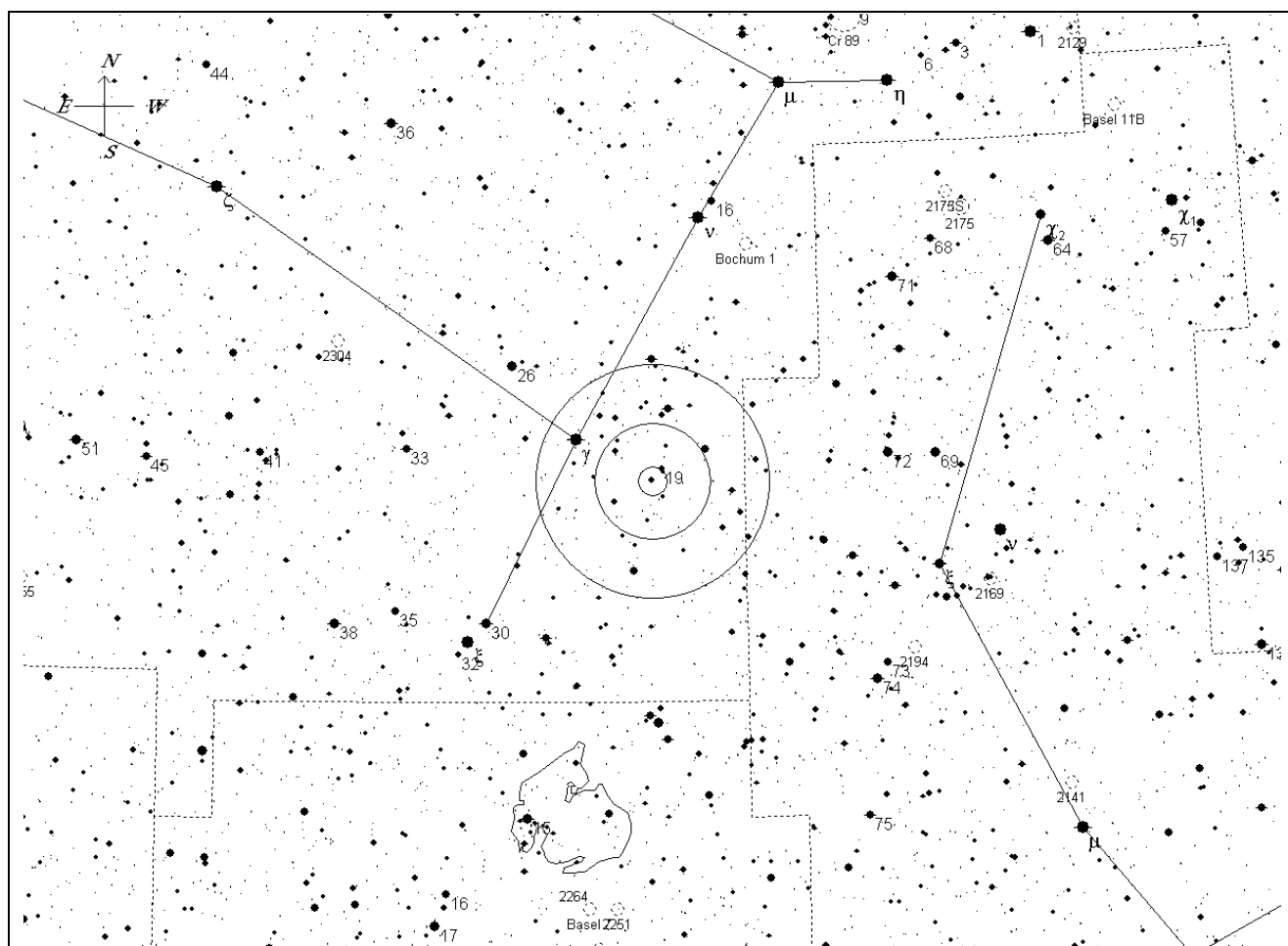
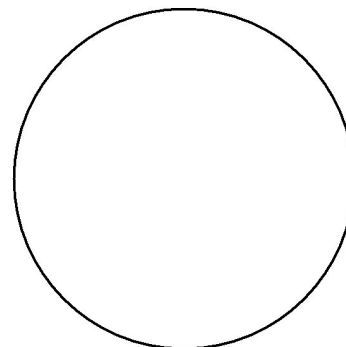


