

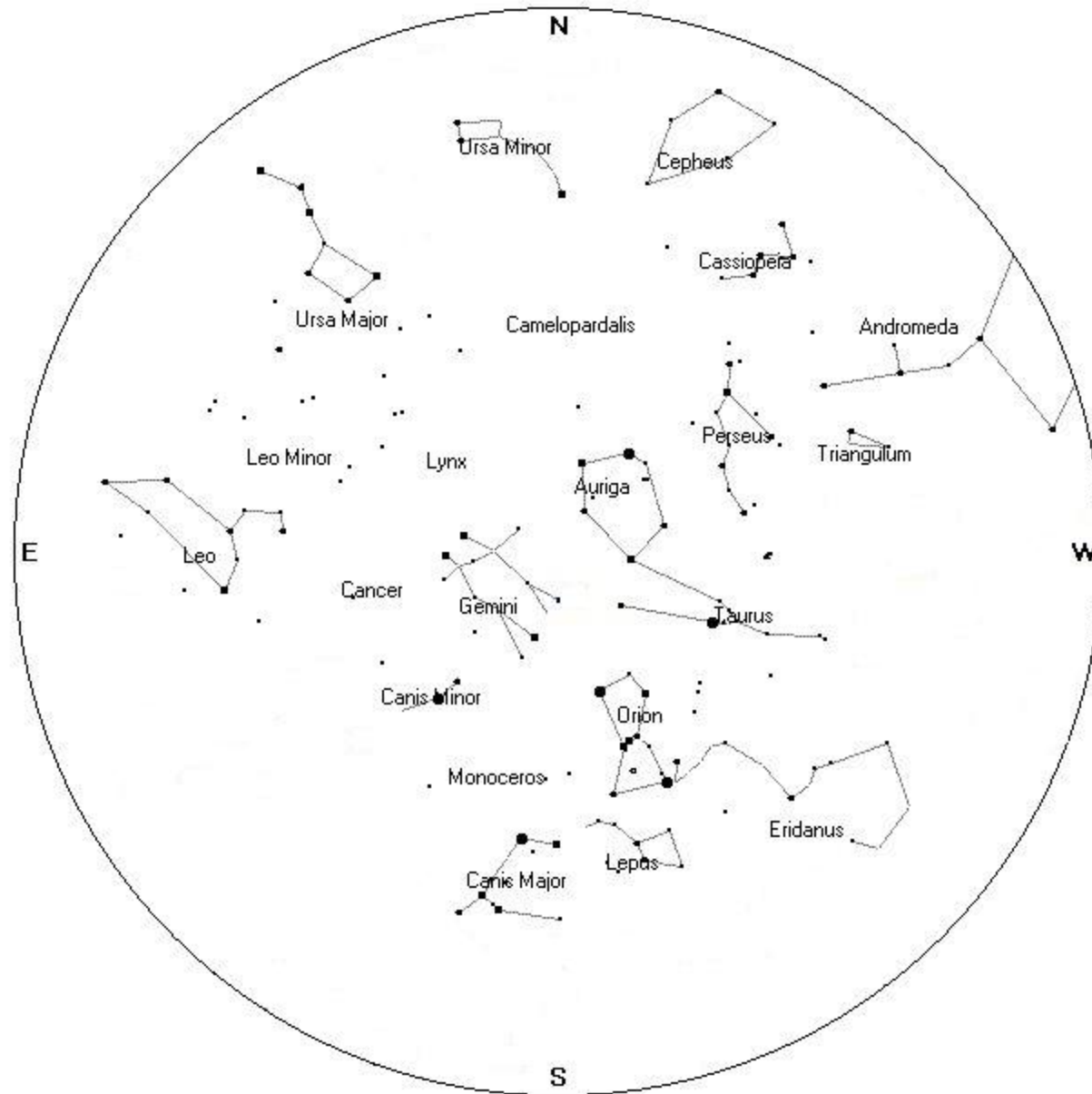
# NHAC Observation Challenge - February

Object	Seen	Common Name	Type	AL Club	Action	RA	Dec	Naked Eye	Binocular	Telescope
Lepus			Constellation	Constellations	Sketch			X		
M 35			Open Cluster	Messier Messier Binoc	Locate and Sketch	06 h 08.9 m	+ 24 ° 20 '	X	X	X
M 41			Open Cluster	Messier Messier Binoc	Locate and Sketch	06 h 47.0 m	- 20 ° 44 '	X	X	X
M 50			Open Cluster	Messier Messier Binoc	Locate and Sketch	07 h 03.2 m	- 08 ° 20 '		X	X
NGC 1981			Open Cluster	Deep Sky Binoc	Locate and Sketch	05 h 35.2 m	- 04 ° 26 '	X	X	X
NGC 2232			Open Cluster	Deep Sky Binoc Herschel	Locate and Sketch	06 h 26.6 m	- 04 ° 45 '	X	X	X
NGC 2244			Open Cluster	Deep Sky Binoc Caldwell Herschel	Locate and Sketch	06 h 32.4 m	+ 04 ° 52 '	X	X	X
Orion			Constellation	Constellations	Sketch			X		
Orion's Belt			Asterism	none	Locate and Sketch	05 h 36.2 m	- 01 ° 12 '	X		
Winter Hexagon			Asterism	none	Locate and Sketch	06 h 00.0 m	+ 07 ° 30 '	X		
β Canis Major		Murzim	Star	none	Locate	06 22 41.9	-17 57 22	X		
? Orion		Bellatrix	Star	none	Locate	05 25 07.8	+06 20 59	X		
e Orion		Alnilam	Star	none	Locate	05 36 12.7	-01 12 07	X		
NGC 2169		"37" Cluster	Open Cluster	Deep Sky Binoc. Herschel	Locate and Sketch	06 h 08.4 m	+ 13 ° 57 '		X	X

