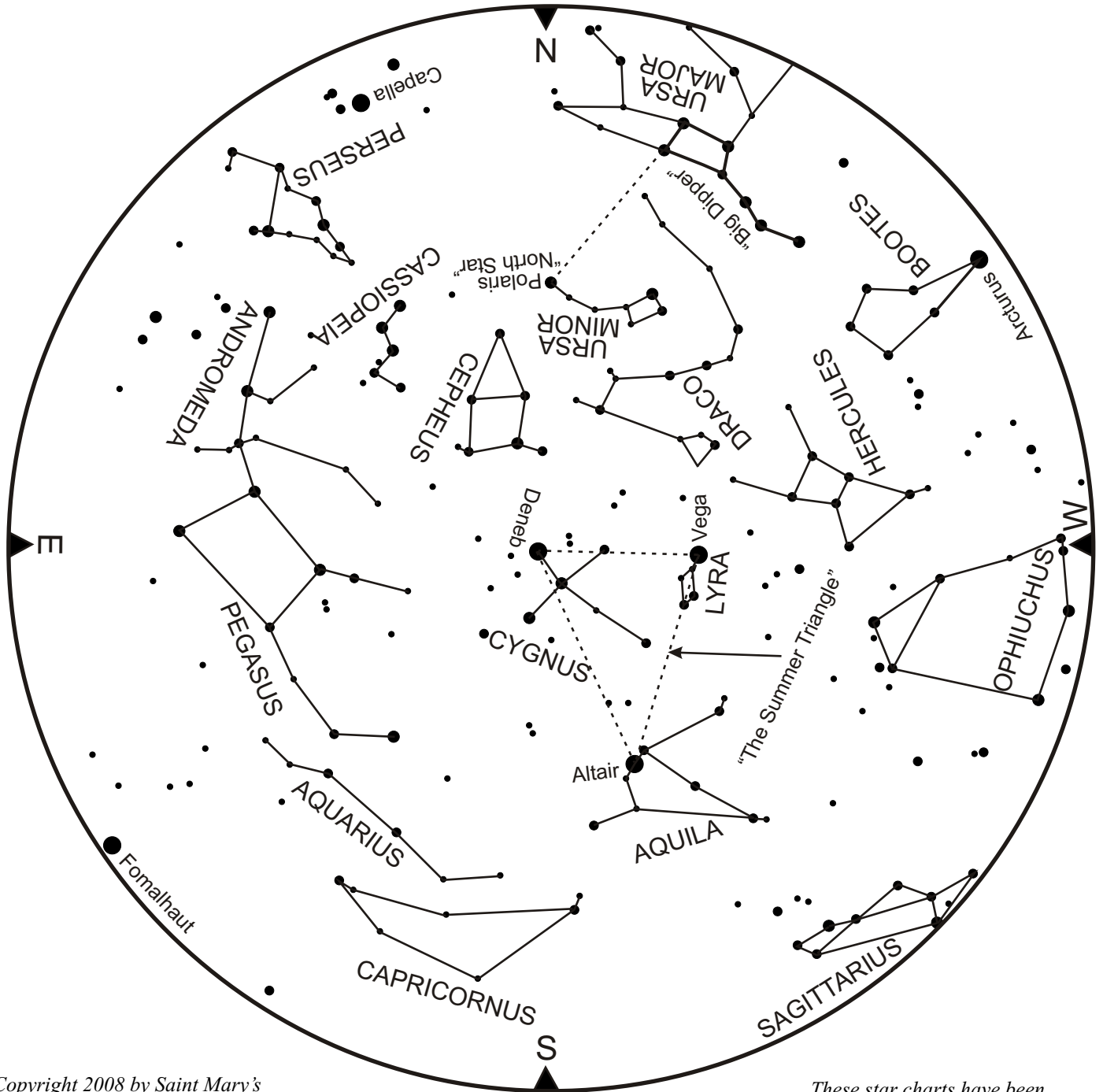
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