Otto Struve 145

RA(J2000)	Dec(J2000)	mag*	sep*	PA*	DI
06h32m21s	+15°42'22"	7/9.5	1.5"	338	97

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

Notes :

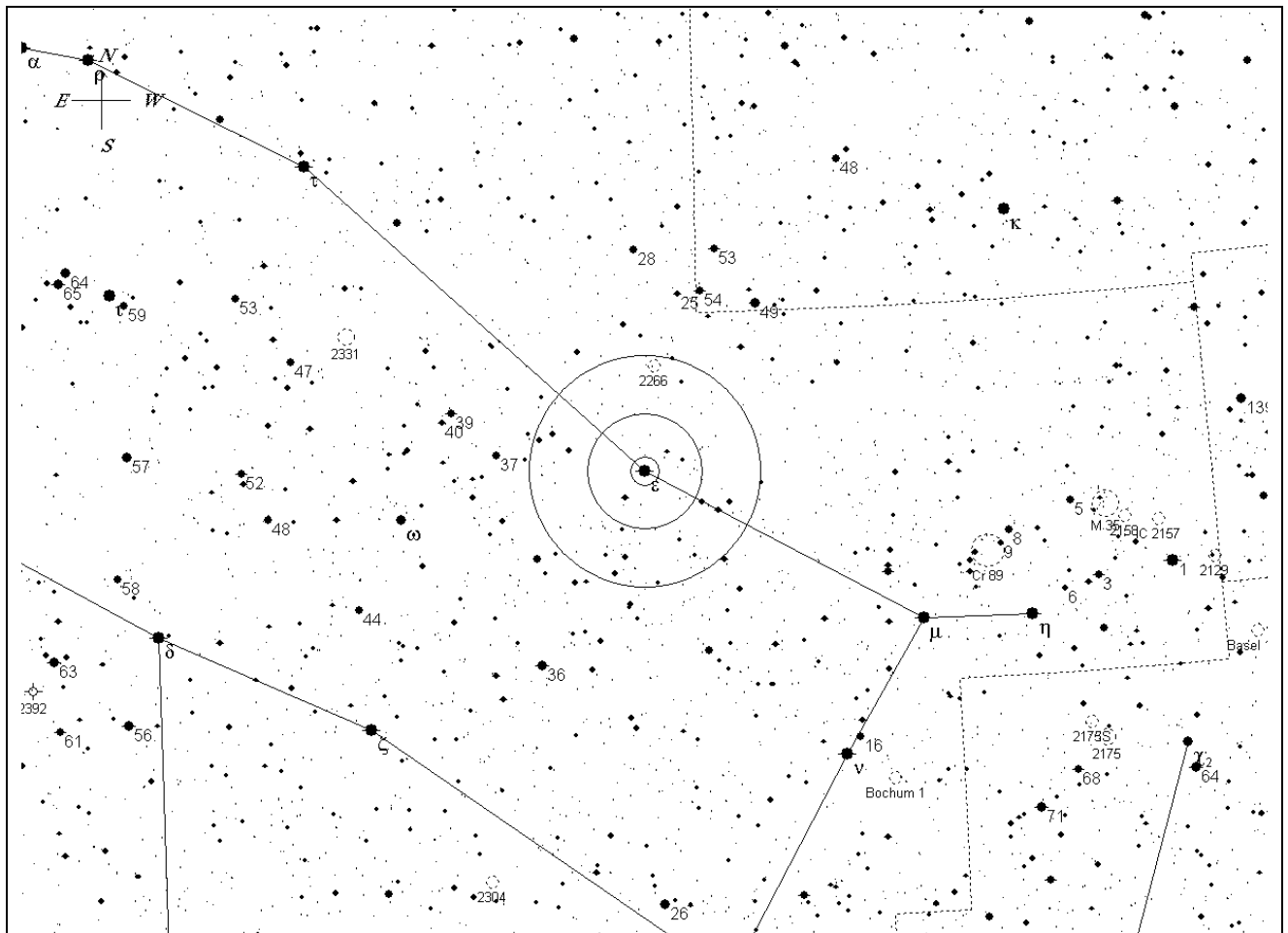
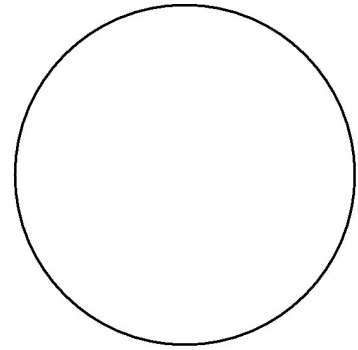


