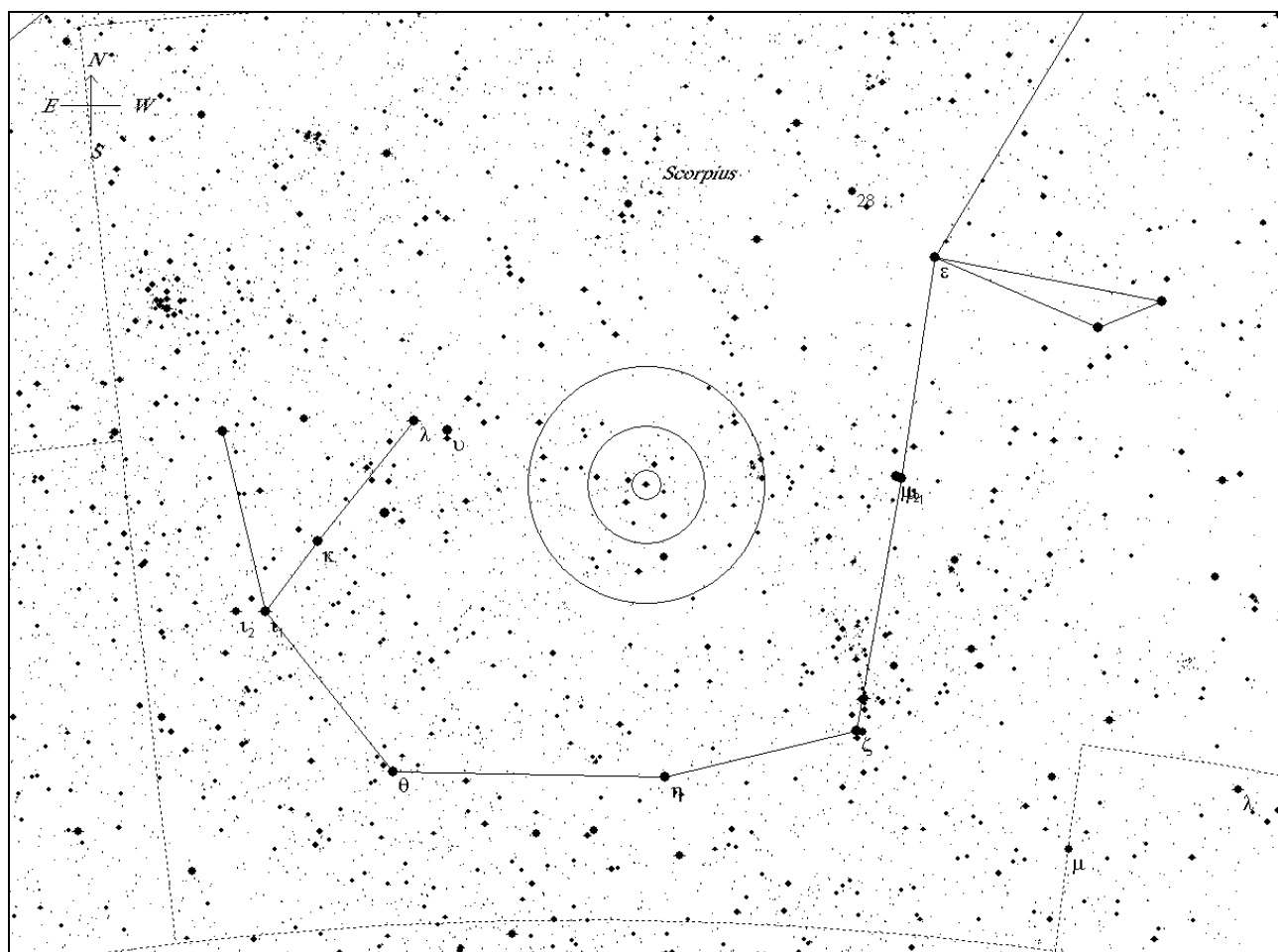
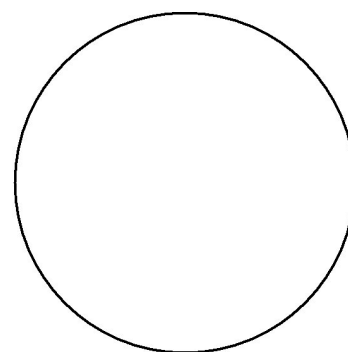


Hwe 86 (H.A. Howe 86)

RA	Dec	Mag	Separation	PA
17h13m	-38°18'	7 - 8.5	2.8"	143°

Date		Observer	
Time		Observing site	
Seeing (lim m)		Telescope	
Seeing (1wrst 10 bst)		Eyepiece	
Temperature		Magnification	

Notes :

