

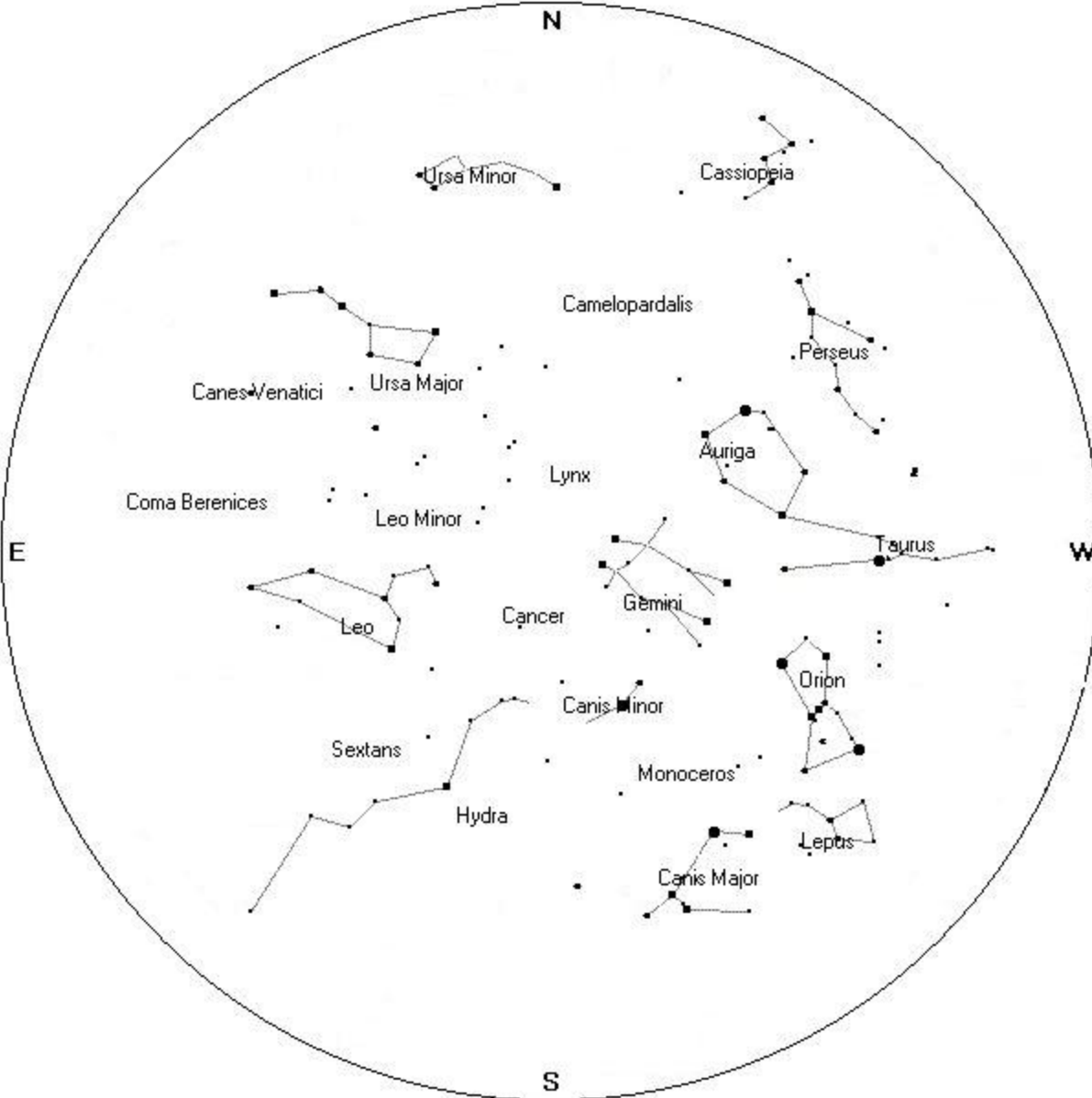
# NHAC Observation Challenge - March

Object	Seen	Common Name	Type	AL Club	Action	RA	Dec	Naked Eye	Binocular	Telescope
Gemini			Constellation	Constellations	Sketch			X		
