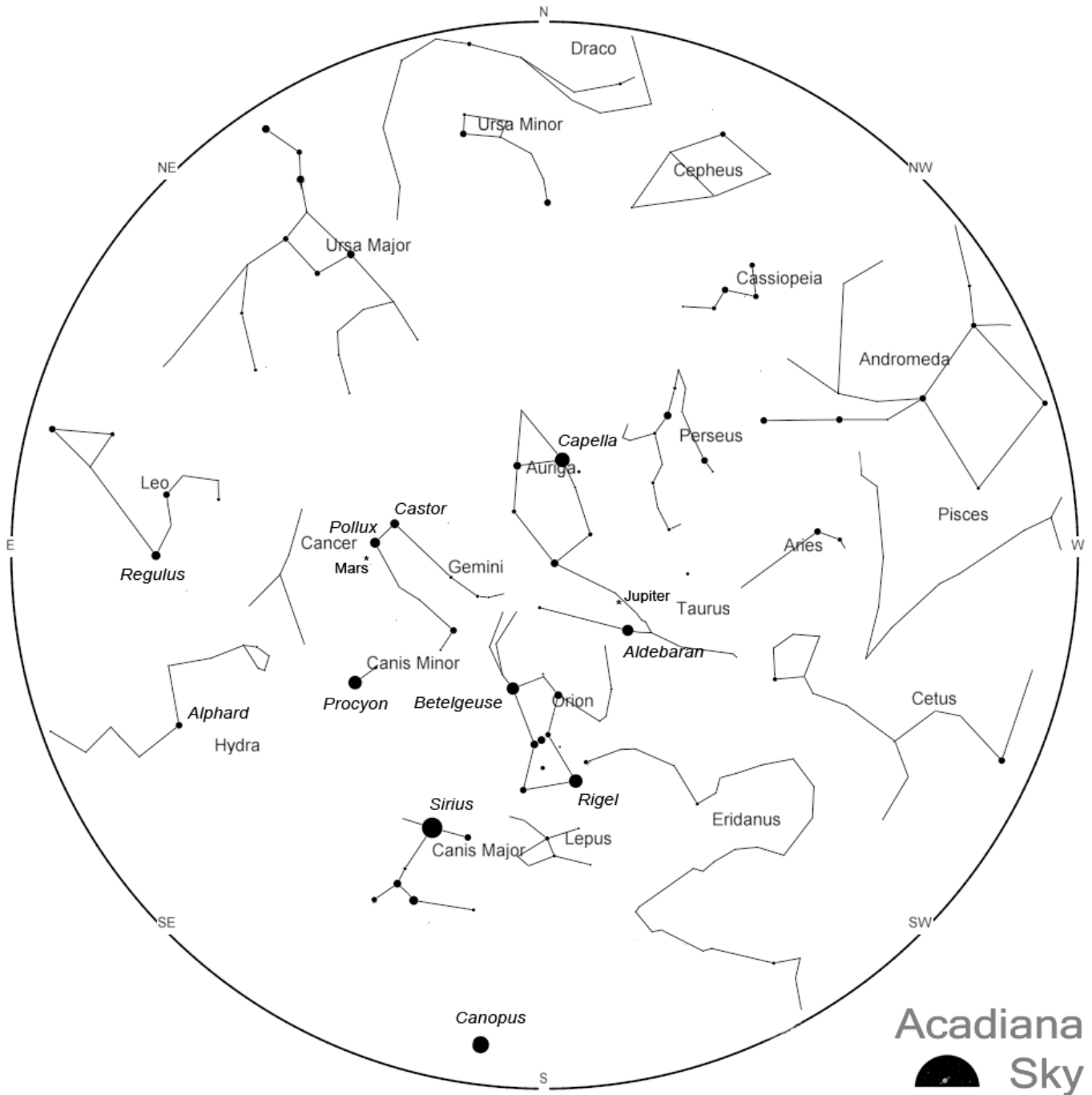


January, 2025



This map is designed for use at 30° North, but can be useful several degrees north or south of that. When looking high overhead, hold the map overhead with “south” toward the south. When looking lower in the sky, hold the map like a book, with the direction you are looking at the bottom (the page itself may be sideways!). Names of individual stars are in *italics*.

Map positions are for

Early month: 11:00 PM

Mid-month: 10 PM

Late month: 9 PM

February, 2025



This map is designed for use at 30° North, but can be useful several degrees north or south of that. When looking high overhead, hold the map overhead with “south” toward the south. When looking lower in the sky, hold the map like a book, with the direction you are looking at the bottom (the page itself may be sideways!). Names of individual stars are in *italics*.

Map positions are for

Early month: 11:00 PM

Mid-month: 10 PM

Late month: 9 PM

March, 2025



This map is designed for use at 30° North, but can be useful several degrees north or south of that. When looking high overhead, hold the map overhead with “south” toward the south. When looking lower in the sky, hold the map like a book, with the direction you are looking at the bottom (the page itself may be sideways!). Names of individual stars are in *italics*.

