

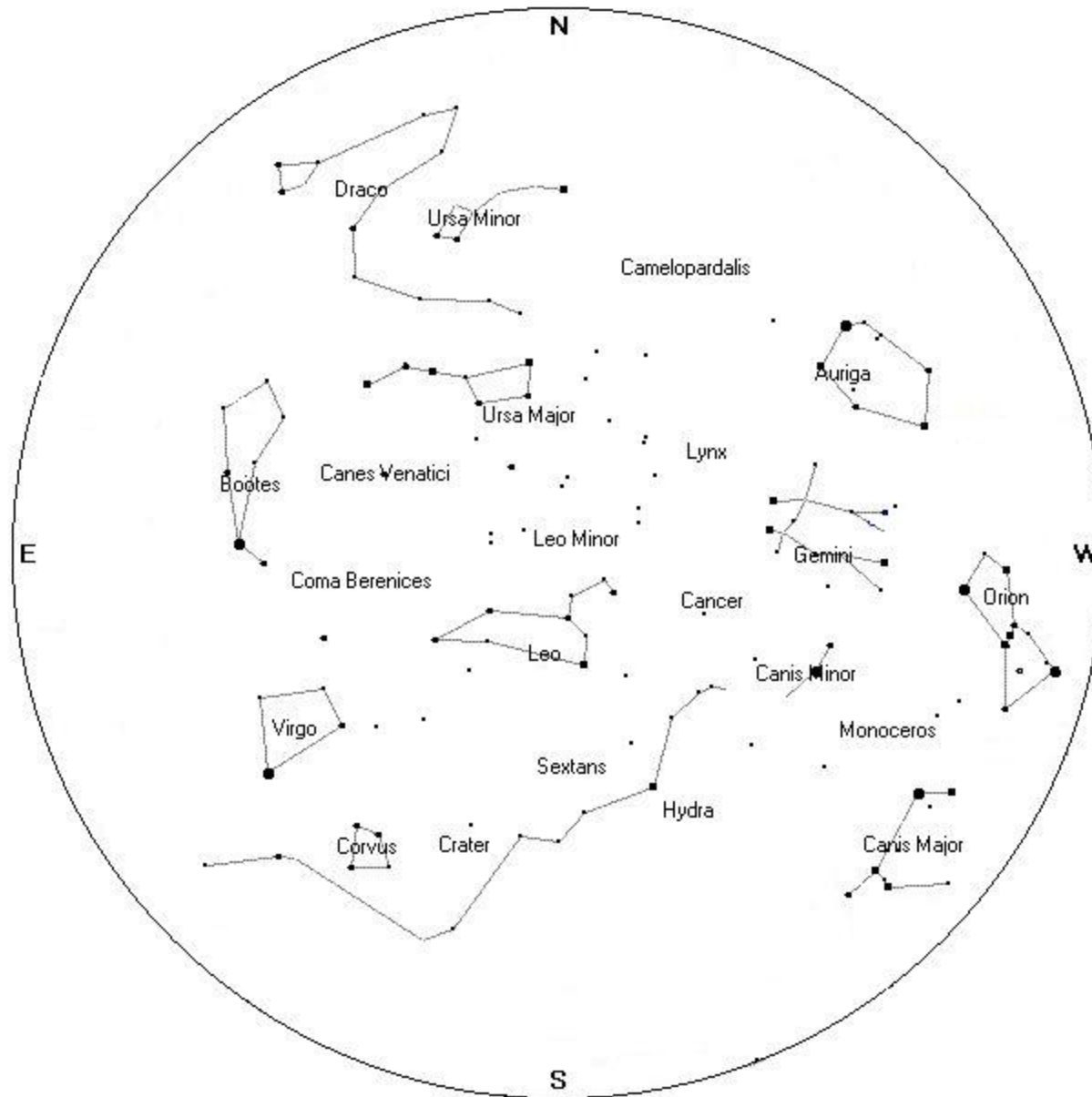
NHAC Observation Challenge - April

Object	Seen	Common Name	Type	AL Club	Action	RA	Dec	Naked Eye	Binocular	Telescope
Leo			Constellation	Constellations	Sketch			X		
Leo Minor			Constellation	Constellations	Sketch			X		
M 44		Bee Hive	Open Cluster	Messier Messier Binoc	Locate and Sketch	08 h 40 m	+ 19 ° 40 '	X	X	X
M 48			Open Cluster	Messier Messier Binoc	Locate and Sketch	08 h 13.8 m	- 05 ° 48 '	X	X	X
M 67			Open Cluster	Messier Messier Binoc	Locate and Sketch	08 h 50.4 m	+ 11 ° 49 '	X	X	X
NGC 2343			Open Cluster	Deep Sky Binoc Herschel	Locate and Sketch	07 h 08.3 m	- 10 ° 39 '		X	X
NGC 2360			Open Cluster	Deep Sky Binoc Caldwell Herschel	Locate and Sketch	07 h 17.8 m	- 15 ° 37 '		X	X
NGC 2403			Galaxy	Deep Sky Binoc Herschel	Locate and Sketch	07 h 36.9 m	+ 65 ° 36 '		X	X
NGC 3242		Ghost of Jupiter	Planetary Nebulae	Caldwell 59 Herschel	Locate and Sketch	10 h 24.8 m	- 18 ° 39 '			X
α Gemini		Castor	Star	none	Locate	07 34 35.9	+31 53 18	X		
β Gemini		Pollux	Star	none	Locate	07 45 18.9	+28 01 34	X		
? Gemini		Almisan	Star	none	Locate	06 37 42.7	+16 23 57	X		

