

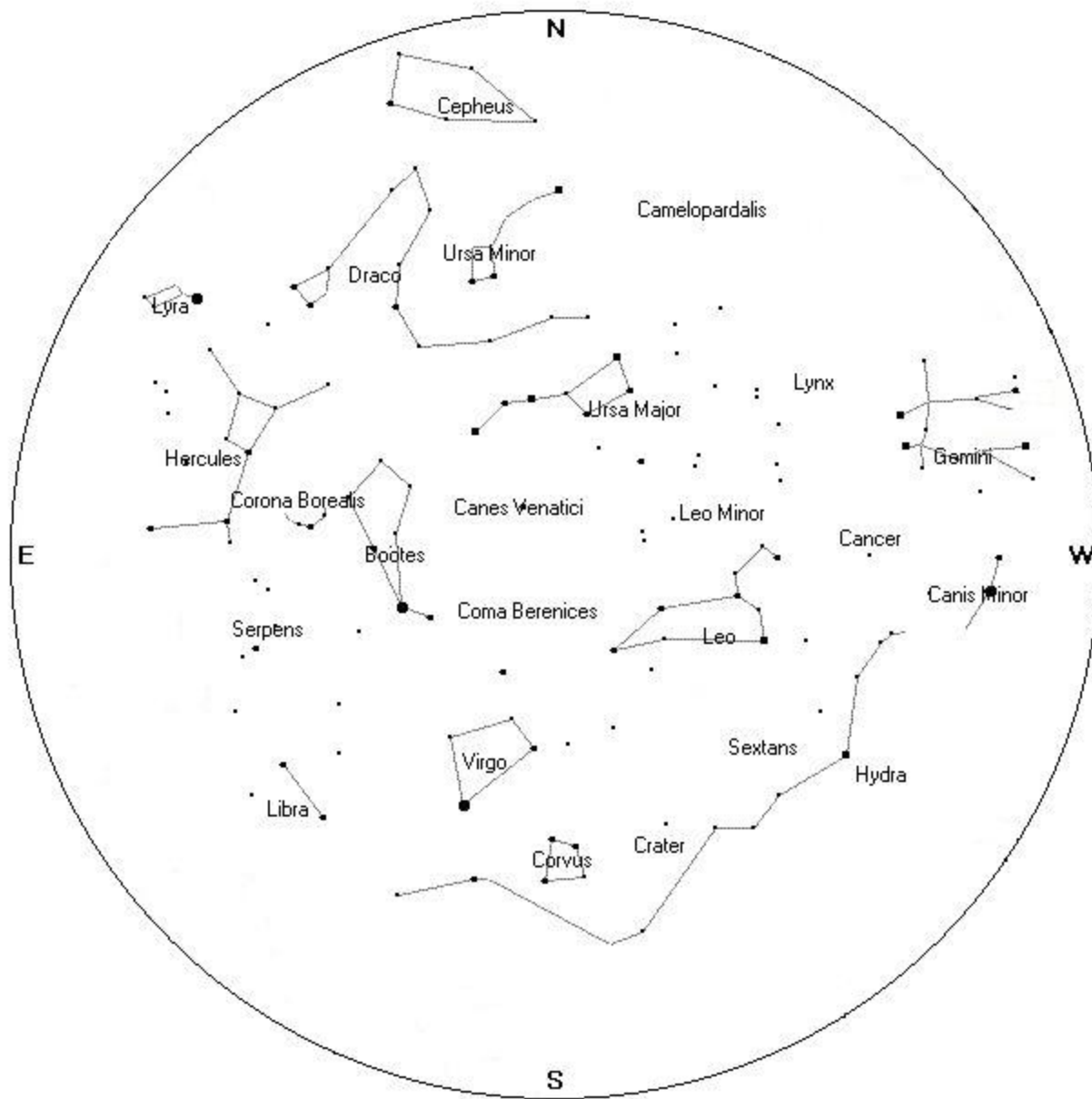
NHAC Observation Challenge - May

Object	Seen	Common Name	Type	AL Club	Action	RA	Dec	Naked Eye	Binocular	Telescope
Big Dipper			Asterism	none	Locate and Sketch	12 h 15.0 m	+ 57 ° 00 '	X		
M 3			Globular Cluster	Messier Messier Binoc	Locate and Sketch	13 h 42.2 m	+ 28 ° 23 '		X	X
M 4			Globular Cluster	Messier Messier Binoc	Locate and Sketch	16 h 23.6 m	- 26 ° 32 '		X	X
M 5			Globular Cluster	Messier Messier Binoc	Locate and Sketch	15 h 18.6 m	+ 05 ° 05 '		X	X
Mel 111		Coma Star Cluster	Open Cluster	Deep Sky Bin.	Locate and Sketch	12 h 25.0 m	+ 26 ° 00 '	X	X	
NGC 2527			Open Cluster	Deep Sky Binoc Herschel	Locate and Sketch	08 h 02.5 m	- 28 ° 11 '		X	X
NGC 2539			Open Cluster	Deep Sky Binoc Herschel	Locate and Sketch	08 h 10.7 m	- 12 ° 50 '		X	X
NGC 2571			Open Cluster	Deep Sky Binoc Herschel	Locate and Sketch	08 h 18.9 m	- 29 ° 44 '		X	X
Ursa Major			Constellation	Constellations	Sketch			X		
α Canis Minor		Procyon	Star	none	Locate	07 39 18.1	+05 13 30	X		
α Hydra		Alphard	Star	none	Locate	09 27 35.2	-08 39 31	X		
α Leo		Regulus	Star	none	Locate	10 08 22.3	+11 58 02	X		
NGC 4361			Planetary Nebulae	Herschel	Locate and Sketch	12 h 24.5 m	- 18 ° 47'			X