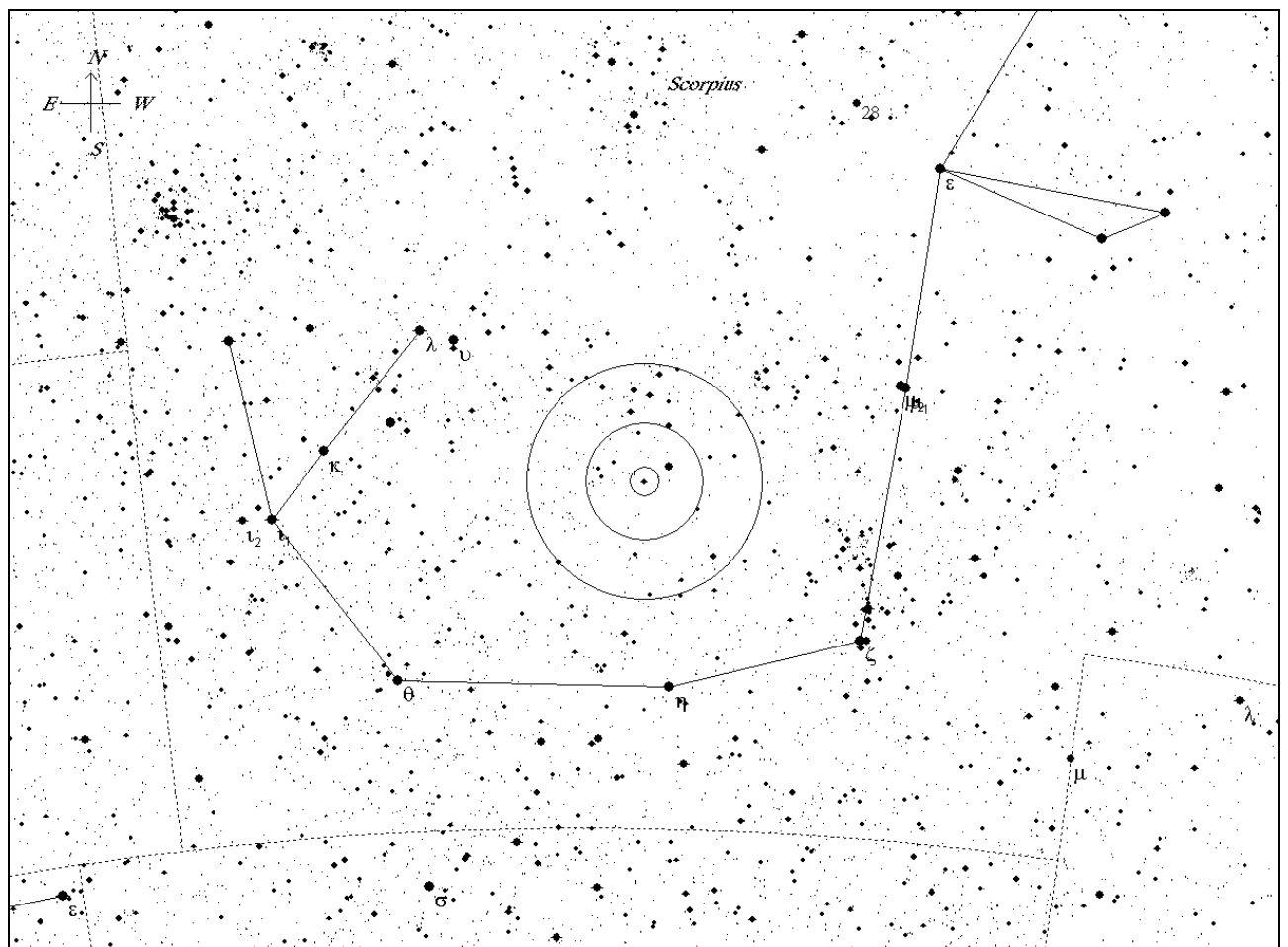
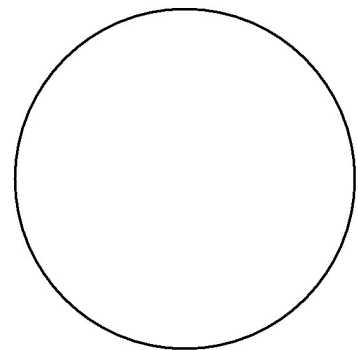


h4926 (John Herschel 4926)

RA	Dec	Mag	Separation	PA
17h14m	-39°46'	6.5 – 10.5	14.4"	334°

Date		Observer	
Time		Observing site	
Seeing (lim m)		Telescope	
Seeing (1wrst 10 bst)		Eyepiece	
Temperature		Magnification	

Notes :

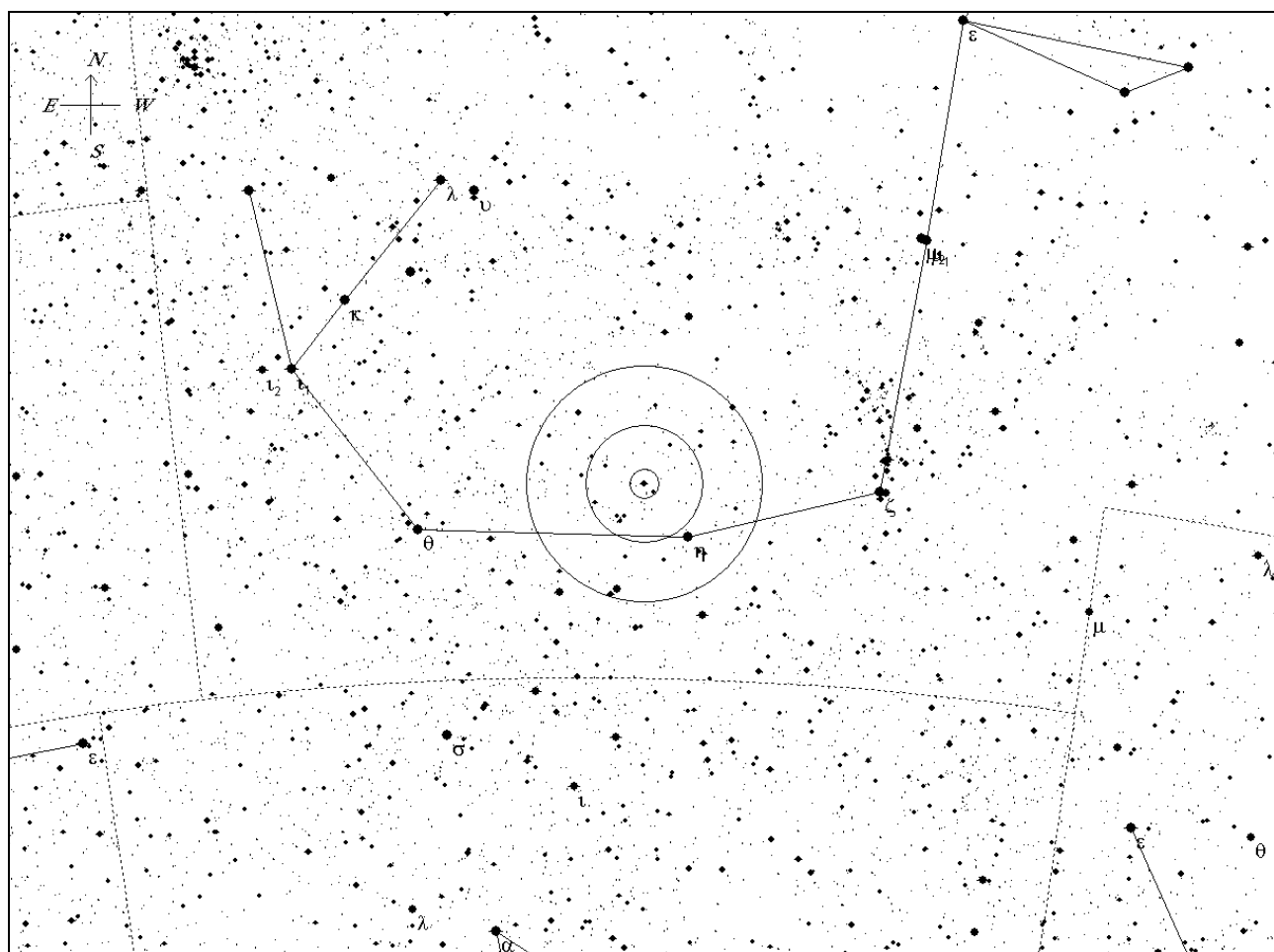
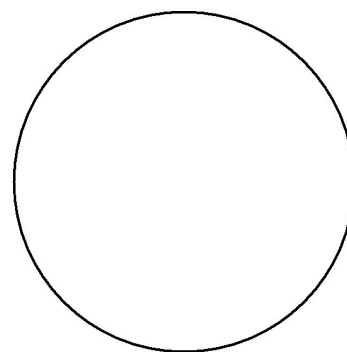