Name: _____

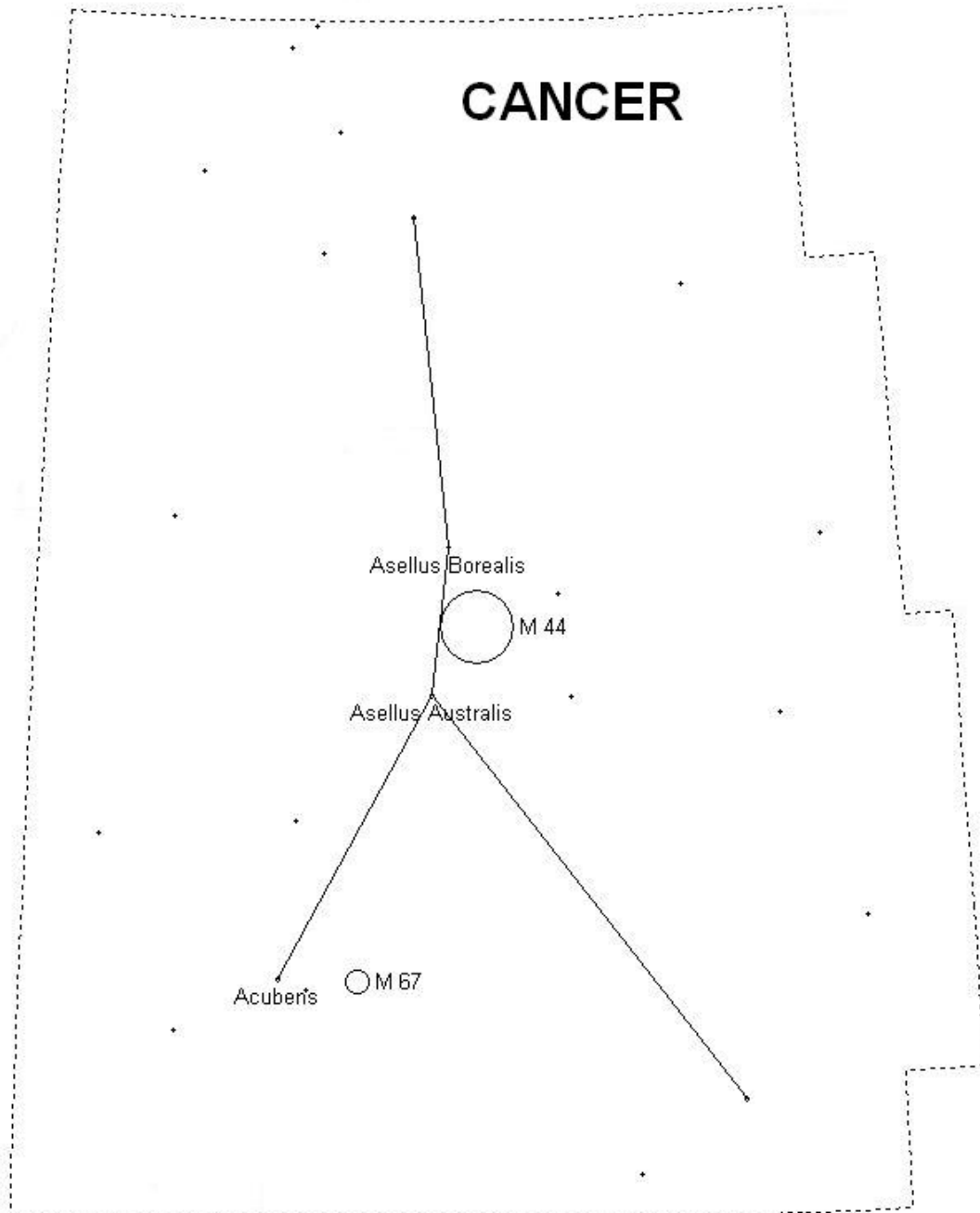
Date: _____

