Aqr – Objektauswahl NGC Teil 1

Teil 2

Zur Objektauswahl: Nummer anklicken

Zur Übersichtskarte: Objekt in Aufsuchkarte anklicken

Zum Detailfoto: Objekt in Übersichtskarte anklicken

Sternbild-Übersicht

Aqr – Objektauswahl NGC Teil 2

 NGC 7392
 NGC 7491
 NGC 7600
 NGC 7721
 NGC 7761

 NGC 7393
 NGC 7492
 NGC 7606
 NGC 7723
 NGC 7763

 NGC 7399
 NGC 7494
 NGC 7646
 NGC 7724
 NGC 7776

 NGC 7406
 NGC 7498
 NGC 7656
 NGC 7725
 NGC 7725

 NGC 7416
 NGC 7520
 NGC 7663
 NGC 7727

 NGC 7425
 NGC 7573
 NGC 7665
 NGC 7730

 NGC 7441
 NGC 7576
 NGC 7692
 NGC 7736

 NGC 7443
 NGC 7585
 NGC 7709
 NGC 7754

 NGC 7444
 NGC 7592
 NGC 7717
 NGC 7758

 NGC 7450
 NGC 7596
 NGC 7719
 NGC 7759

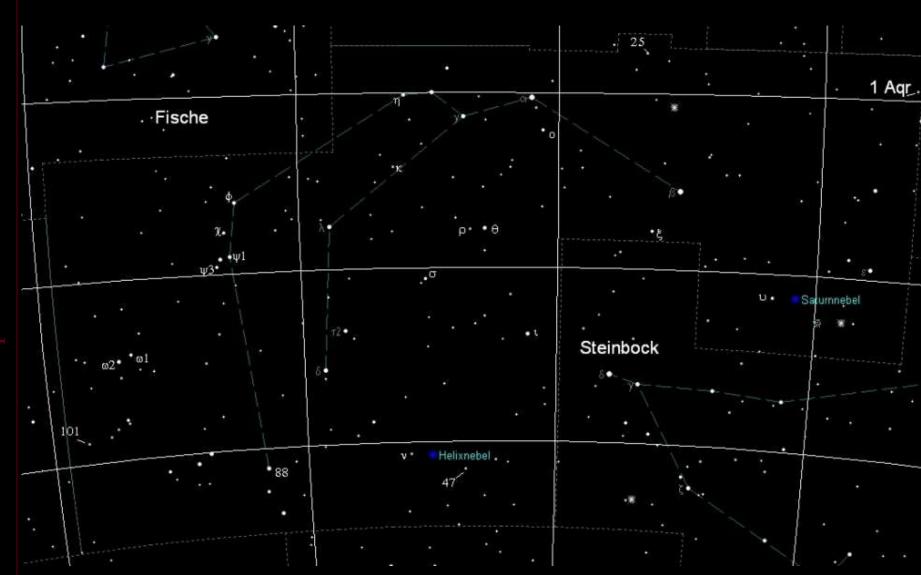
Teil 1

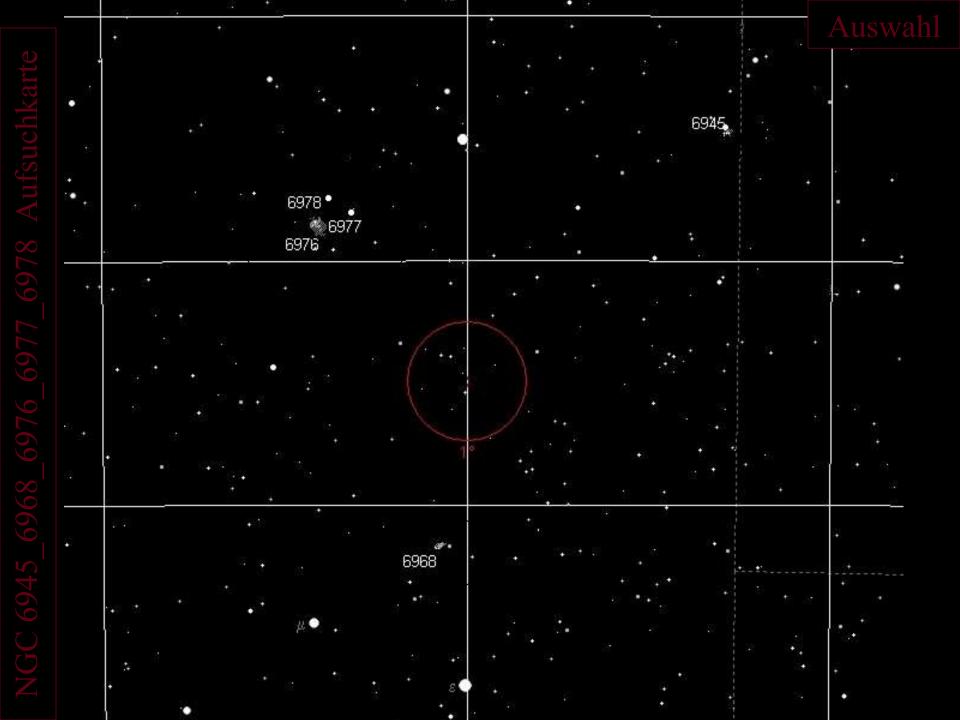
Zur Objektauswahl: Nummer anklicken

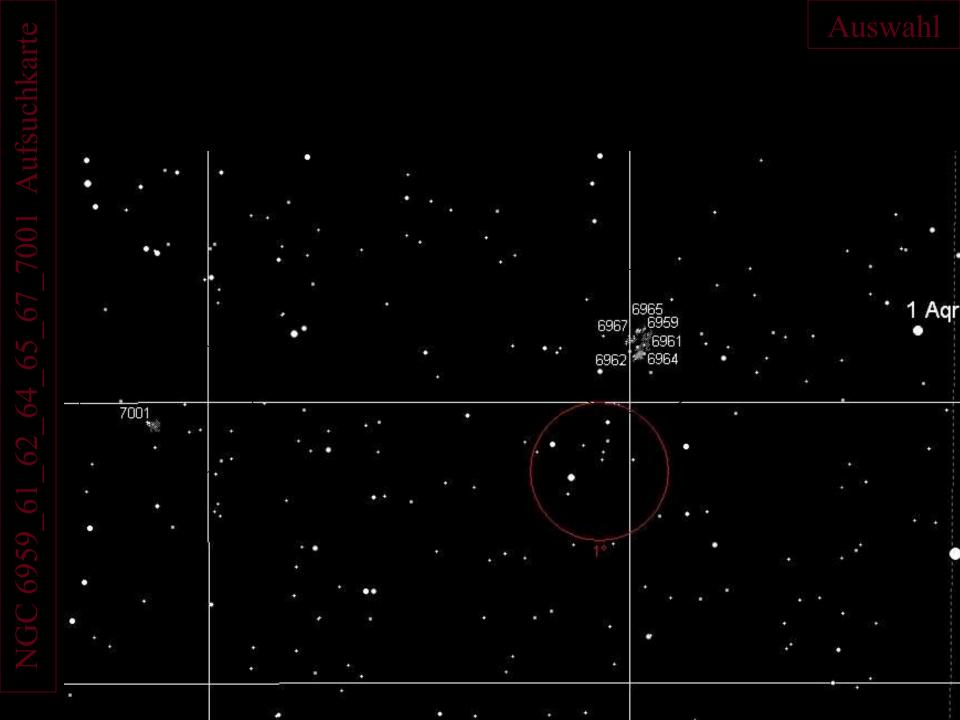
Zur Übersichtskarte: Objekt in Aufsuchkarte anklicken

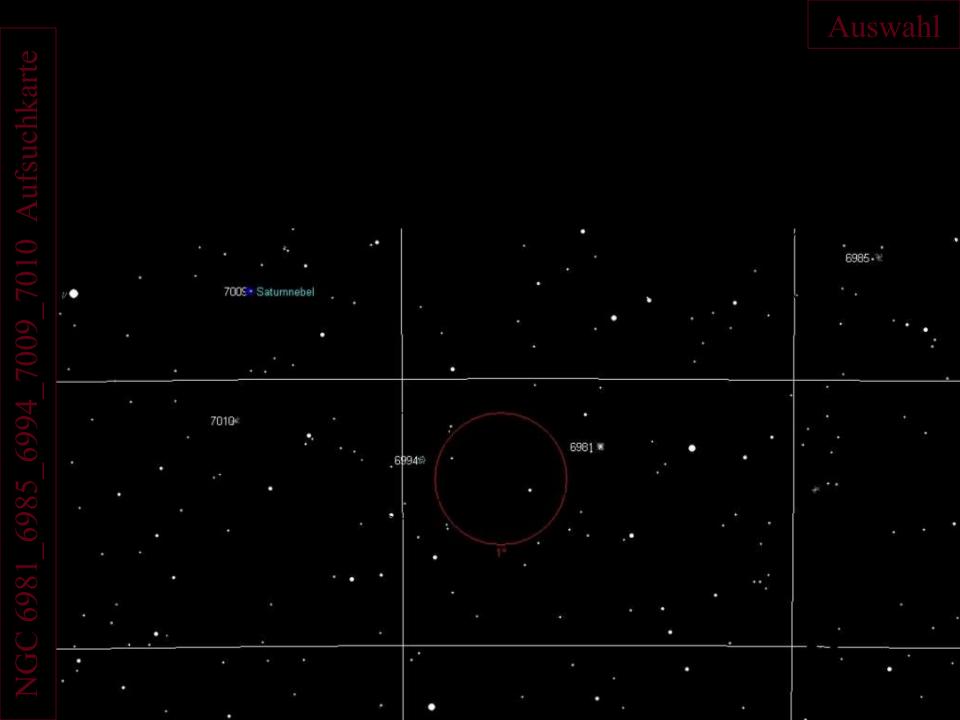
Zum Detailfoto: Objekt in Übersichtskarte anklicken