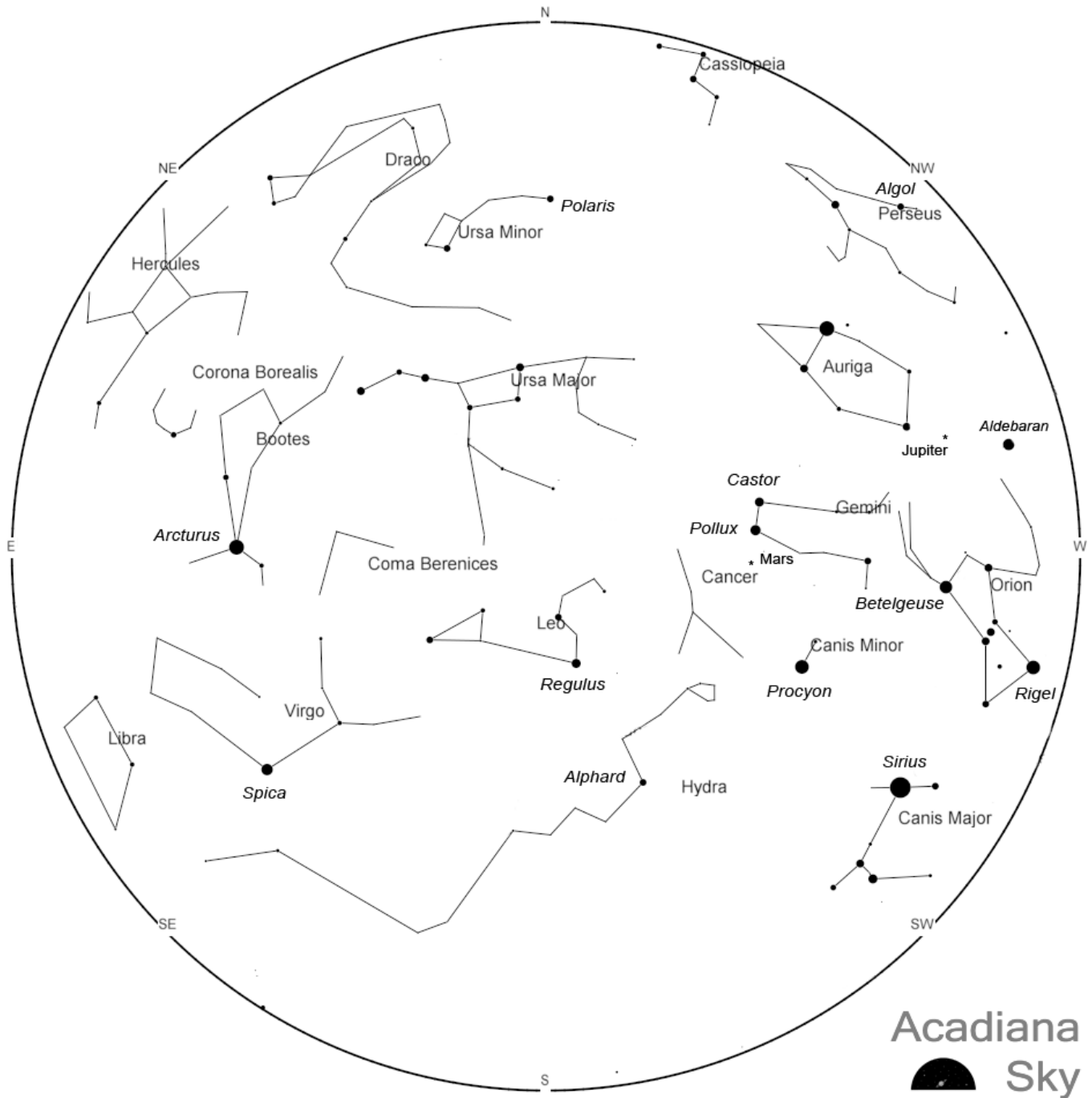
Map positions are for

Early month: 11:00 PM

Mid-month: 10 PM

Late month: 9 PM

April, 2025



This map is designed for use at 30° North, but can be useful several degrees north or south of that. When looking high overhead, hold the map overhead with “south” toward the south. When looking lower in the sky, hold the map like a book, with the direction you are looking at the bottom (the page itself may be sideways!). Names of individual stars are in *italics*.