Name: _____

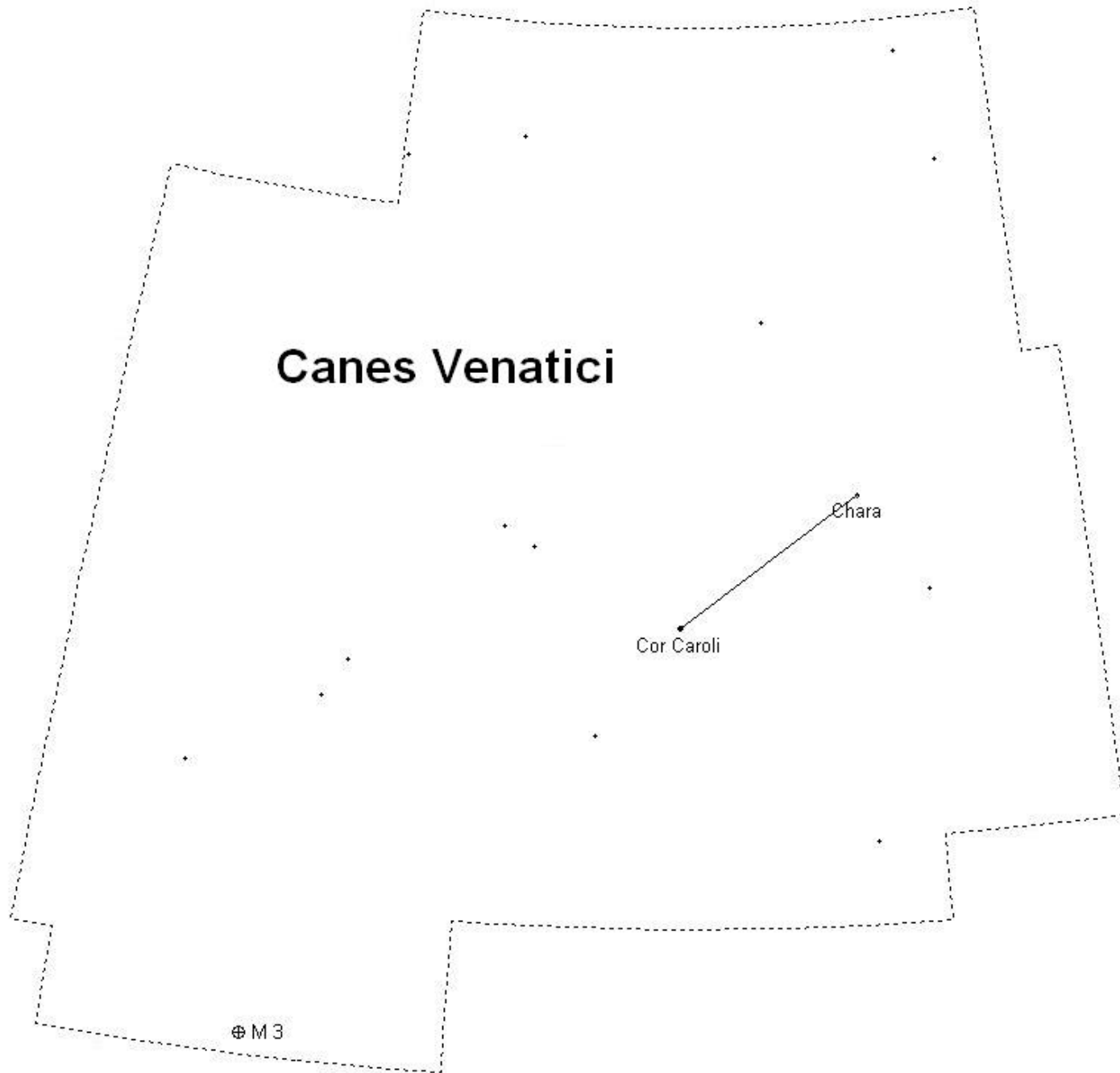
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