Name: \_\_\_\_\_

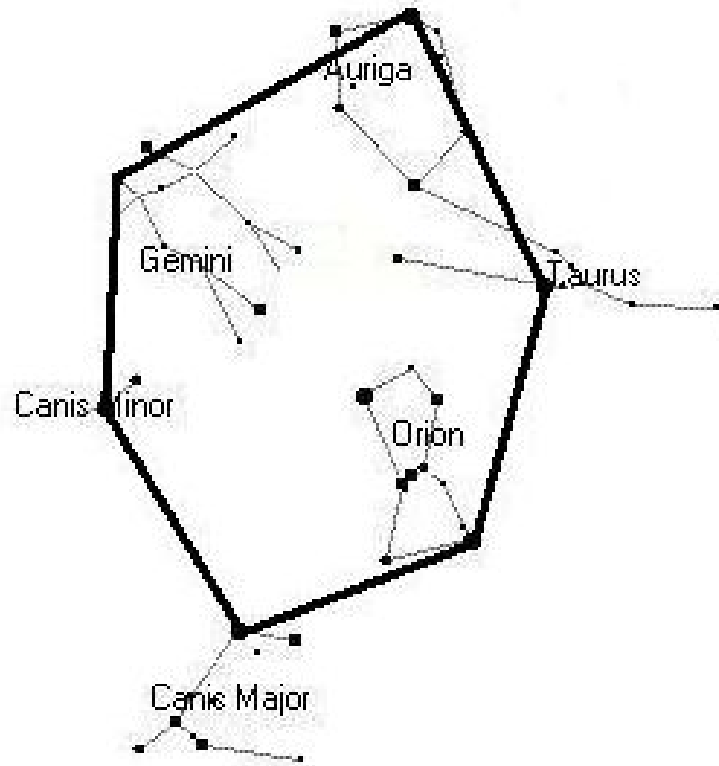
Date: \_\_\_\_\_