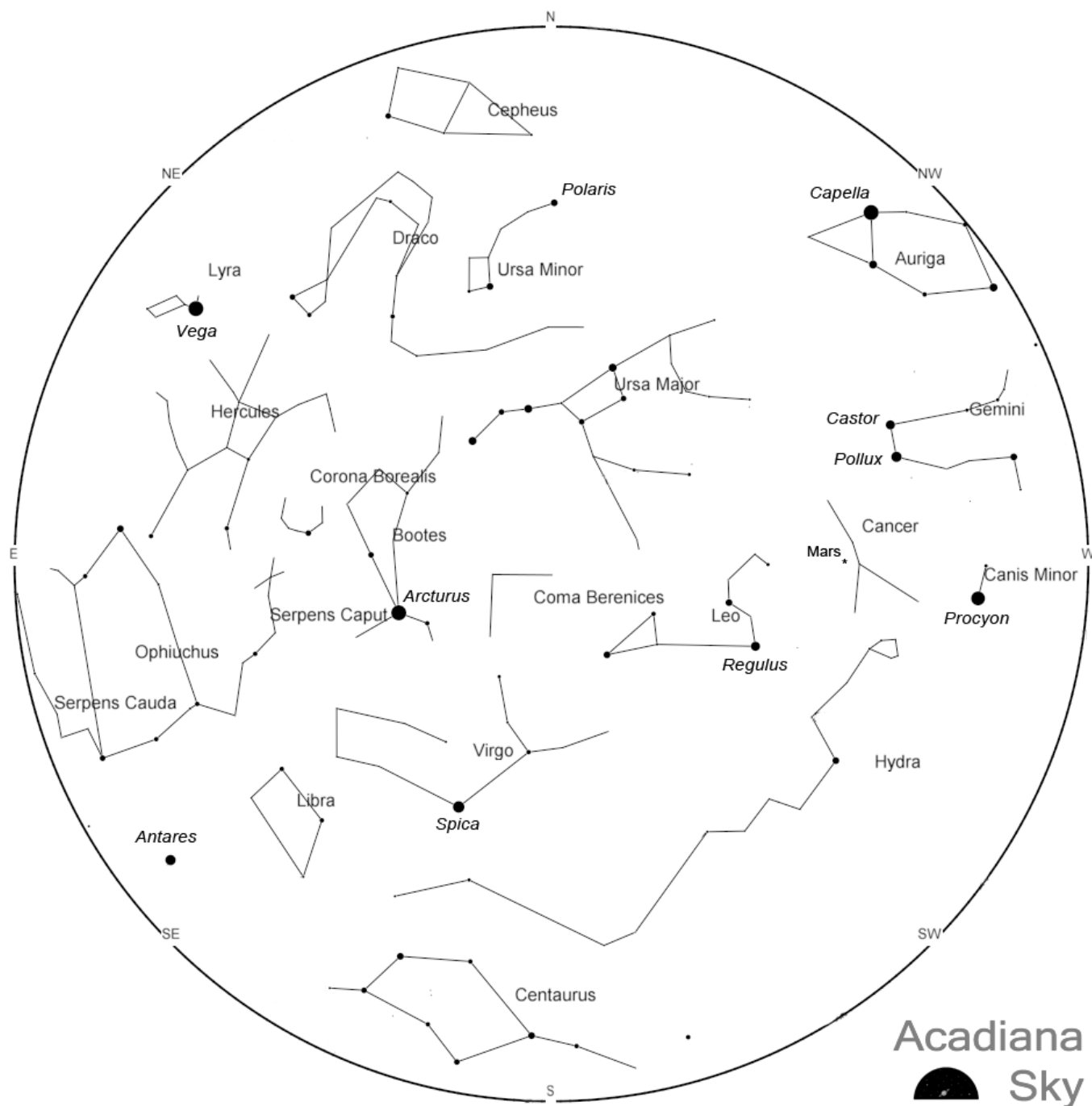
Map positions are for

Early month: 11:00 PM

Mid-month: 10 PM

Late month: 9 PM

May, 2025



This map is designed for use at 30° North, but can be useful several degrees north or south of that. When looking high overhead, hold the map overhead with “south” toward the south. When looking lower in the sky, hold the map like a book, with the direction you are looking at the bottom (the page itself may be sideways!). Names of individual stars are in italics.

