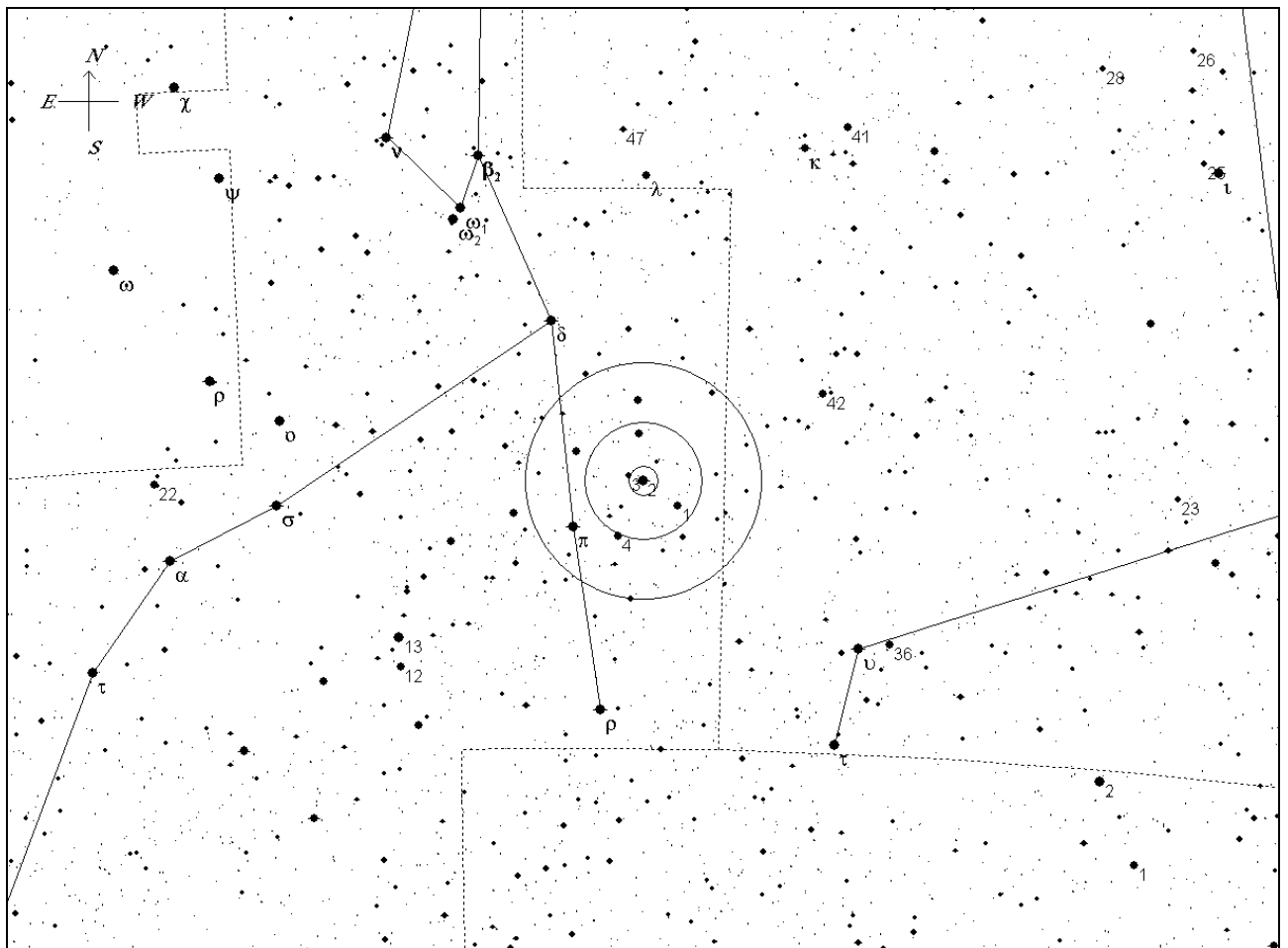
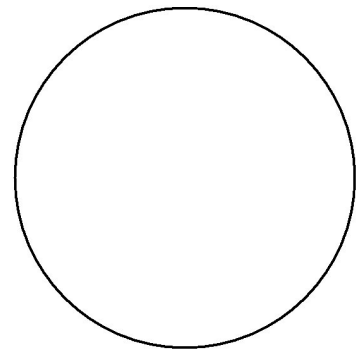


2 Sco

RA	Dec	Mag	Separation	PA
15h53m	-25°20'	5 – 7.5	2.5"	274°

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

Notes :