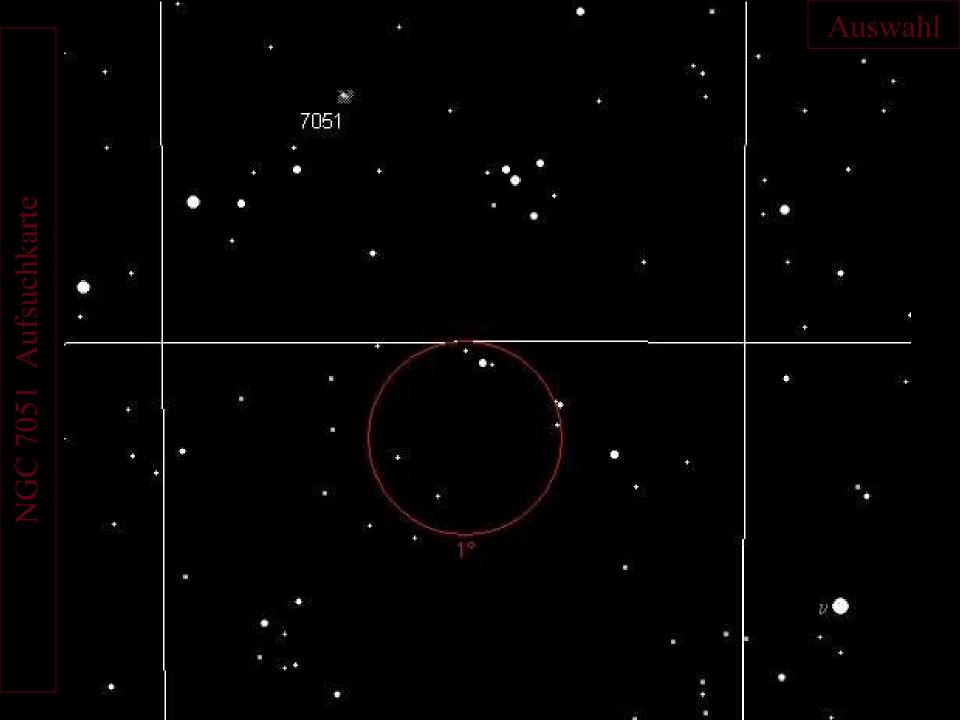
Sternbild-Übersicht

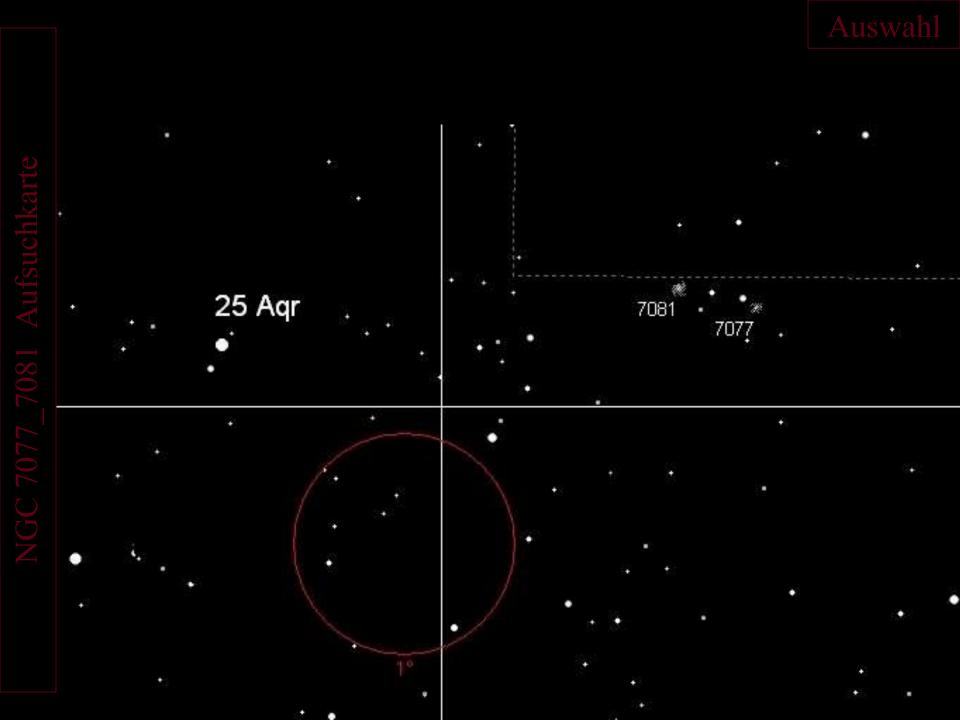




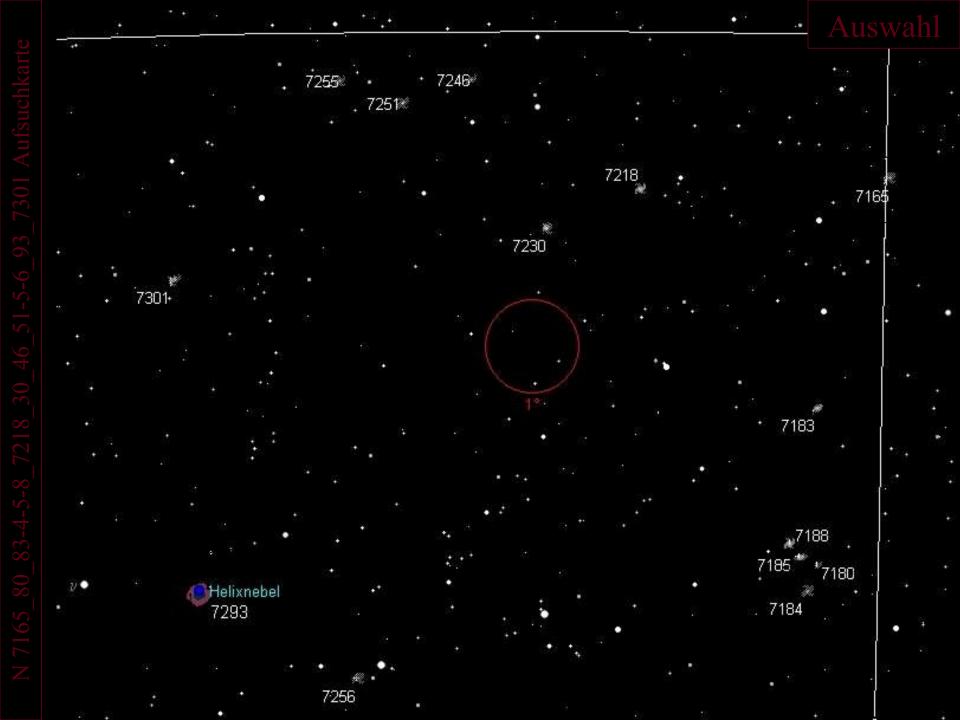


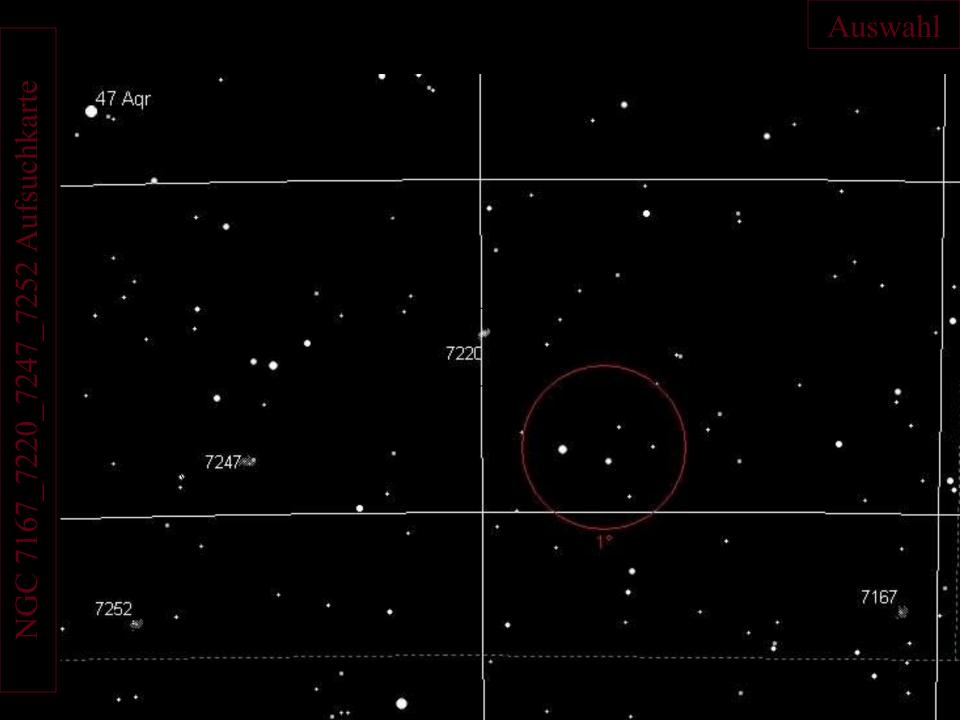


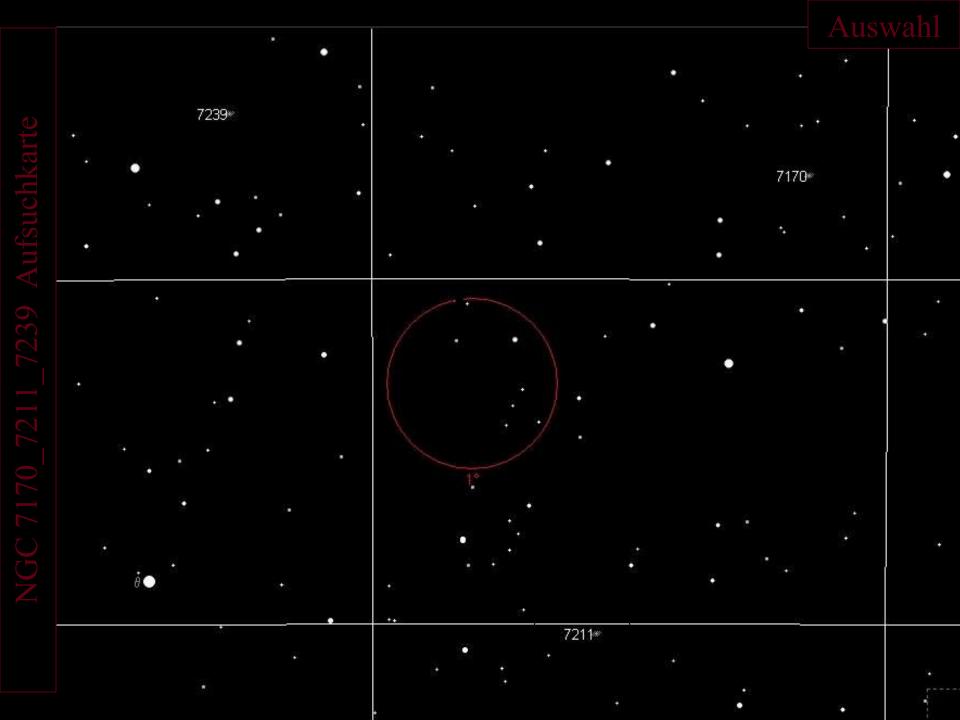


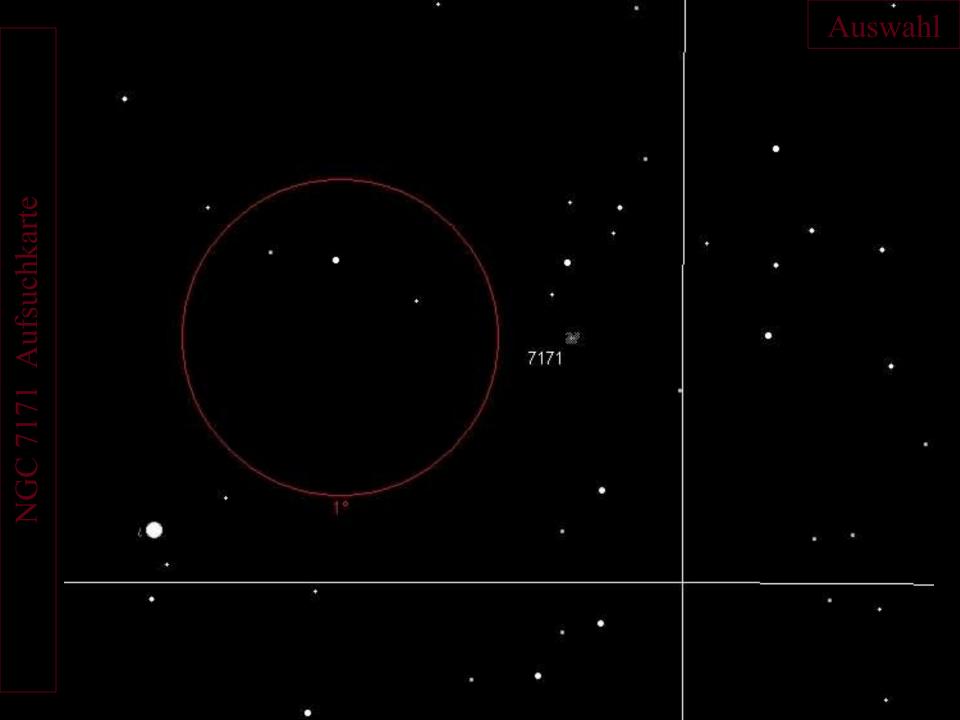


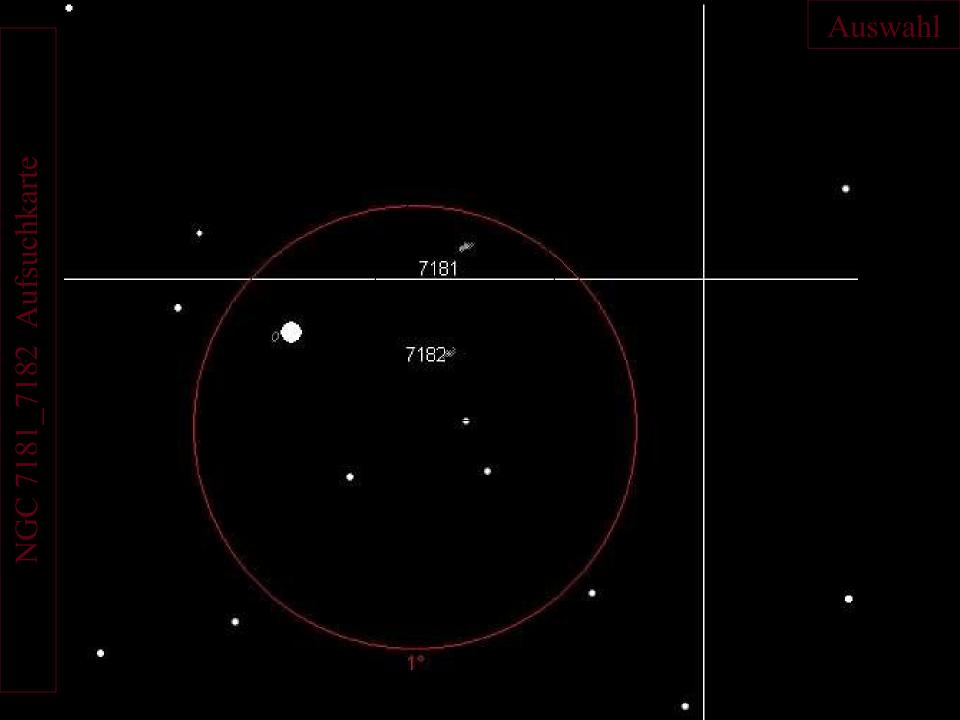


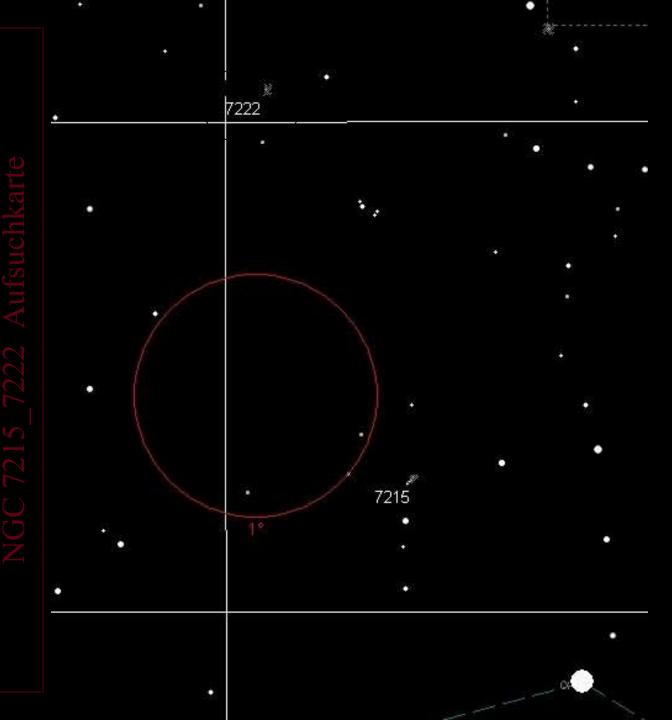


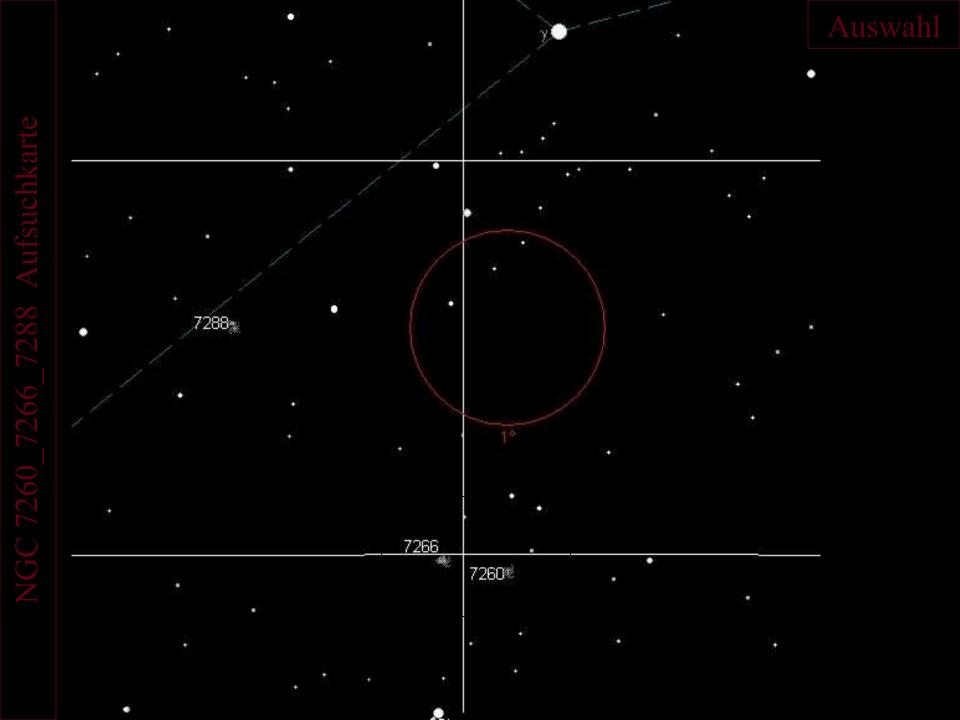


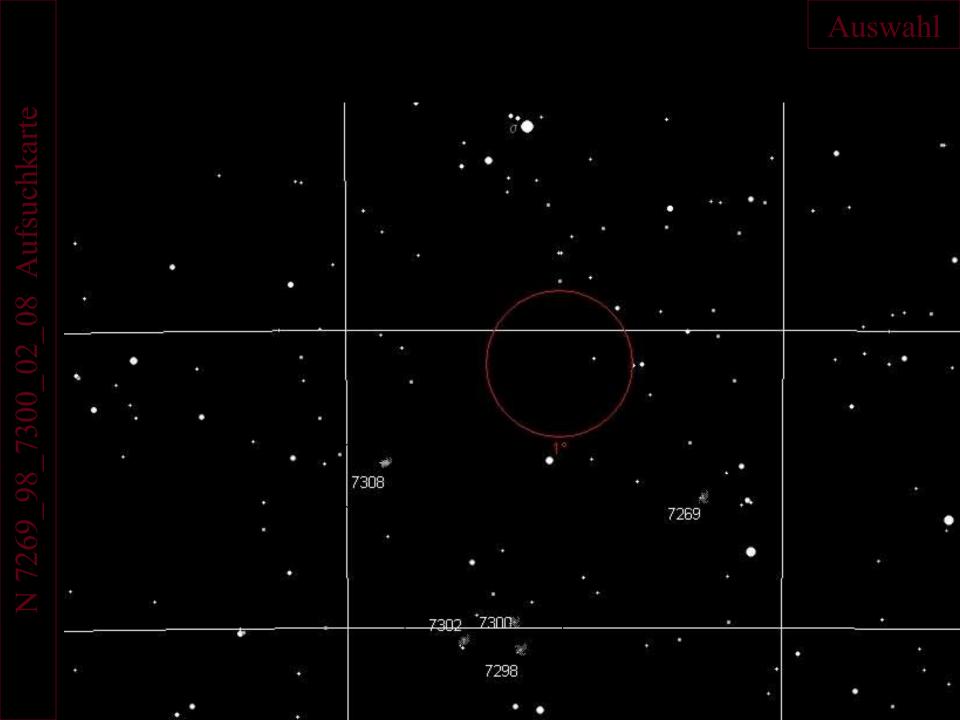


