REDSHIFT MULTIMEDIA ASTRONOMY

Time:	Location:	View:	Guides:
Local 04/10/2006 AD 09:00 pm	**Earth** Lon: 96° 6' W Lat: 19° 8' N Height: 0.000000 m	Alt: +45° 0' Azm: 360° 0' Horizon plane: +0°	Grids: hidden Field of view: 123° x 86°

Stellar magnitudes

>-2.0 -1.9--1.0 -0.9-0.0 0.1-1.0 1.1-2.0 2.1-3.0 3.1-4.0 4.1-5.0 <5.0

Double or multiple

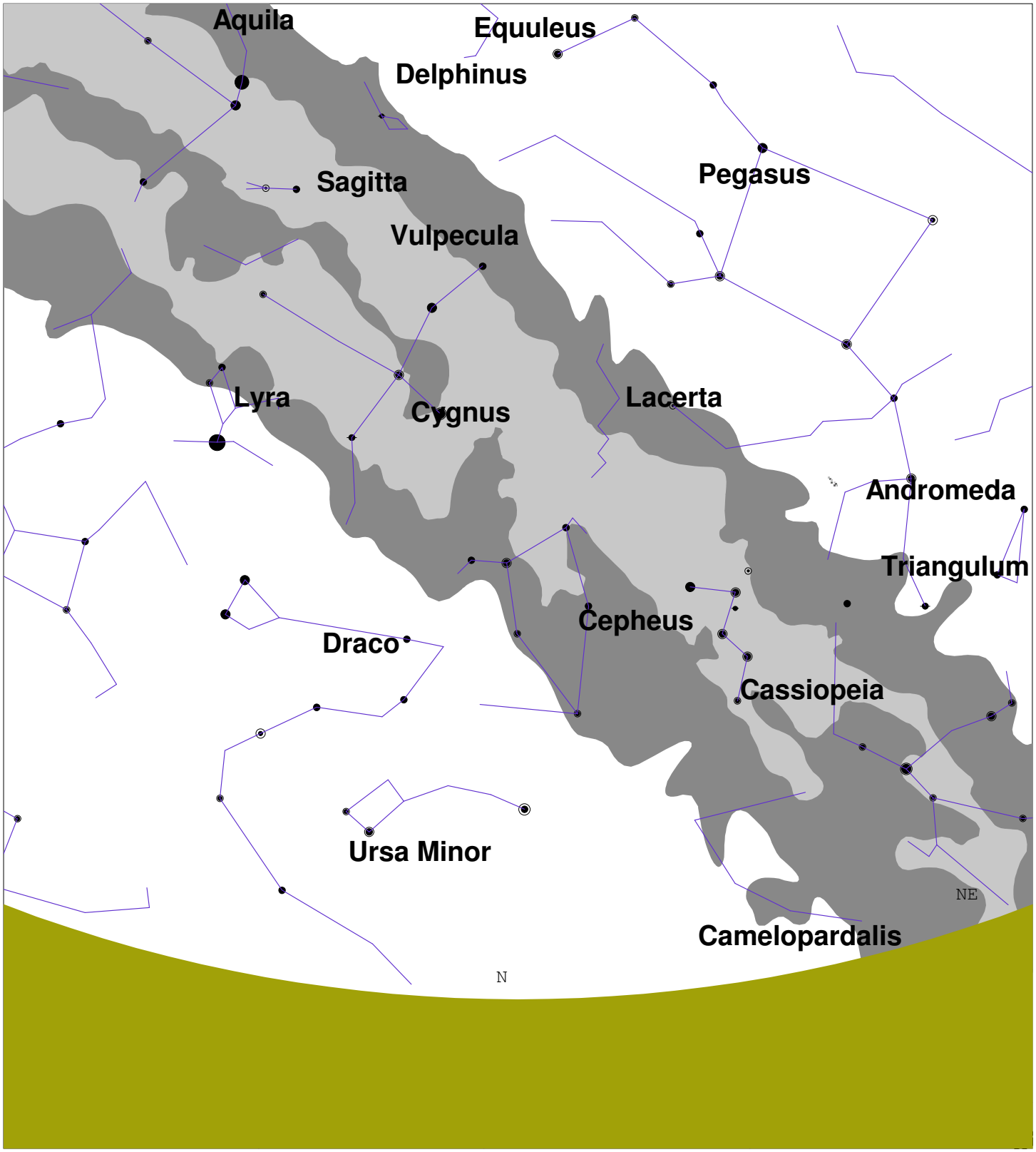
joint magnitudes>5.0

Variable

max. brightness>5.0

Star clusters		Nebulae	
Open:	image	Planetary:	image
Globular:	image	Bright:	image
With nebulosity:	image	Dark:	hidden
Galaxies		**Active sources**	
Elliptical:	image	Radio:	hidden
Spiral:	image	X-ray:	hidden
Spiral bar:	image	Quasars:	hidden
Irregular:	image	BL Lac object:	hidden

Solar System Objects	
Sun:	image
Mercury:	image
Venus:	image
Earth:	image
Mars:	image
Jupiter:	image
Saturn:	image
Uranus:	image
Neptune:	image
Pluto:	image
Moon:	image
Asteroids:	hidden
Comets:	hidden
Spacecraft:	hidden



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REDSHIFT MULTIMEDIA ASTRONOMY

Time:	Location:	View:	Guides:
Local 04/10/2006 AD 09:00 pm	**Earth** Lon: 96° 6' W Lat: 19° 8' N Height: 0.000000 m	Alt: +45° 0' Azm: 180° 0' Horizon plane: +0°	Grids: hidden Field of view: 123° x 86°