Lynx			Constellation	Constellations	Sketch			X		
M 46			Open Cluster	Messier Messier Binoc	Locate and Sketch	07 h 41.8 m	- 14 ° 49 '	X	X	X
M 47			Open Cluster	Messier Messier Binoc	Locate and Sketch	07 h 36.6 m	- 14 ° 30 '	X	X	X
M 93			Open Cluster	Messier Messier Binoc	Locate and Sketch	07 h 44.6 m	- 23 ° 52 '		X	X
NGC 2264			Open Cluster	Deep Sky Binoc Herschel	Locate and Sketch	06 h 41.1 m	+ 09 ° 53 '		X	X
NGC 2281			Open Cluster	Deep Sky Binoc Herschel	Locate and Sketch	06 h 49.3 m	+ 41 ° 04 '		X	X
NGC 2301			Open Cluster	Deep Sky Binoc Herschel	Locate and Sketch	06 h 51.8 m	+ 00 ° 28 '		X	X
a Canis Major		Sirius	Star	none	Locate	06 45 8.9	-16 42 58	X		
d Canis Major		Al Wazor	Star	none	Locate	07 08 23.4	-26 23 35	X		
e Canis Major		Adhara	Star	none	Locate	06 58 37.5	-28 58 20	X		
M65, M66, and NGC 3628		Trio in Leo	Group