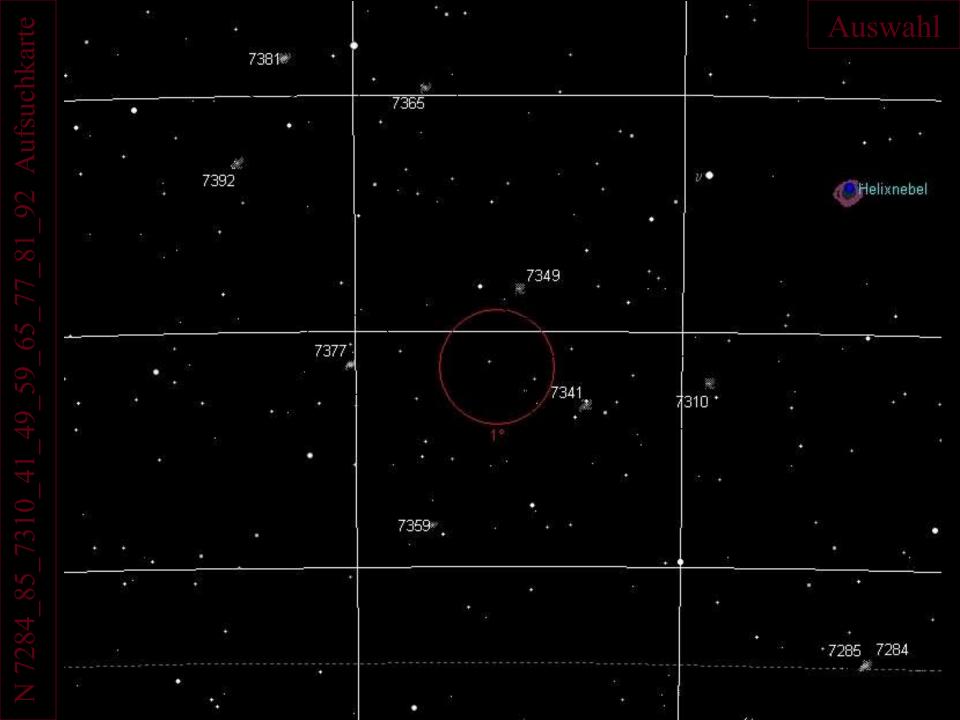


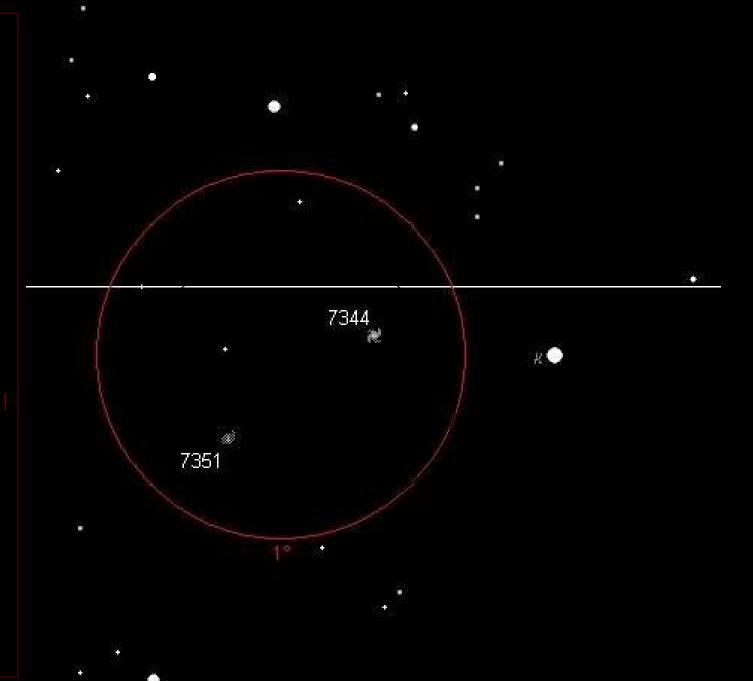


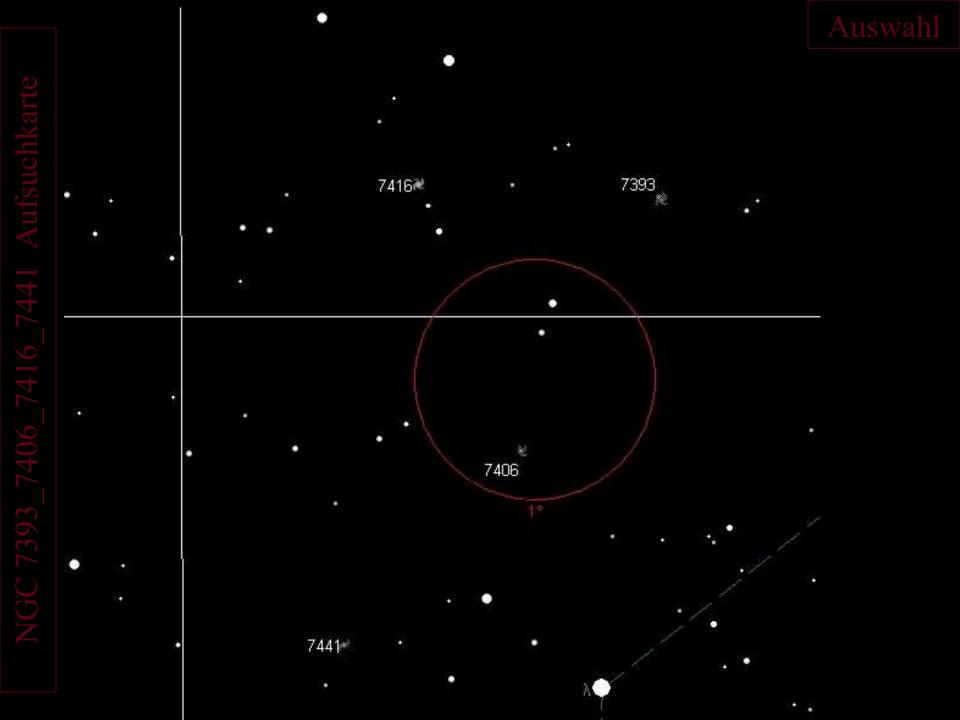


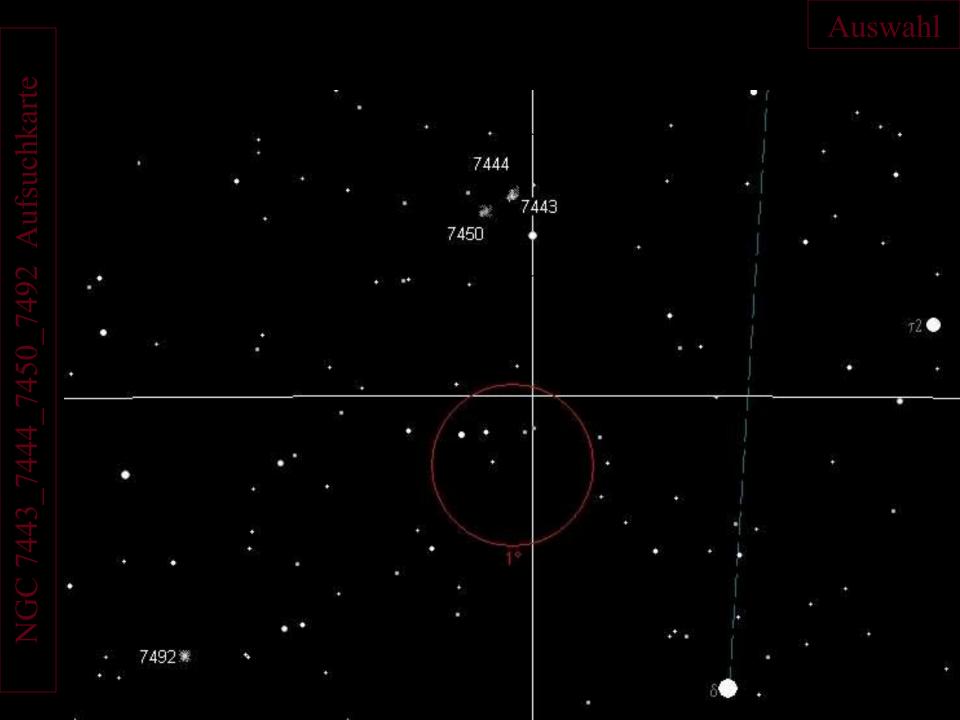


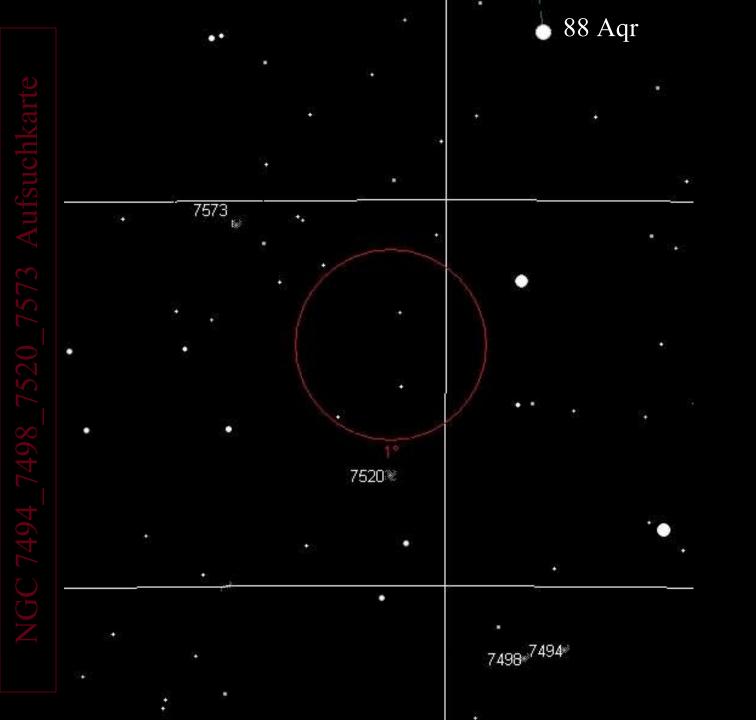


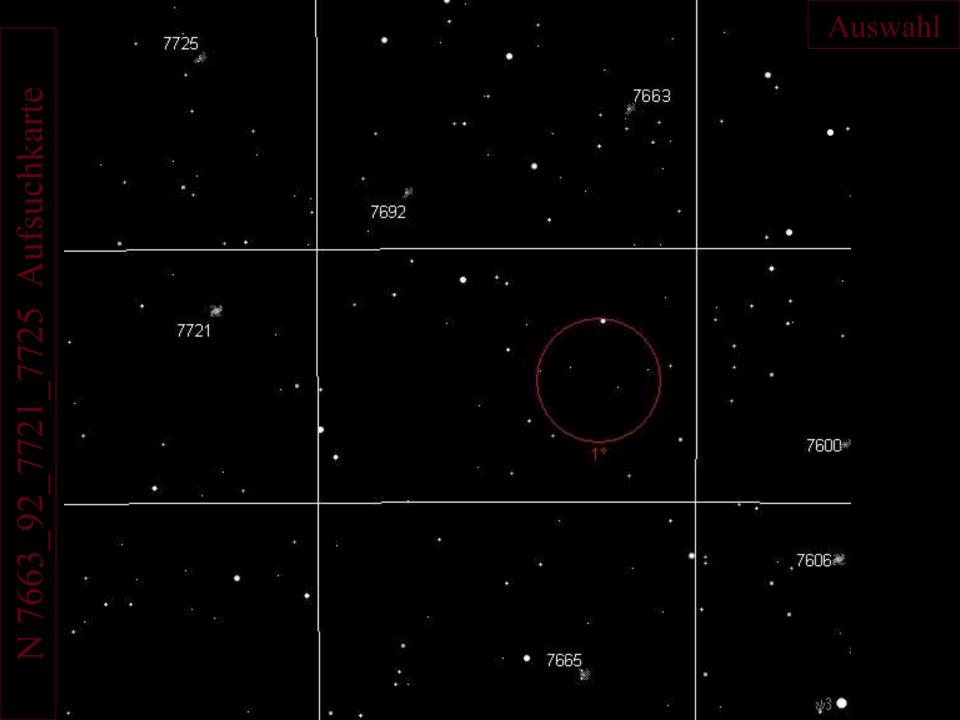


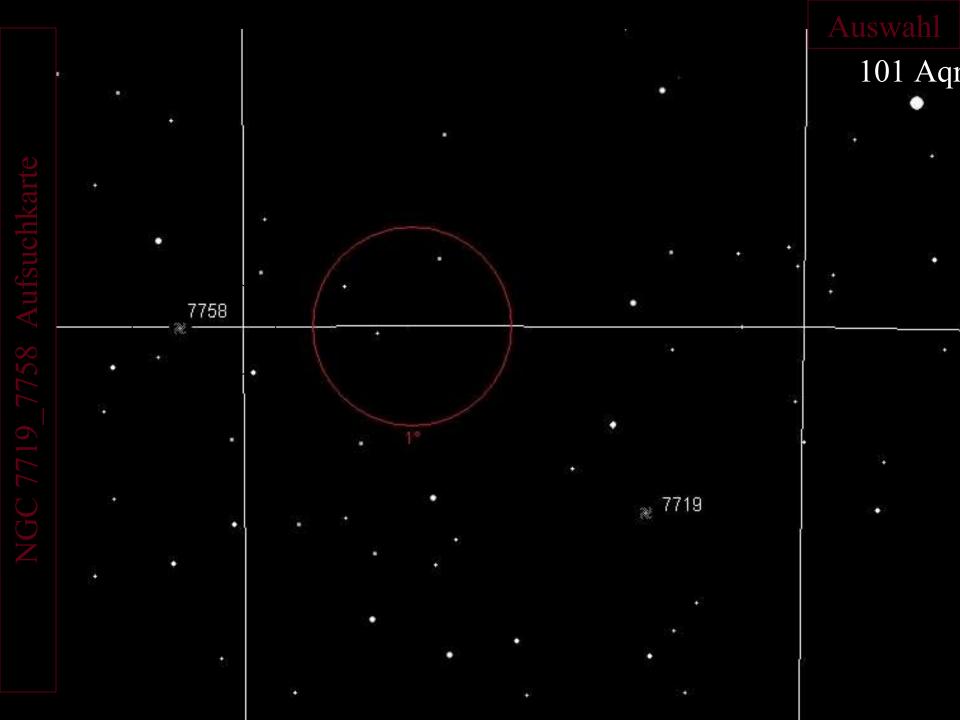




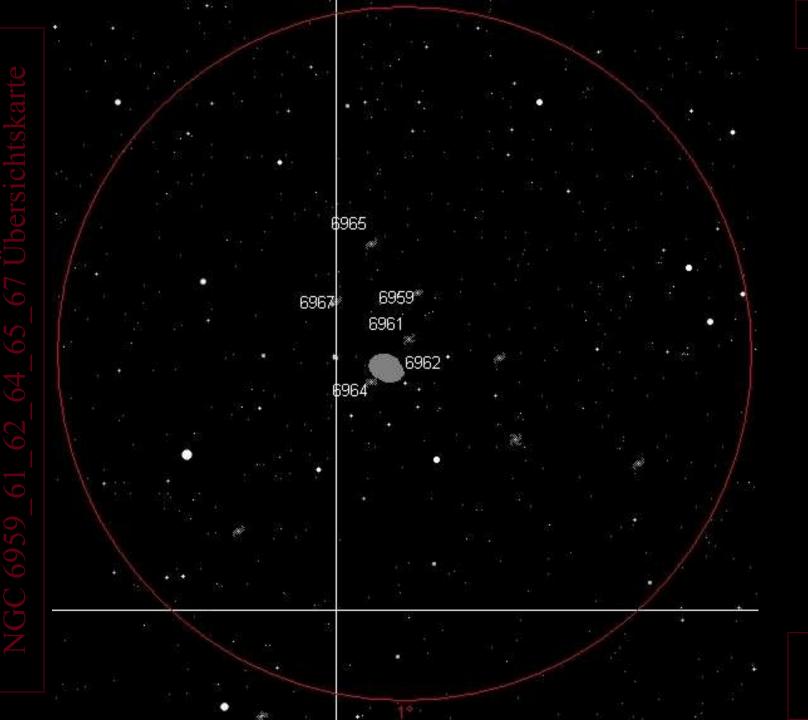




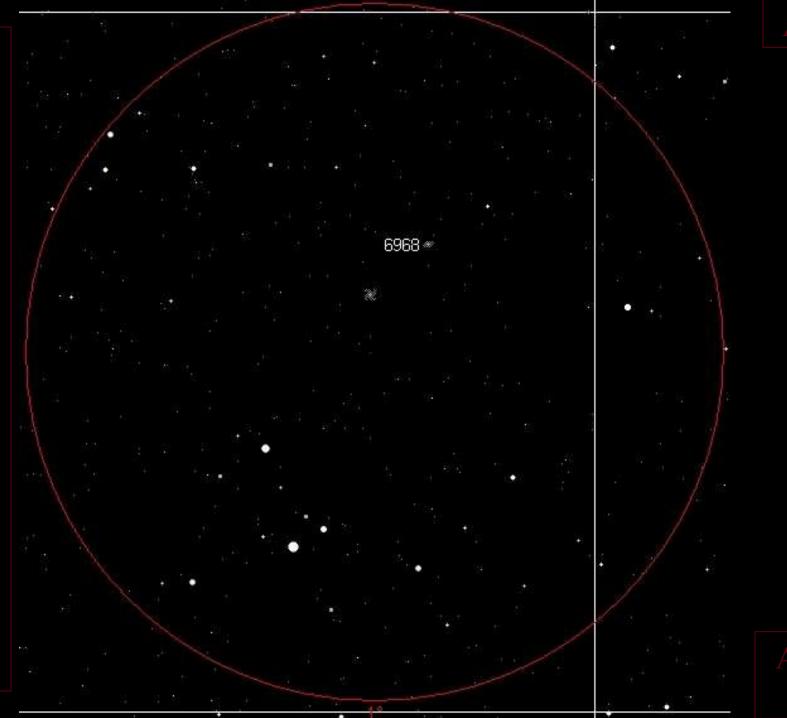




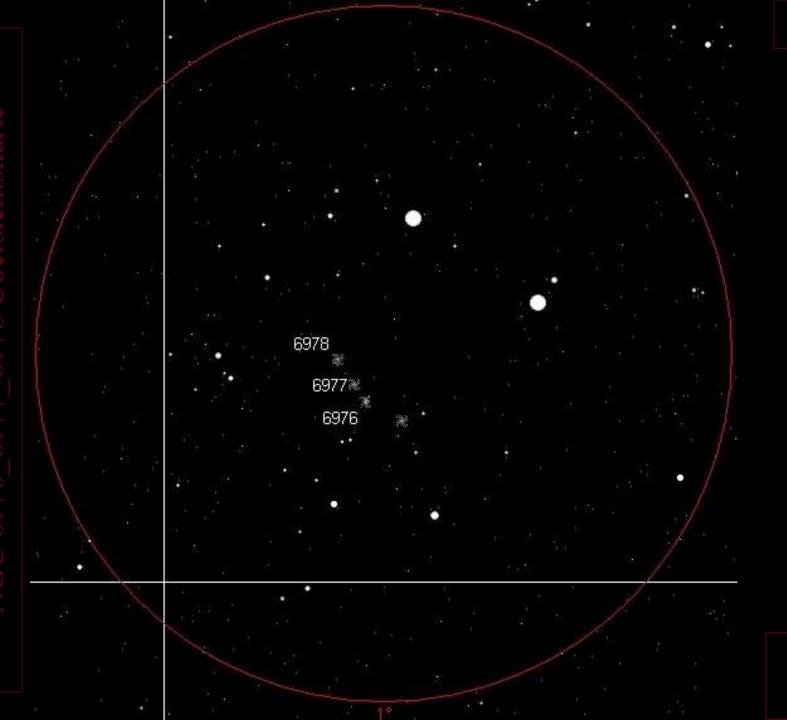
Aufsuchkarte