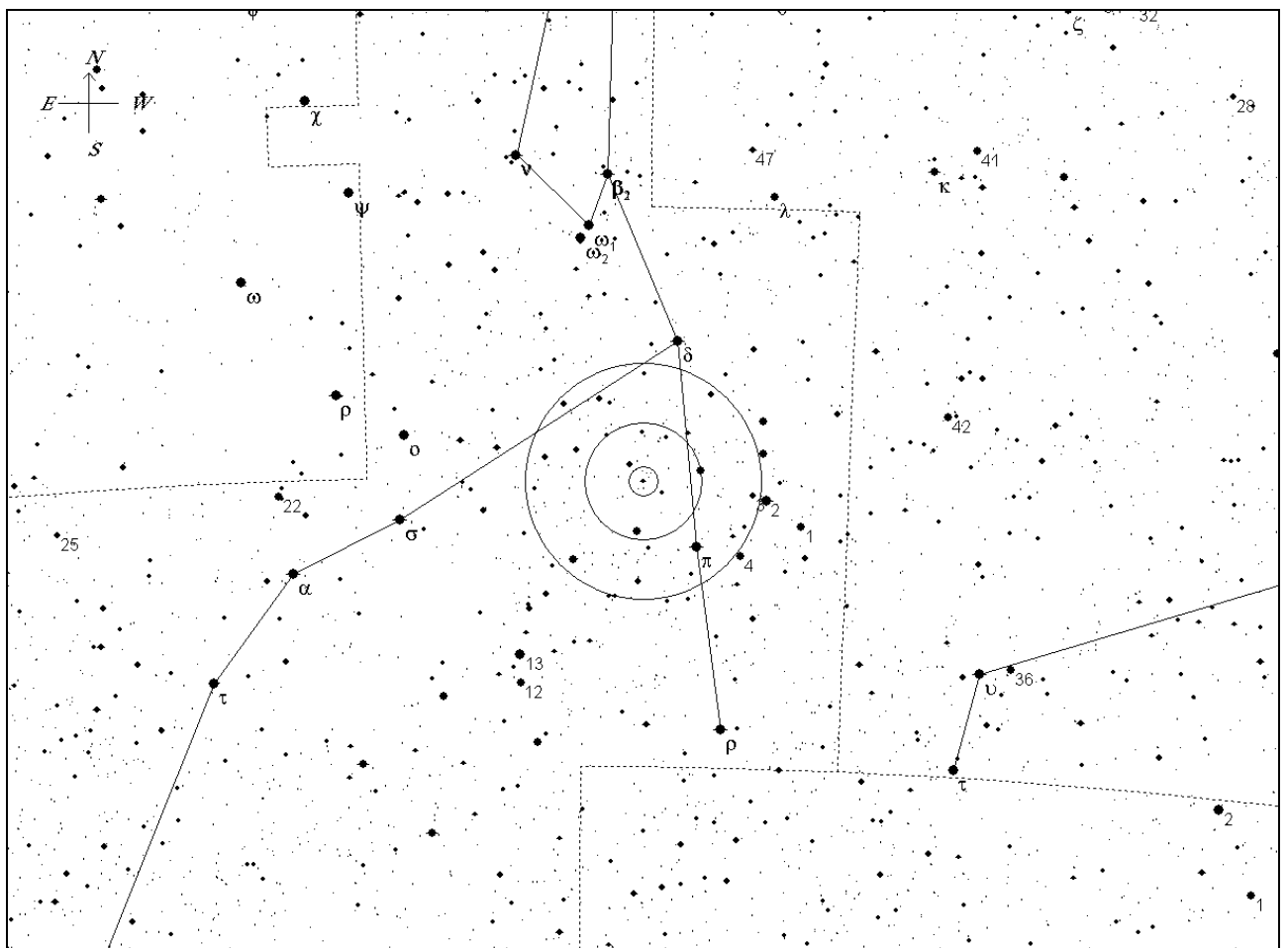
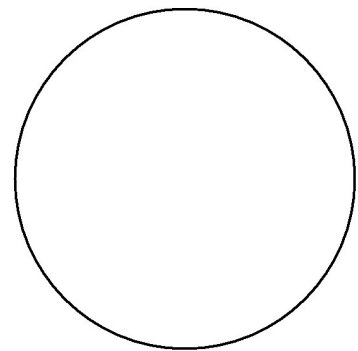


Beta 38 (Burnham 38)

RA	Dec	Mag	Separation	PA
16h02m	-25°01'	8 - 10.5	4.4"	348°

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

Notes :