Epsilon Gem (Mebستا)

RA(J2000)	Dec(J2000)	mag*	sep*	PA*	DI
06h43m56s	+25°07'52"	3/9	110"	94	n/a

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

Notes :

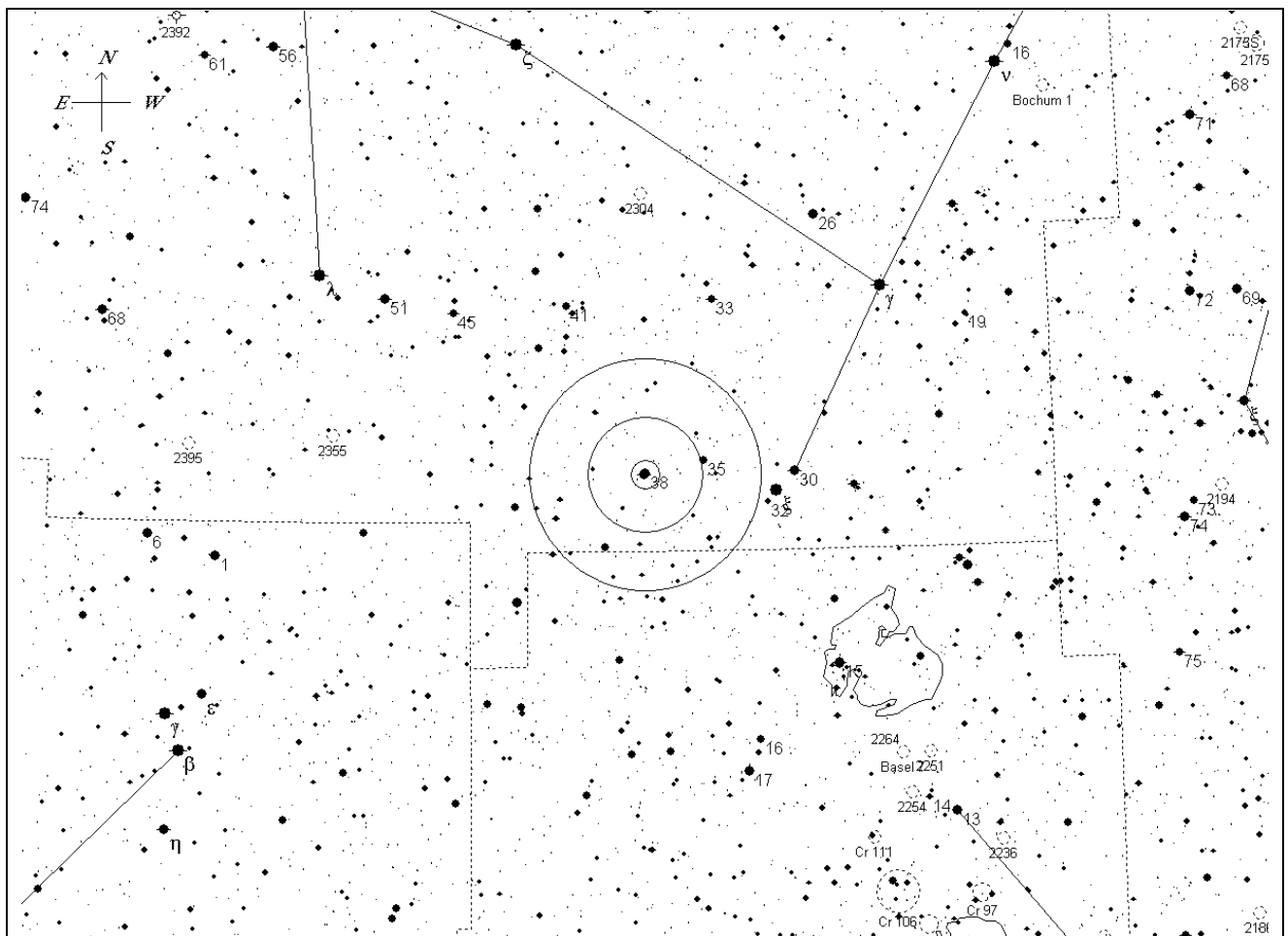
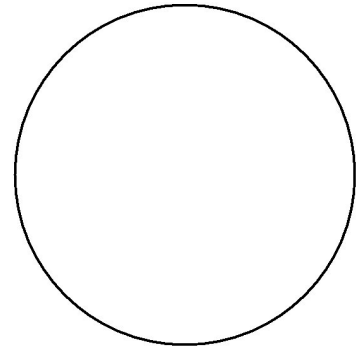