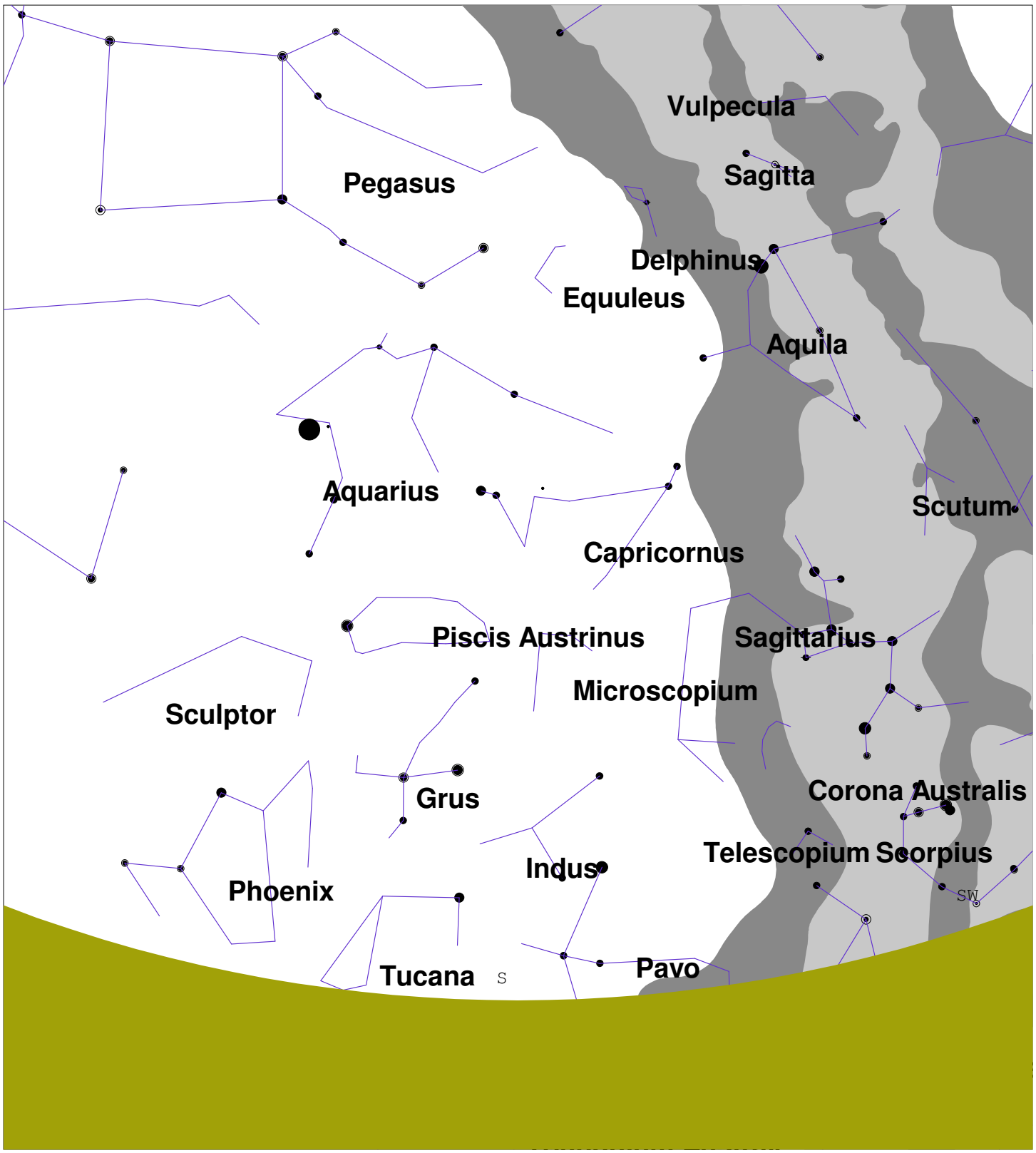
Stellar magnitudes

>-2.0 -1.9--1.0 -0.9-0.0 0.1-1.0 1.1-2.0 2.1-3.0 3.1-4.0 4.1-5.0 <5.0

Double or multiple	Variable
joint magnitudes>5.0	max. brightness>5.0

Star clusters		Nebulae	
Open:	image	Planetary:	image
Globular:	image	Bright:	image
With nebulosity:	image	Dark:	hidden
Galaxies		**Active sources**	
Elliptical:	image	Radio:	hidden
Spiral:	image	X-ray:	hidden
Spiral bar:	image	Quasars:	hidden
Irregular:	image	BL Lac object:	hidden

Solar System Objects	
Sun:	image
Mercury:	image
Venus:	image
Earth:	image
Mars:	image
Jupiter:	image
Saturn:	image
Uranus:	image
Neptune:	image
Pluto:	image
Moon:	image
Asteroids:	hidden
Comets:	hidden
Spacecraft:	hidden



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REDSHIFT MULTIMEDIA ASTRONOMY

Time:	Location:	View:	Guides:
Local 04/10/2006 AD 09:00 pm	**Earth** Lon: 96° 6' W Lat: 19° 8' N Height: 0.000000 m	Alt: +45° 0' Azm: 90° 0' Horizon plane: +0°	Grids: hidden Field of view: 123° x 86°