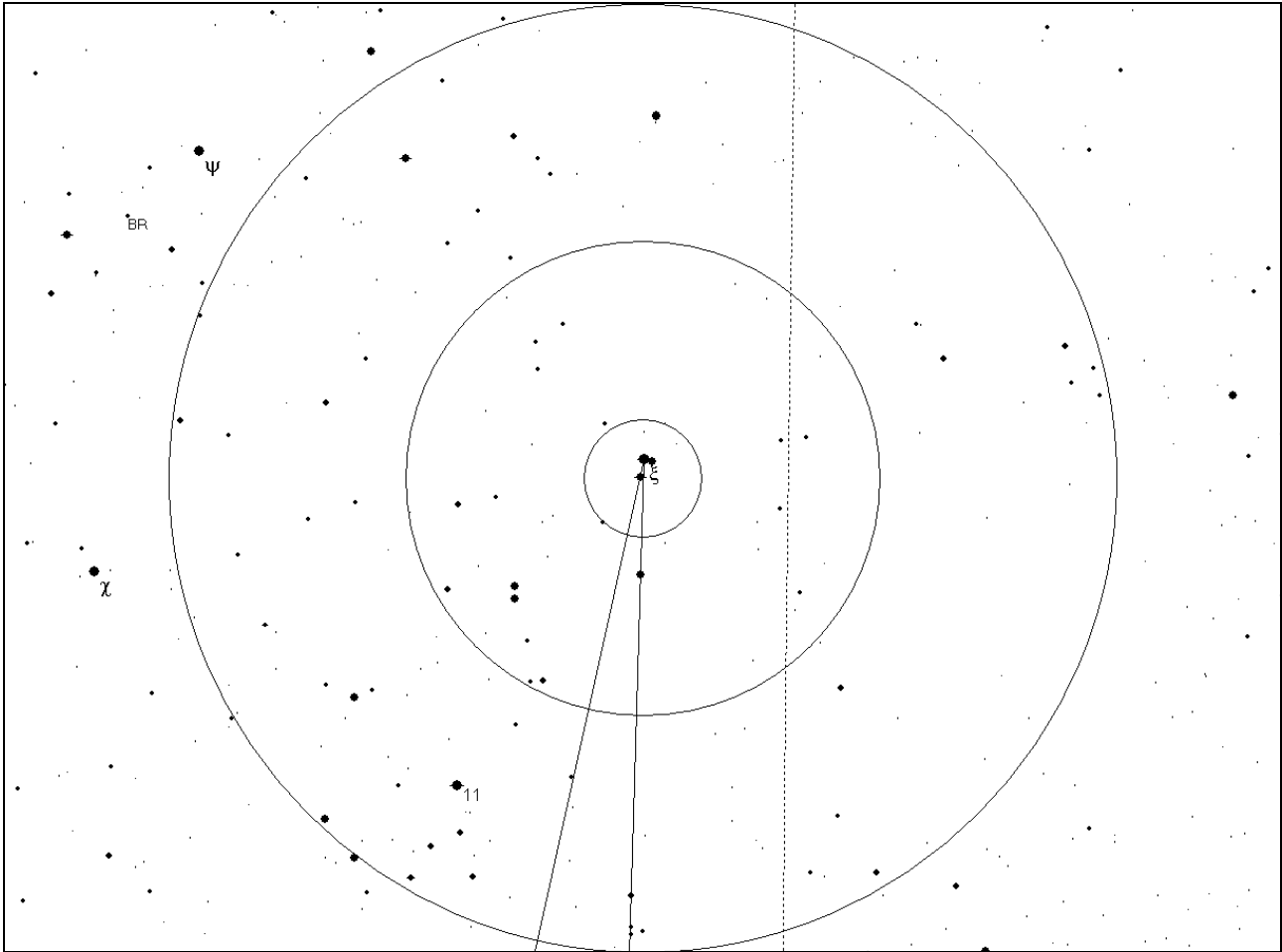
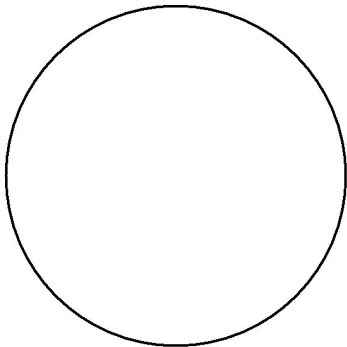


Σ 1999

RA	Dec	Mag	Separation	PA
16h04m	-11°27'	7.5 - 8	11.4"	100°

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

Notes :