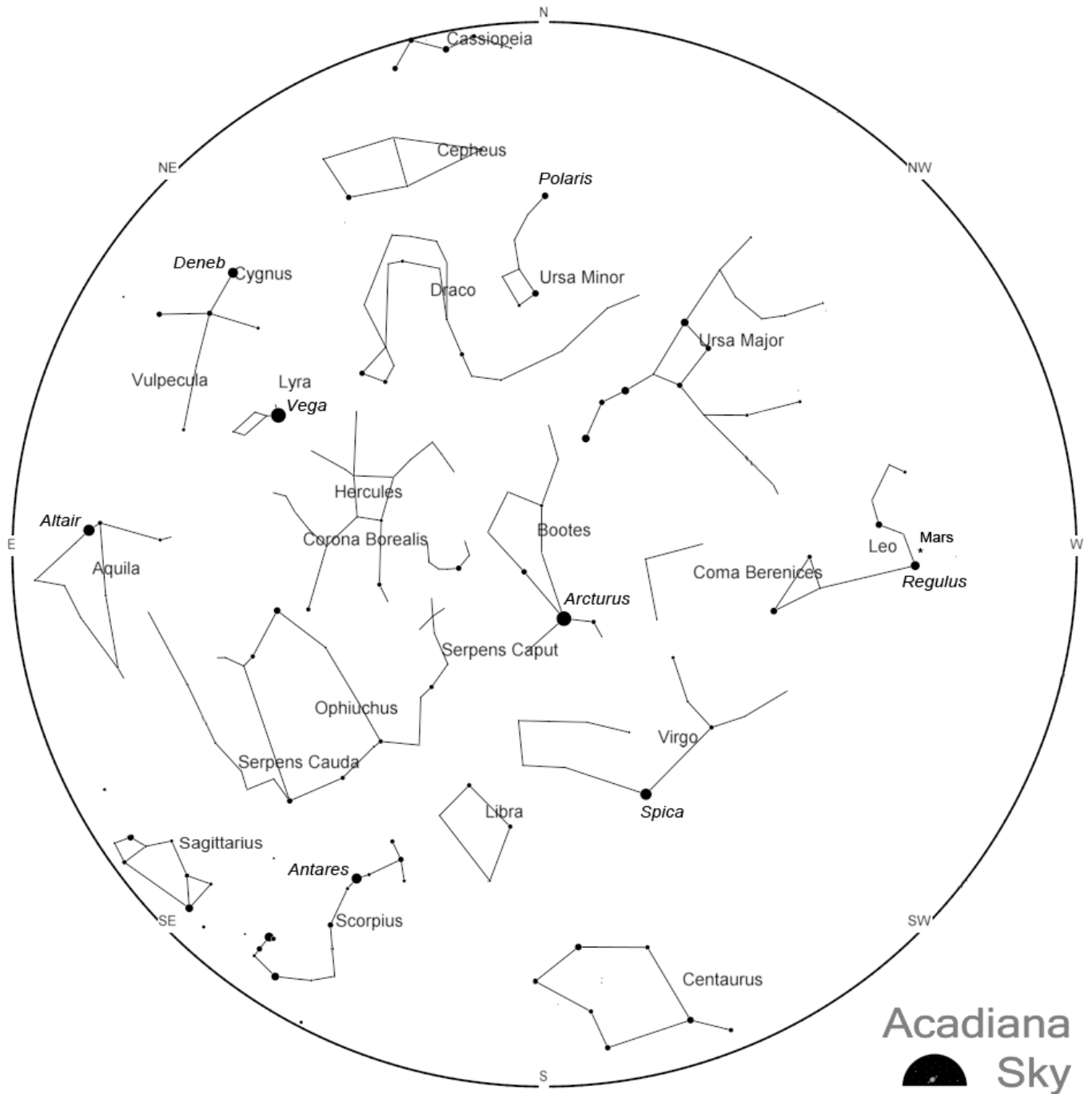
Map positions are for

Early month: 11:00 PM

Mid-month: 10 PM

Late month: 9 PM

June, 2025



This map is designed for use at 30° North, but can be useful several degrees north or south of that. When looking high overhead, hold the map overhead with “south” toward the south. When looking lower in the sky, hold the map like a book, with the direction you are looking at the bottom (the page itself may be sideways!). Names of individual stars are in *italics*.

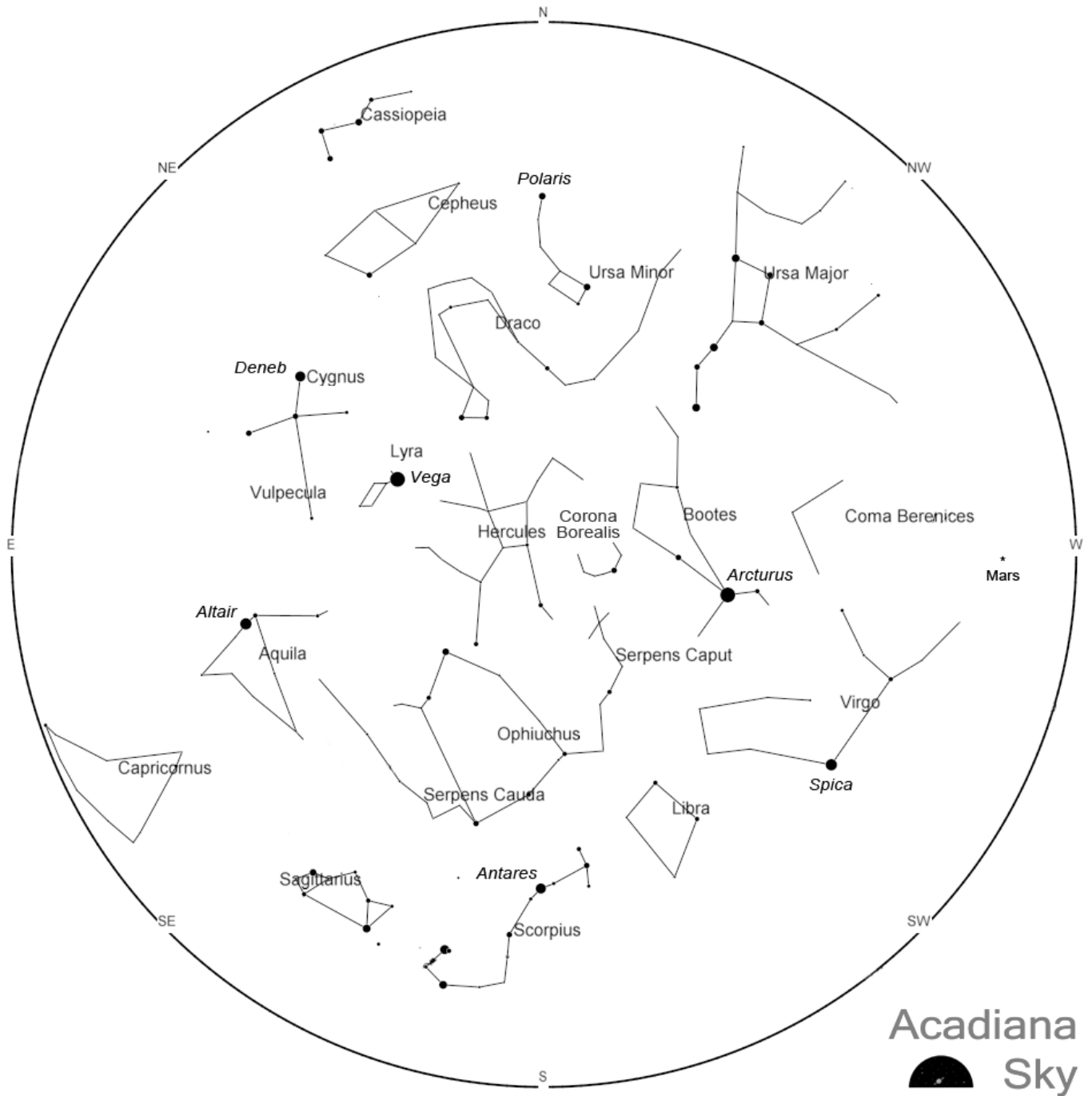
Map positions are for

Early month: 11:00 PM

Mid-month: 10 PM

Late month: 9 PM

July, 2025



This map is designed for use at 30° North, but can be useful several degrees north or south of that. When looking high overhead, hold the map overhead with “south” toward the south. When looking lower in the sky, hold the map like a book, with the direction you are looking at the bottom (the page itself may be sideways!). Names of individual stars are in italics.