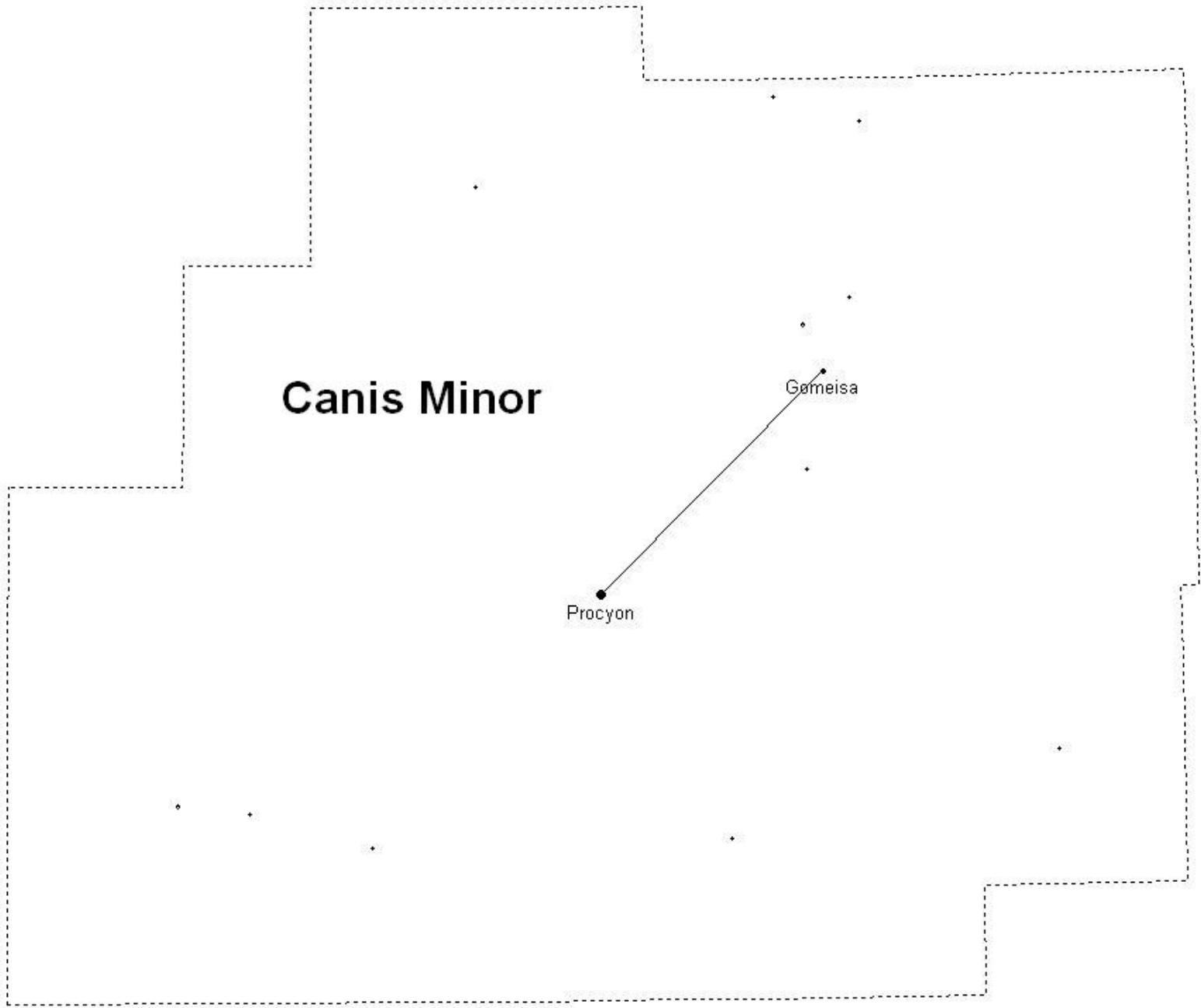
May – Whole Sky Chart