April – Whole Sky Chart



April – Constellation Maps

CANCER



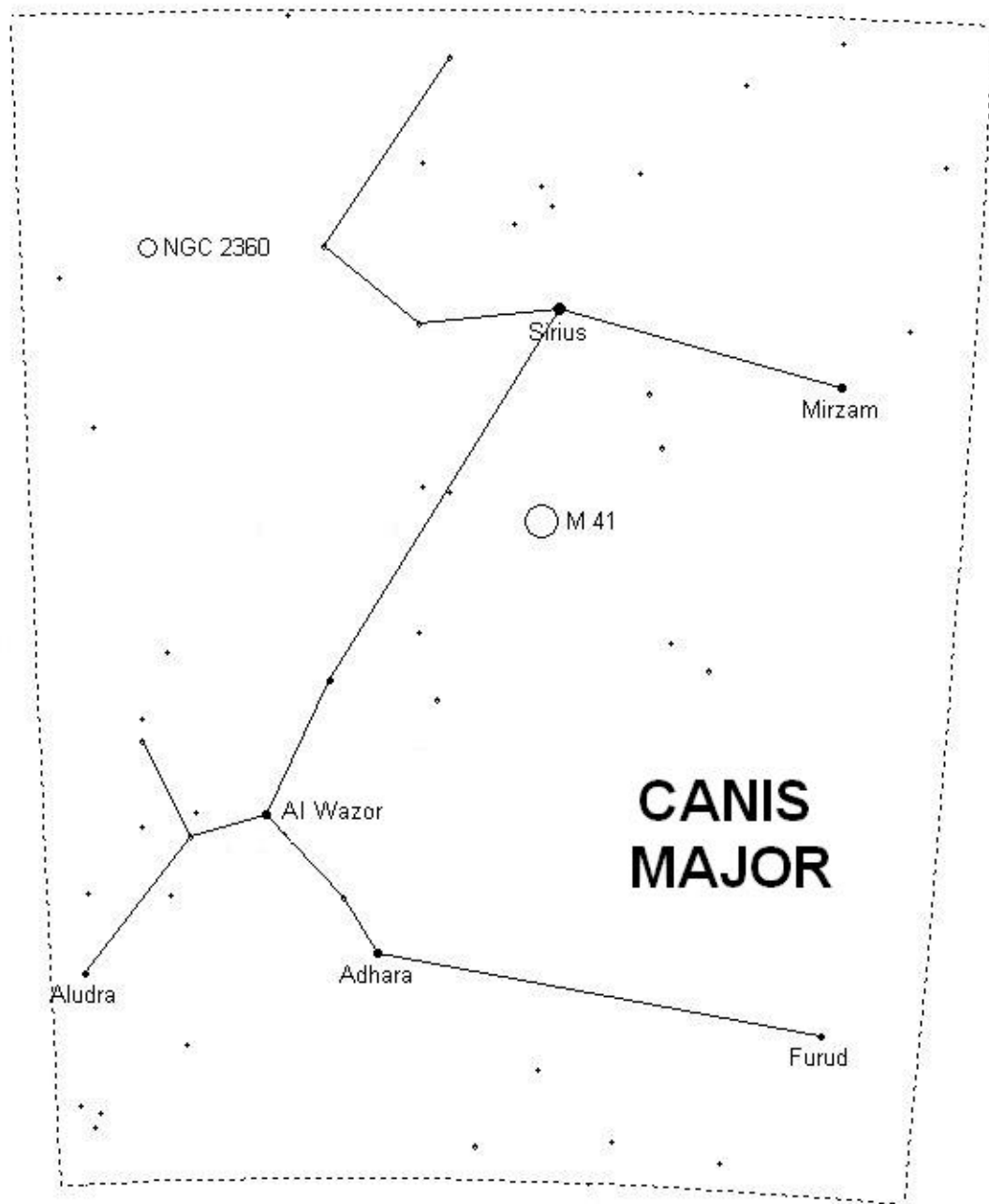
Asellus Borealis

M 44

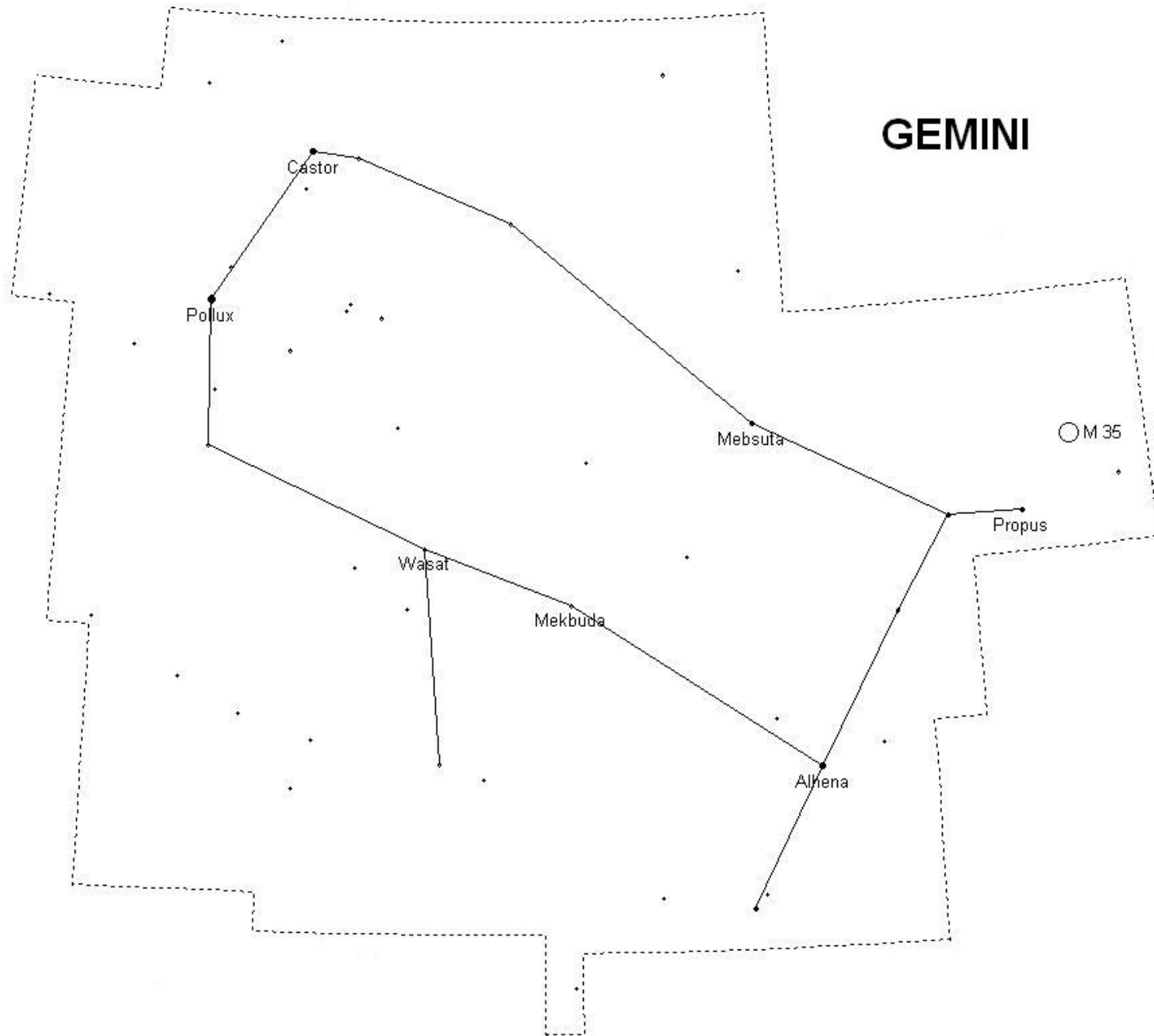