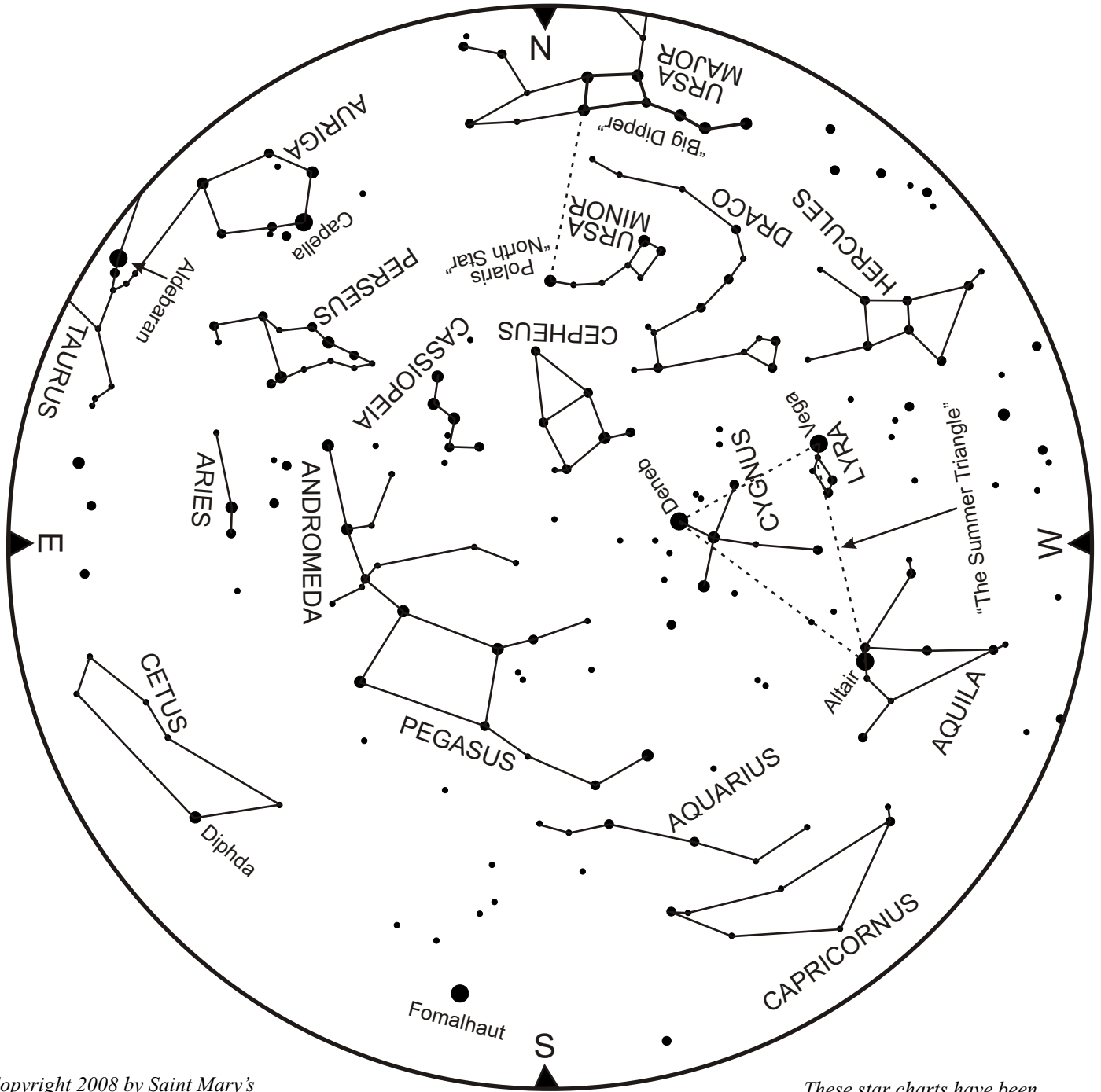
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