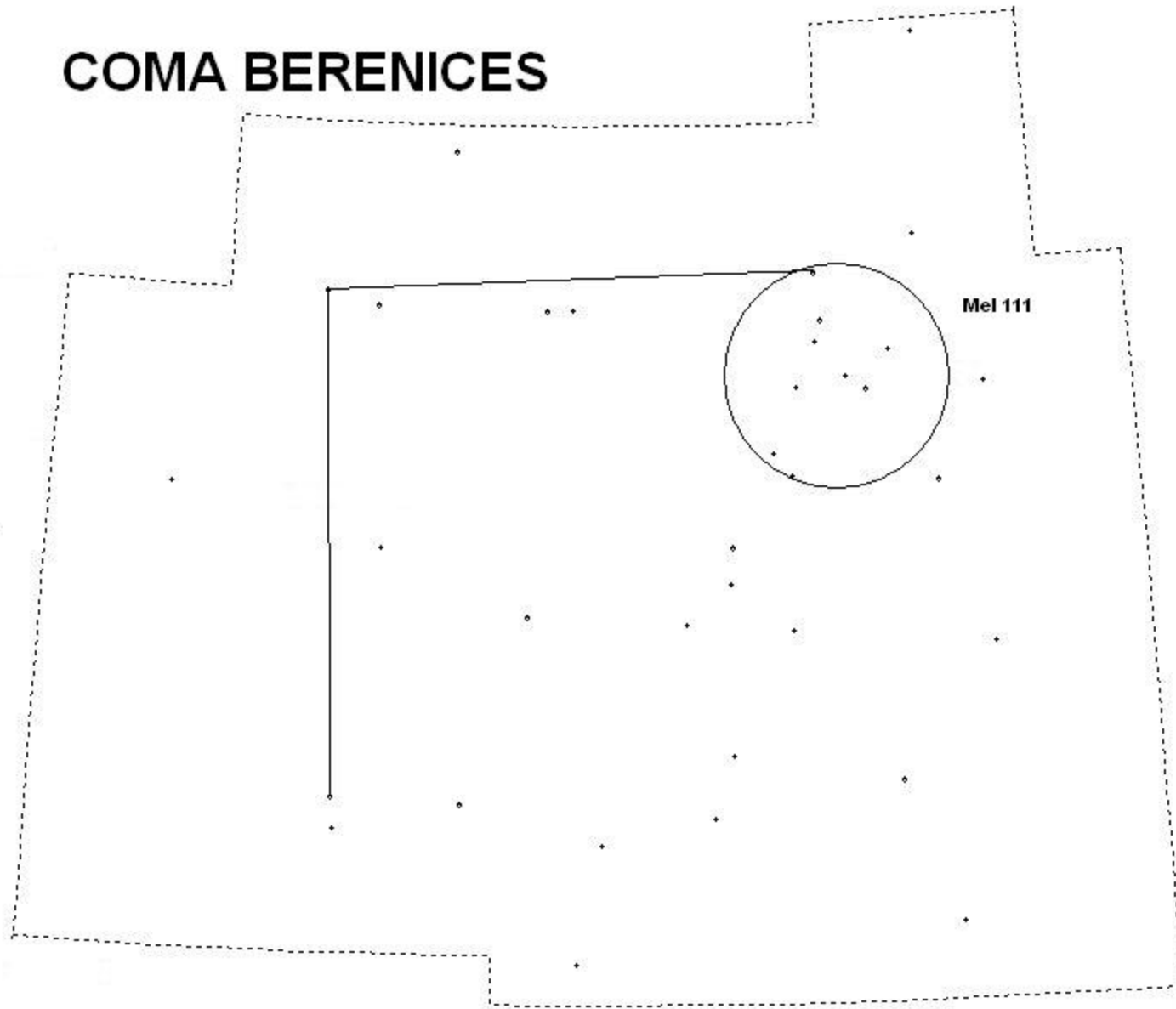
May – Constellation Maps

Canes Venatici