38 Gem

RA(J2000)	Dec(J2000)	mag*	sep*	PA*	DI
06h54m39s	+13°10'40"	5.5/7.5	7"	151	43.7

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

Notes :

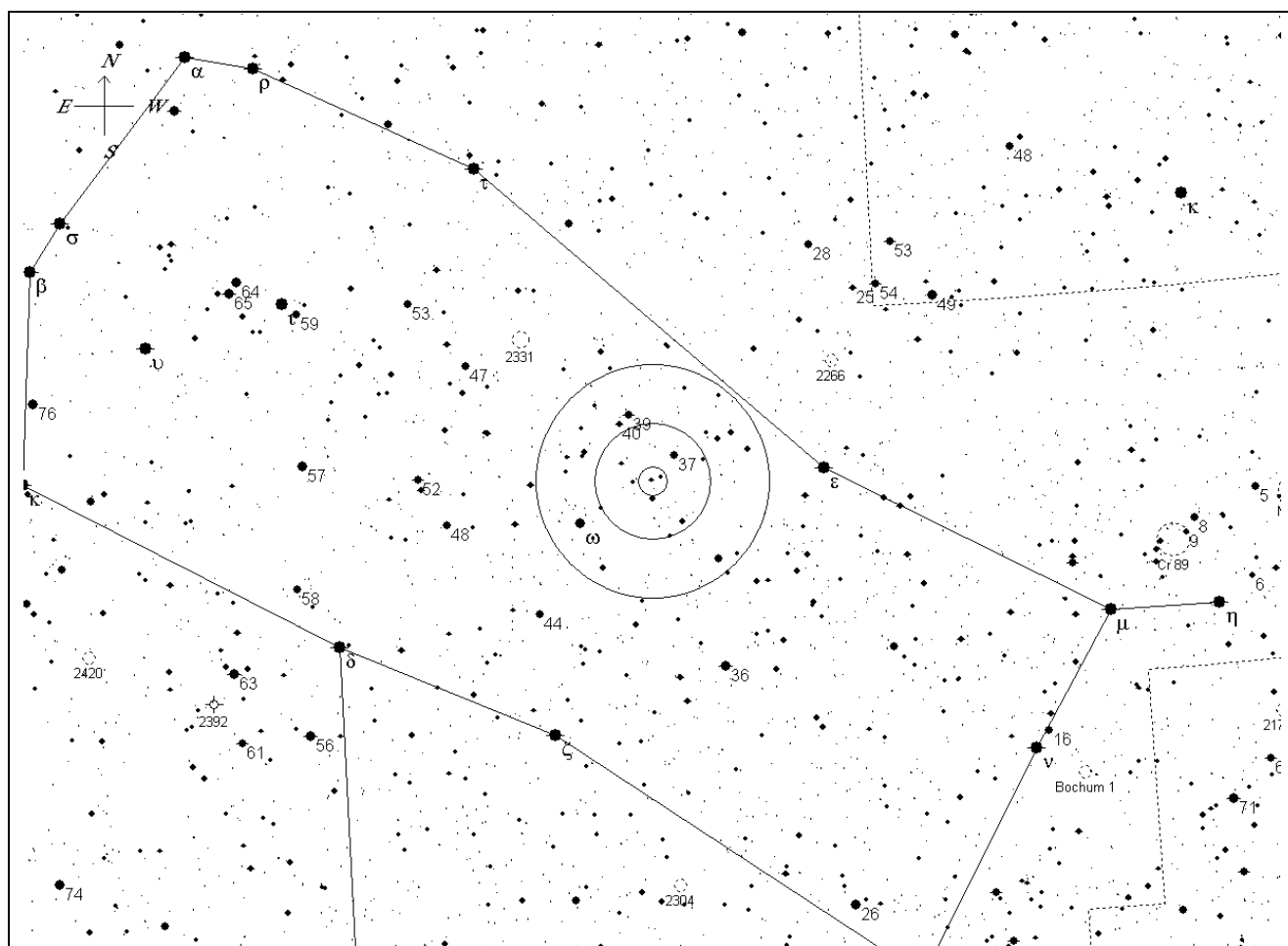
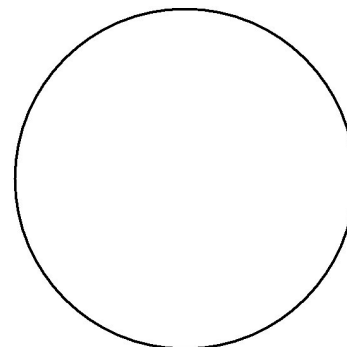