of Galaxies	none	Locate and Sketch	11 h 19.8 m	+ 13 ° 18 '			X
NGC 2903			Galaxy	Herschel	Locate and Sketch	09 h 32.2 m	+ 21 ° 30'			X

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

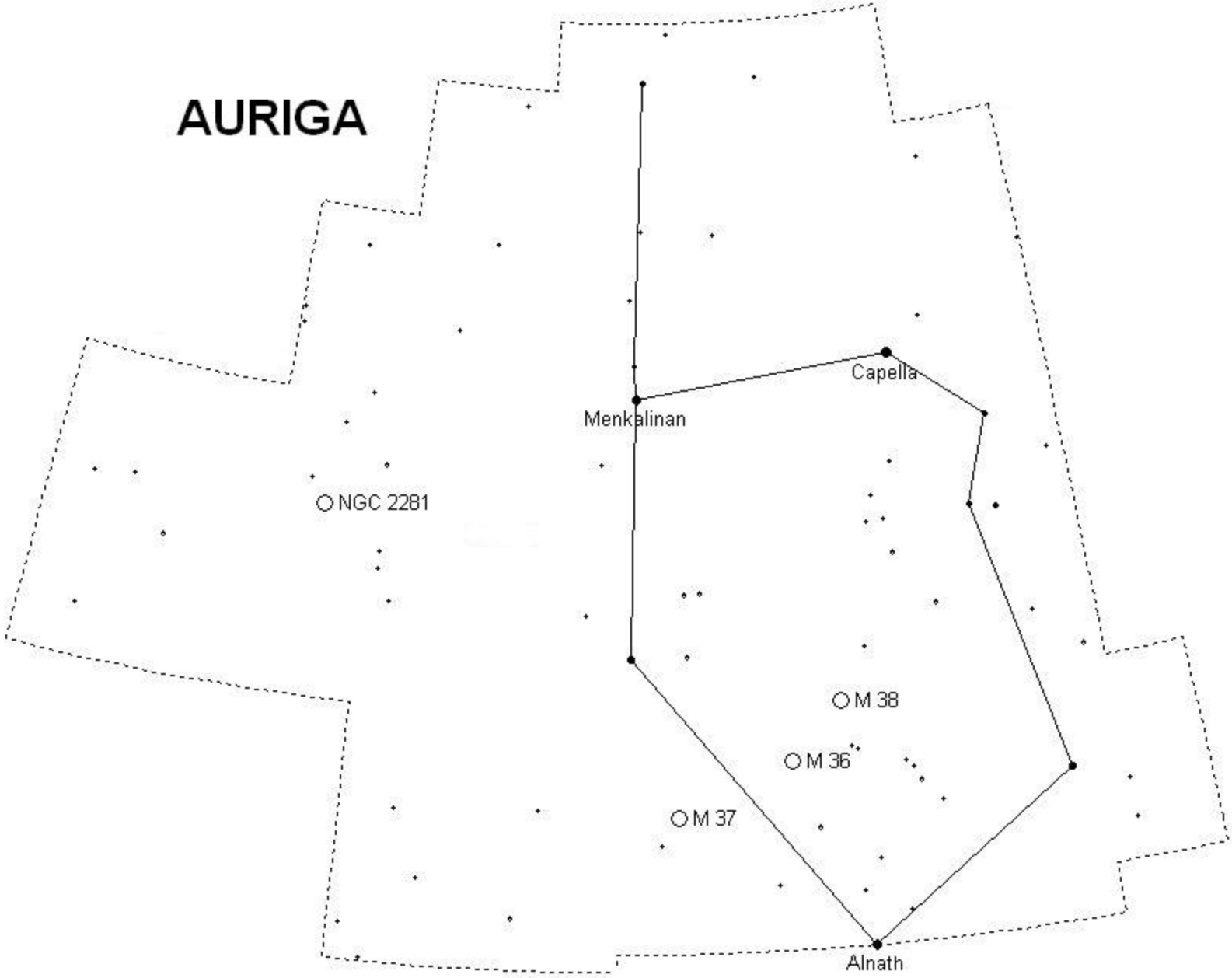
Date: \_\_\_\_\_

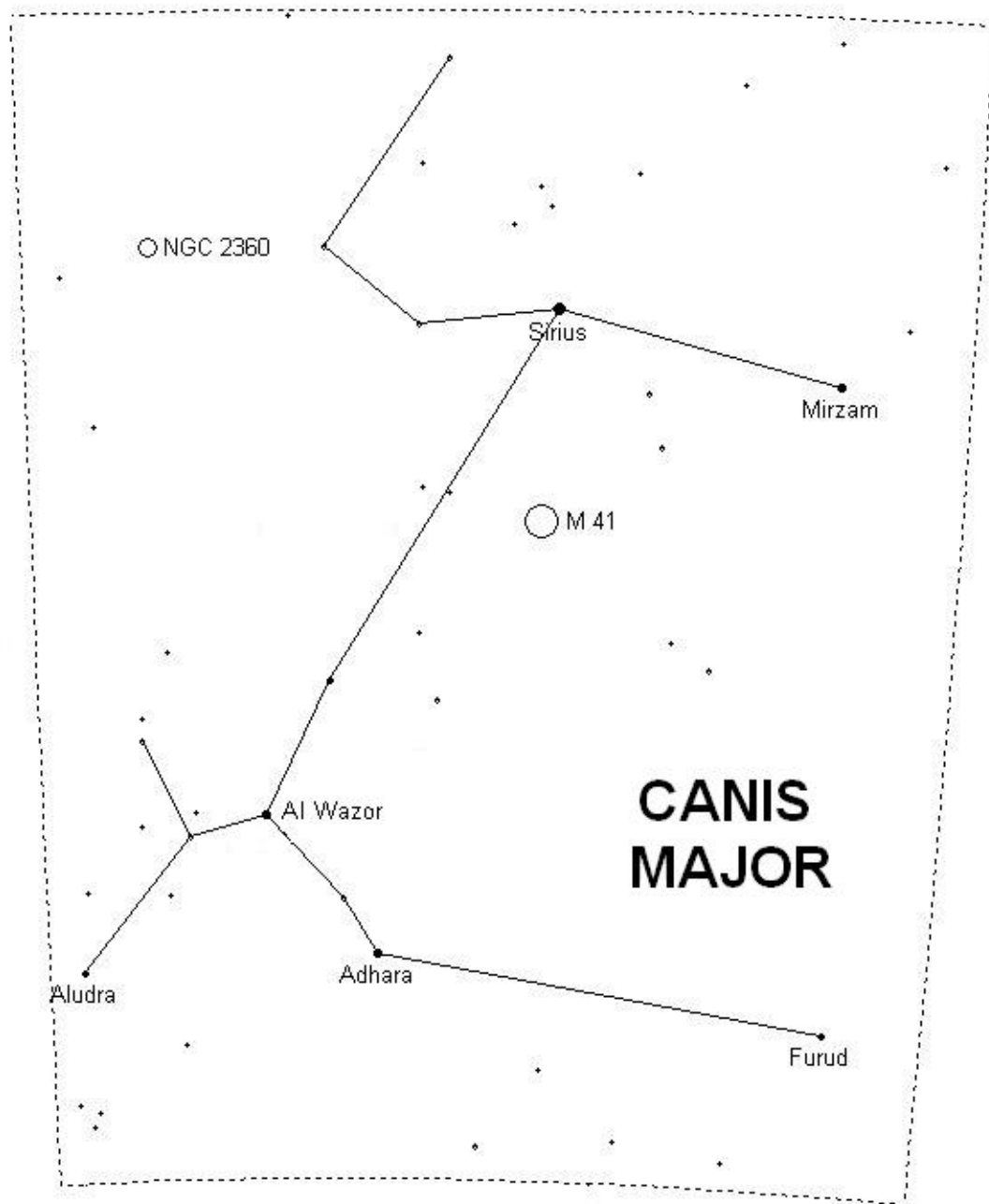
# March – Whole Sky Chart



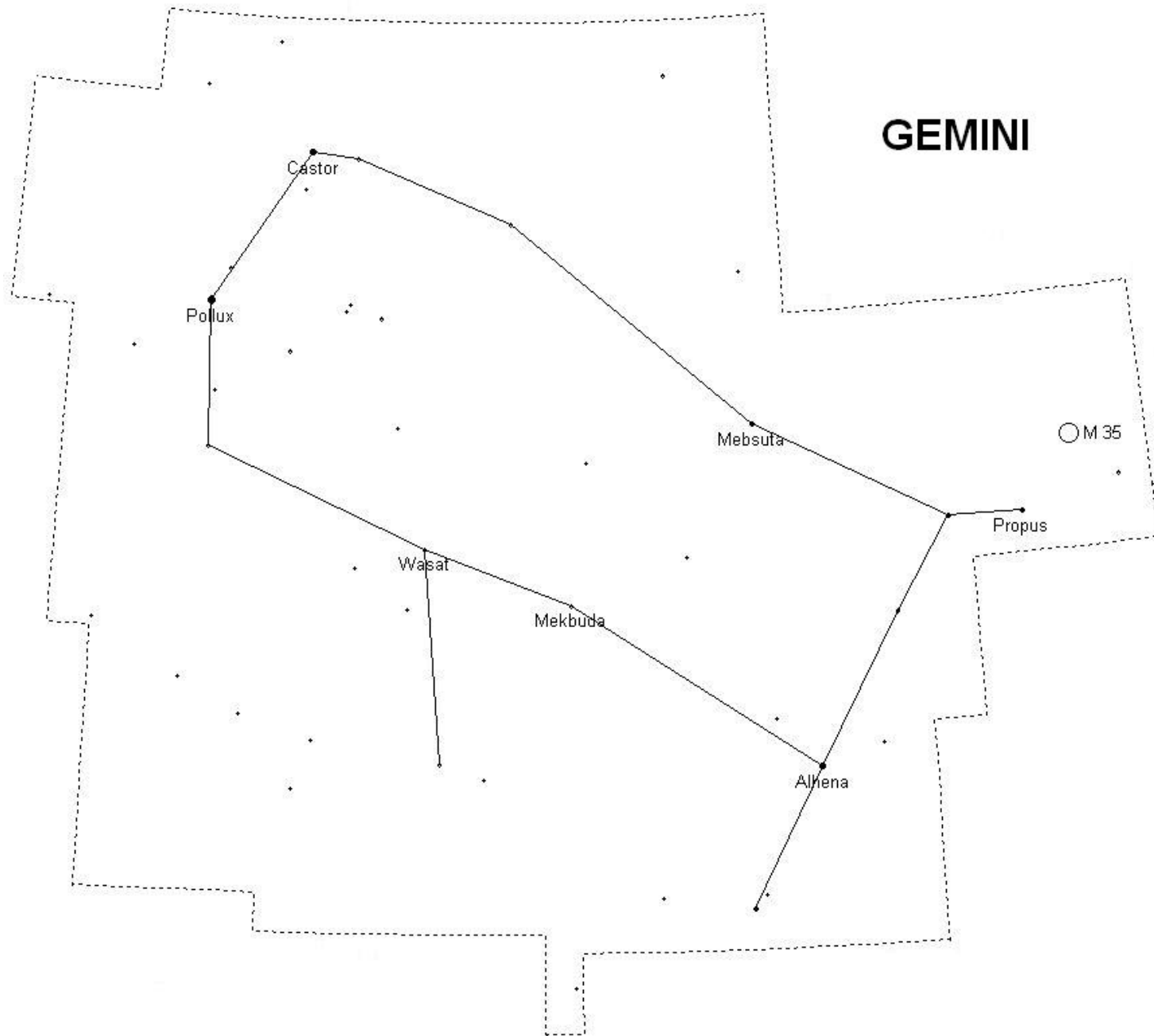
# March – Constellation Maps

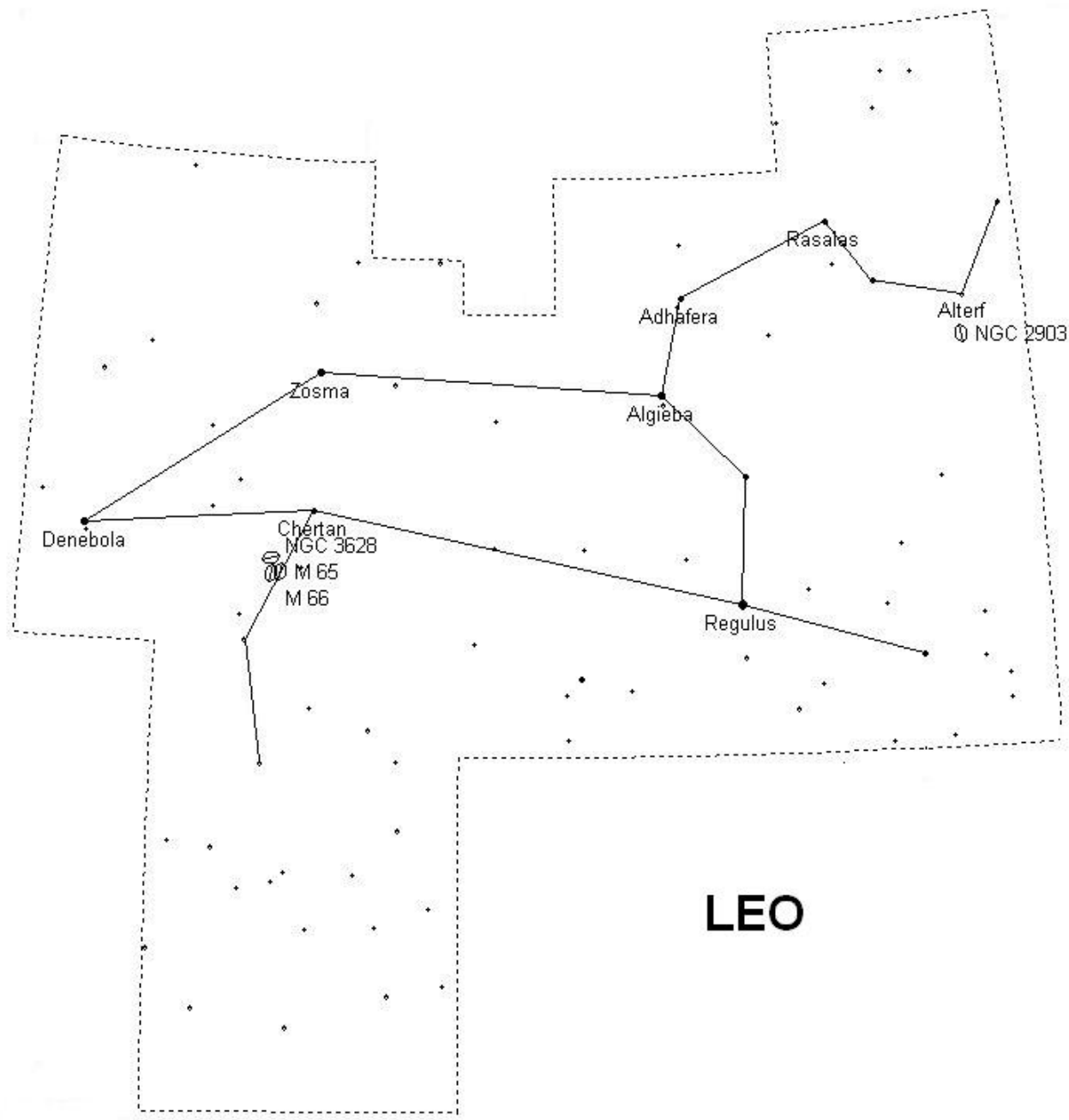