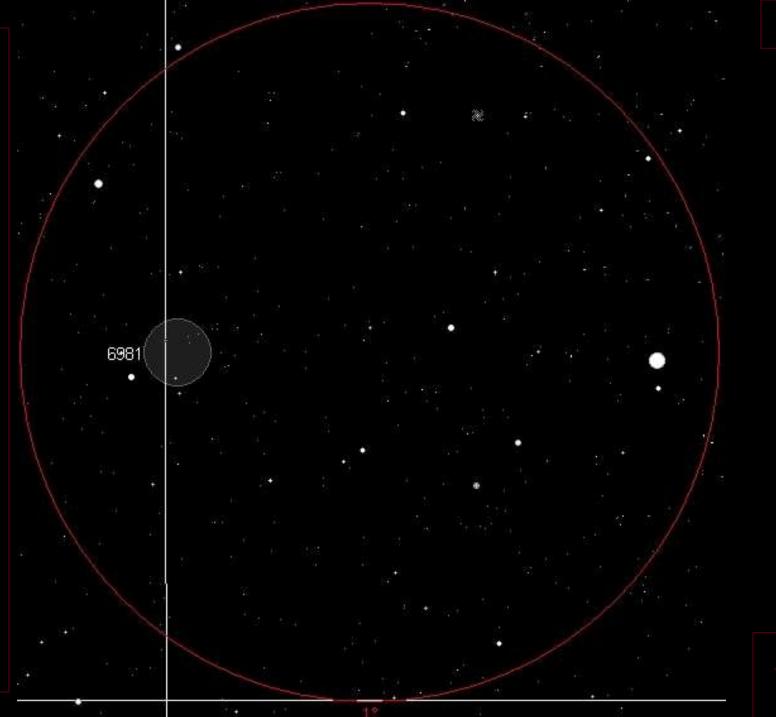


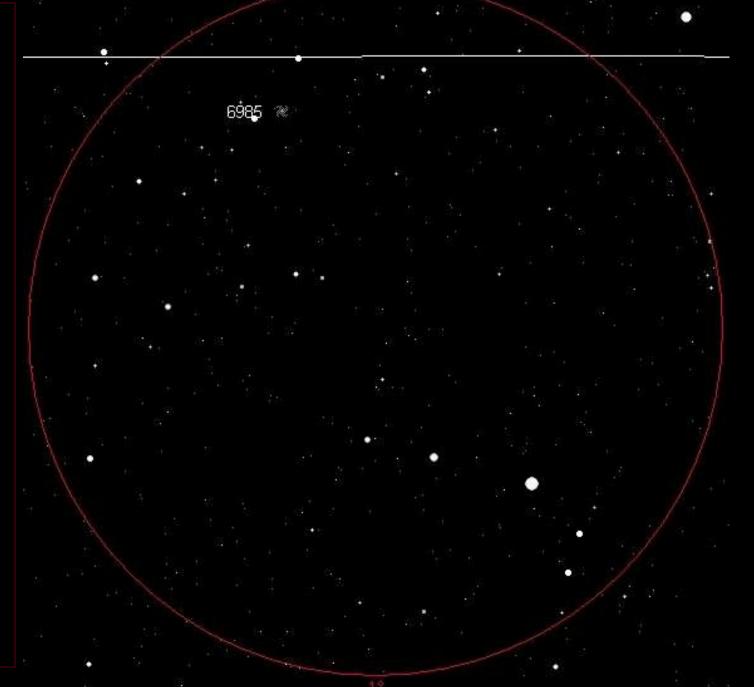
Aufsuchkarte



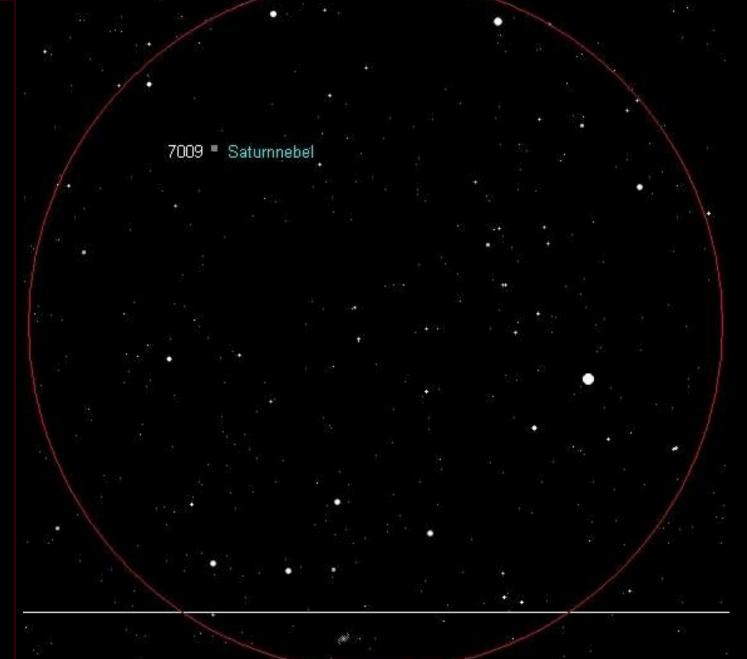
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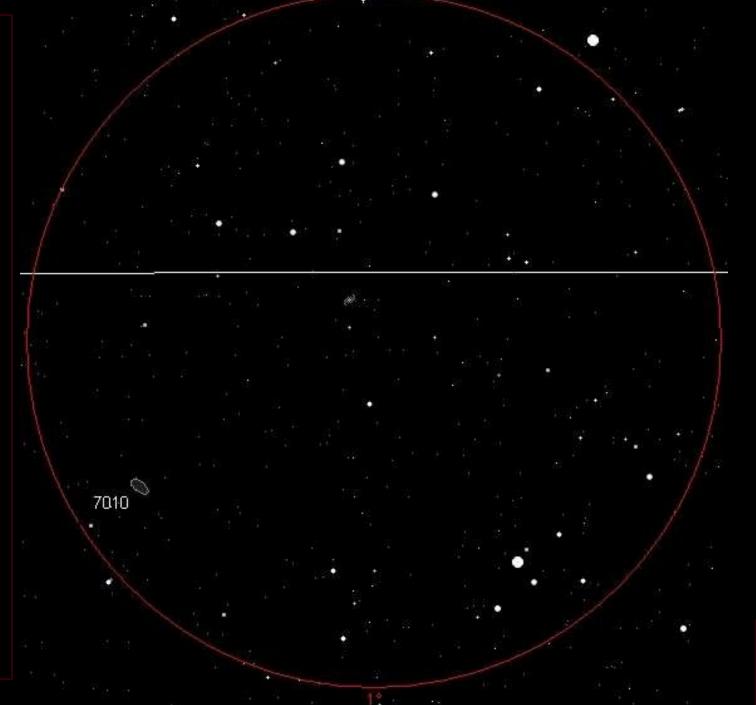


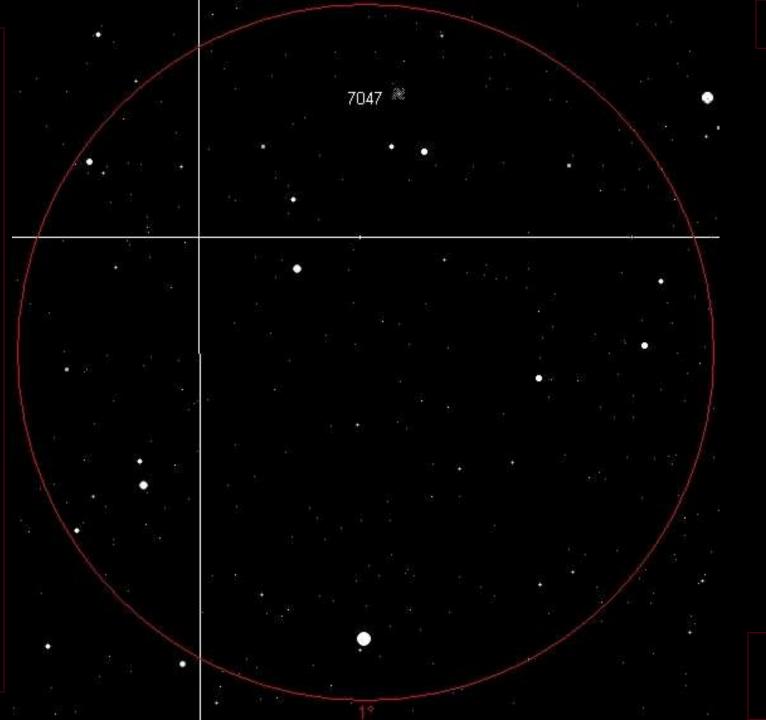


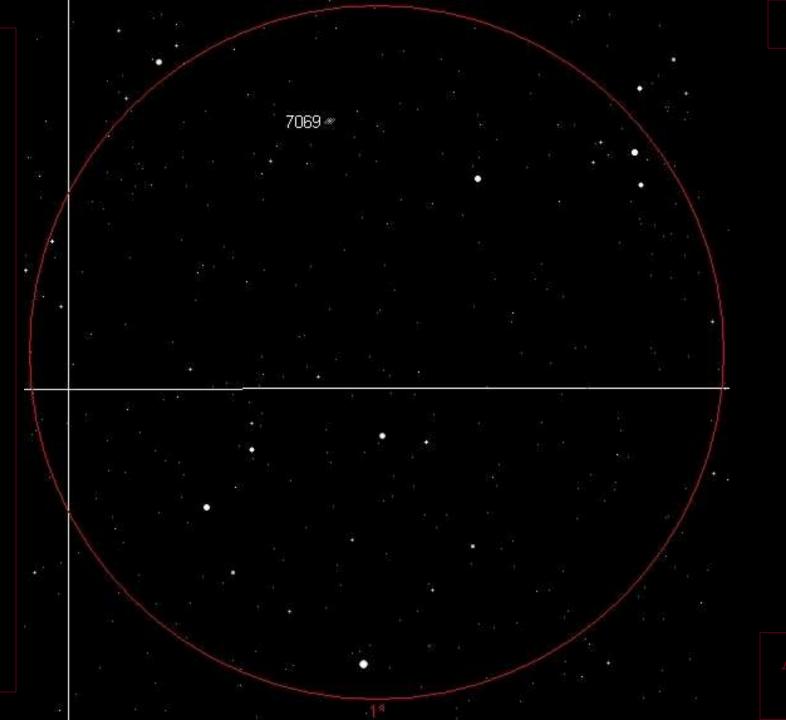


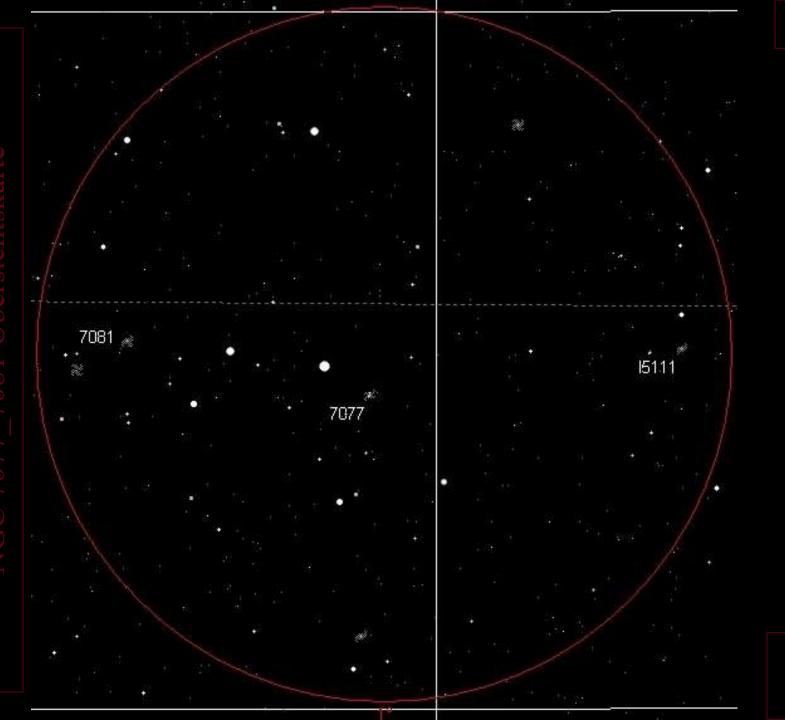
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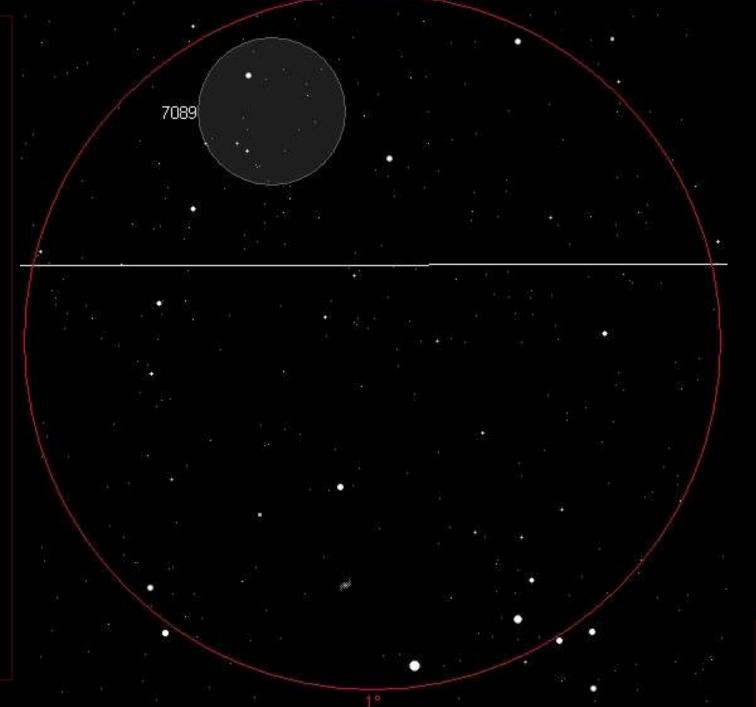