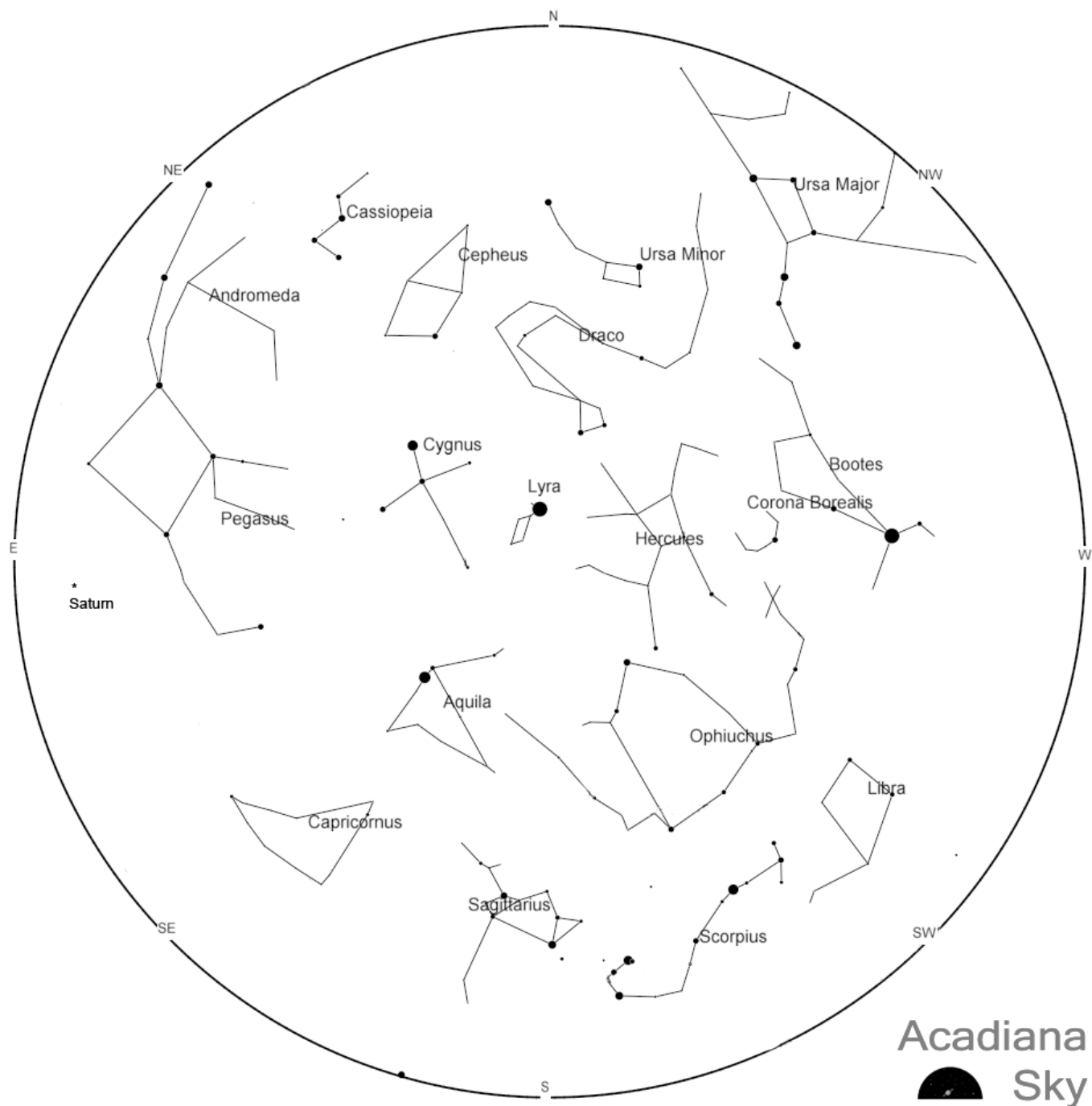
Map positions are for

Early month: 11:00 PM

Mid-month: 10 PM

Late month: 9 PM

August, 2025



This map is designed for use at 30° North, but can be useful several degrees north or south of that. When looking high overhead, hold the map overhead with "south" toward the south. When looking lower in the sky, hold the map like a book, with the direction you are looking at the bottom (the page itself may be sideways!). Names of individual stars are in *italics*.