Asellus Australis

Acubens

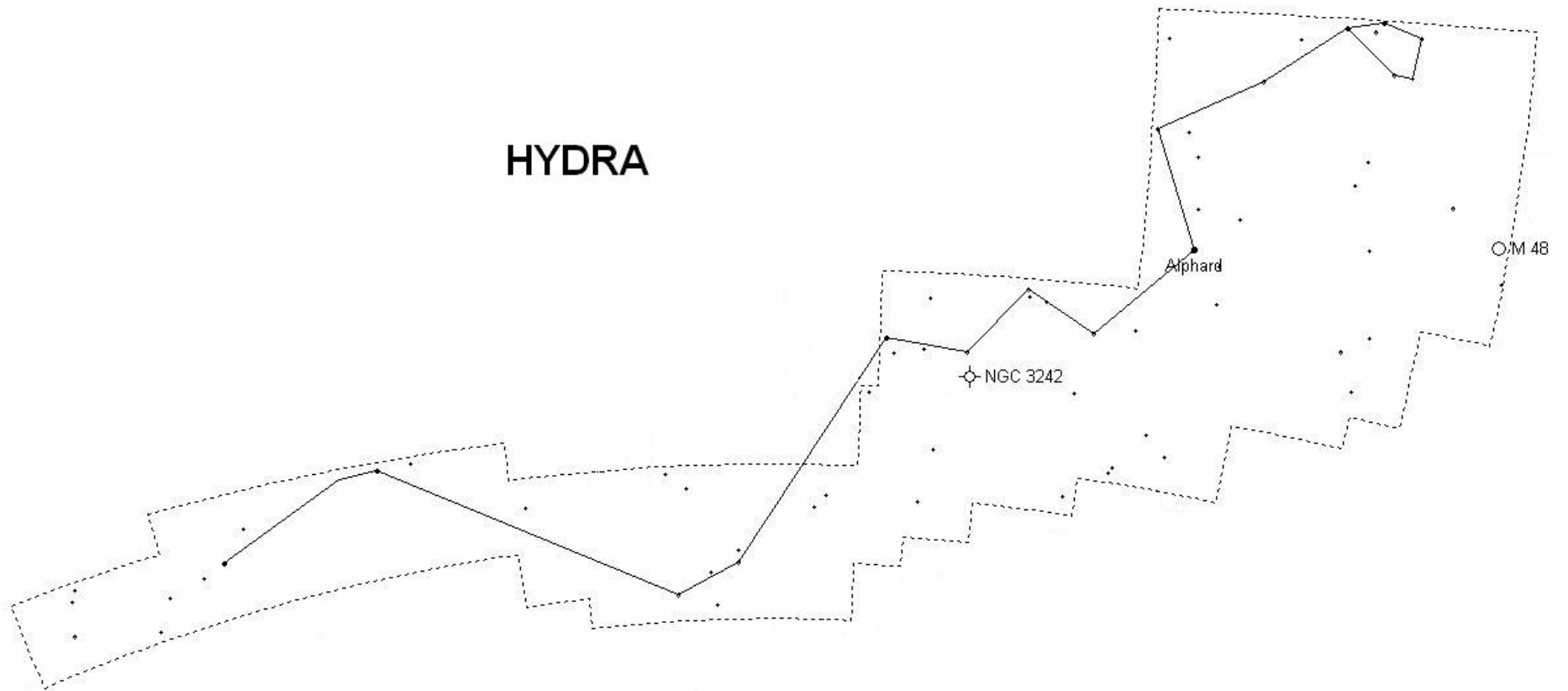