I 408 (R.T.A. Innes 408)

RA	Dec	Mag	Separation	PA
17h16m	-42°20'	7 – 9	1.7''	168°

Date		Observer	
Time		Observing site	
Seeing (lim m)		Telescope	
Seeing (1wrst 10 bst)		Eyepiece	
Temperature		Magnification	

Notes :

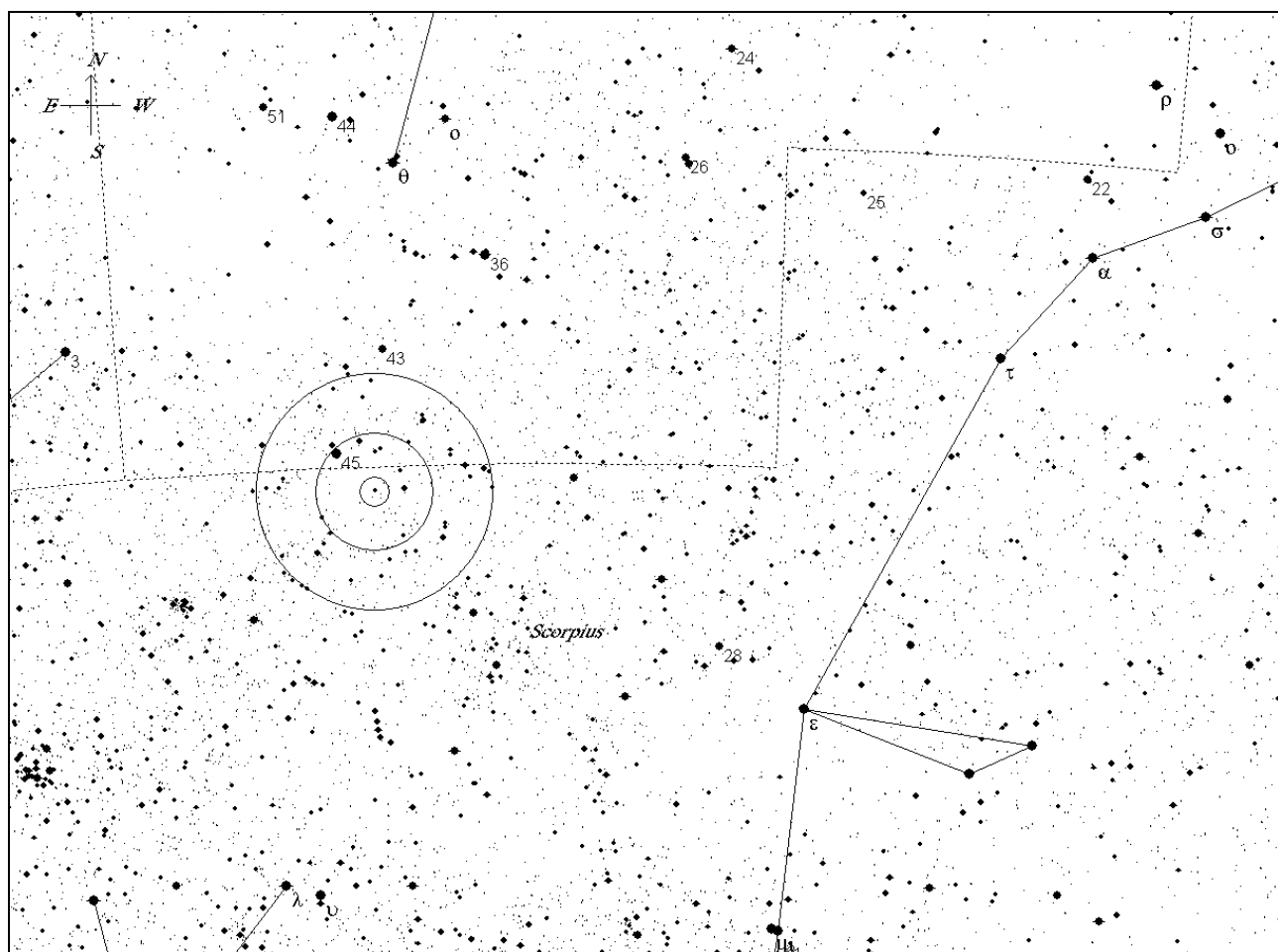
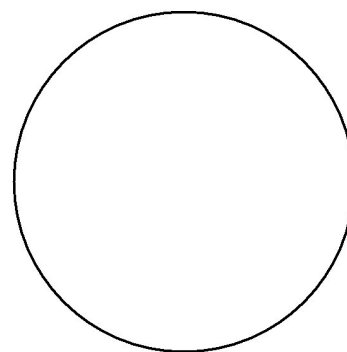