Map positions are for

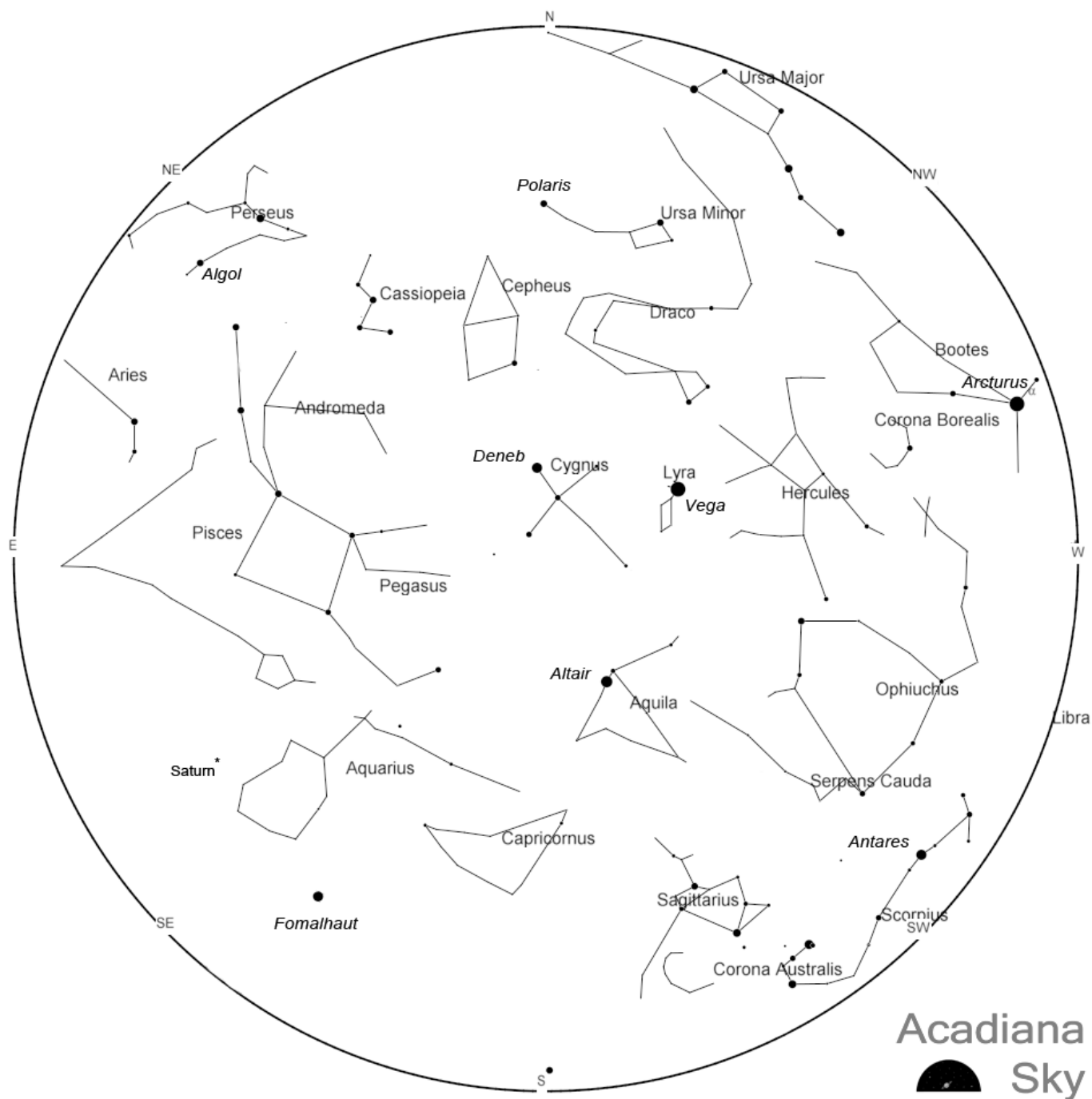
Early month: 11:00 PM

Mid-month: 10 PM

Late month: 9 PM



September, 2025



This map is designed for use at 30° North, but can be useful several degrees north or south of that. When looking high overhead, hold the map overhead with “south” toward the south. When looking lower in the sky, hold the map like a book, with the direction you are looking at the bottom (the page itself may be sideways!). Names of individual stars are in *italics*.