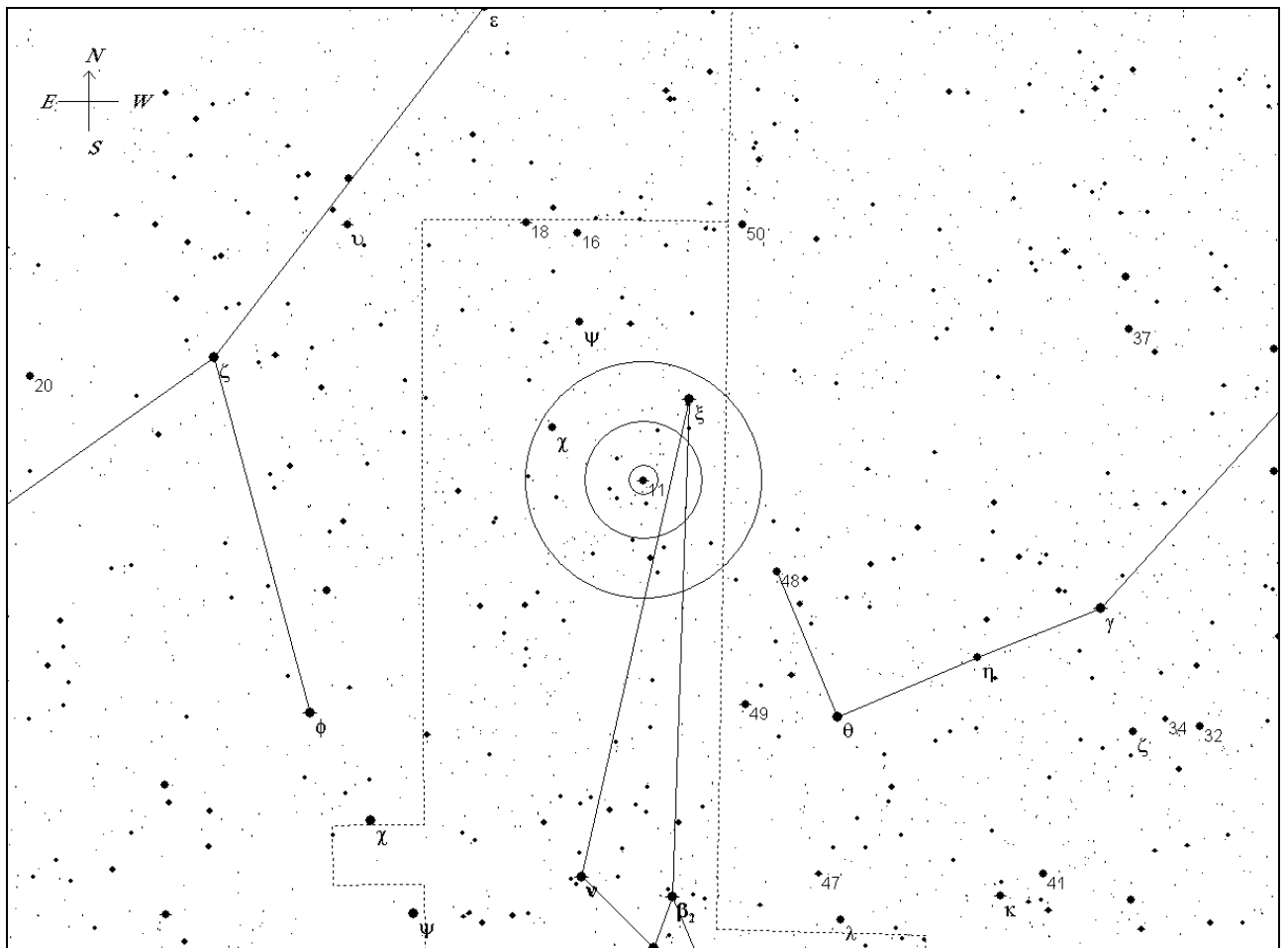
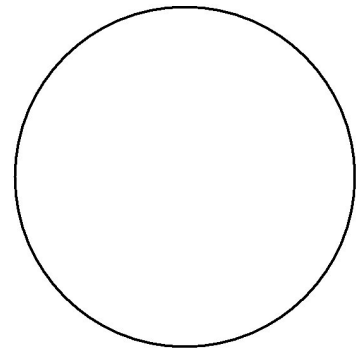


11 Sco

RA	Dec	Mag	Separation	PA
16h07m	-12°45'	6 – 10	3.3"	253°

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

Notes :