Hld 28 (E.S. Holden 28)

RA	Dec	Mag	Separation	PA
17h24m	-30°32'	8.5 - 9	3.6"	233°

Date		Observer	
Time		Observing site	
Seeing (lim m)		Telescope	
Seeing (1wrst 10 bst)		Eyepiece	
Temperature		Magnification	

Notes :

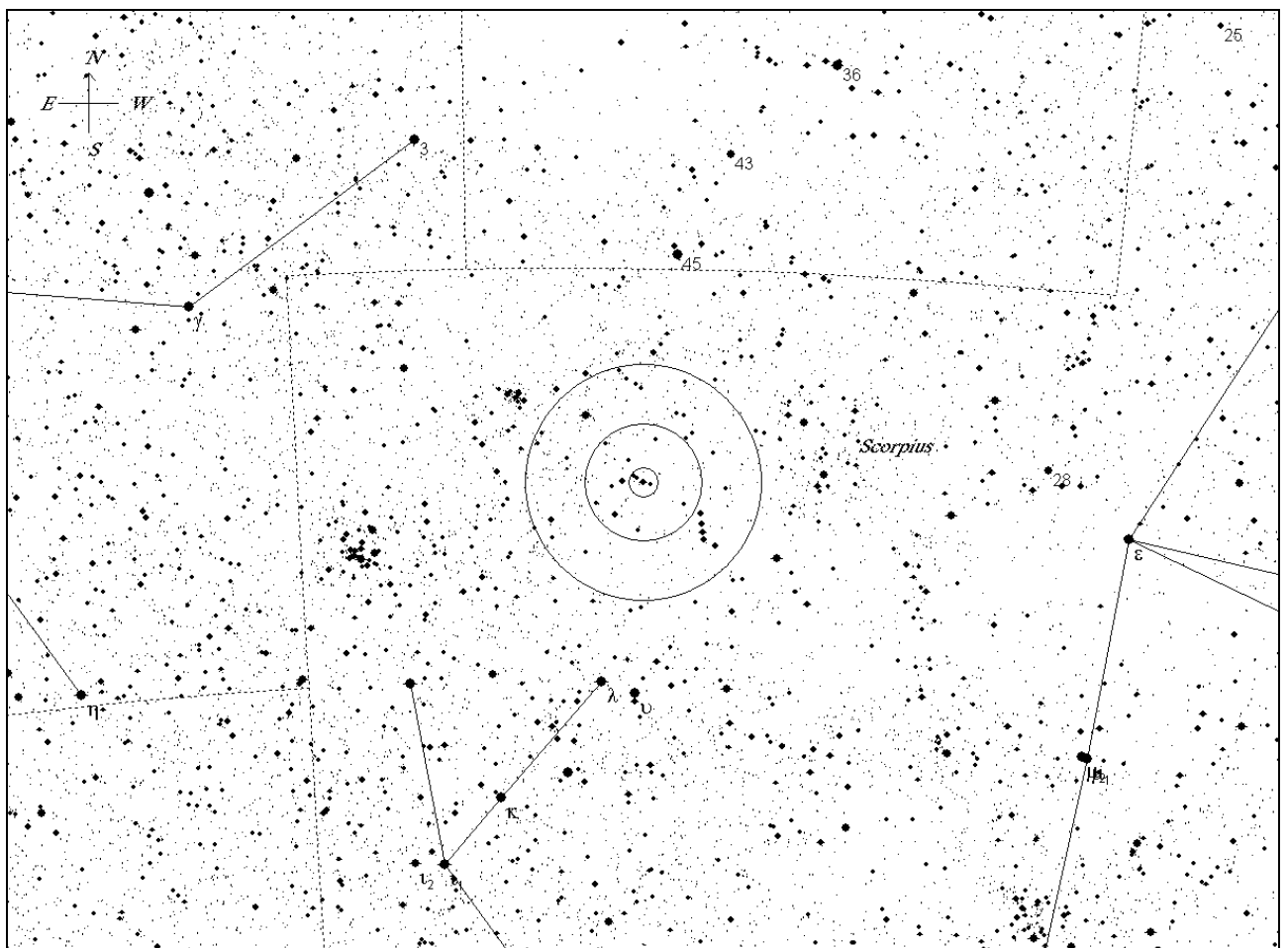
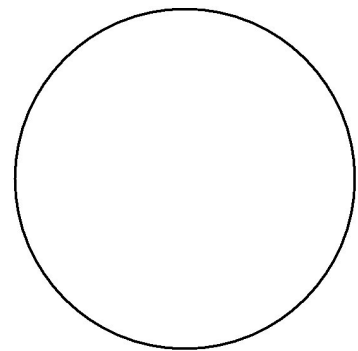


Hwe 39 (H.A. Howe 39)

RA	Dec	Mag	Separation	PA
17h30m	-33°43'	7 - 9.5	4.4"	321°

Date		Observer	
Time		Observing site	
Seeing (lim m)		Telescope	
Seeing (1wrst 10 bst)		Eyepiece	
Temperature		Magnification	

Notes :