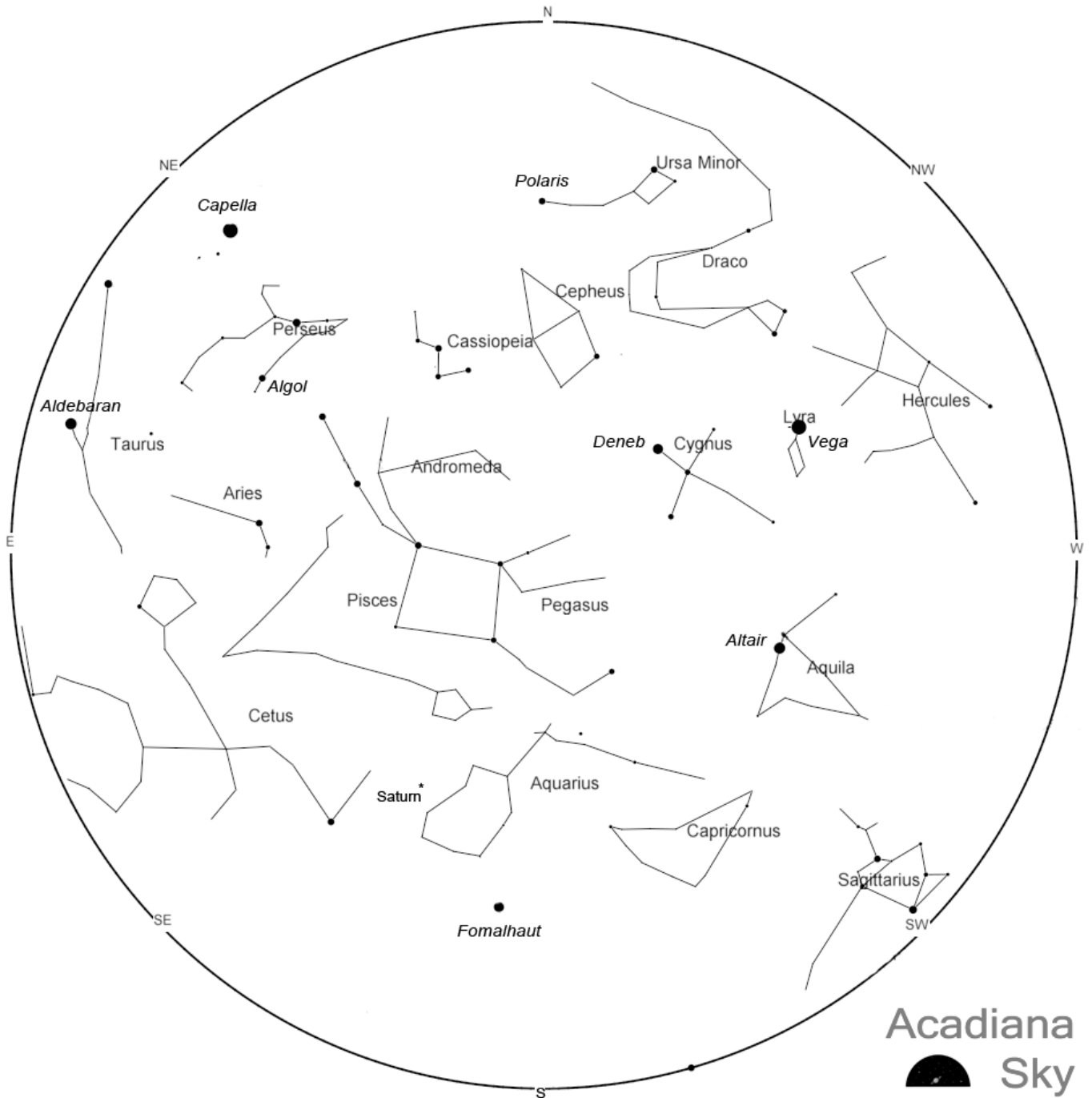
Map positions are for

Early month: 11:00 PM

Mid-month: 10 PM

Late month: 9 PM

October, 2025



This map is designed for use at 30° North, but can be useful several degrees north or south of that. When looking high overhead, hold the map overhead with "south" toward the south. When looking lower in the sky, hold the map like a book, with the direction you are looking at the bottom (the page itself may be sideways!). Names of individual stars are in *italics*.