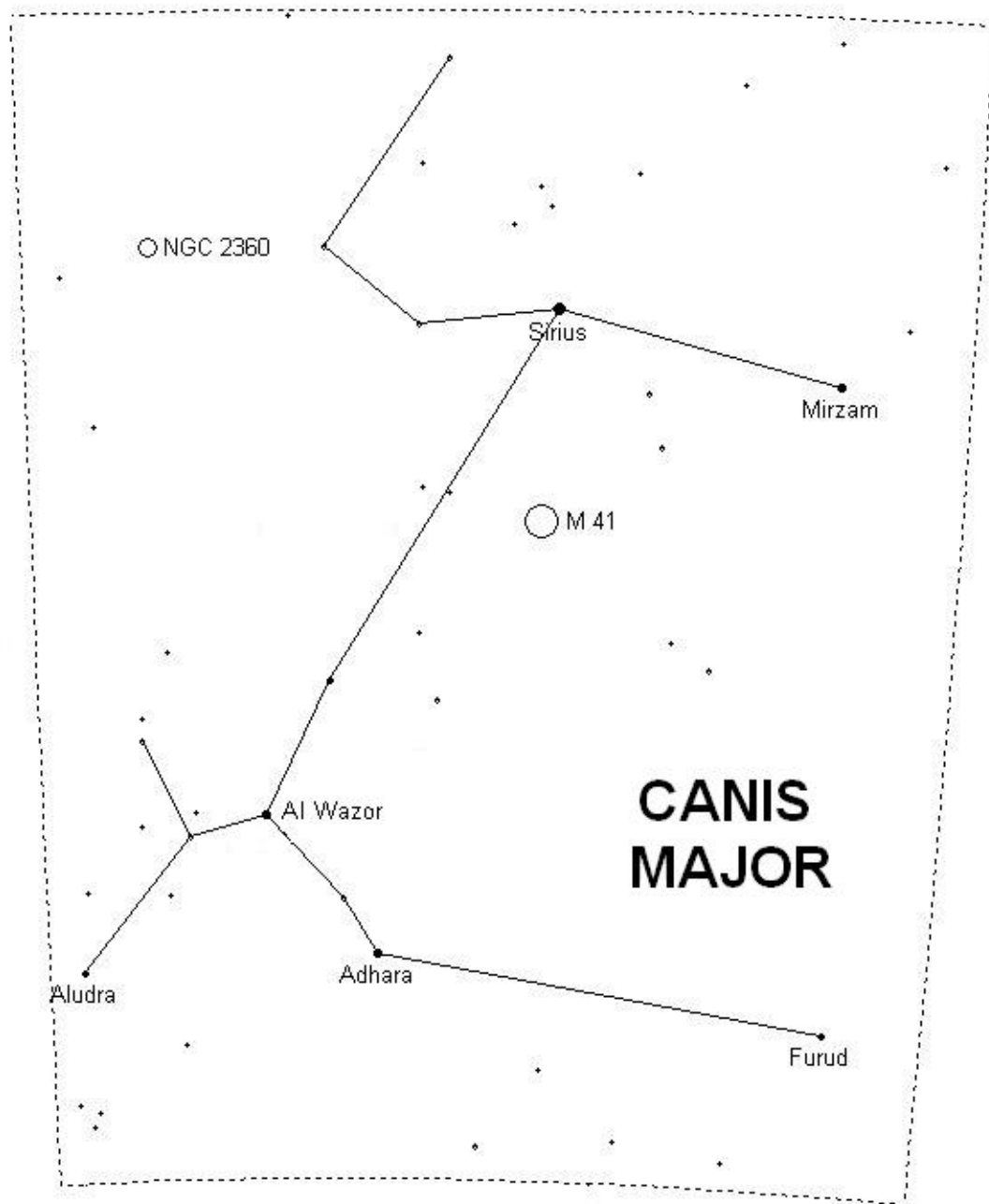
# February – Whole Sky Chart