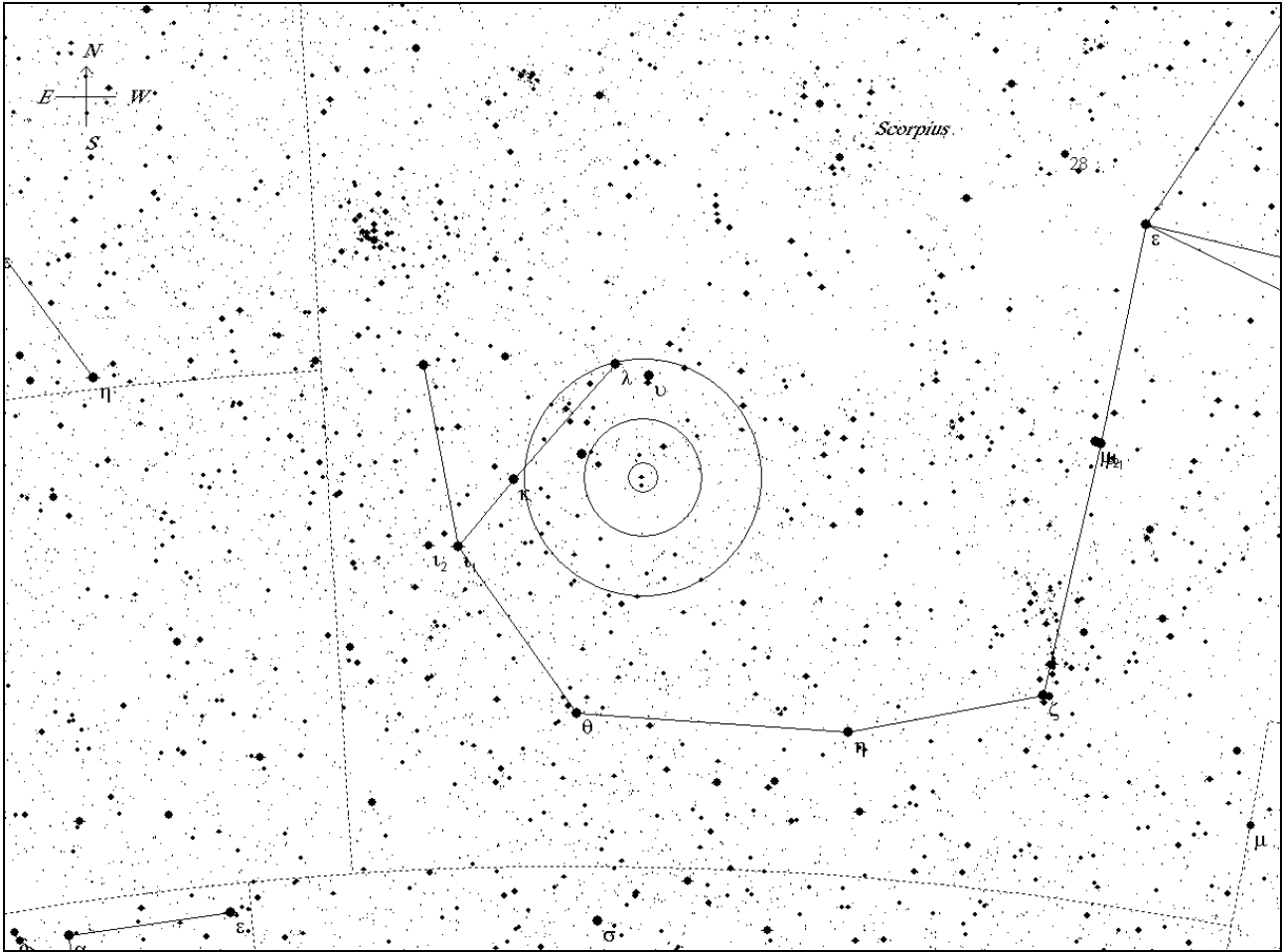
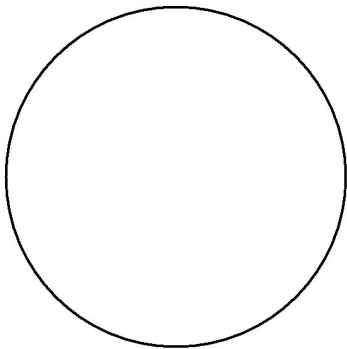


Hwe 87 (H.A. Howe 87)

RA	Dec	Mag	Separation	PA
17h31m	-39°01'	7.5 – 8.5	3.1"	232°

Date		Observer	
Time		Observing site	
Seeing (lim m)		Telescope	
Seeing (1wrst 10 bst)		Eyepiece	
Temperature		Magnification	

Notes :