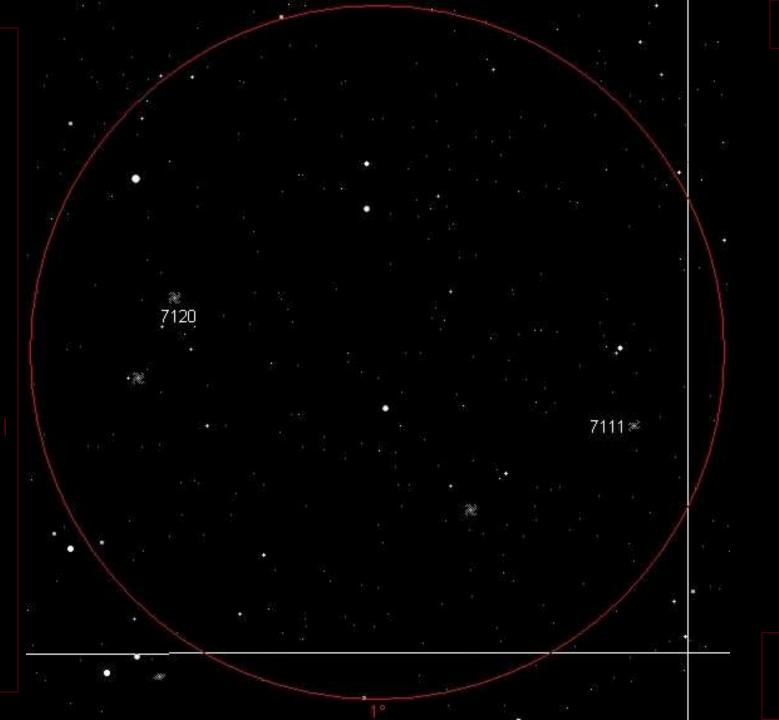




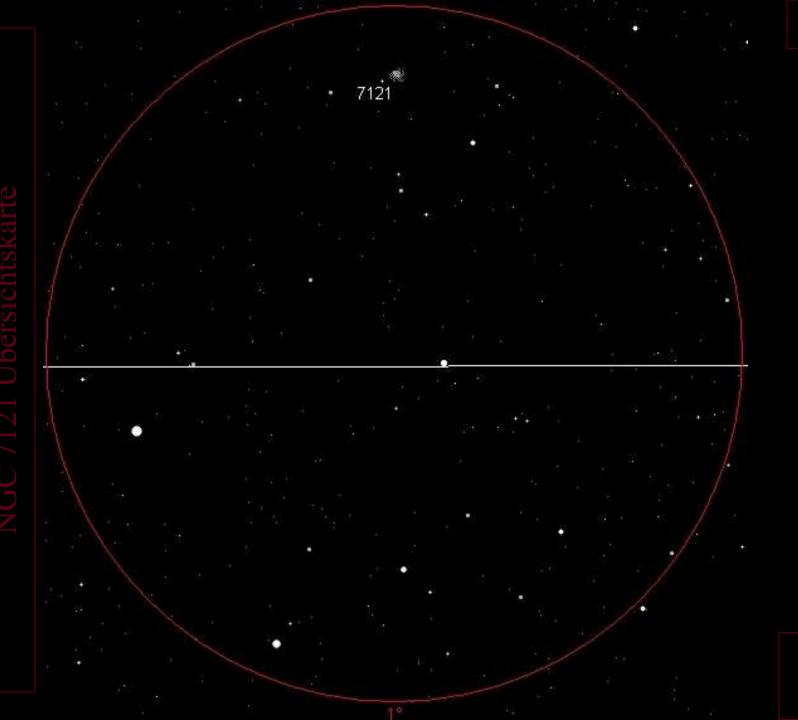


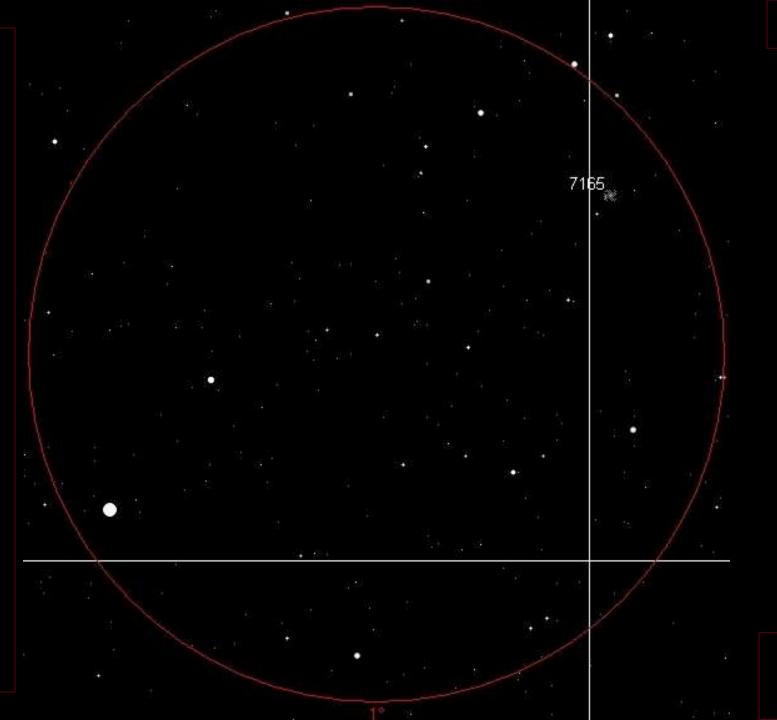


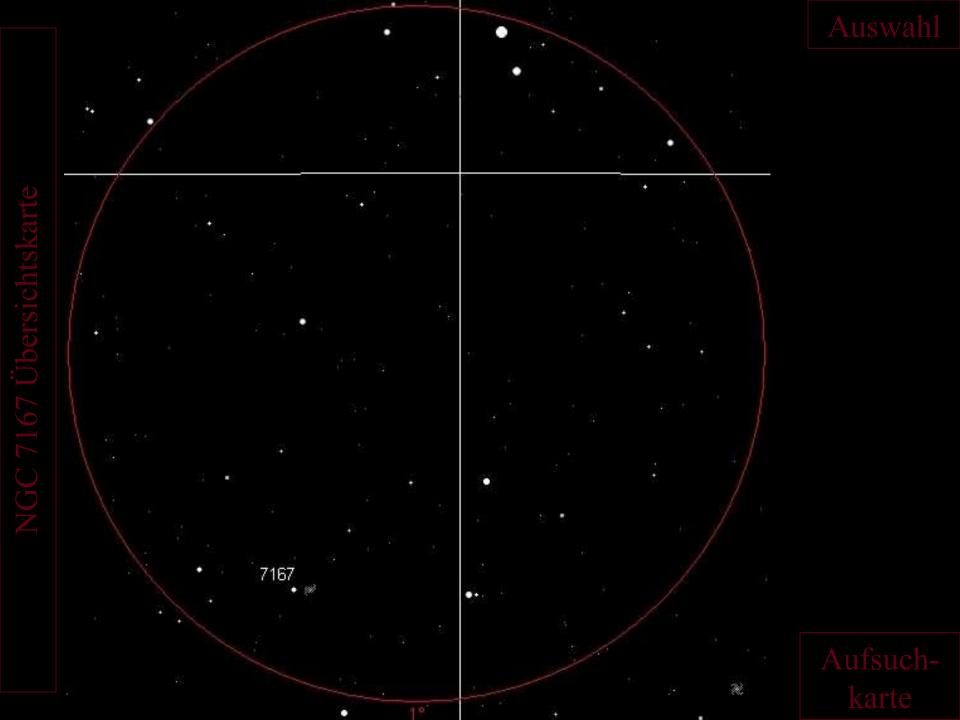




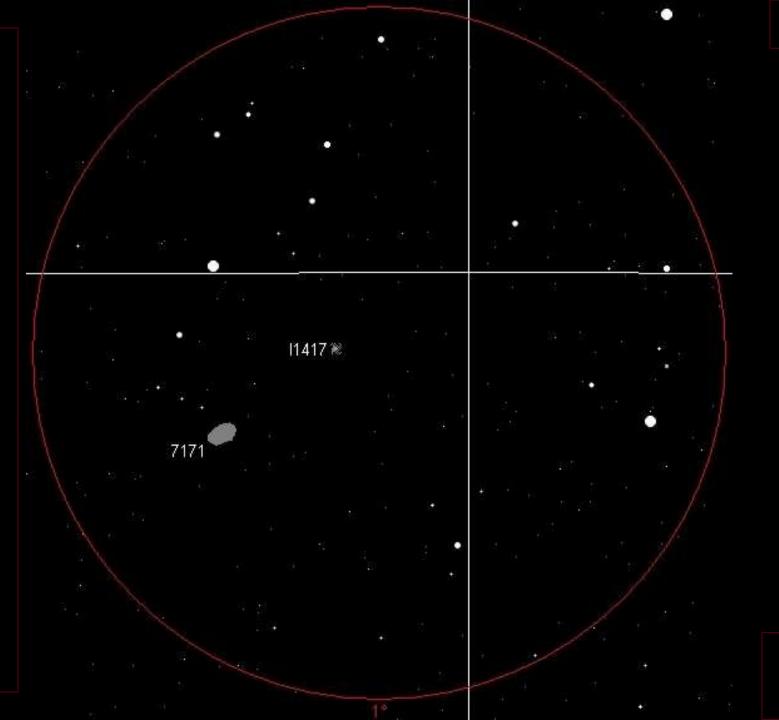


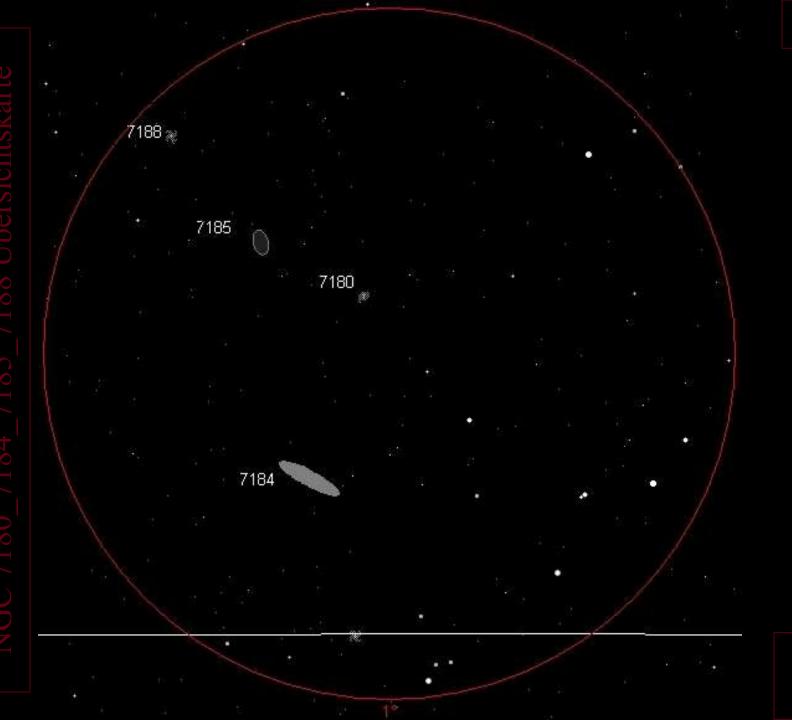


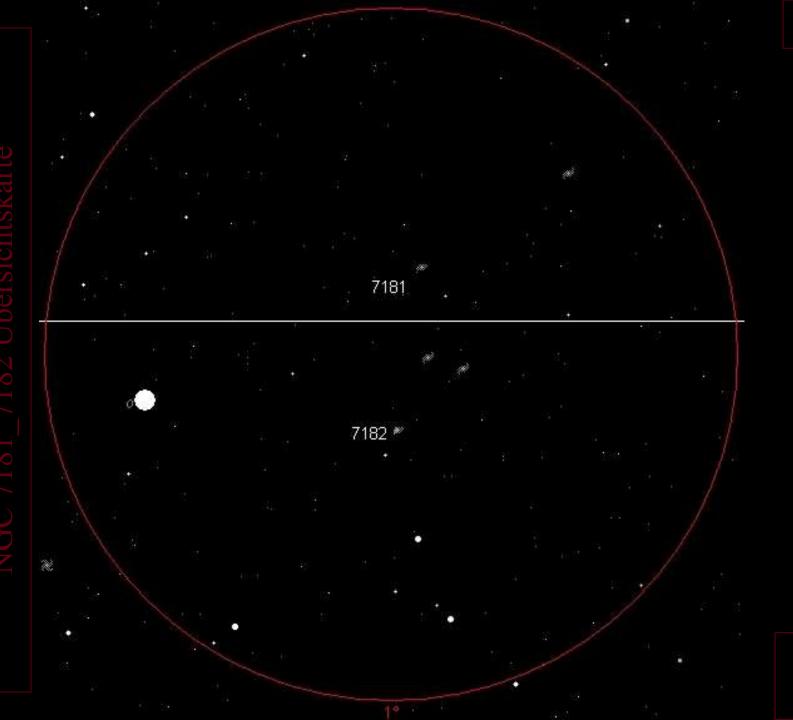


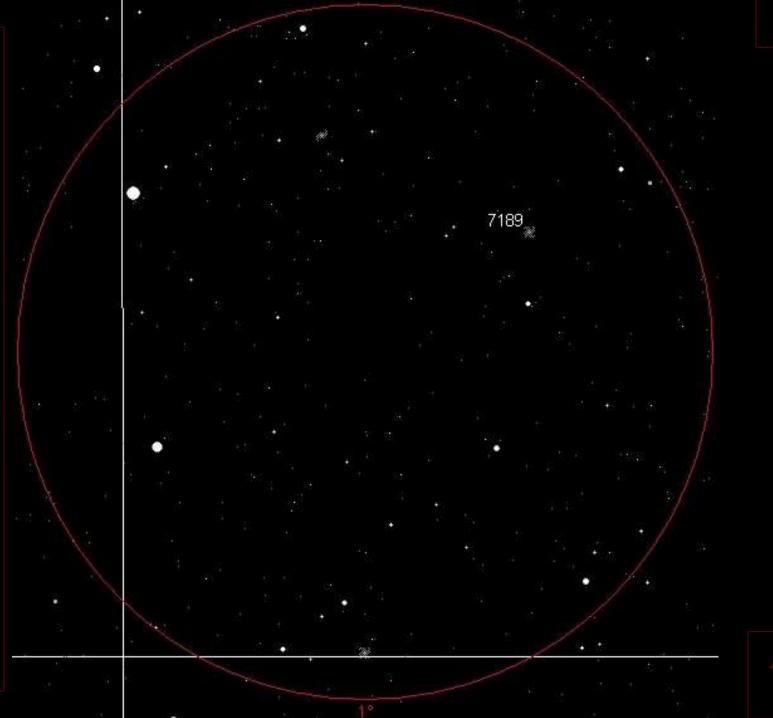


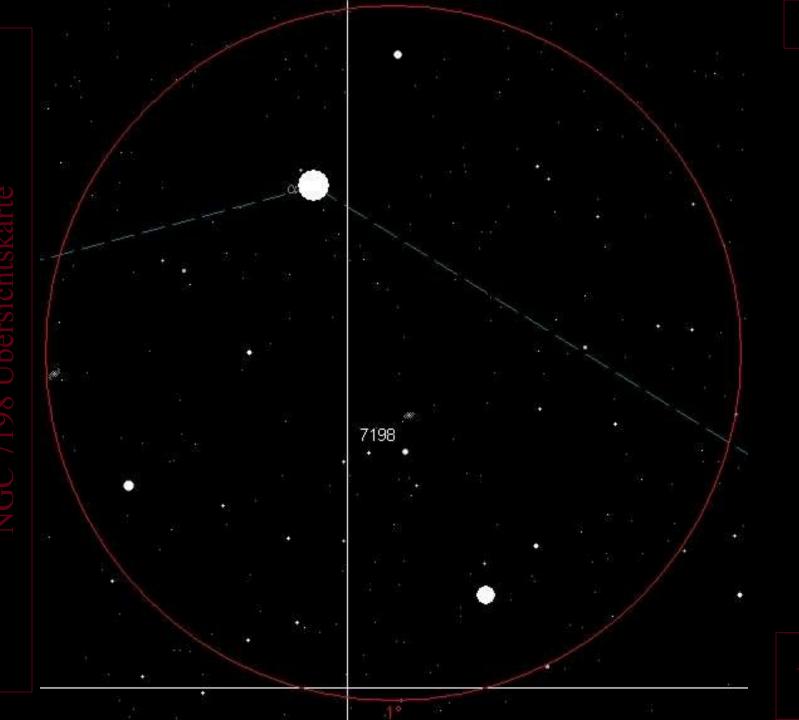


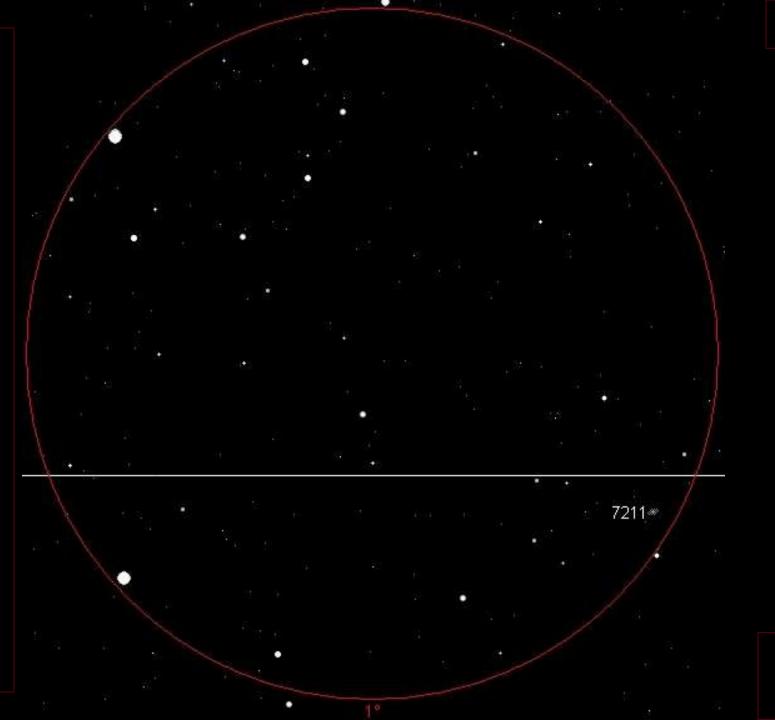