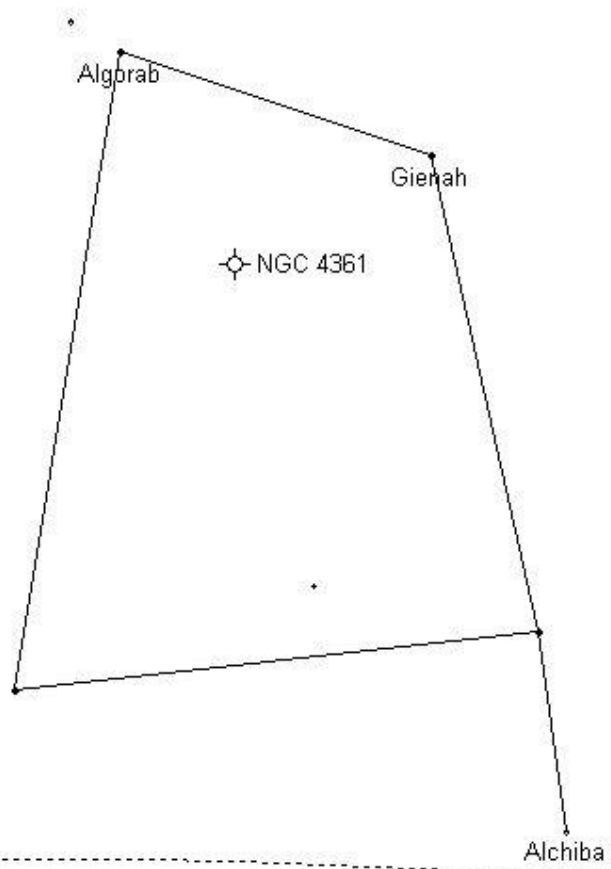




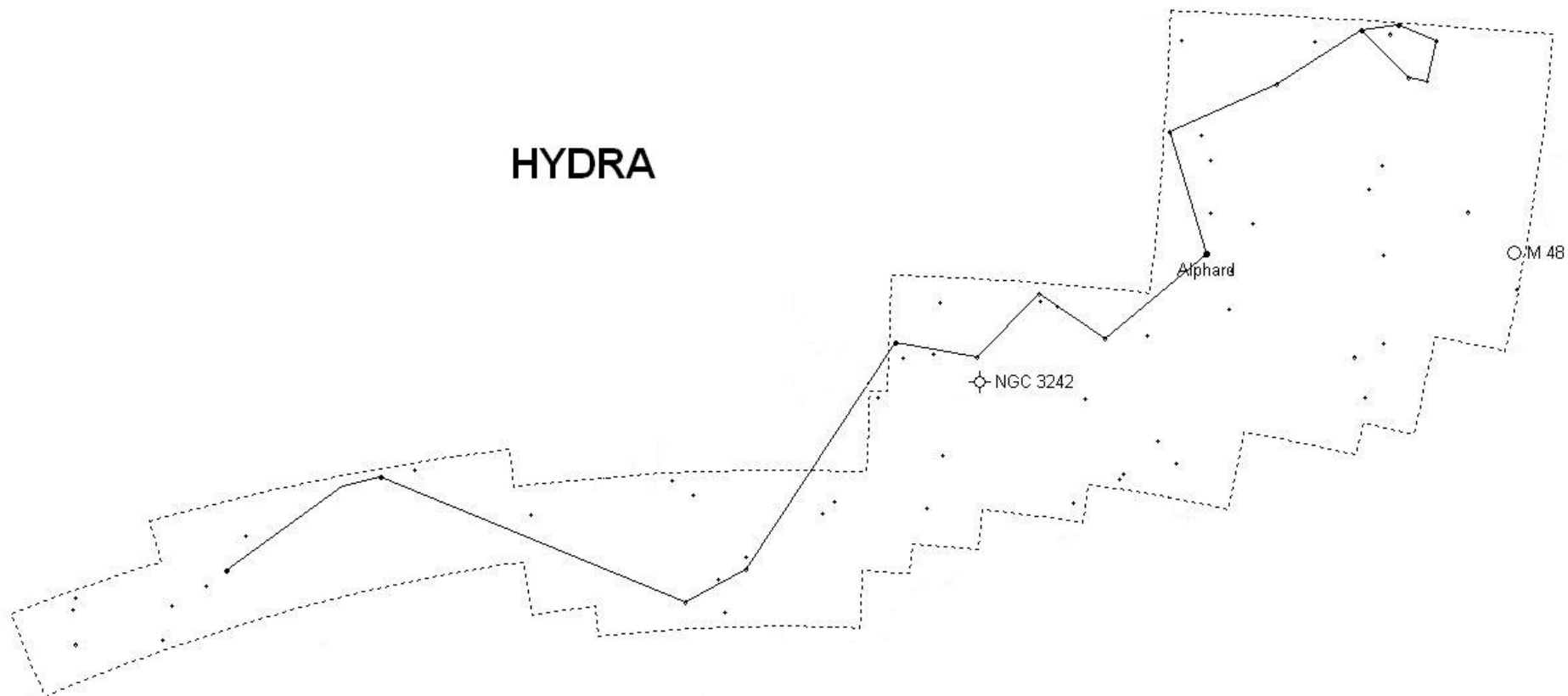