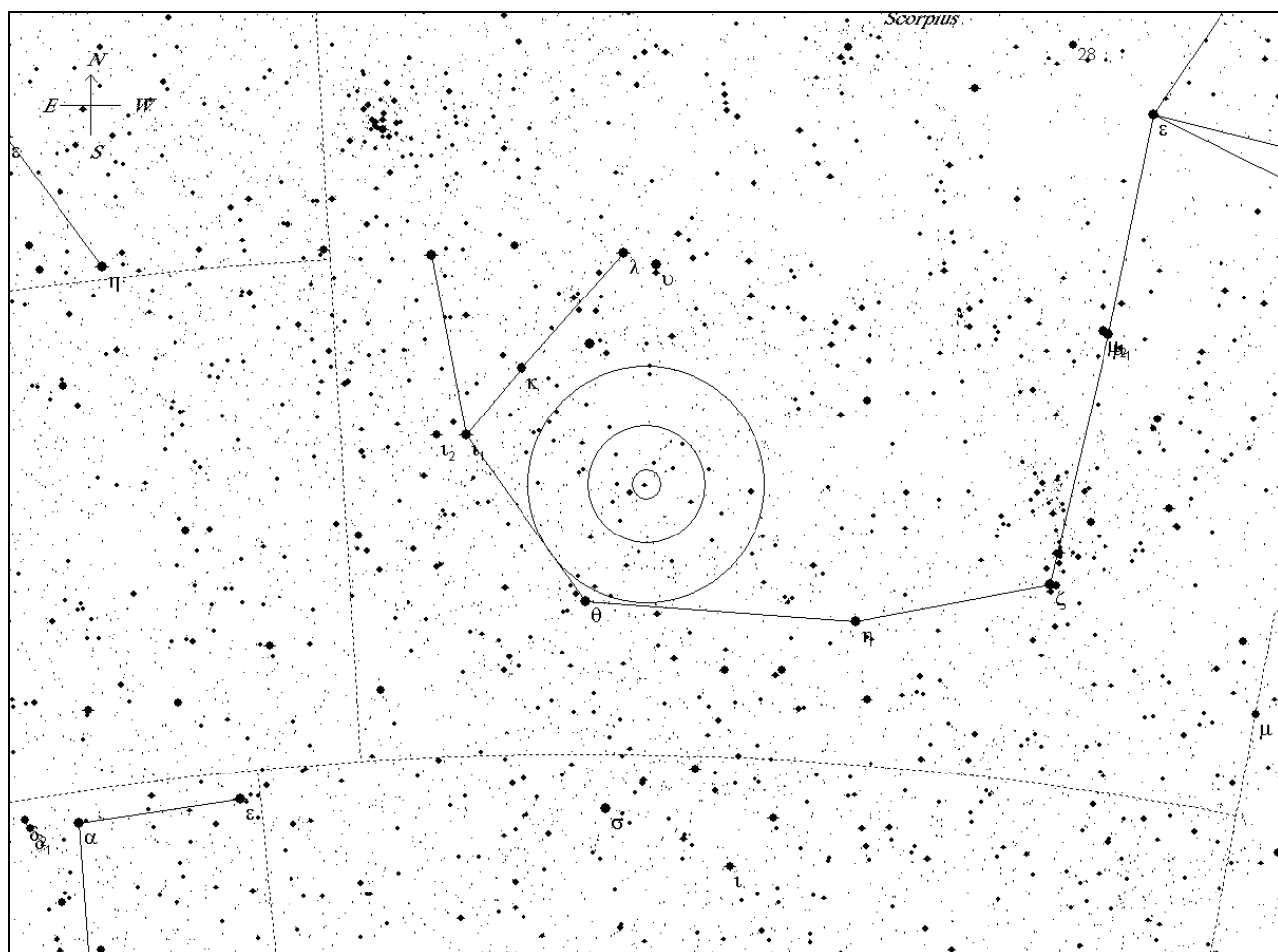
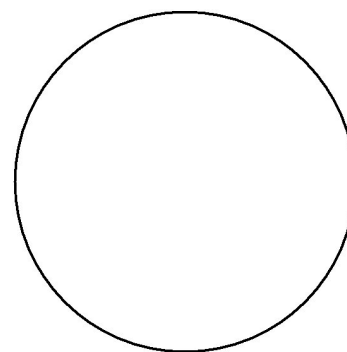


Hld 136 (E.S. Holden 136)

RA	Dec	Mag	Separation	PA
17h31m	-41°02'	8 - 8.5	1.1"	109°

Date		Observer	
Time		Observing site	
Seeing (lim m)		Telescope	
Seeing (1wrst 10 bst)		Eyepiece	
Temperature		Magnification	

Notes :

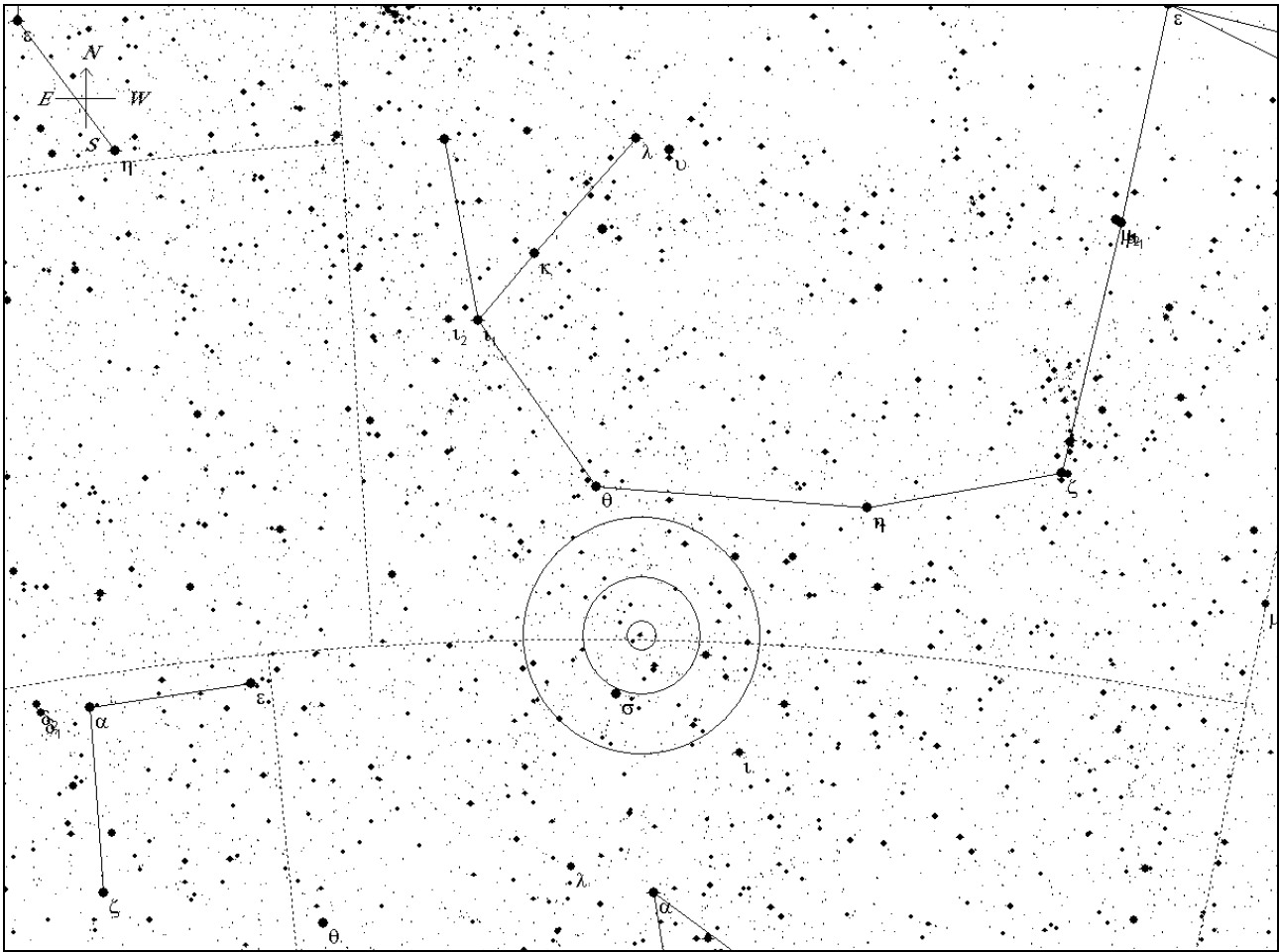
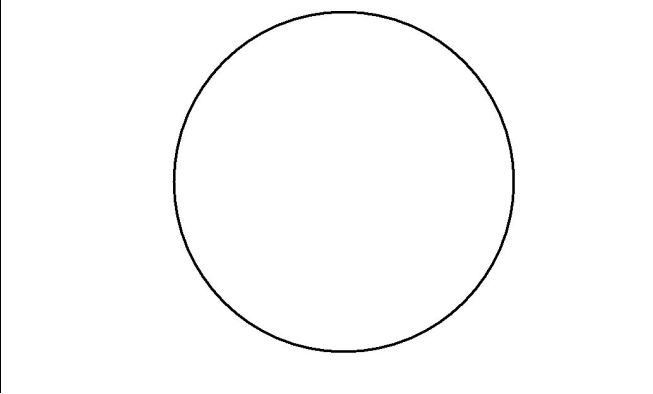