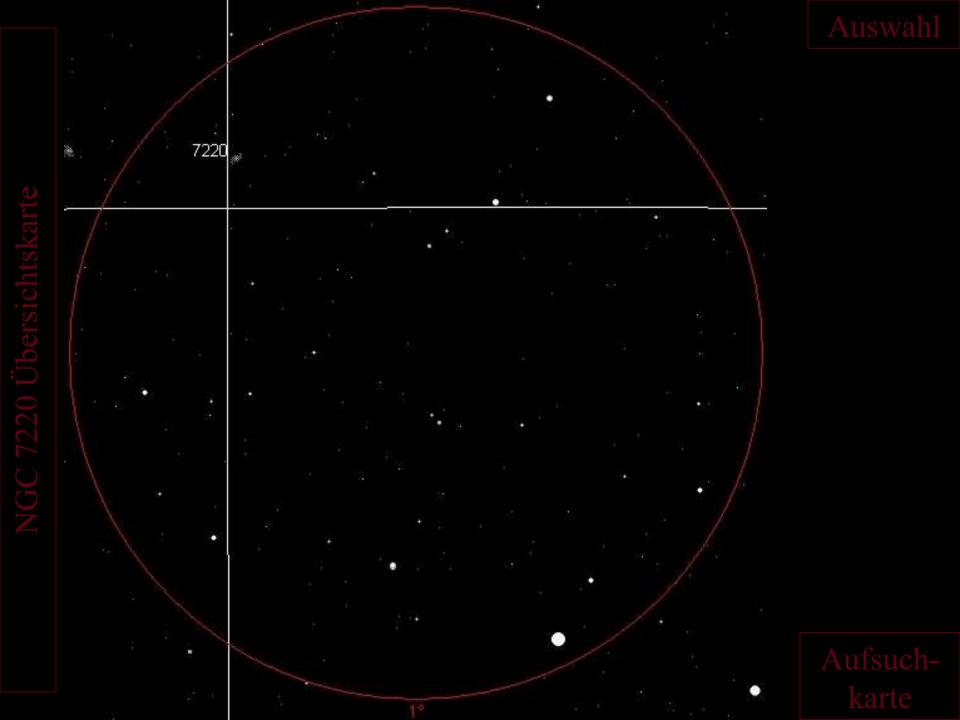


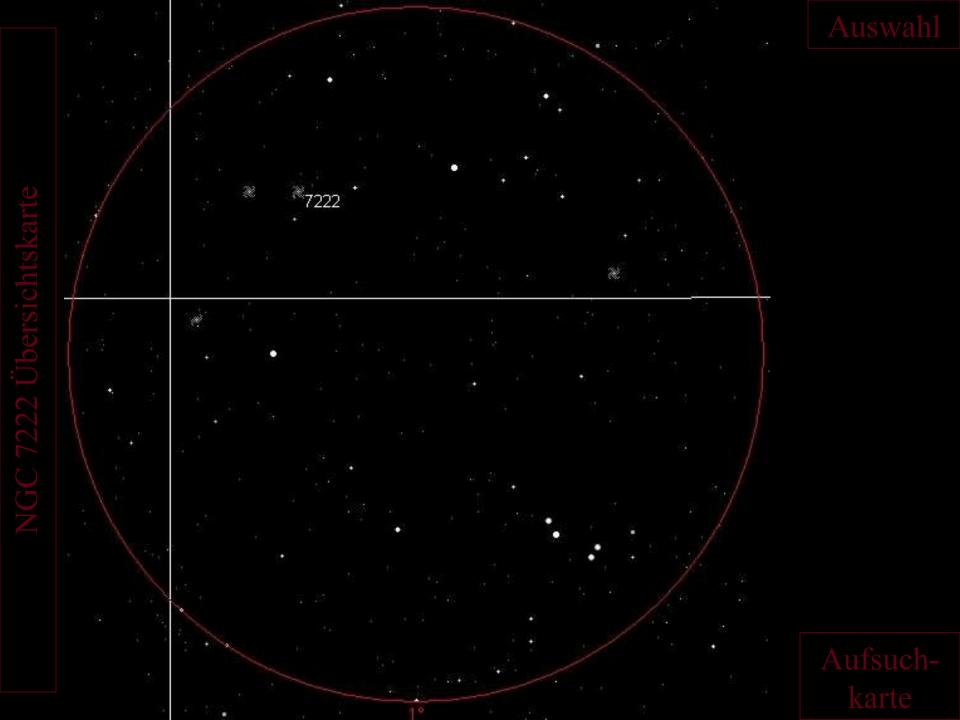


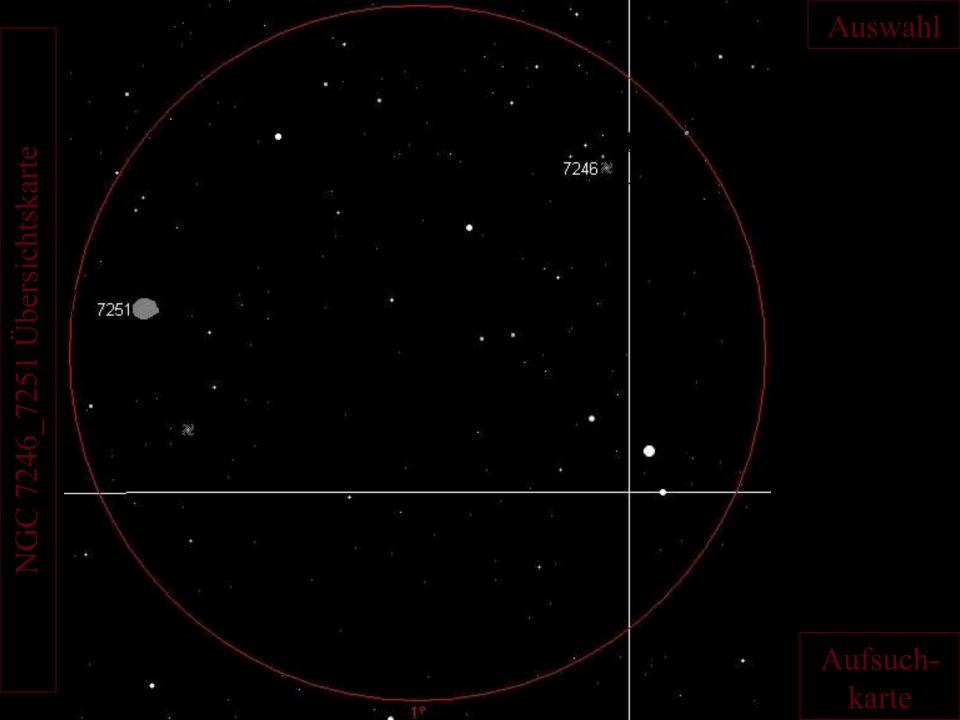


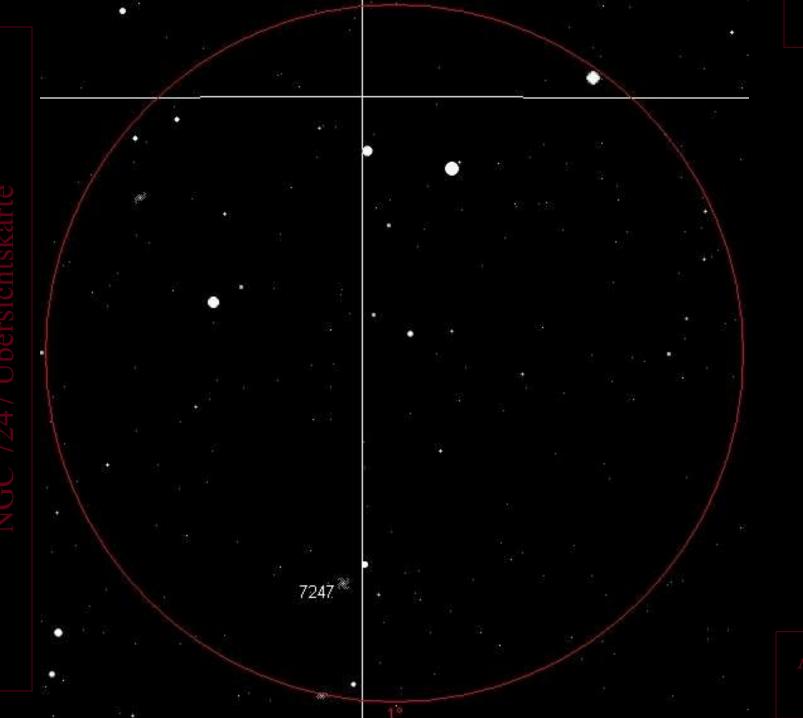




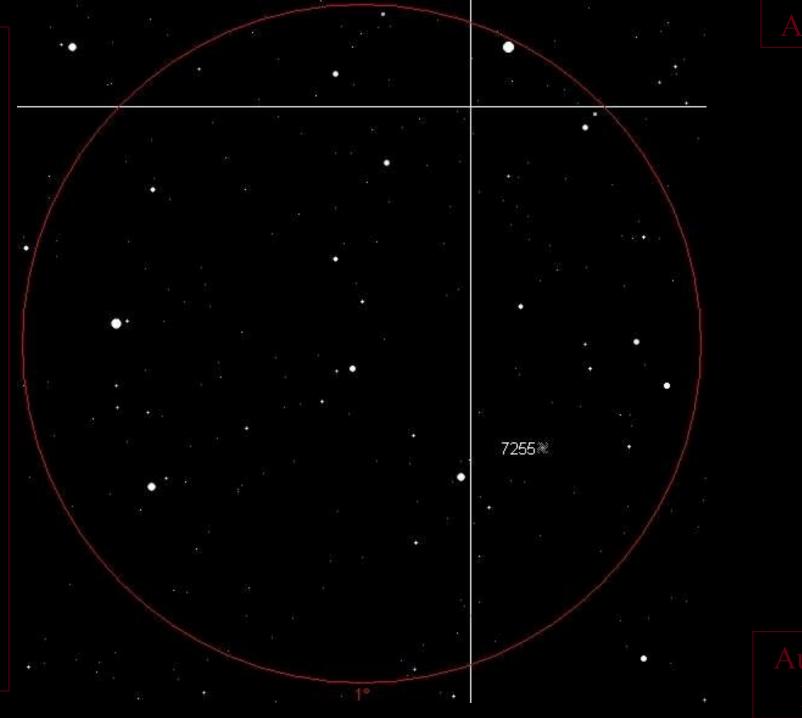


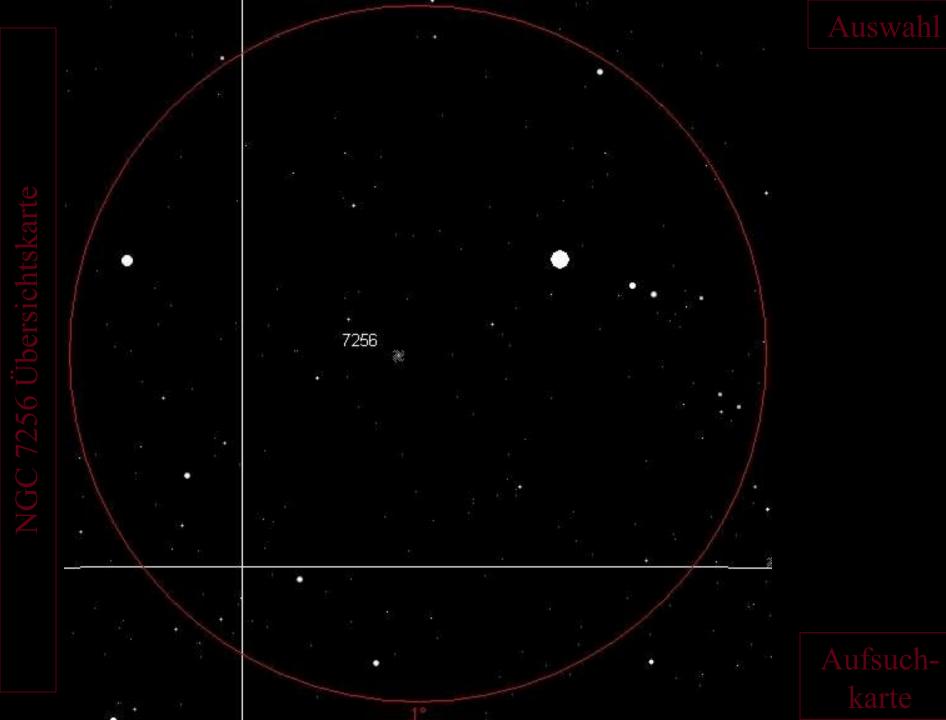


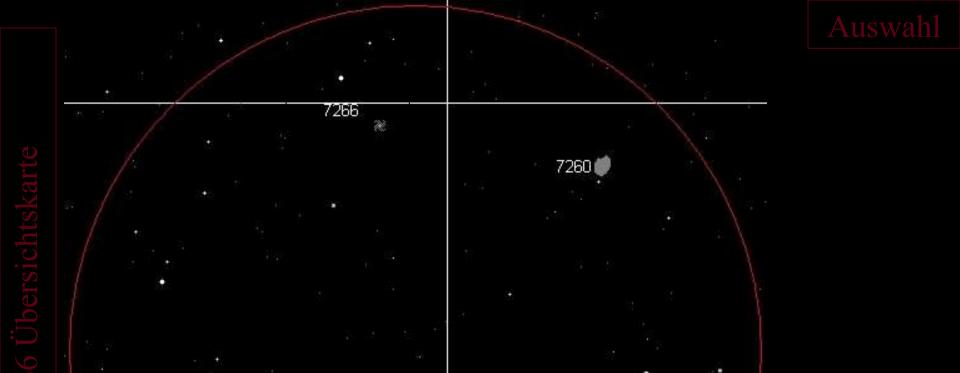


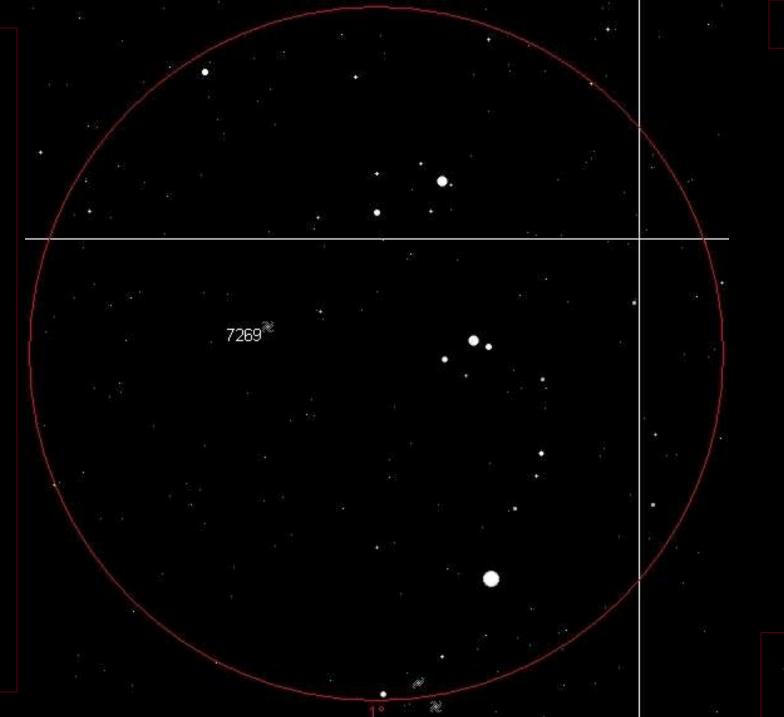


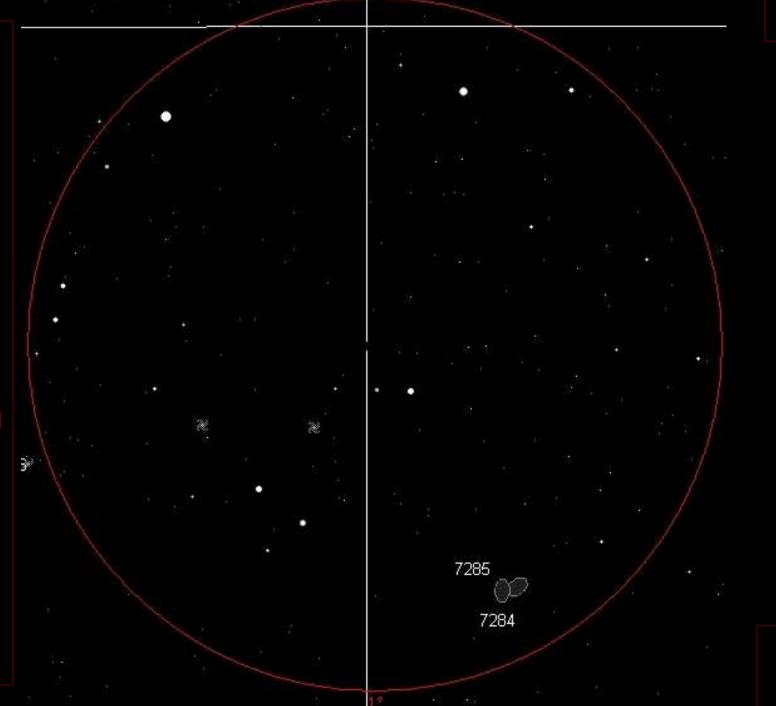


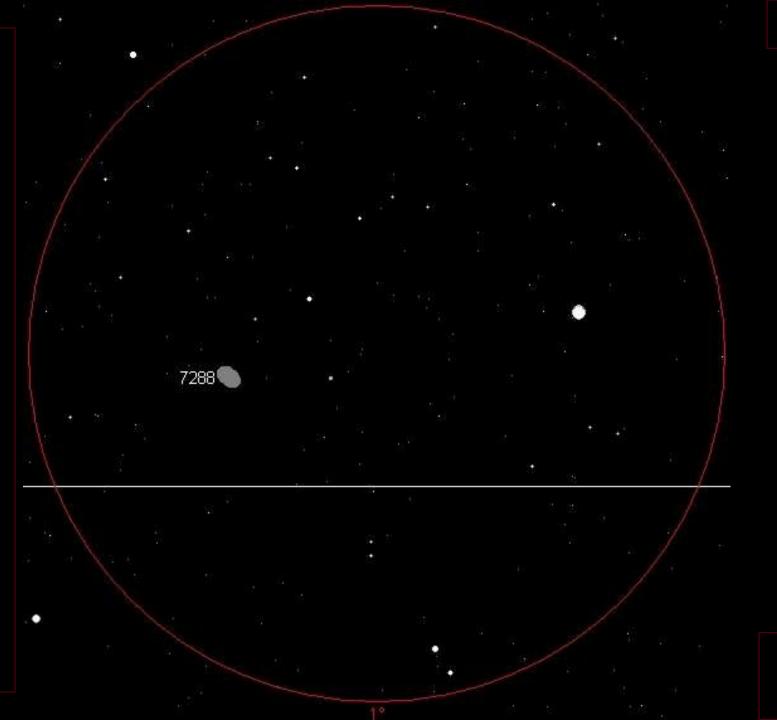


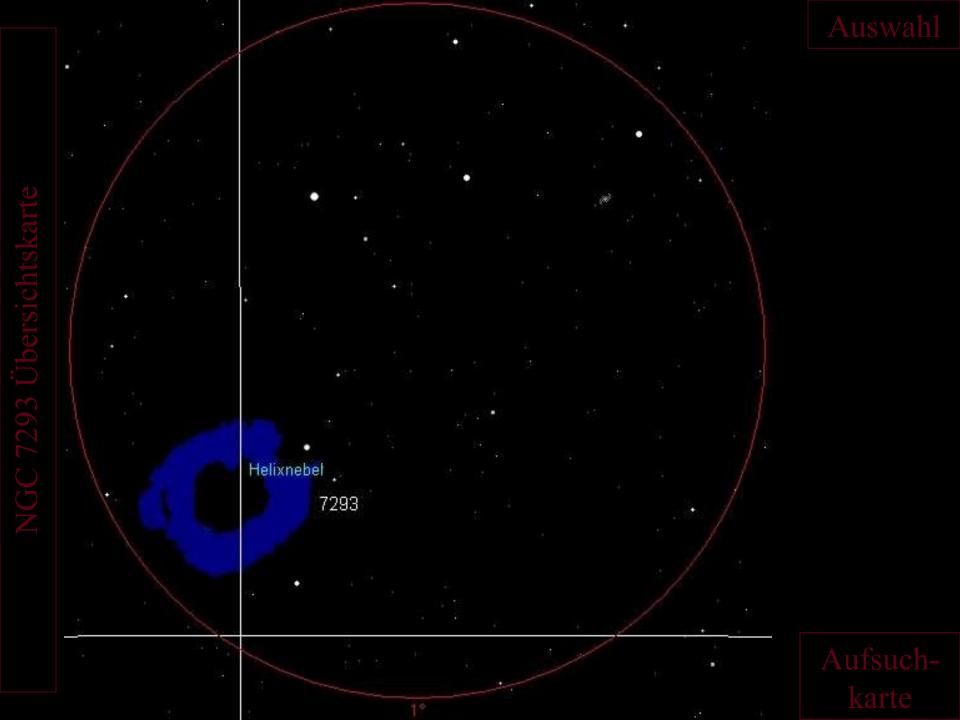