Struve 991

RA(J2000)	Dec(J2000)	mag*	sep*	PA*	DI
06h57m04s	+24°56'52"	8/9/10.5	3.8"-134"	167-202	58-n/a

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

Notes :

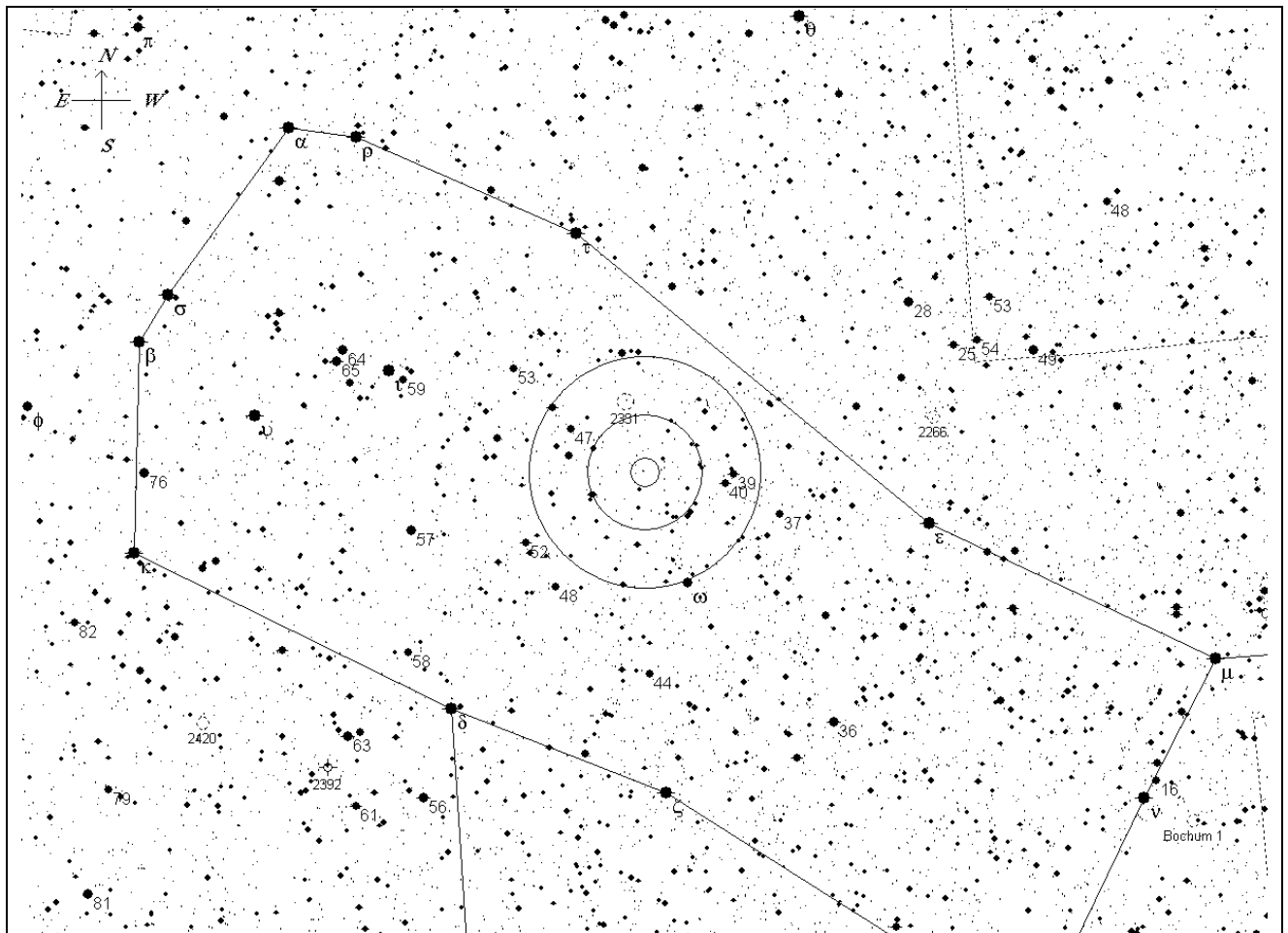
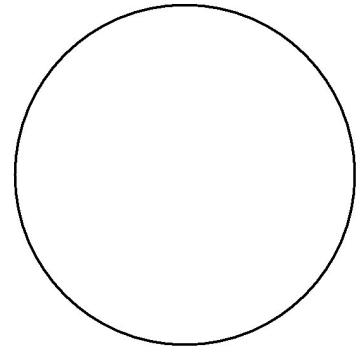


Struve 1014

RA(J2000)	Dec(J2000)	mag*	sep*	PA*	DI
07h05m45s	+26°8'25"	8.5/8.5	2.0"	36	62

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

Notes :