M 67

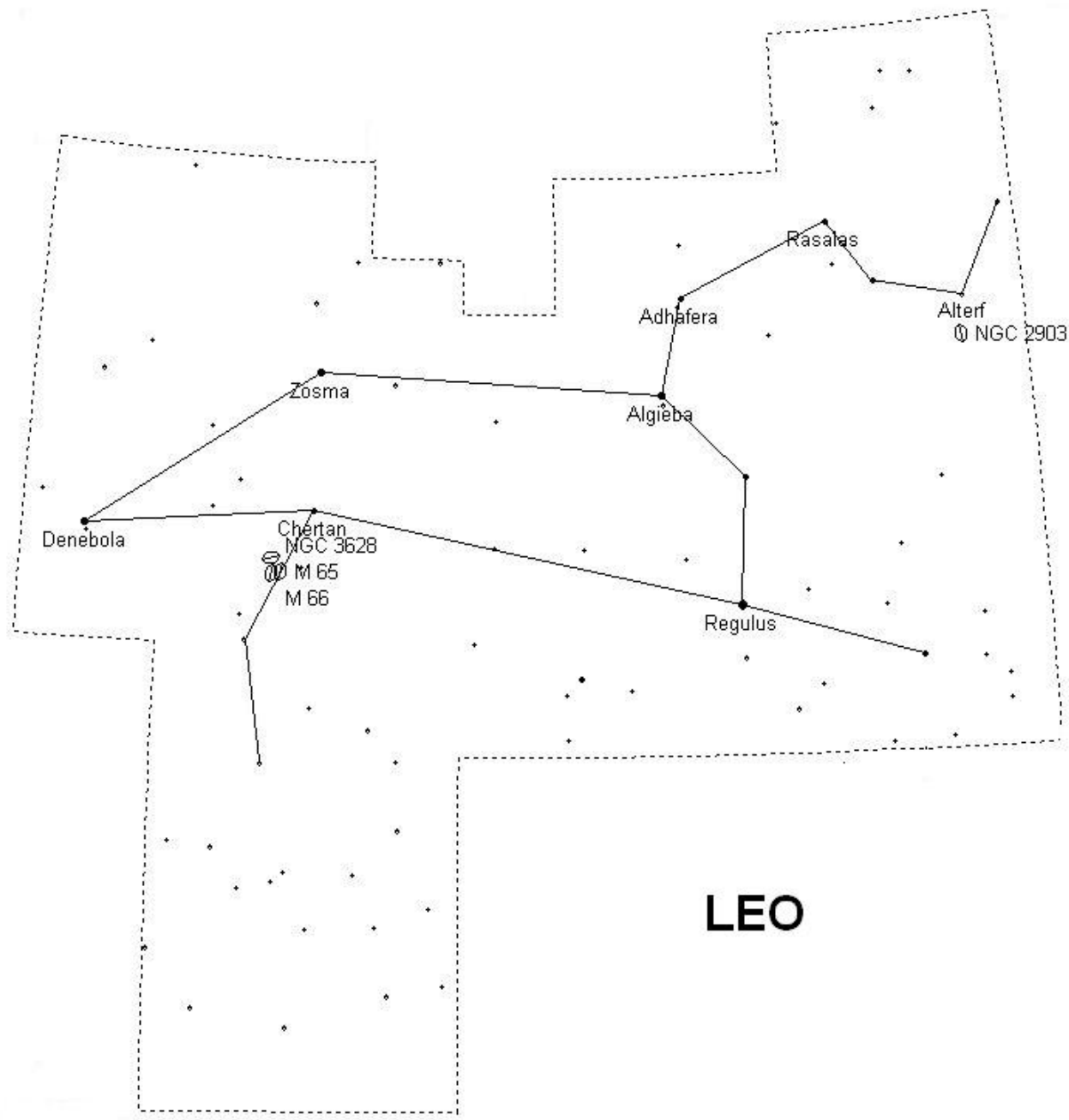


GEMINI