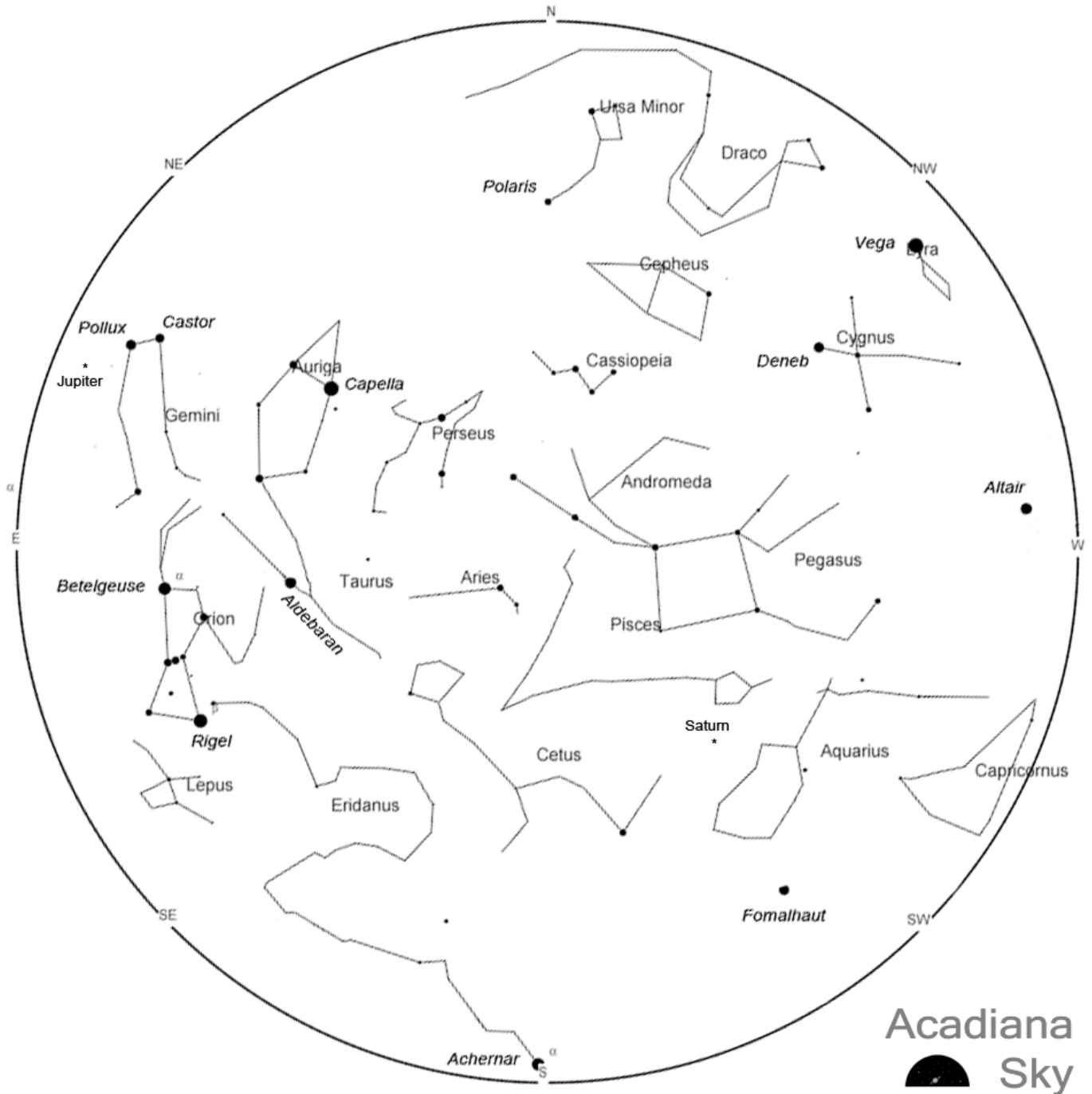
Map positions are for

Early month: 11:00 PM

Mid-month: 10 PM

Late month: 9 PM

November, 2025



This map is designed for use at 30° North, but can be useful several degrees north or south of that. When looking high overhead, hold the map overhead with “south” toward the south. When looking lower in the sky, hold the map like a book, with the direction you are looking at the bottom (the page itself may be sideways!). Names of individual stars are in *italics*.

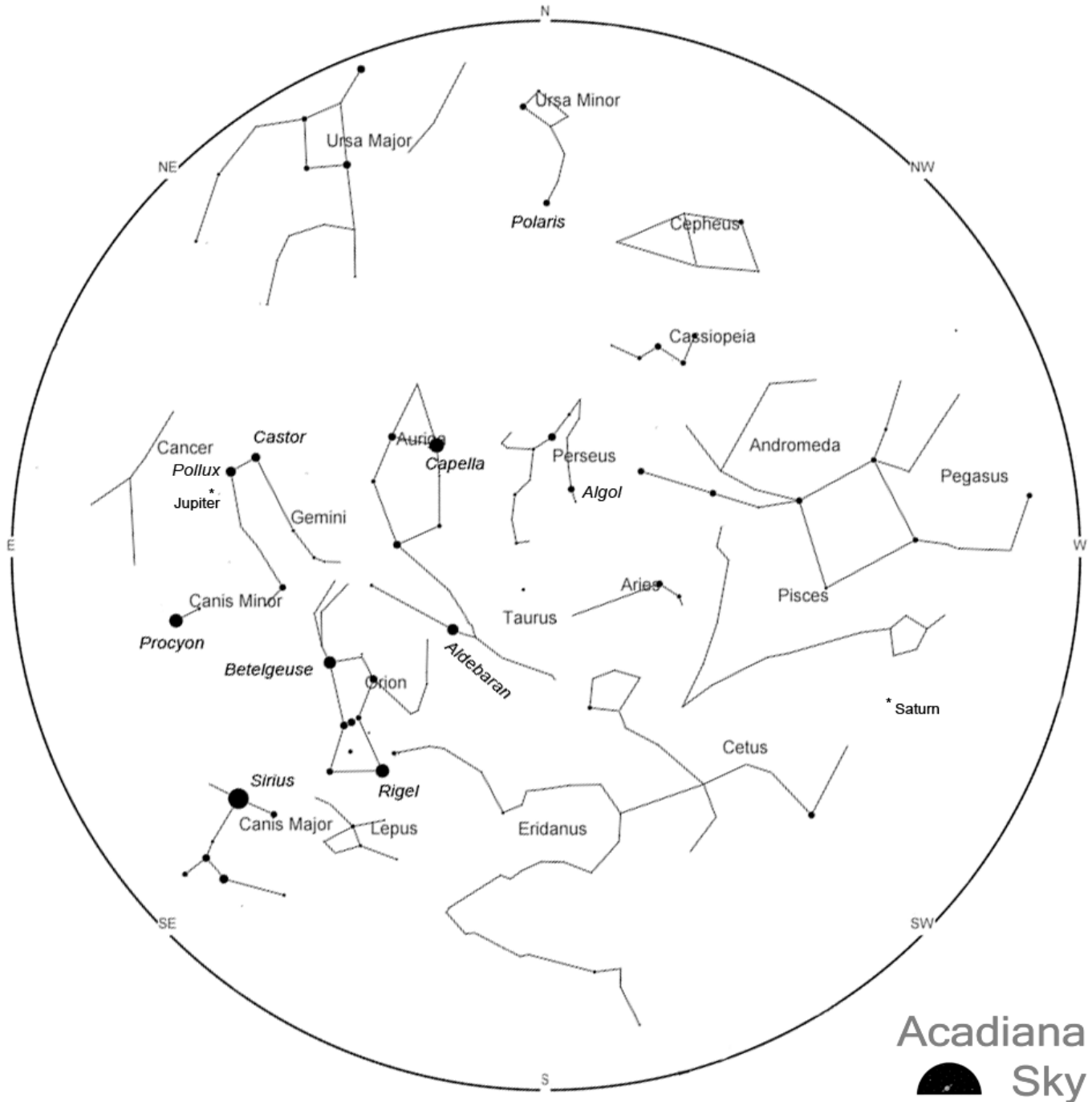
Map positions are for

Early month: 11:00 PM

Mid-month: 10 PM

Late month: 9 PM

December, 2025



This map is designed for use at 30° North, but can be useful several degrees north or south of that. When looking high overhead, hold the map overhead with “south” toward the south. When looking lower in the sky, hold the map like a book, with the direction you are looking at the bottom (the page itself may be sideways!). Names of individual stars are in *italics*.

Map positions are for

Early month: 11:00 PM

Mid-month: 10 PM

Late month: 9 PM