I 603 (R.T.A. Innes 603)

RA	Dec	Mag	Separation	PA
17h33m	-45°31'	7.5 – 8.5	1.2"	80°

Date		Observer	
Time		Observing site	
Seeing (lim m)		Telescope	
Seeing (1wrst 10 bst)		Eyepiece	
Temperature		Magnification	

Notes :

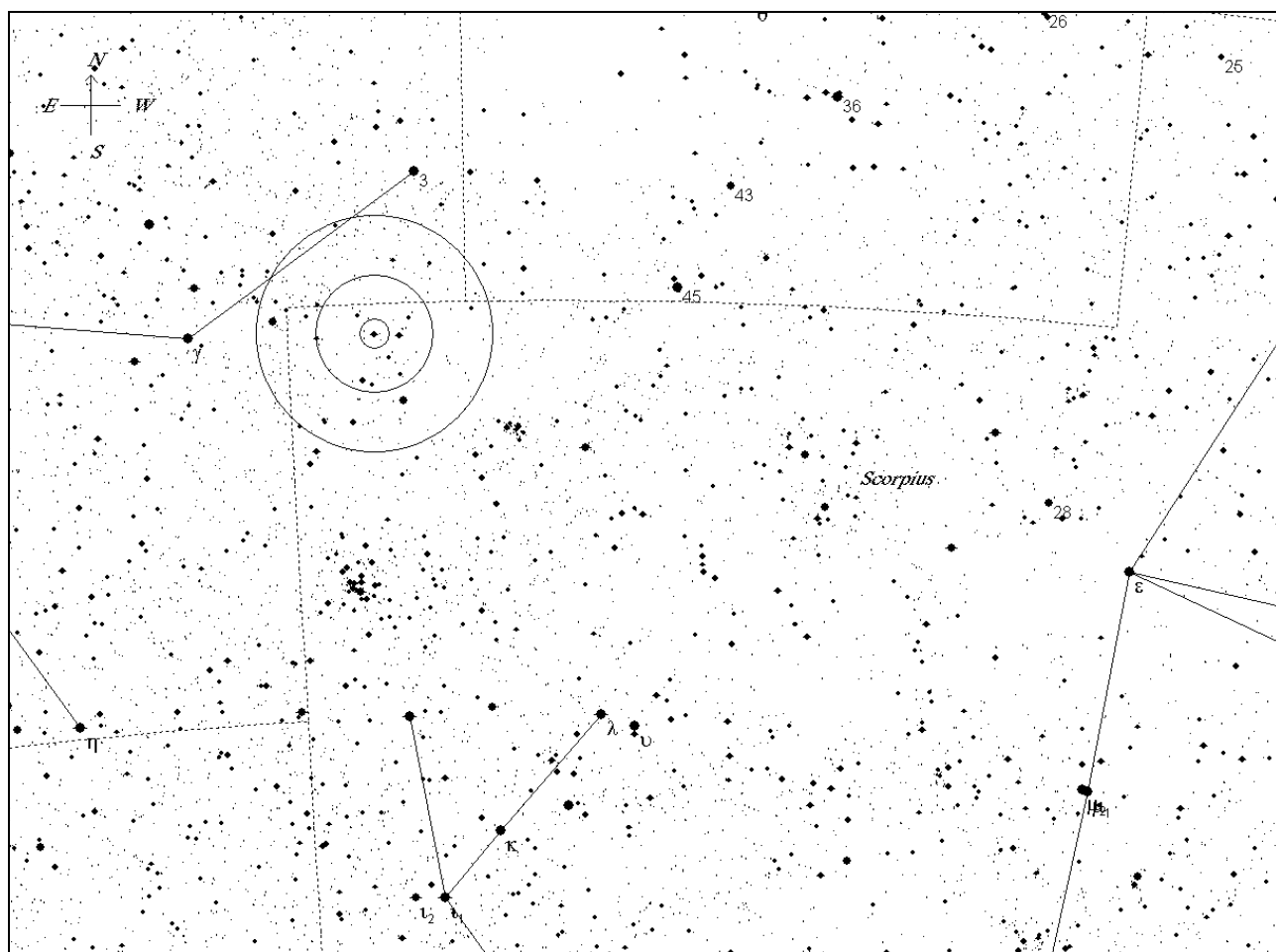
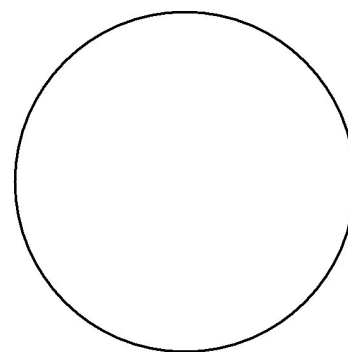