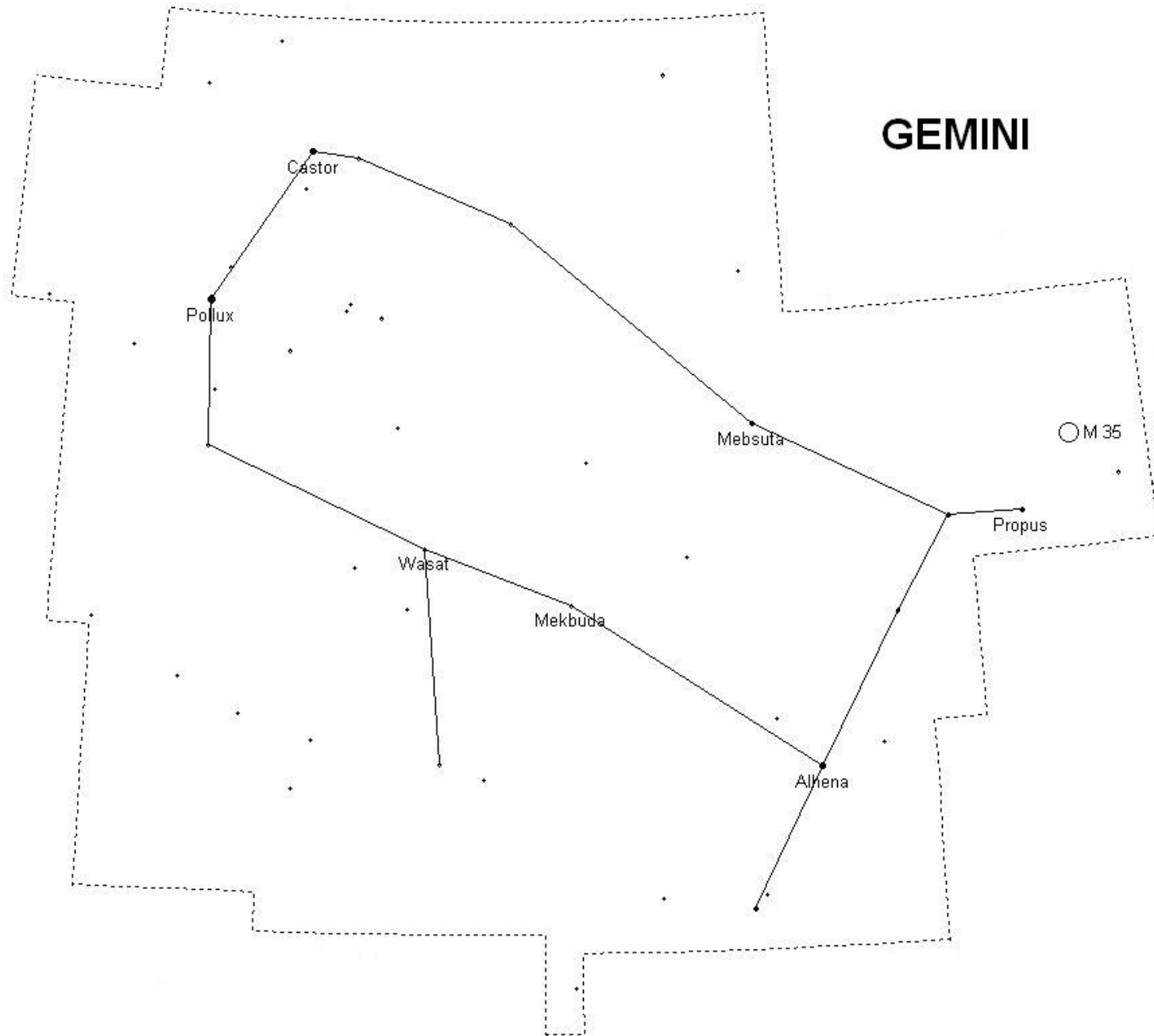
## February – Constellation Maps