COMA BERENICES

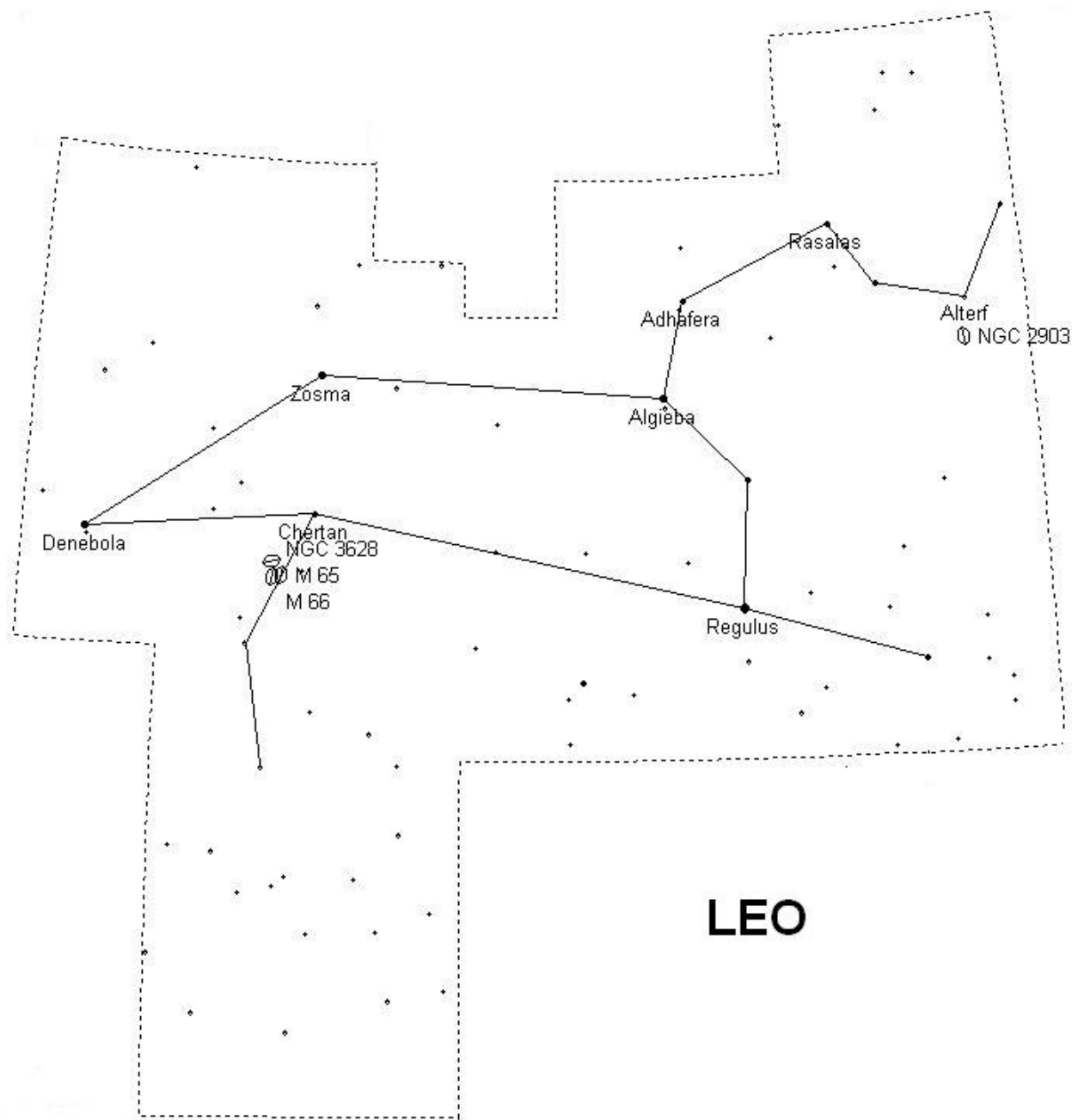