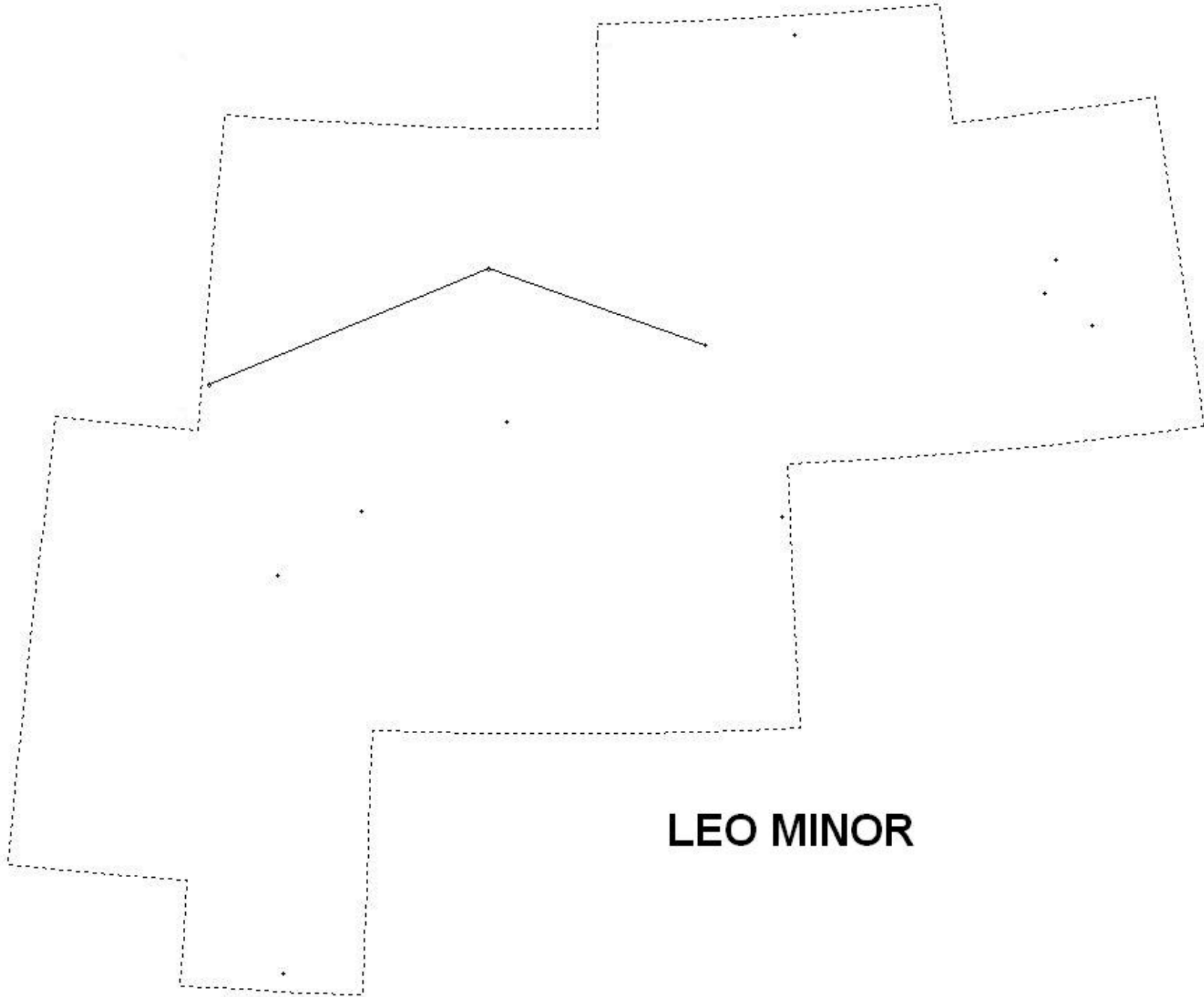


HYDRA





LEO



LEO MINOR

MONOCEROS