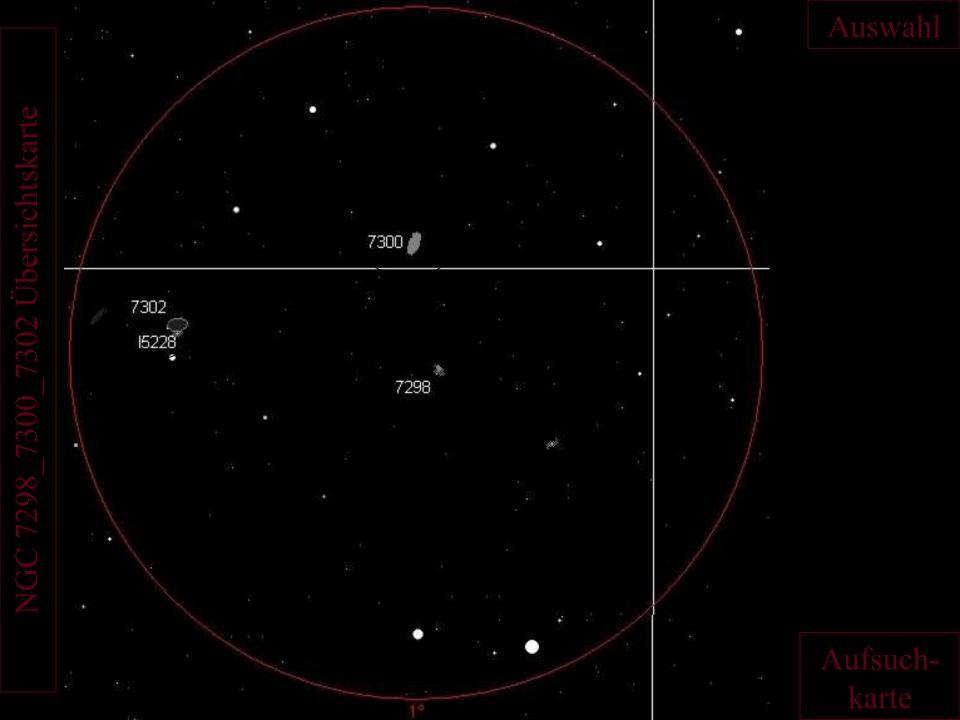


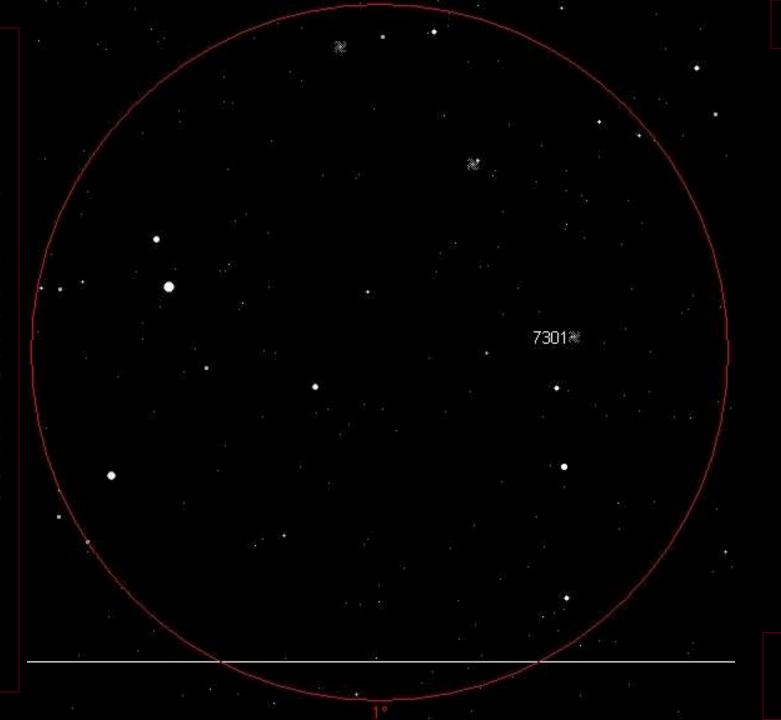


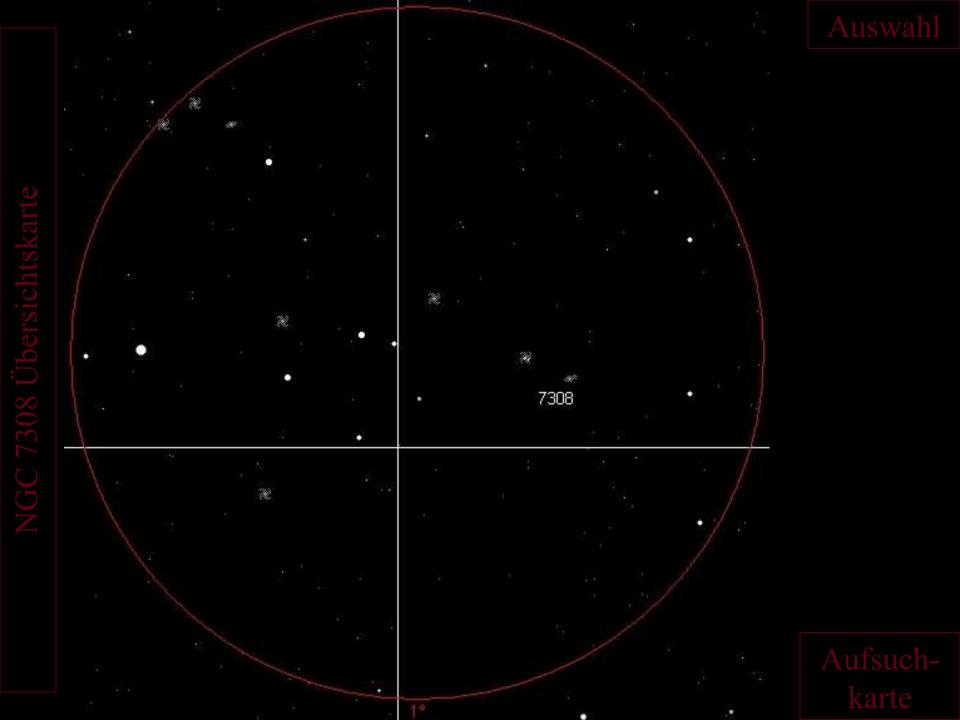


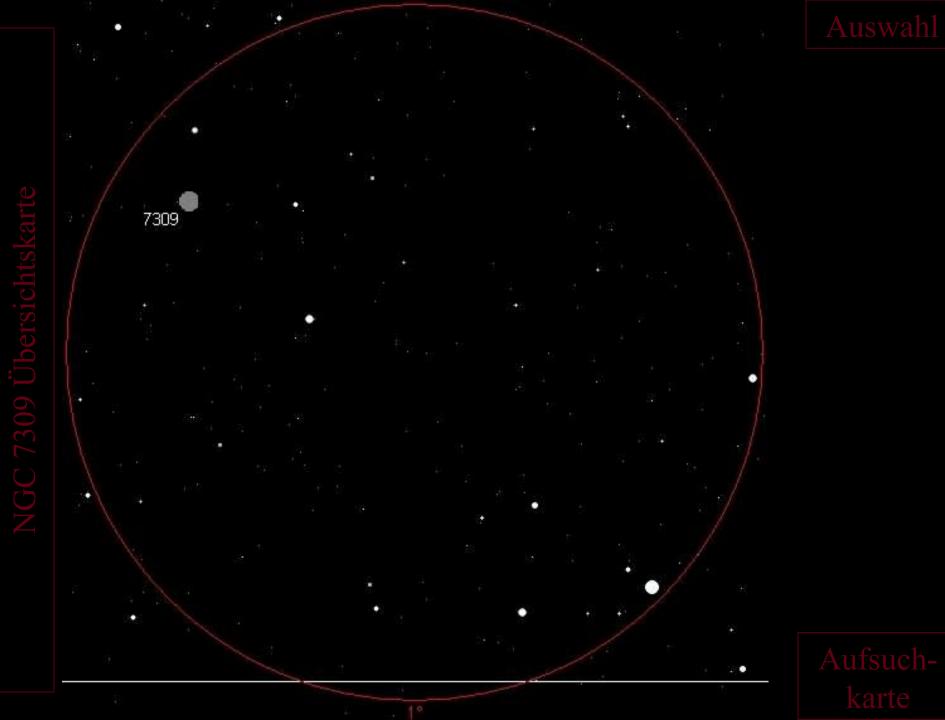


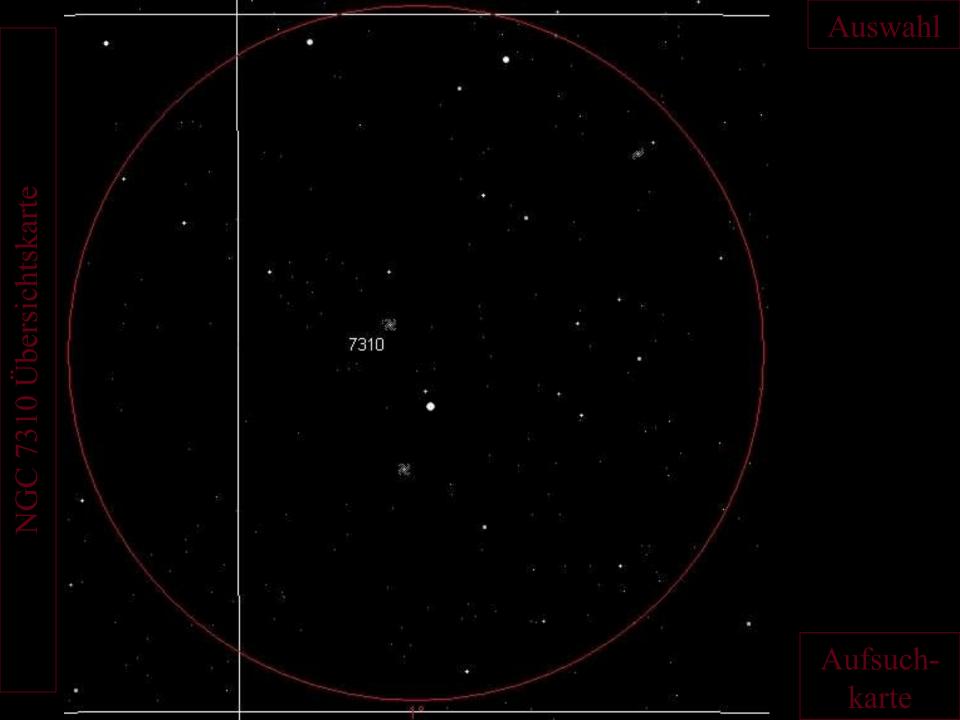




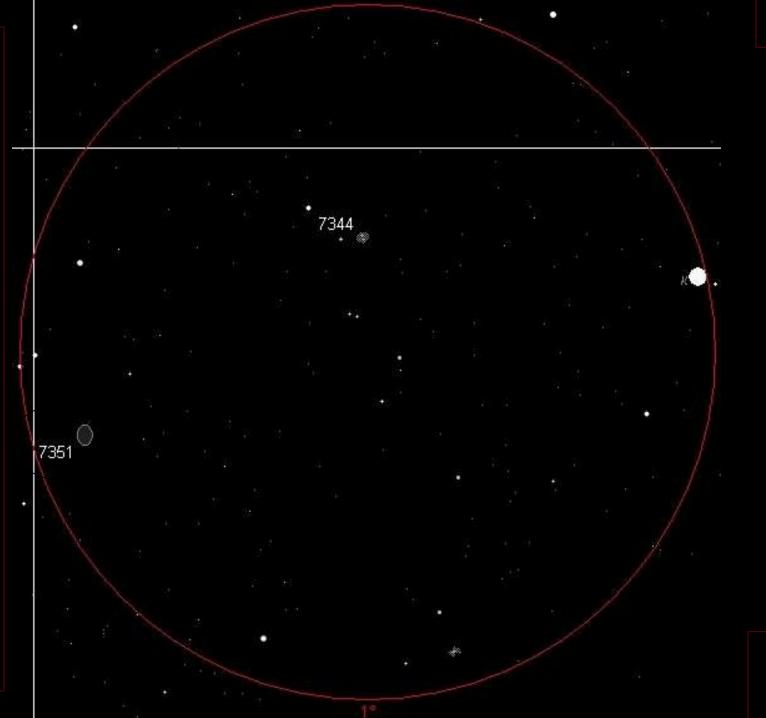


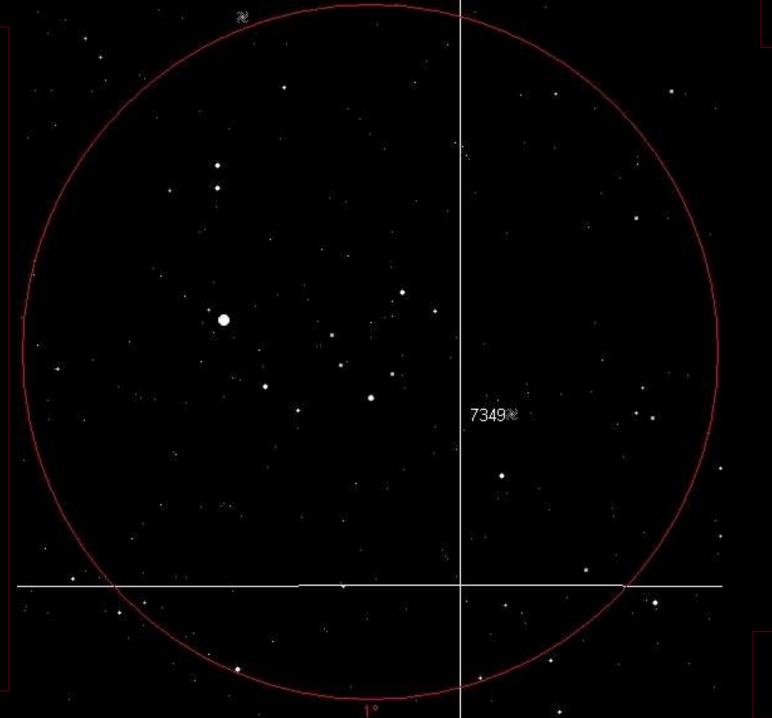








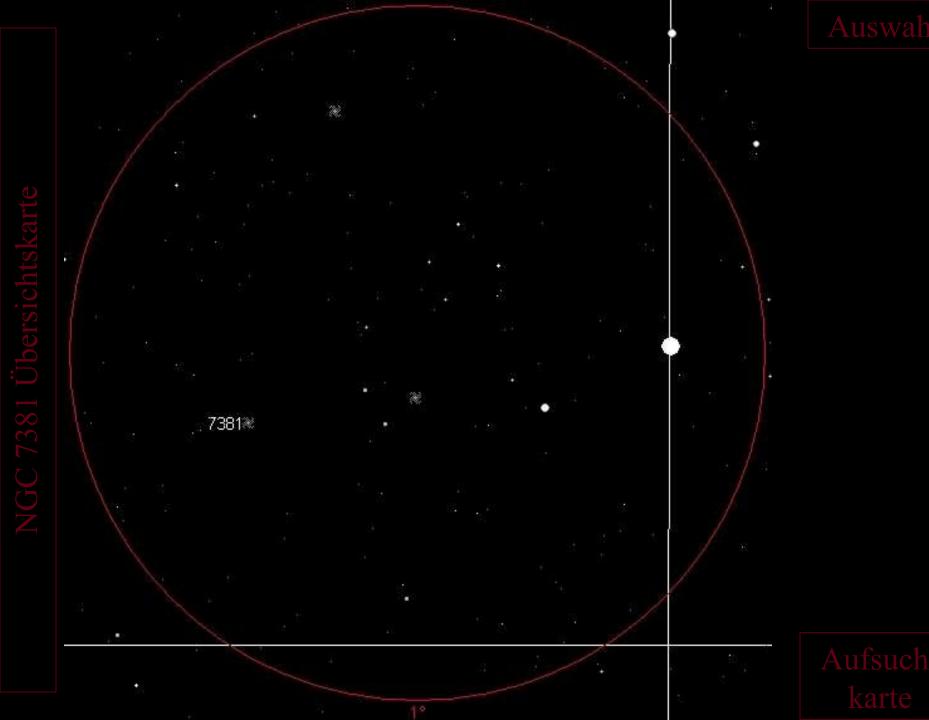




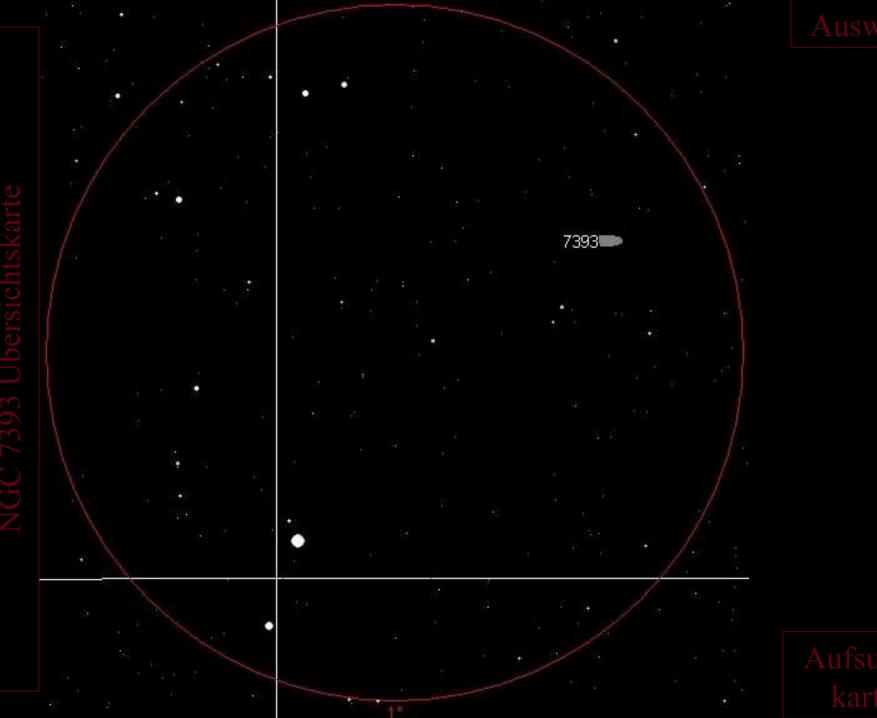


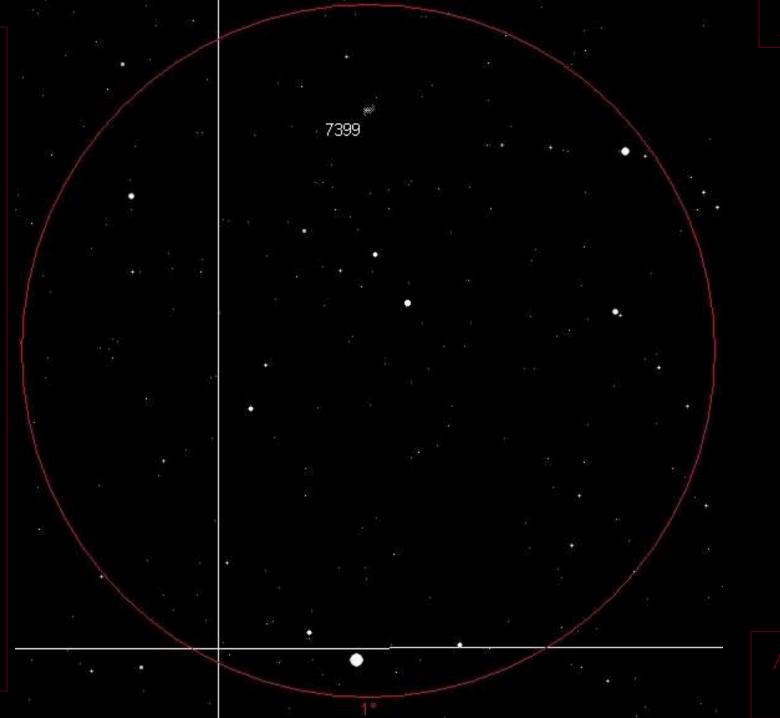