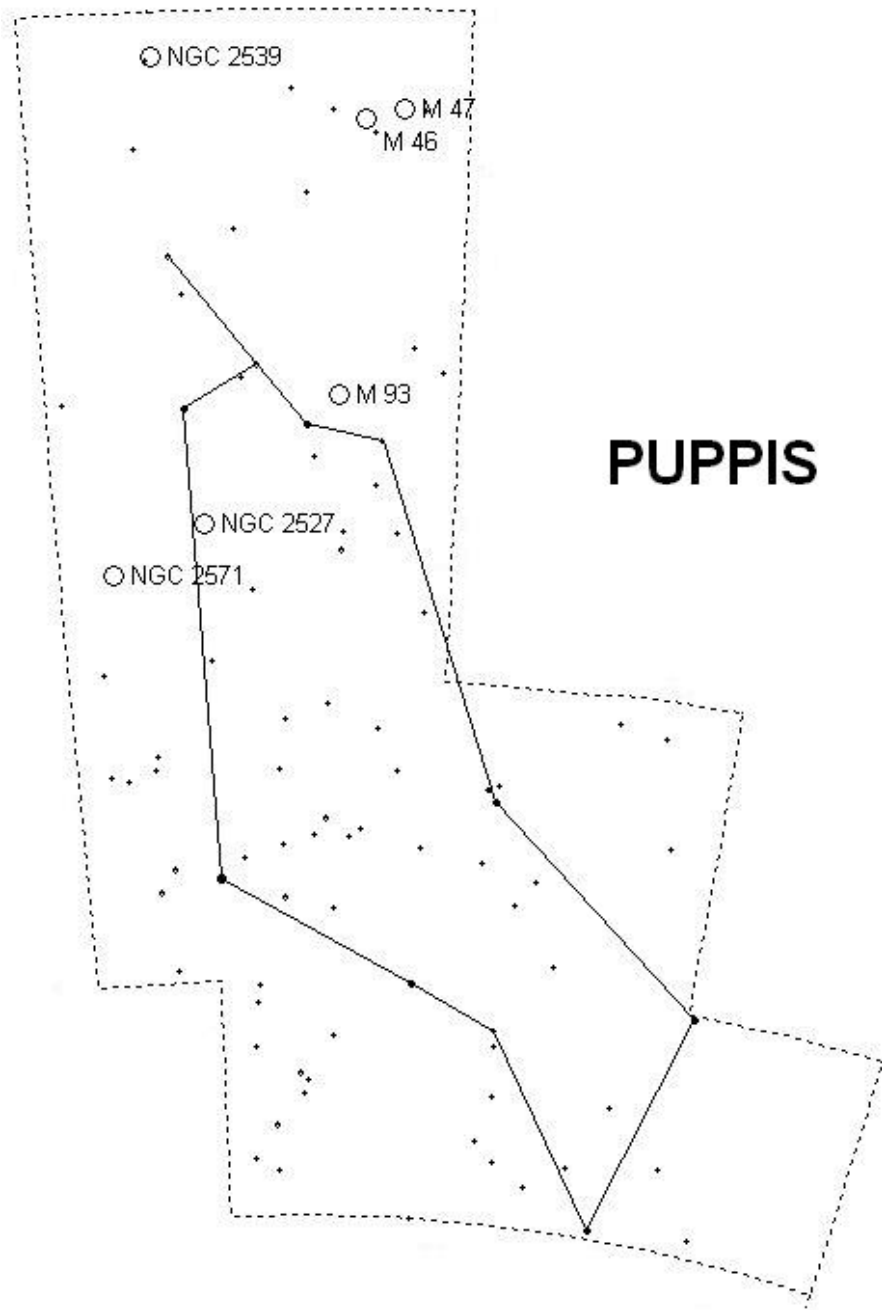
Corvus



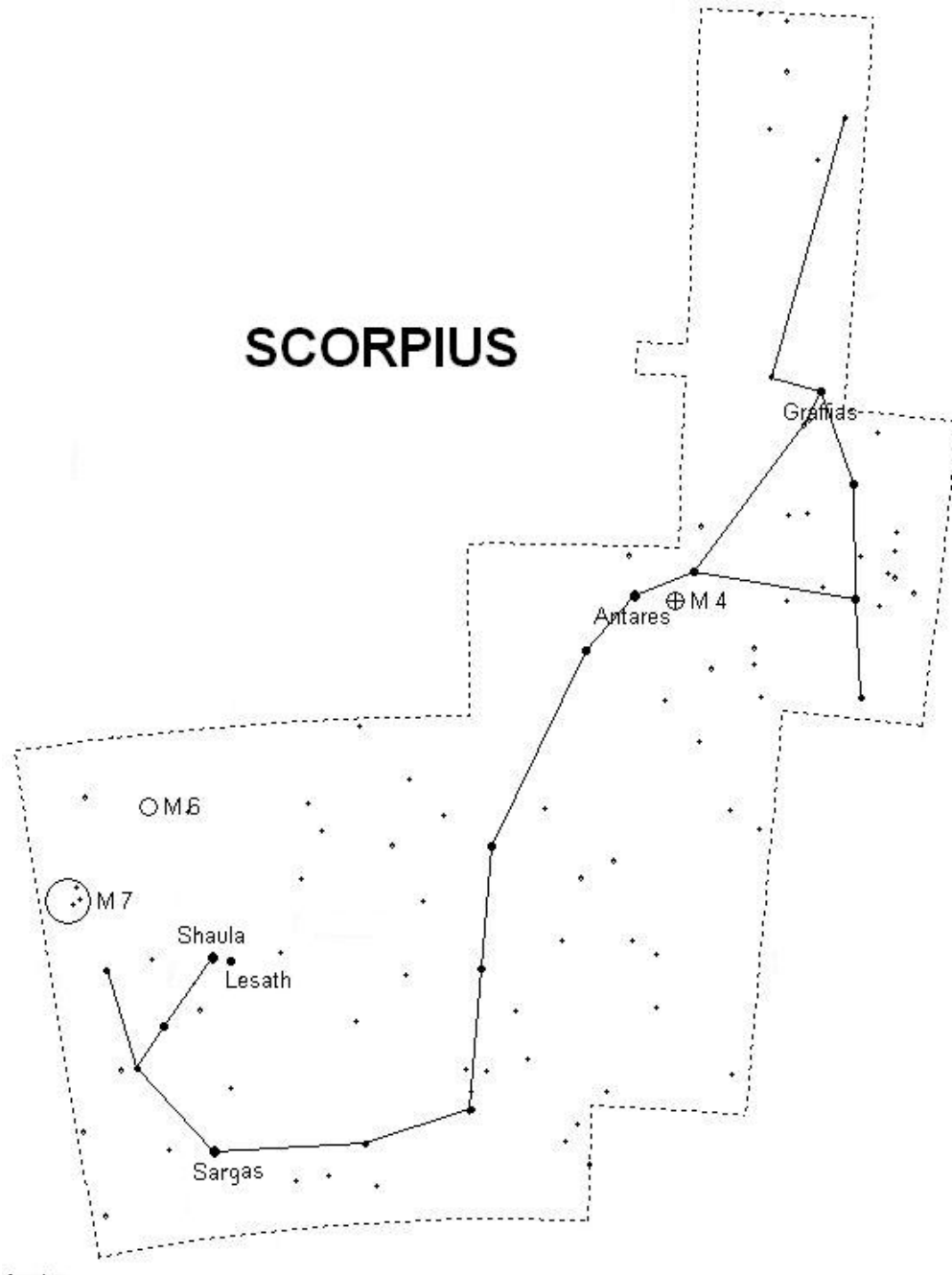
HYDRA