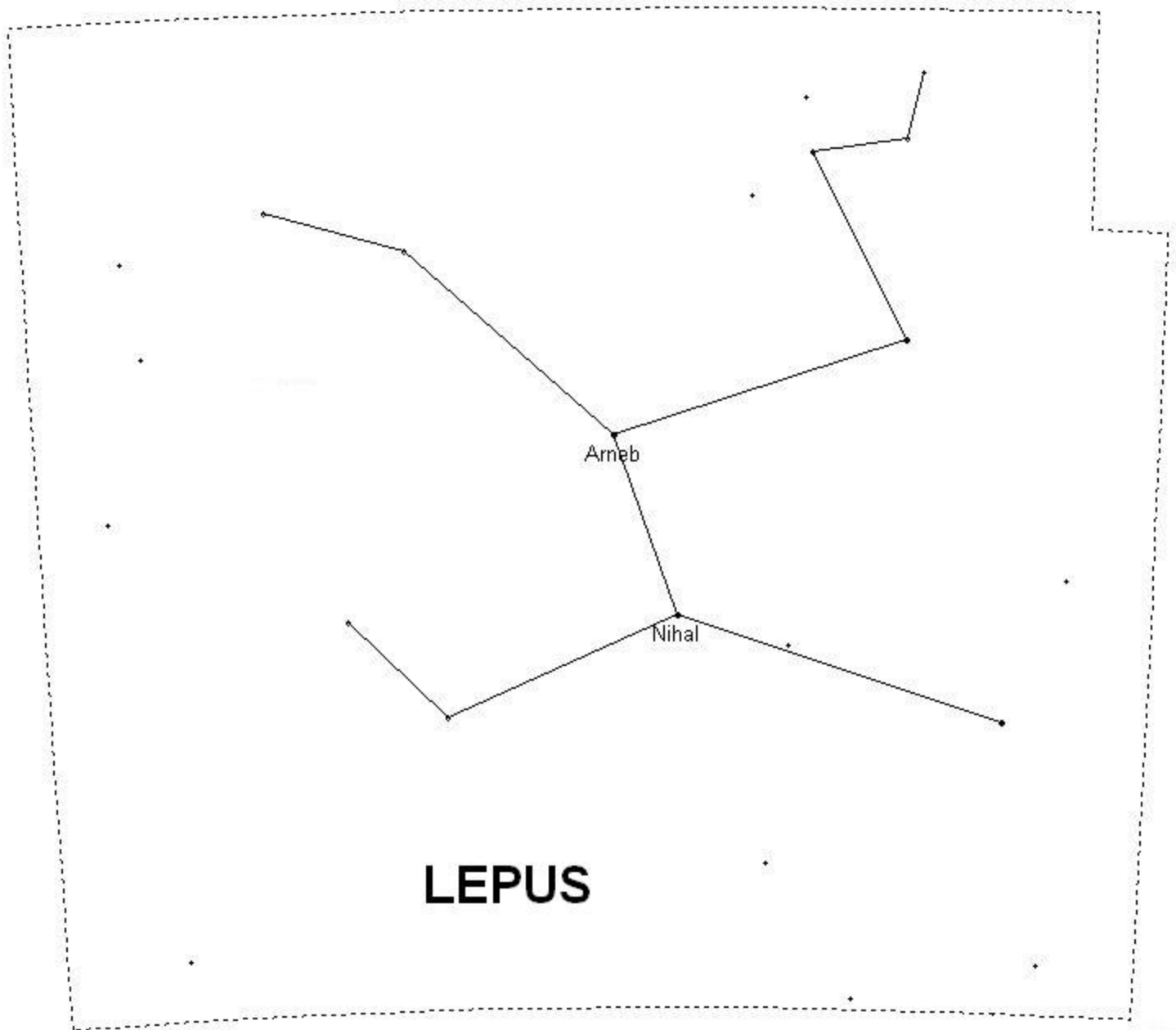
### The Winter Hexagon