Stn 37 = Piazzzi 5

RA	Dec	Mag	Separation	PA
17h51m	-30°33'	6.5 – 7.5	9.9"	190°

Date		Observer	
Time		Observing site	
Seeing (lim m)		Telescope	
Seeing (1wrst 10 bst)		Eyepiece	
Temperature		Magnification	

Notes :

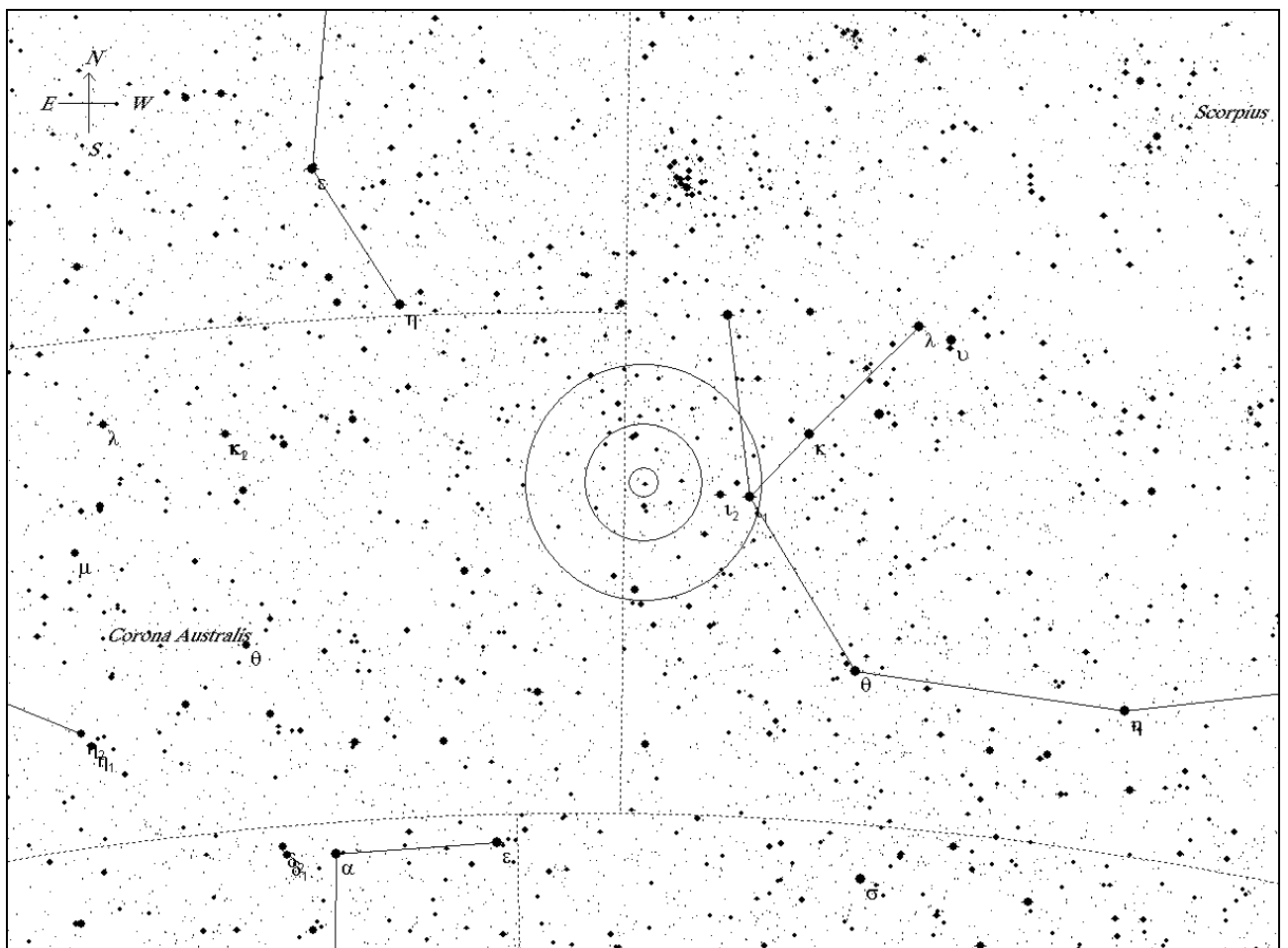
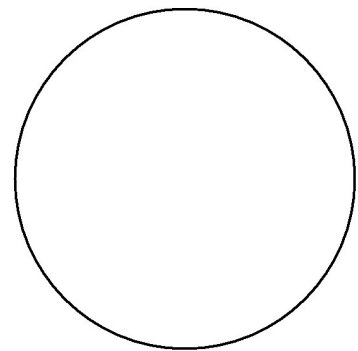


Co 222 (Cordoba Observatory 222)

RA	Dec	Mag	Separation	PA
17h56m	-39°56'	7.5 - 9	3.5"	124°

Date		Observer	
Time		Observing site	
Seeing (lim m)		Telescope	
Seeing (1wrst 10 bst)		Eyepiece	
Temperature		Magnification	

Notes :



R 306 (H.C. Russell 306)

RA	Dec	Mag	Separation	PA
17h57m	-36°00'	7 - 9.5	3.6"	17°

Date		Observer	
Time		Observing site	
Seeing (lim m)		Telescope	
Seeing (1wrst 10 bst)		Eyepiece	
Temperature		Magnification	

Notes :