Stellar magnitudes

>-2.0 -1.9--1.0 -0.9-0.0 0.1-1.0 1.1-2.0 2.1-3.0 3.1-4.0 4.1-5.0 <5.0

Double or multiple

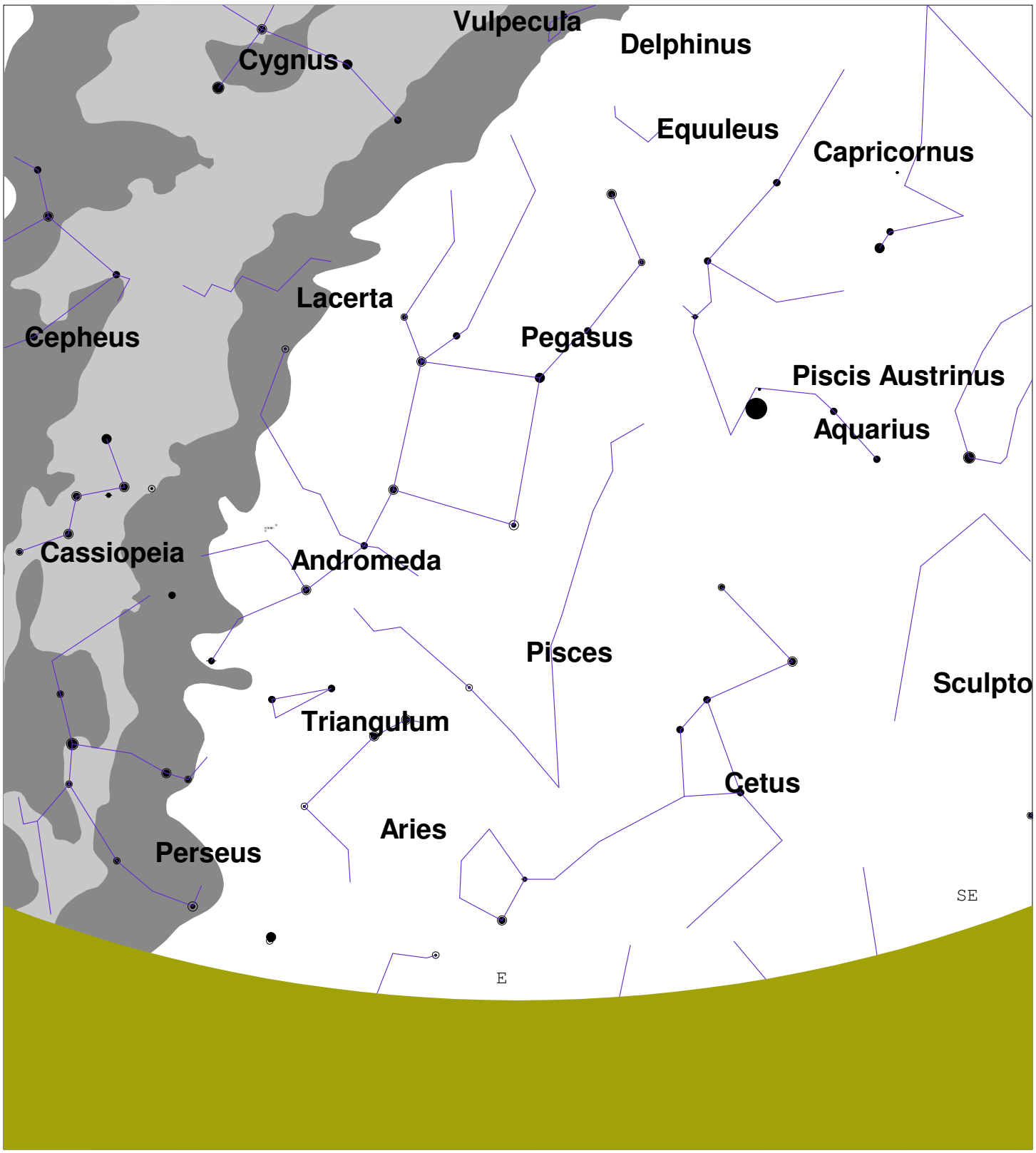
joint magnitudes>5.0

Variable

max. brightness>5.0

Star clusters		Nebulae	
Open:	image	Planetary:	image
Globular:	image	Bright:	image
With nebulosity:	image	Dark:	hidden
Galaxies		**Active sources**	
Elliptical:	image	Radio:	hidden
Spiral:	image	X-ray:	hidden
Spiral bar:	image	Quasars:	hidden
Irregular:	image	BL Lac object:	hidden

Solar System Objects	
Sun:	image
Mercury:	image
Venus:	image
Earth:	image
Mars:	image
Jupiter:	image
Saturn:	image
Uranus:	image
Neptune:	image
Pluto:	image
Moon:	image
Asteroids:	hidden
Comets:	hidden
Spacecraft:	hidden



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REDSHIFT MULTIMEDIA ASTRONOMY

Time:	Location:	View:	Guides:
Local 04/10/2006 AD 09:00 pm	**Earth** Lon: 96° 6' W Lat: 19° 8' N Height: 0.000000 m	Alt: +45° 0' Azm: 270° 0' Horizon plane: +0°	Grids: hidden Field of view: 123° x 86°