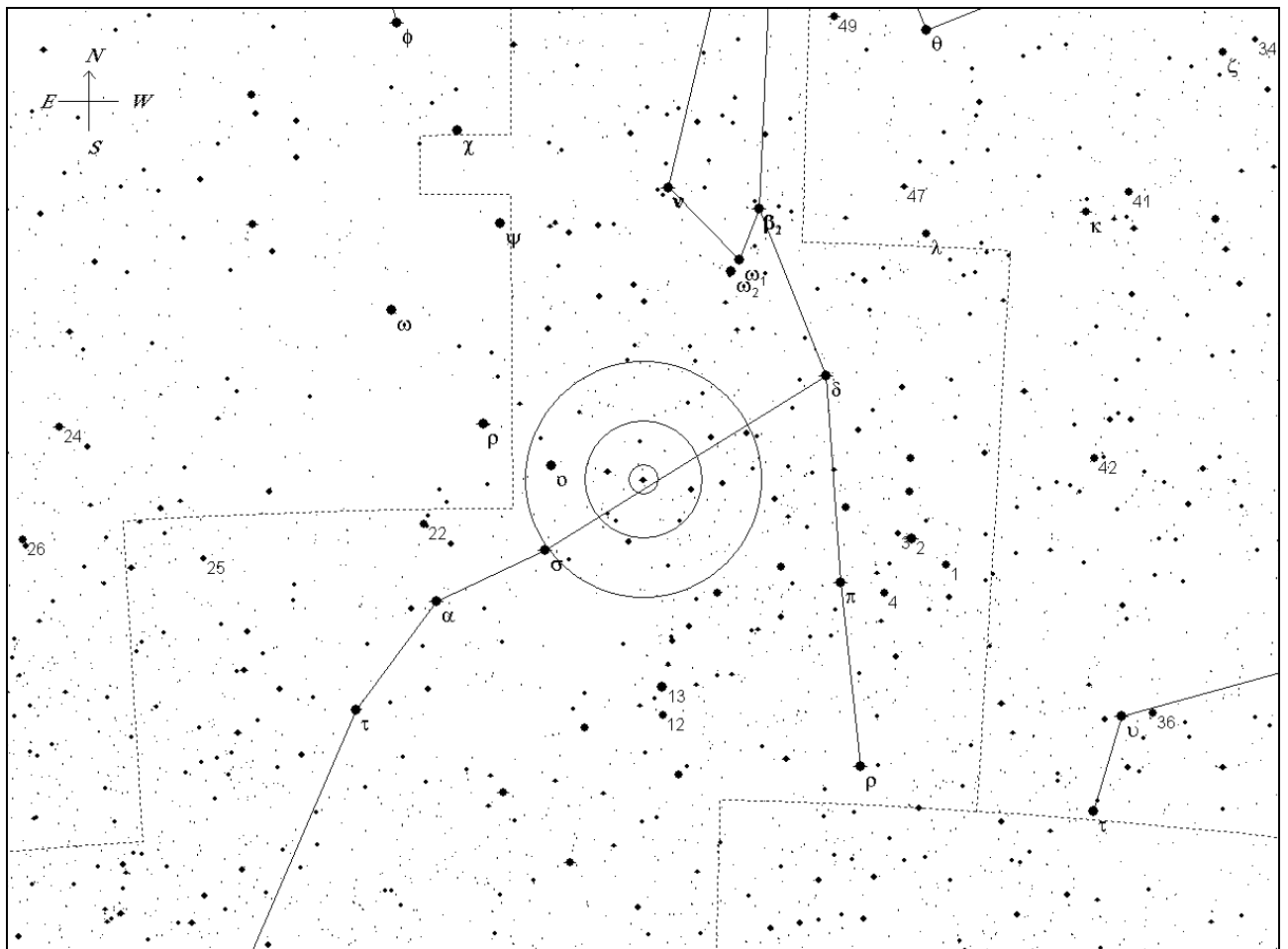
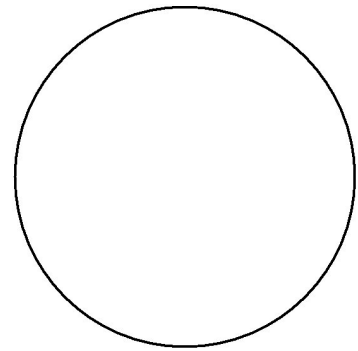


B 307 (W.H. van den Bos 307)

RA	Dec	Mag	Separation	PA
16h13m	-24°25'	6.5 – 10	1.5"	228°

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

Notes :