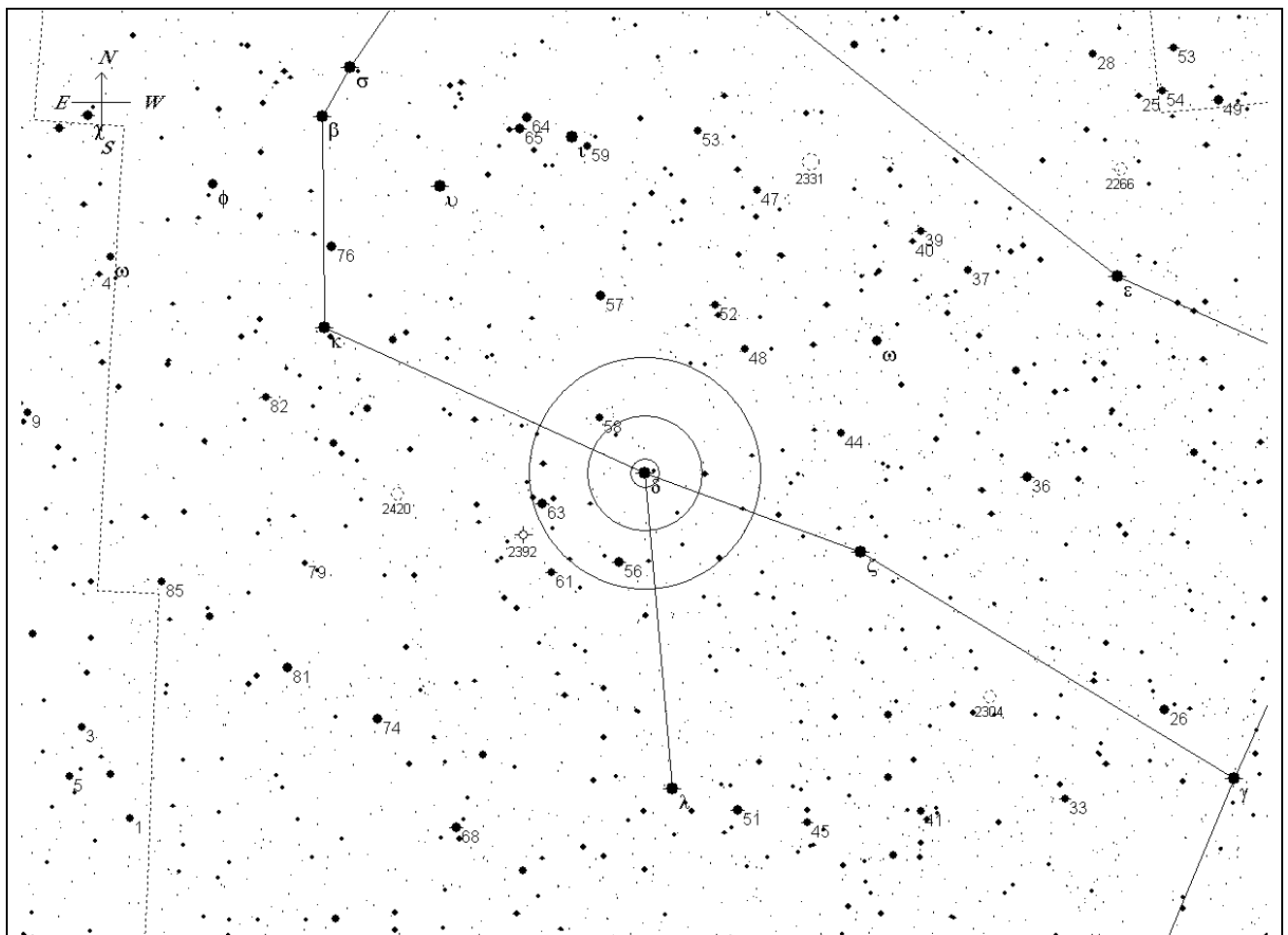
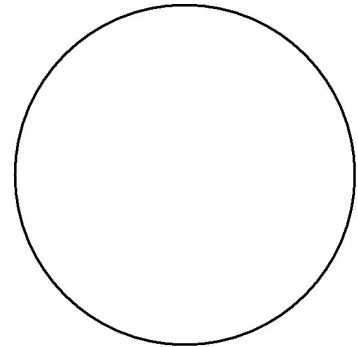


Delta Gem (Wasat)

RA(J2000)	Dec(J2000)	mag*	sep*	PA*	DI
07h20m07s	+21°58'56"	3.5/8	6.3"	218	83.5

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

Notes :