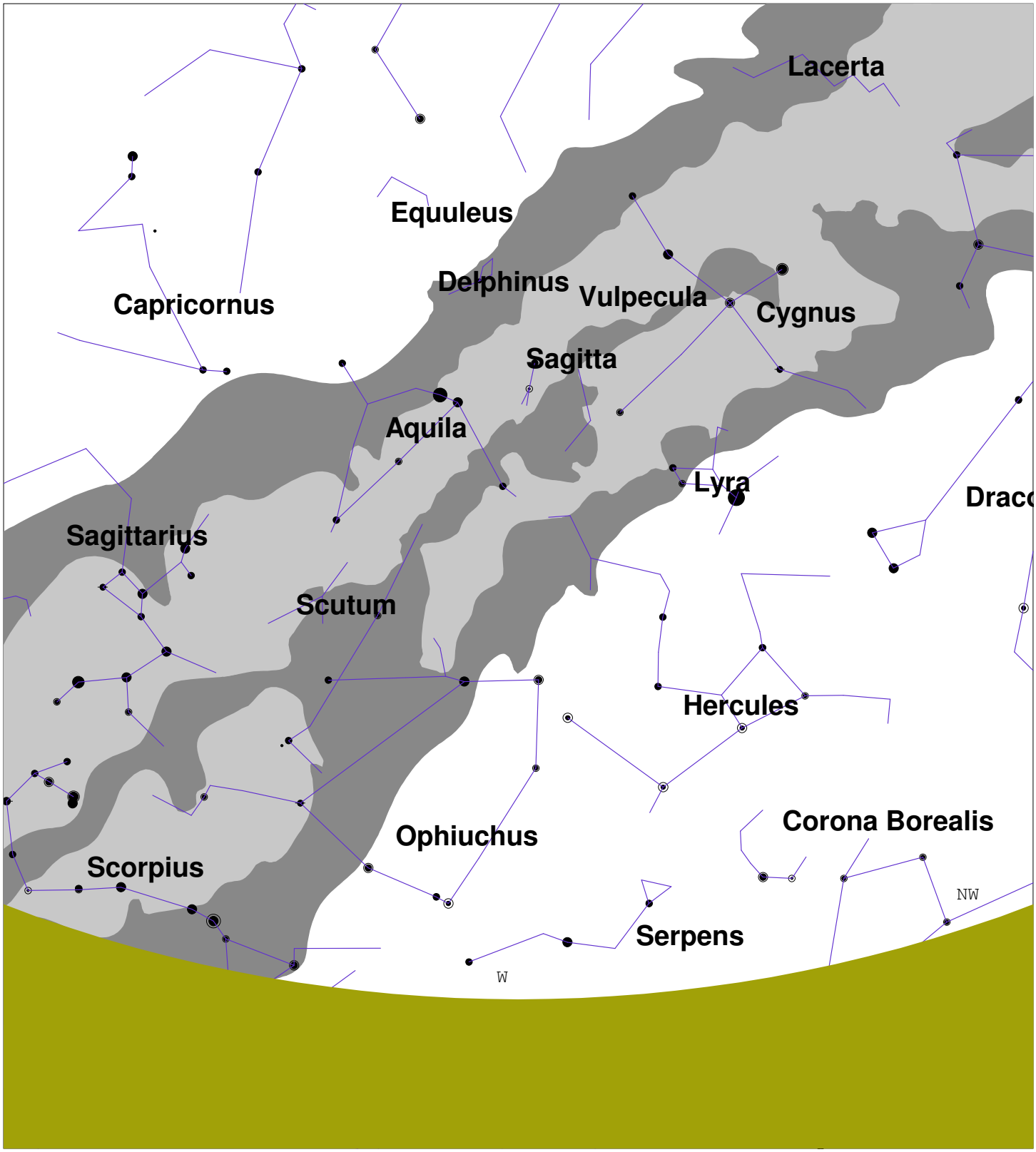
Stellar magnitudes

>-2.0 -1.9--1.0 -0.9-0.0 0.1-1.0 1.1-2.0 2.1-3.0 3.1-4.0 4.1-5.0 <5.0

Double or multiple	Variable
joint magnitudes>5.0	max. brightness>5.0

Star clusters		Nebulae	
Open:	image	Planetary:	image
Globular:	image	Bright:	image
With nebulosity:	image	Dark:	hidden
Galaxies		**Active sources**	
Elliptical:	image	Radio:	hidden
Spiral:	image	X-ray:	hidden
Spiral bar:	image	Quasars:	hidden
Irregular:	image	BL Lac object:	hidden

Solar System Objects	
Sun:	image
Mercury:	image
Venus:	image
Earth:	image
Mars:	image
Jupiter:	image
Saturn:	image
Uranus:	image
Neptune:	image
Pluto:	image
Moon:	image
Asteroids:	hidden
Comets:	hidden
Spacecraft:	hidden



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