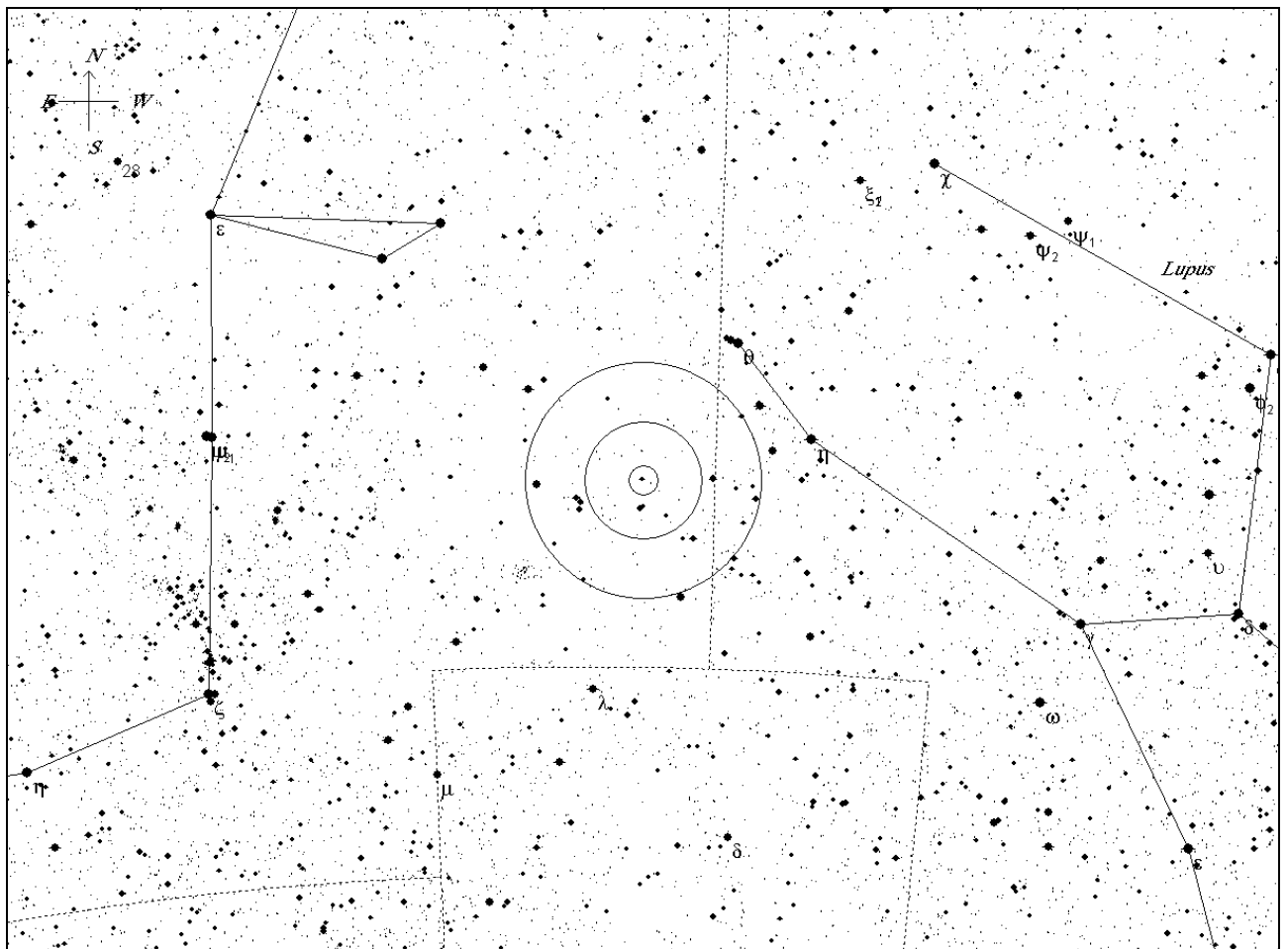
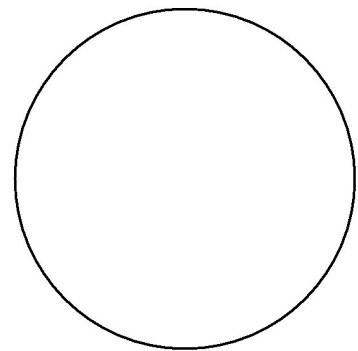


Lambda 268 (T.J. See 268)

RA	Dec	Mag	Separation	PA
16h14m	-39°08'	8.5 – 8.5	1.7"	174°

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

Notes :