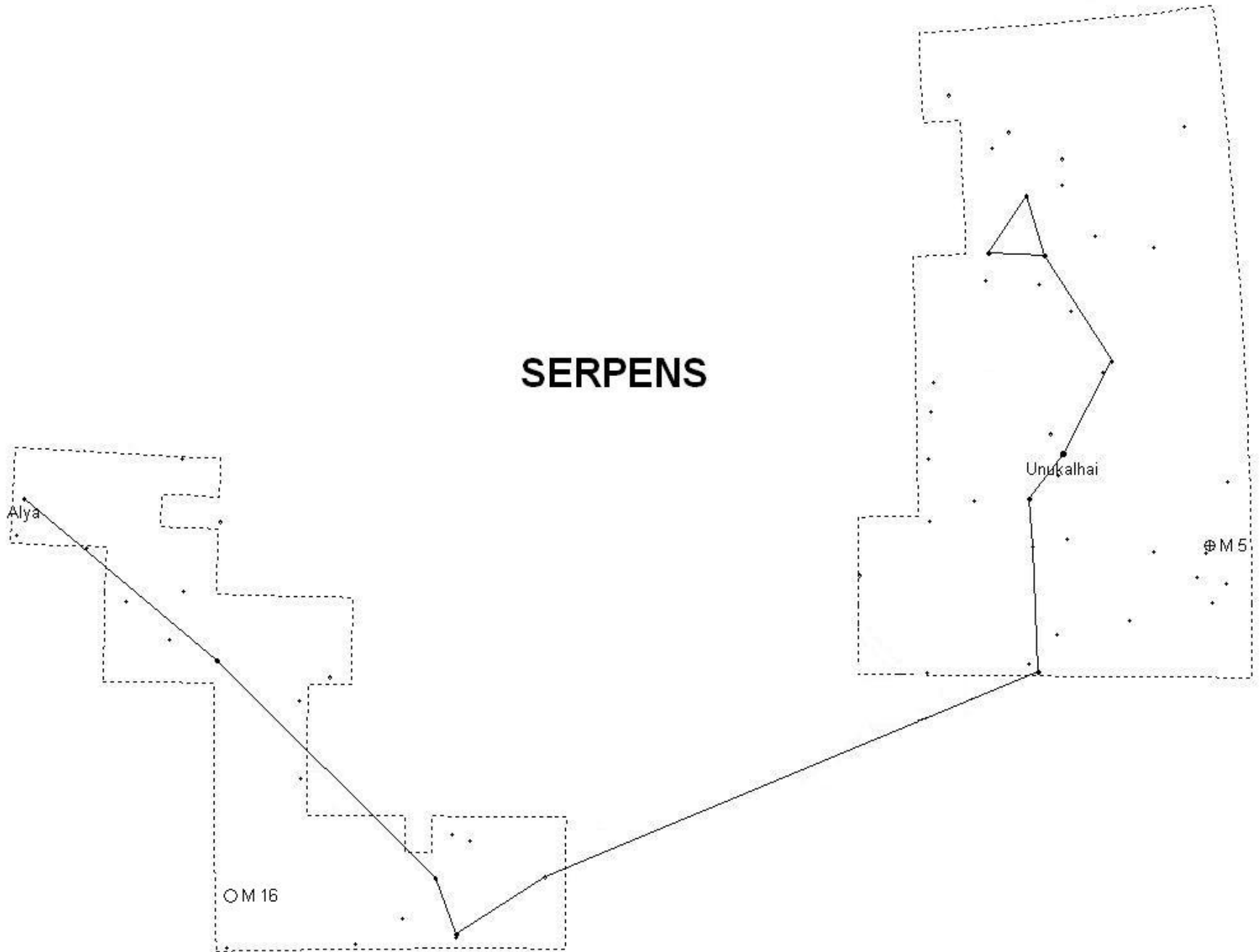




SCORPIUS



SERPENS



URSA MAJOR