## AURIGA



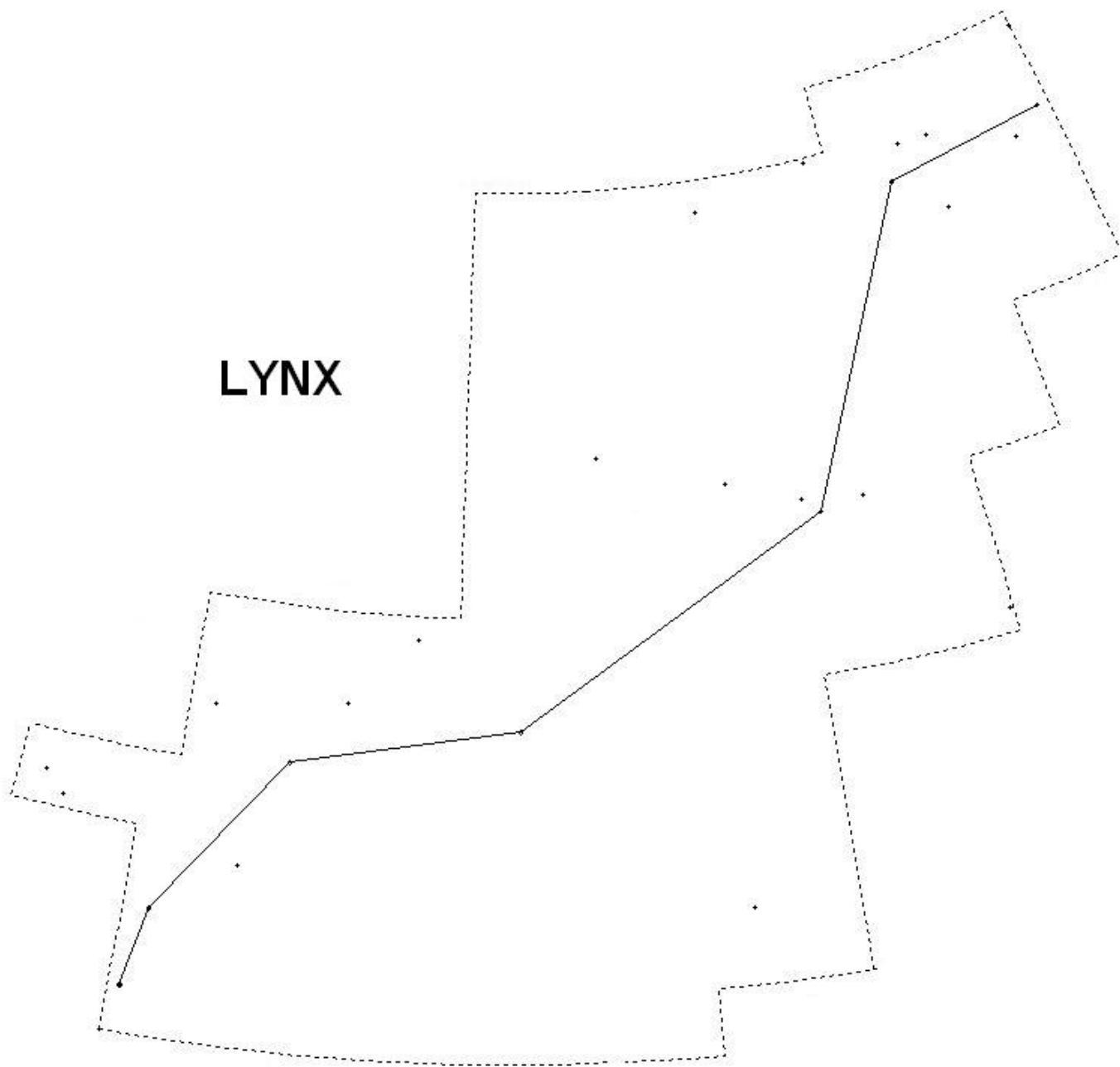


# GEMINI



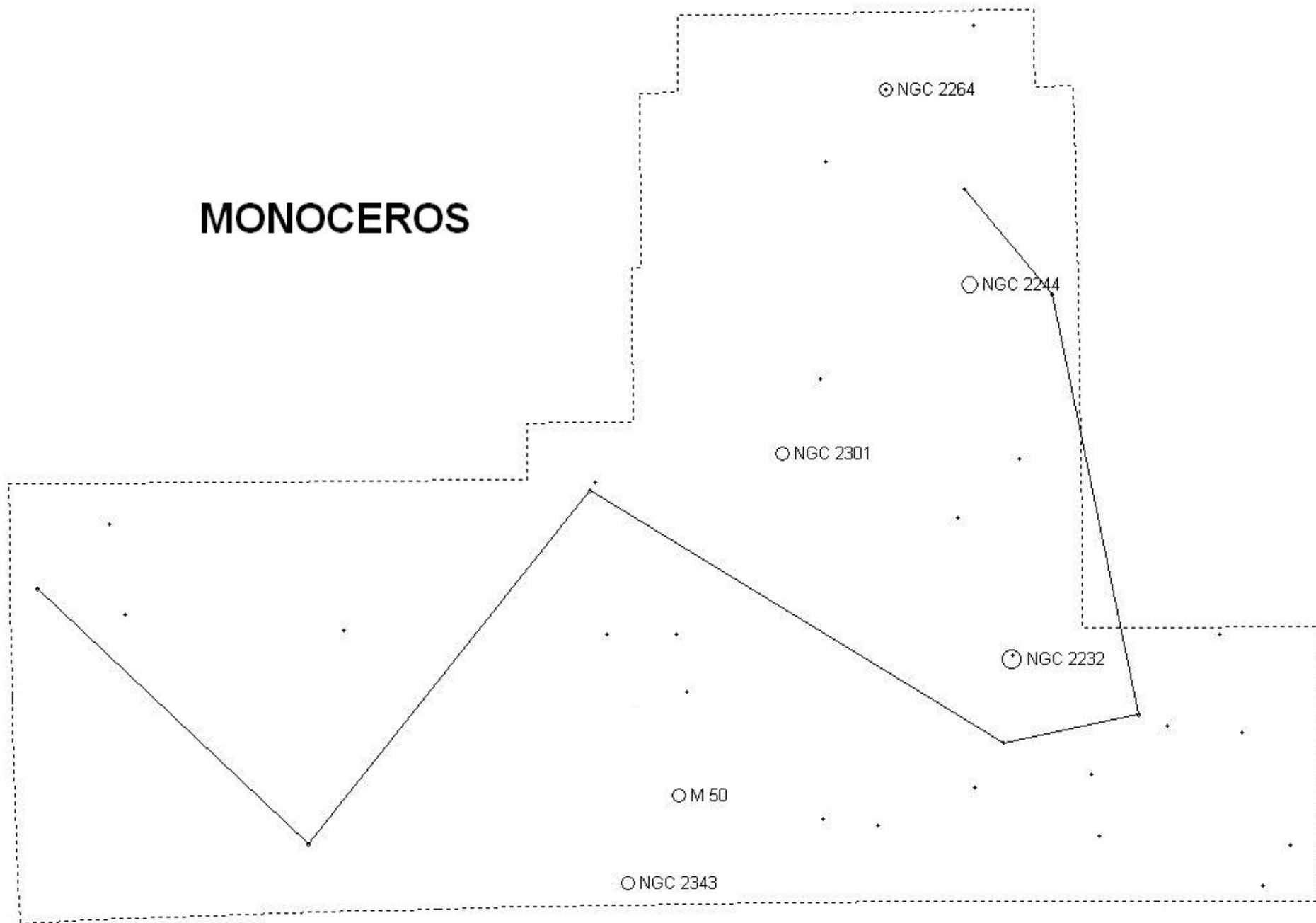


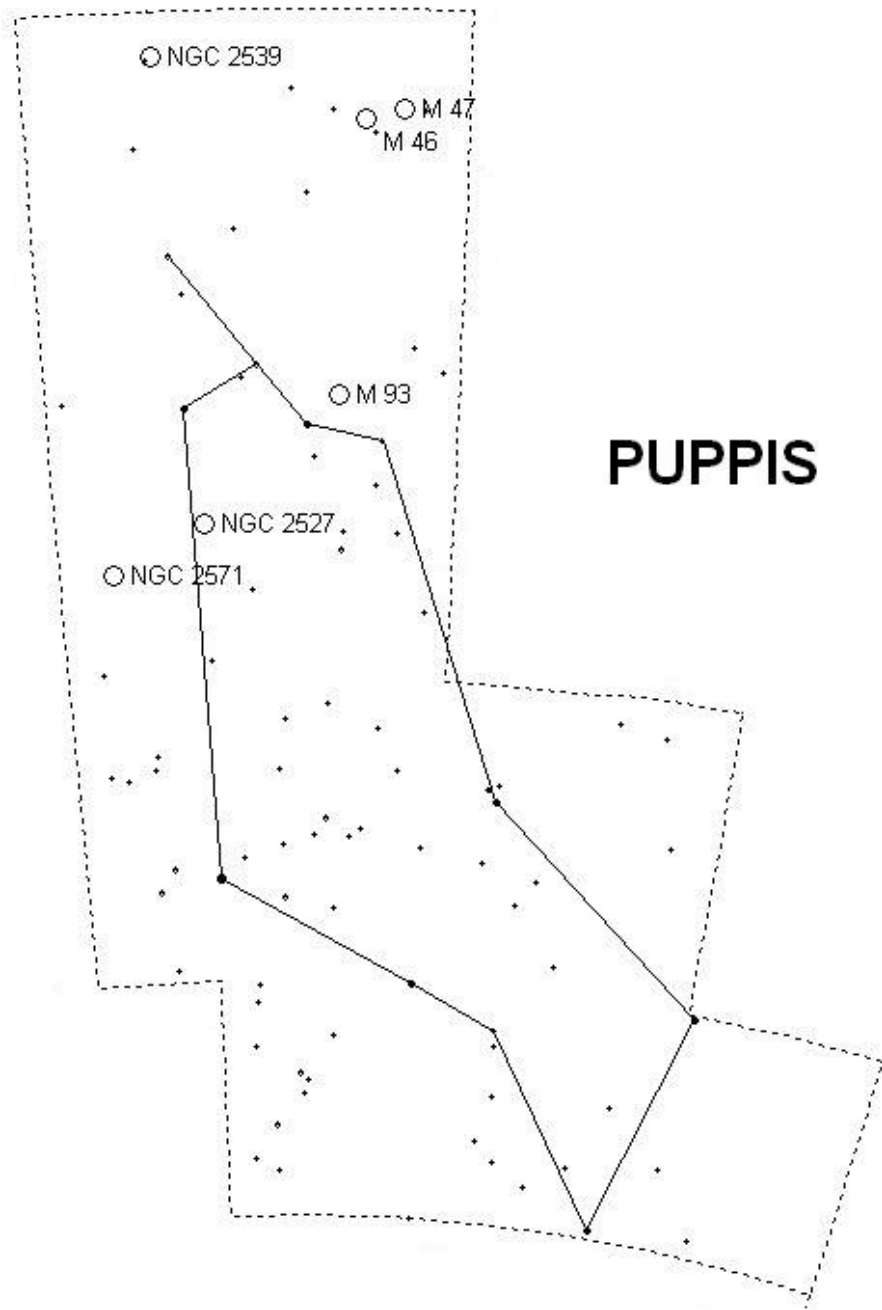
**LEO**



**LYNX**

# MONOCEROS





**PUPPIS**