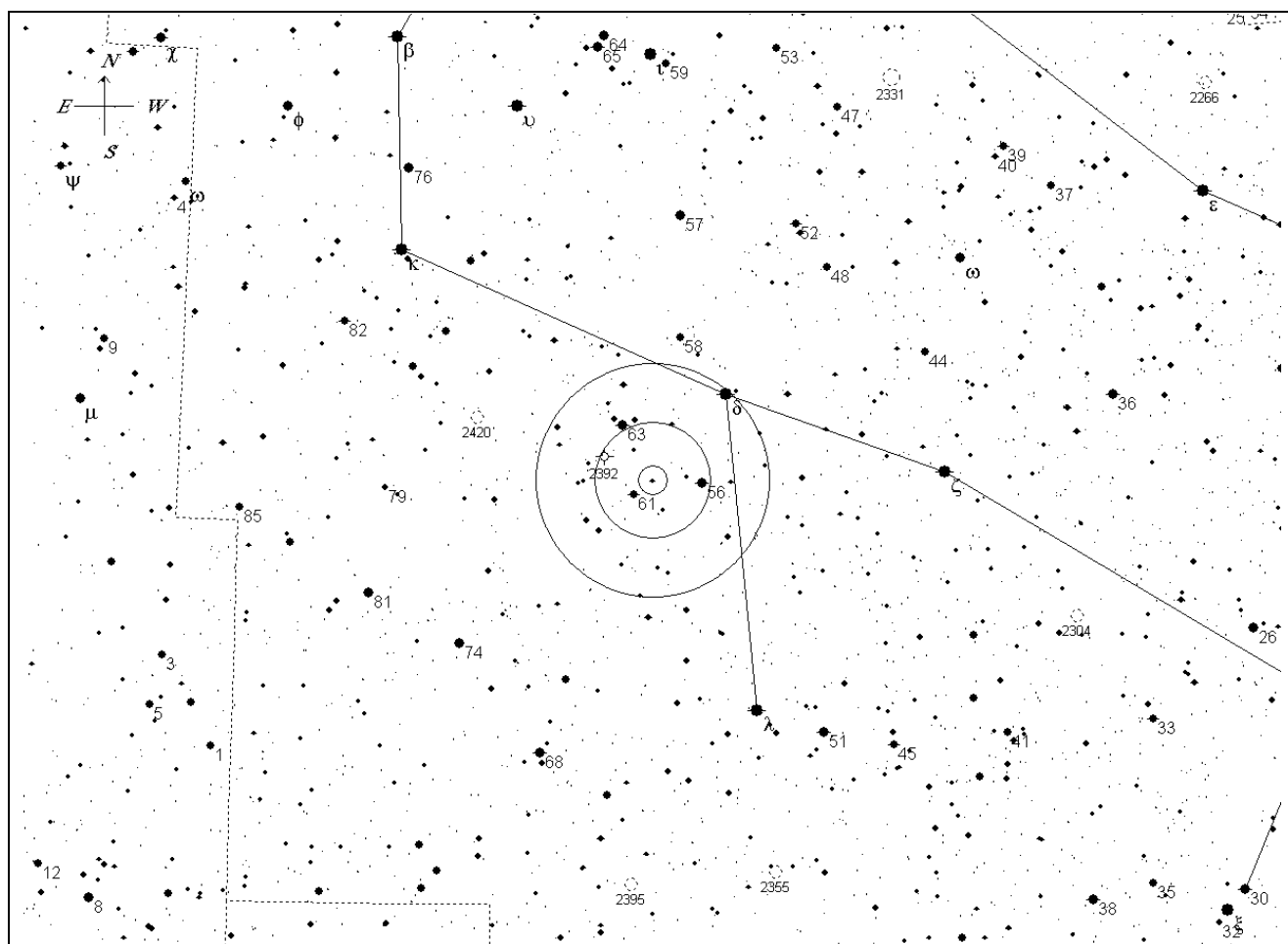
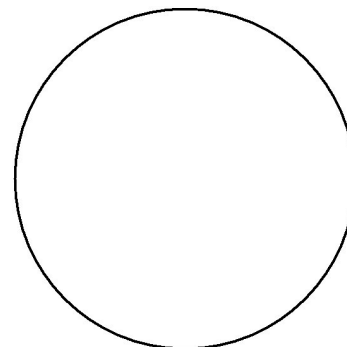


Struve 1083

RA(J2000)	Dec(J2000)	mag*	sep*	PA*	DI
07h25m35s	+20°29'43"	6.5/7.5	6.4"	44	42.25

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

Notes :



Struve 1088

RA(J2000)	Dec(J2000)	mag*	sep*	PA*	DI
07h26m02s	+14°06'00"	7/9	11.1"	195	n/a

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

Notes :