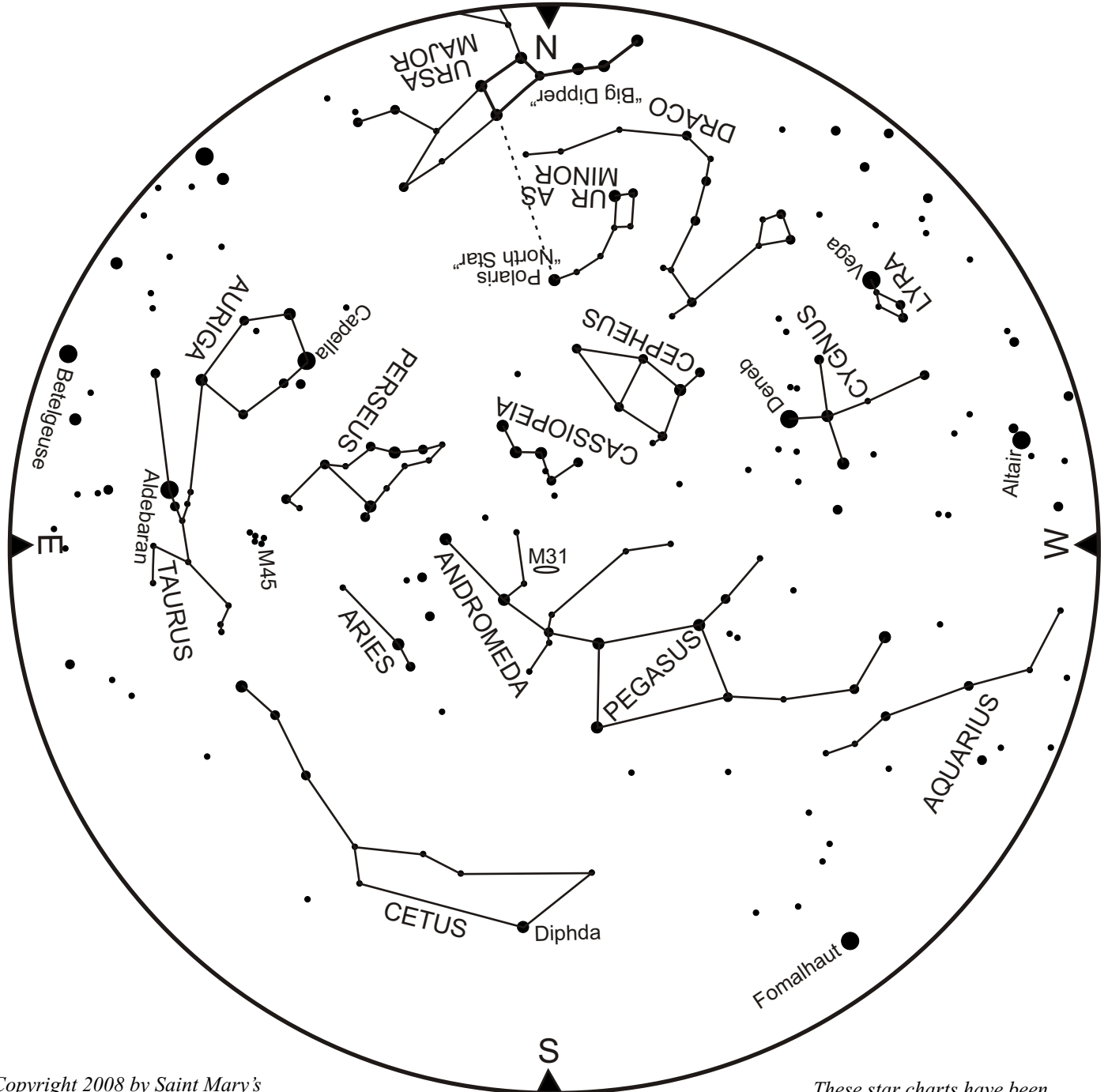
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