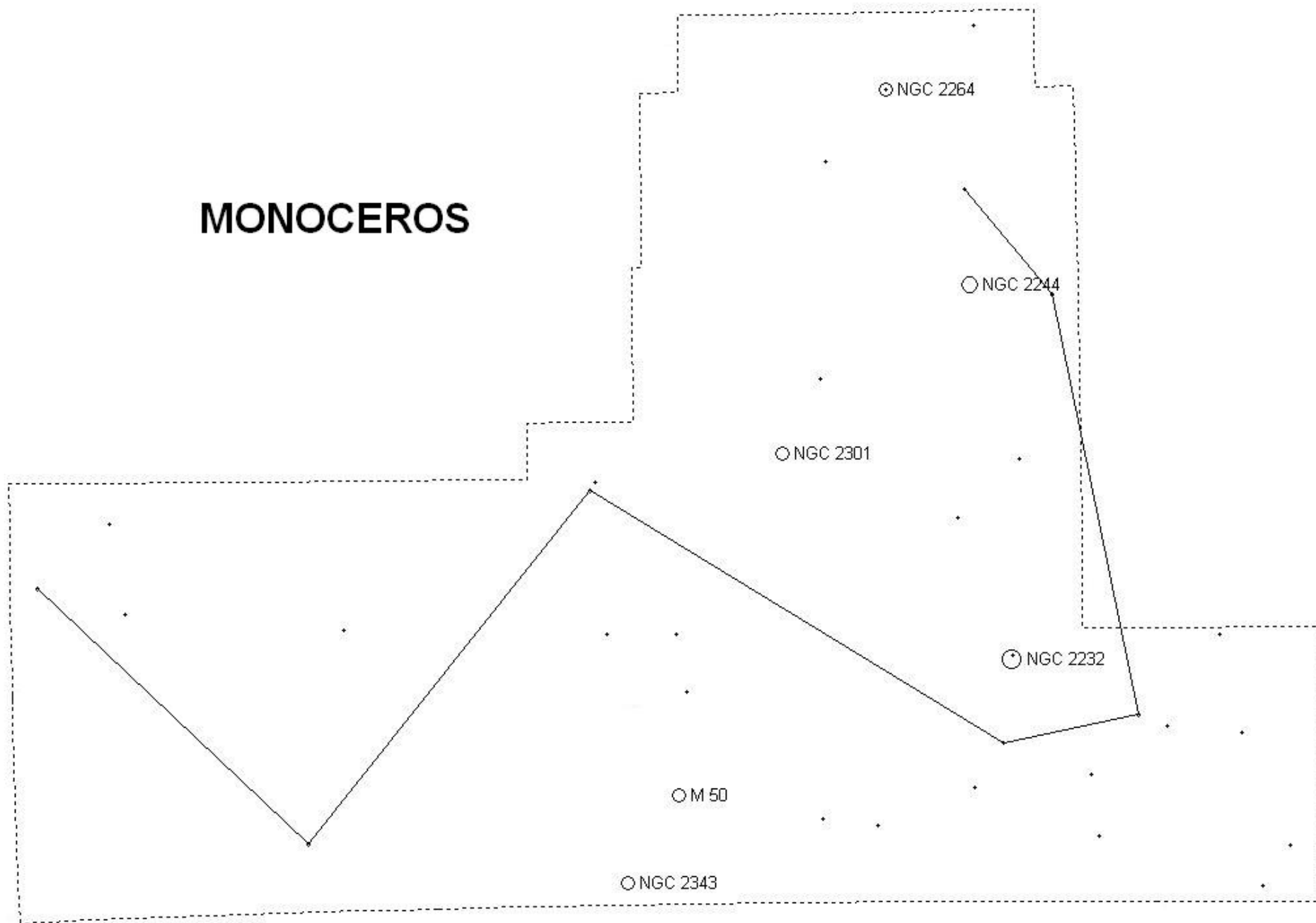
# GEMINI





**LEPUS**

# MONOCEROS



# Orion