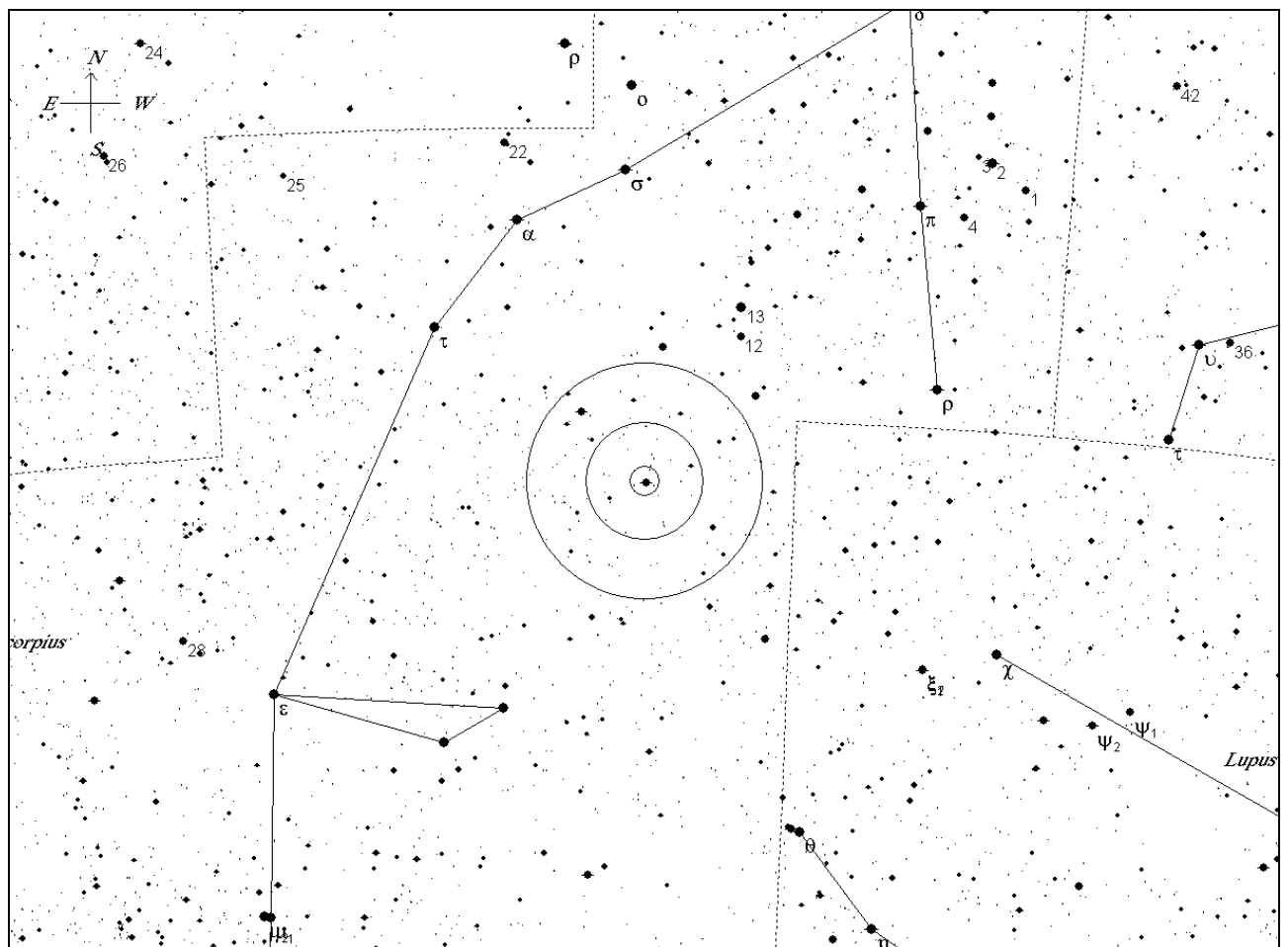
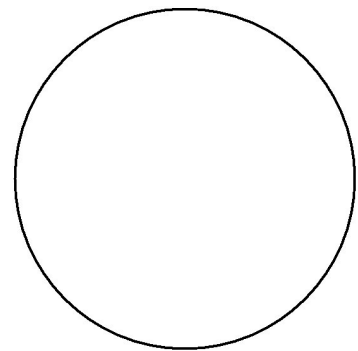


55G (Brs 12 = Brisbane Observatory 12)

RA	Dec	Mag	Separation	PA
16h19m	-30°55'	5.5 – 6.5	23"	319°

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

Notes :