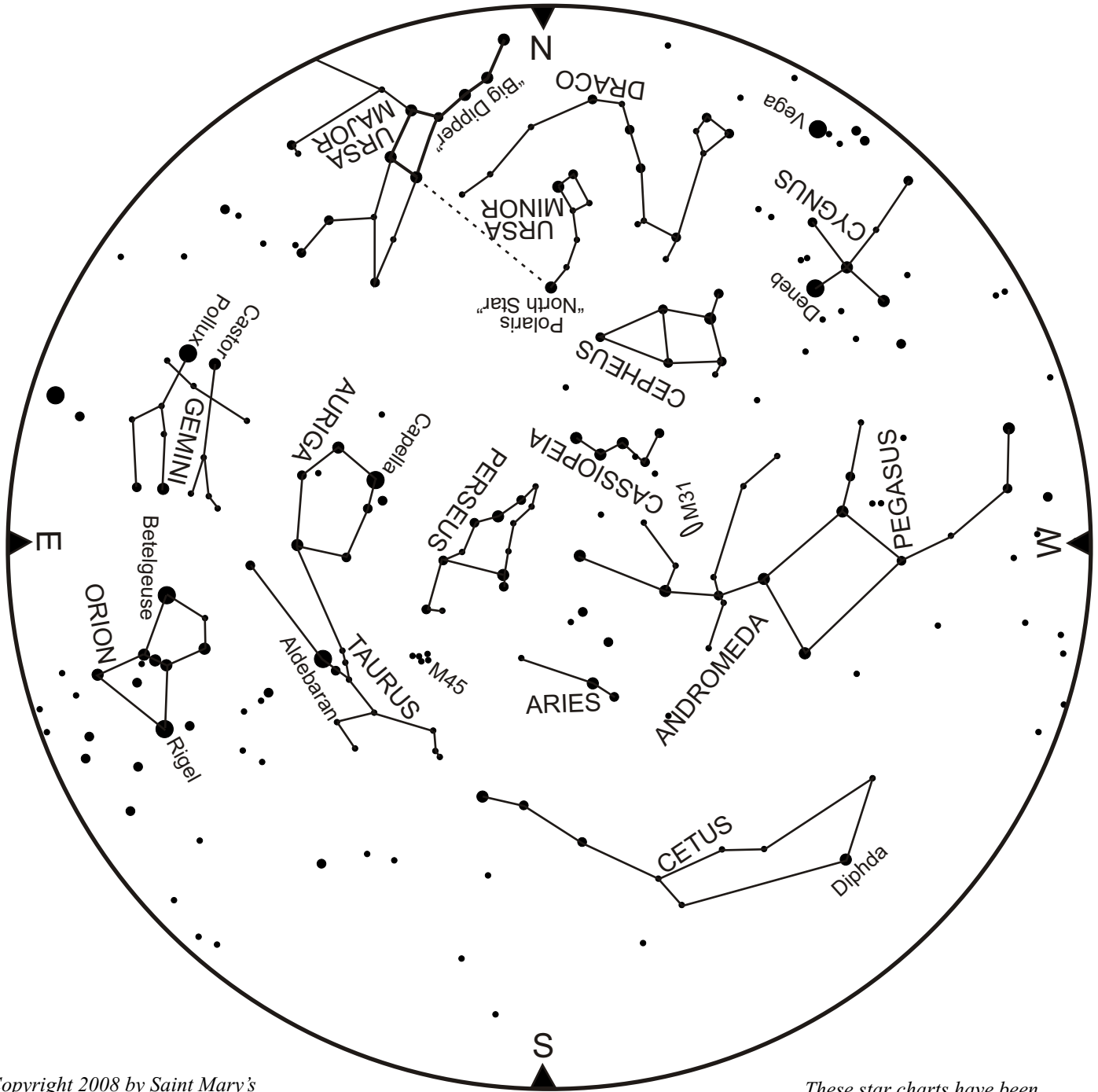
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