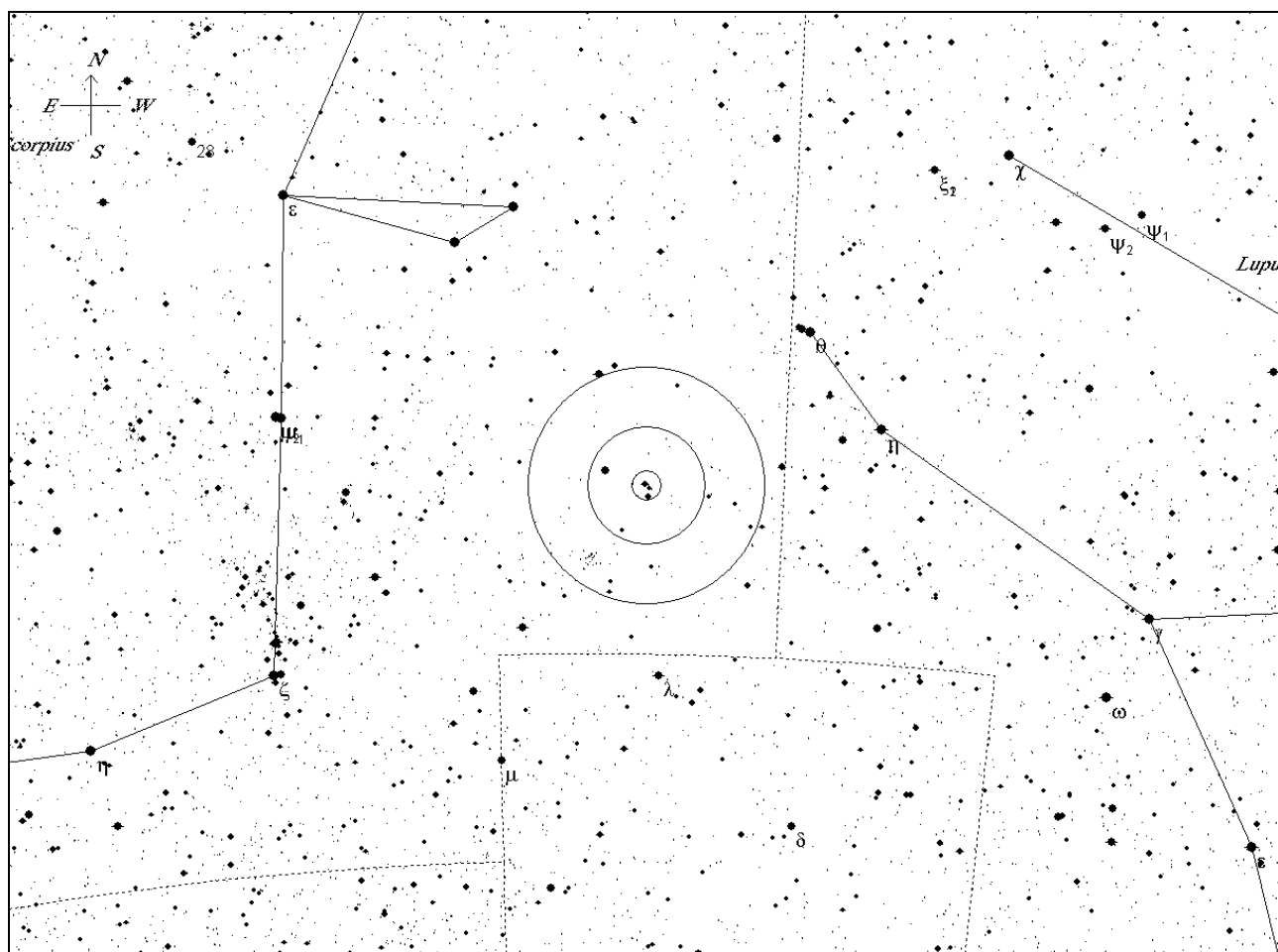
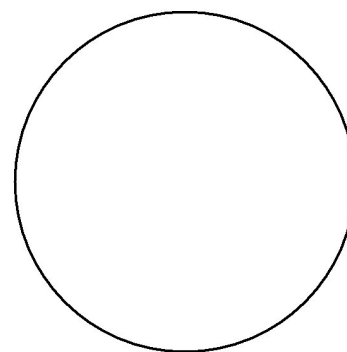


I 91 (R.T.A. Innes 91)

RA	Dec	Mag	Separation	PA
16h20m	-39°26'	6.5 - 9	15.1"	298°

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

Notes :



h4845 (John Herschel 4845)

RA	Dec	Mag	Separation	PA
16h23m	-41°15'	8 - 8.5	1.9"	130°

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

Notes :