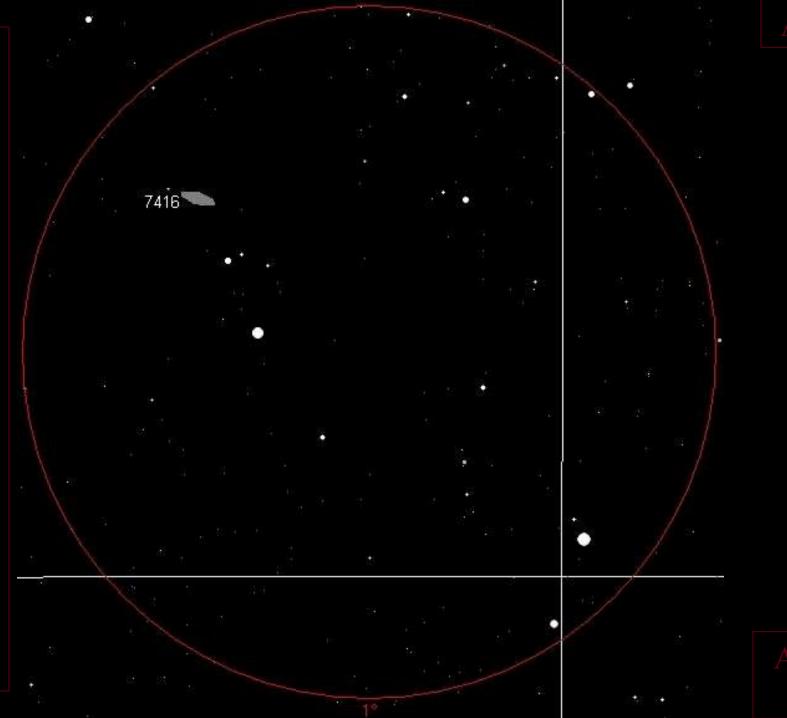


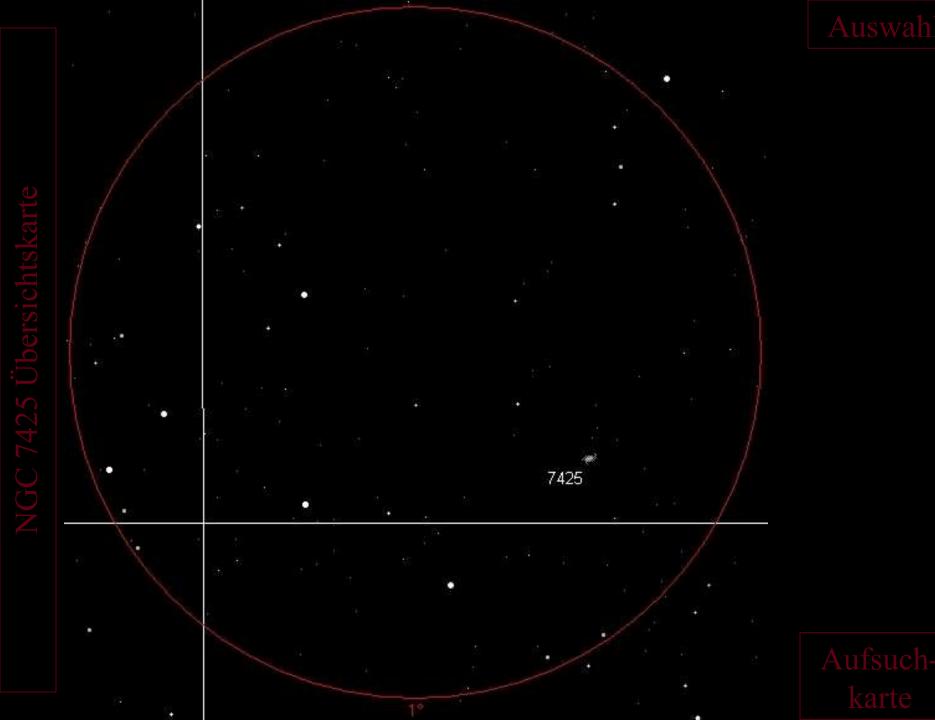




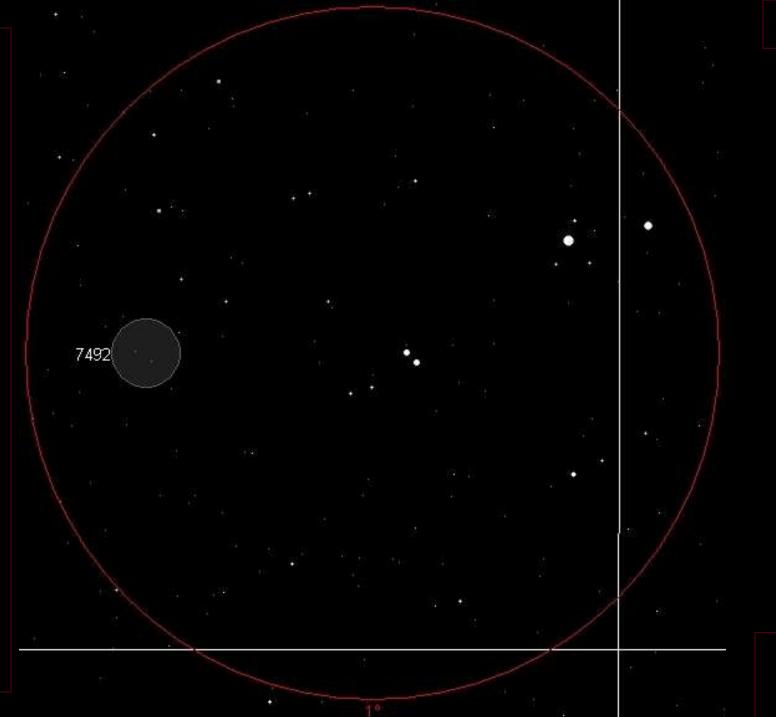


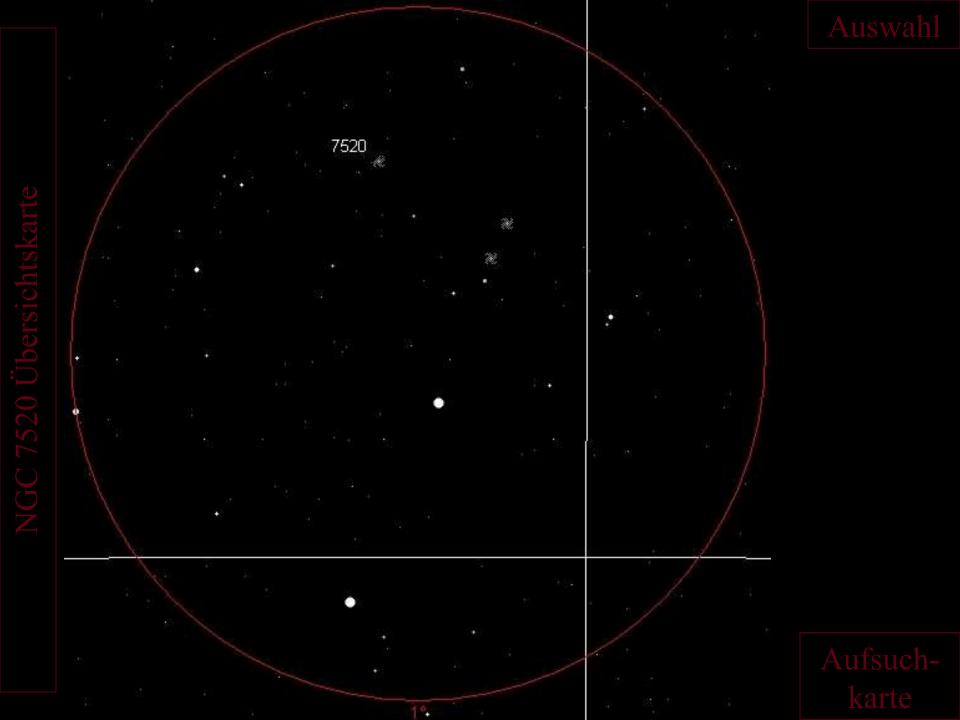


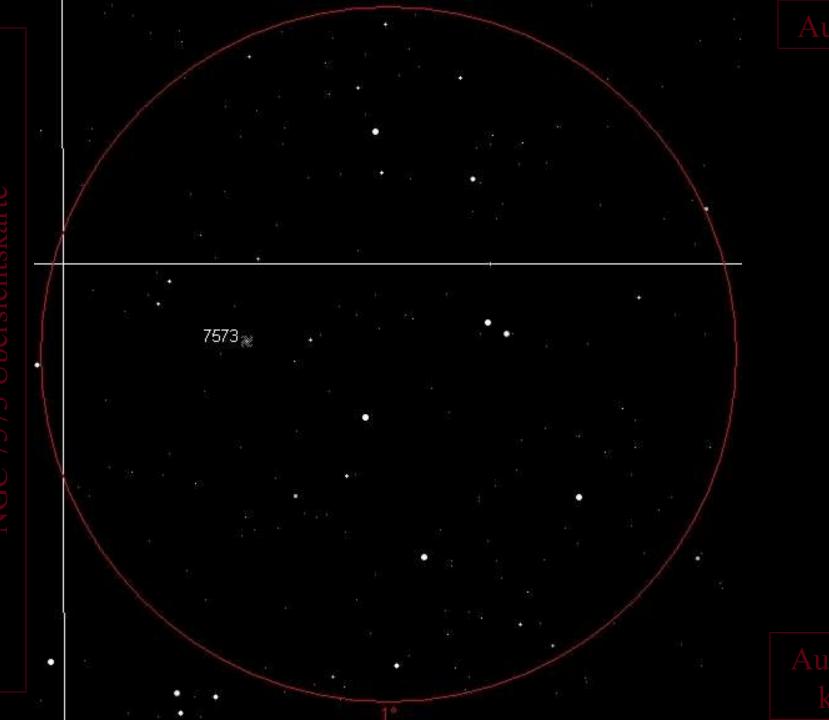


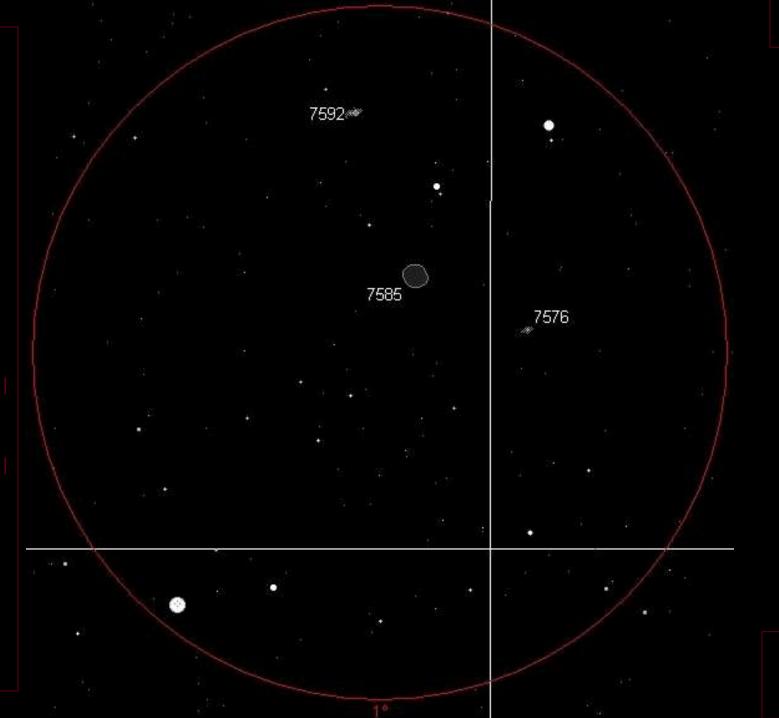


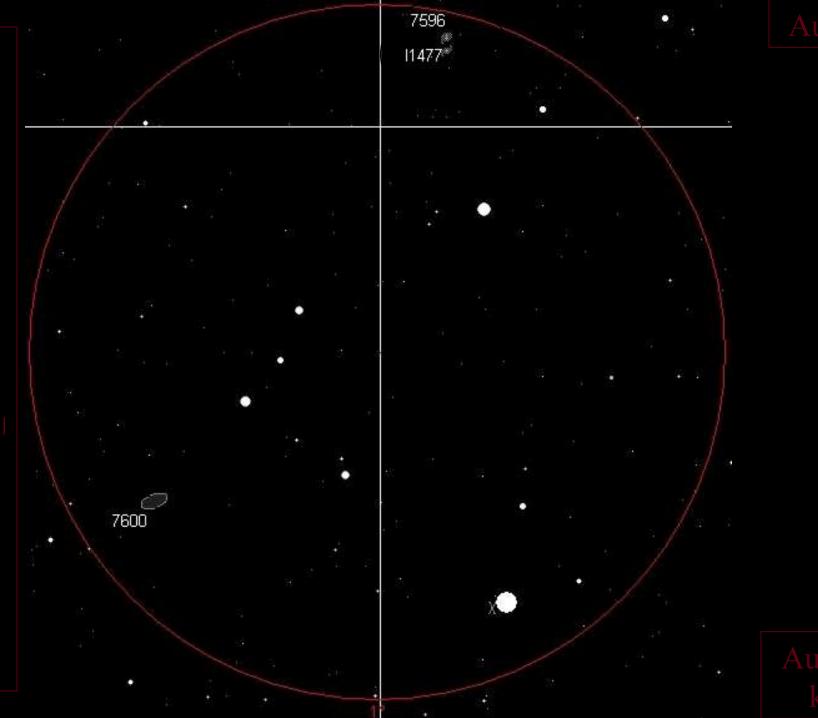


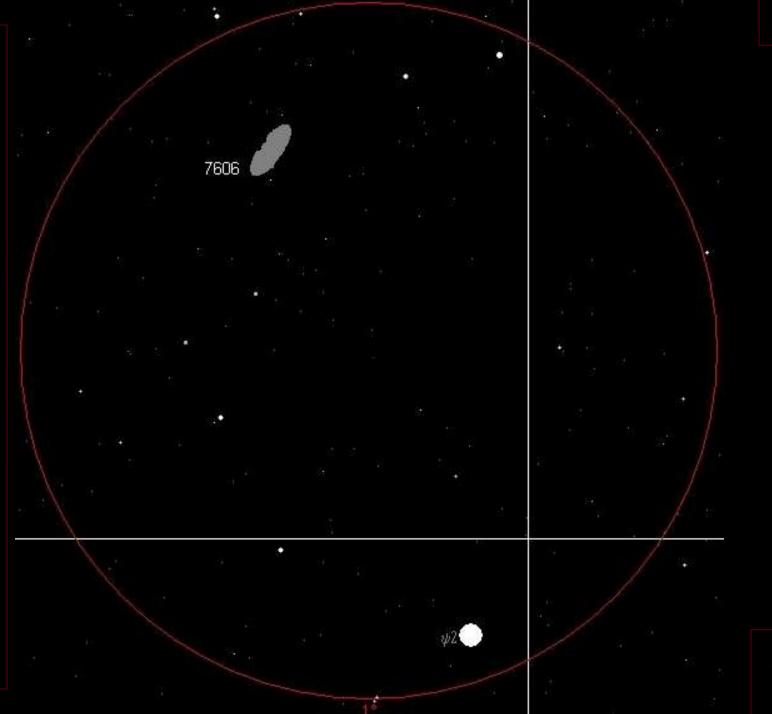


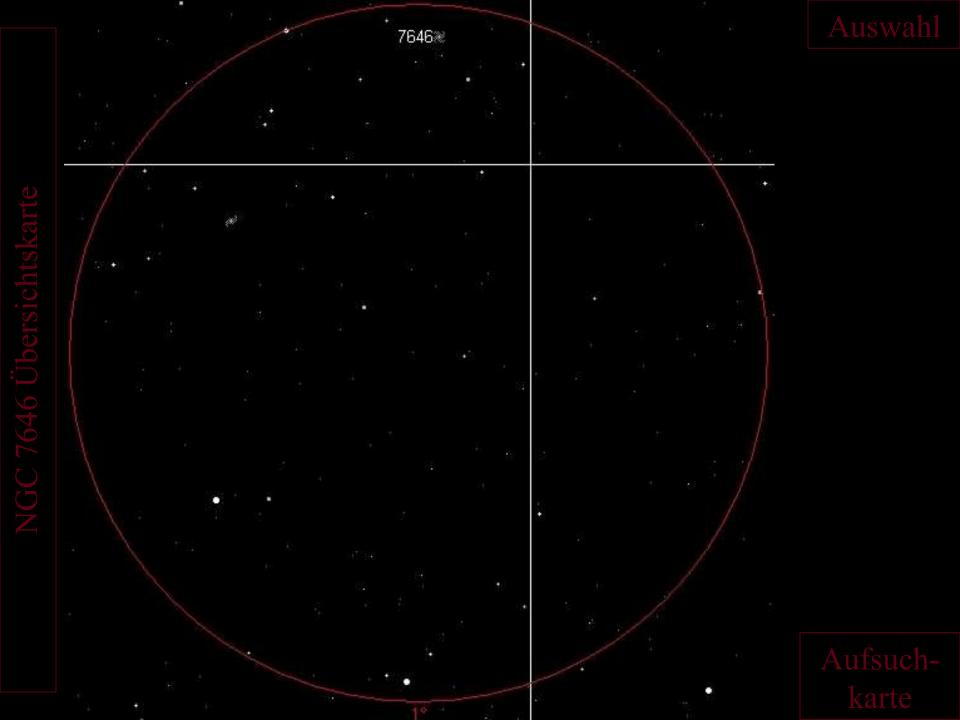


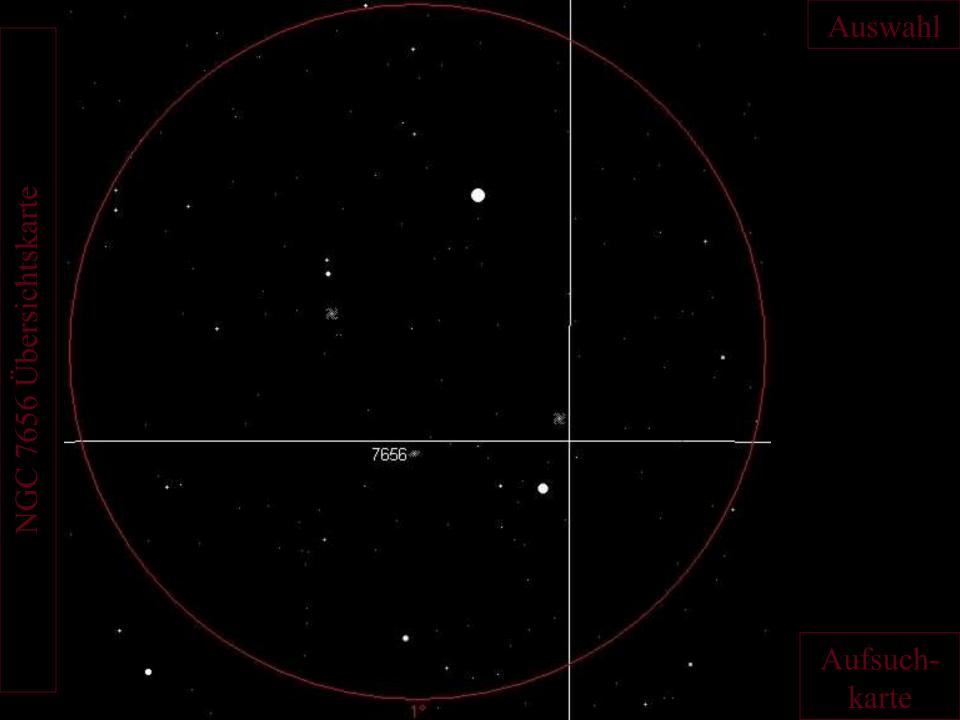


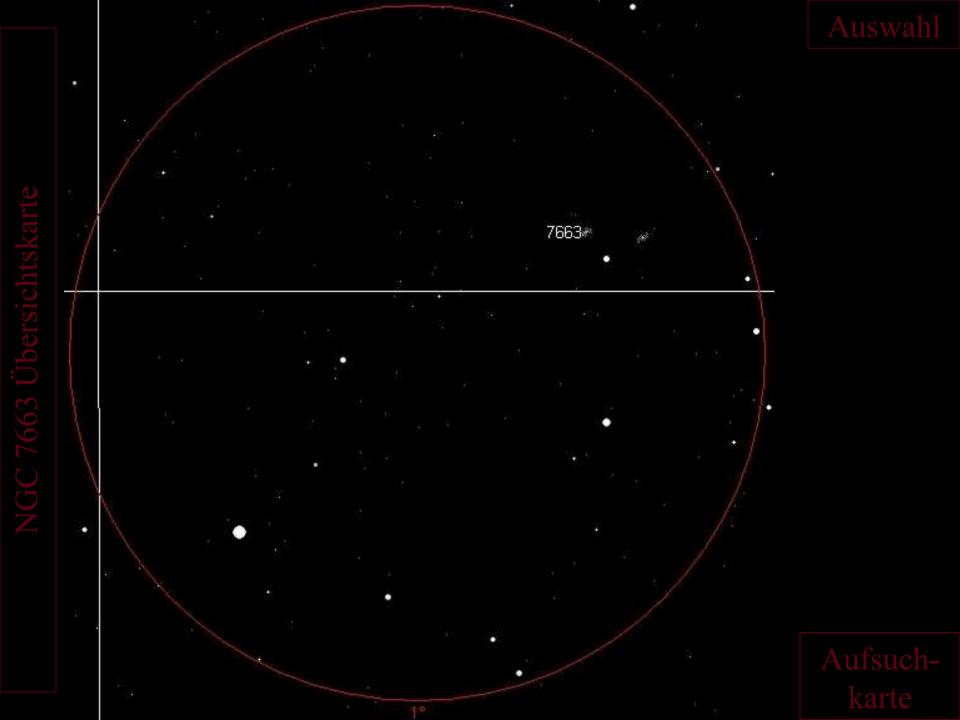




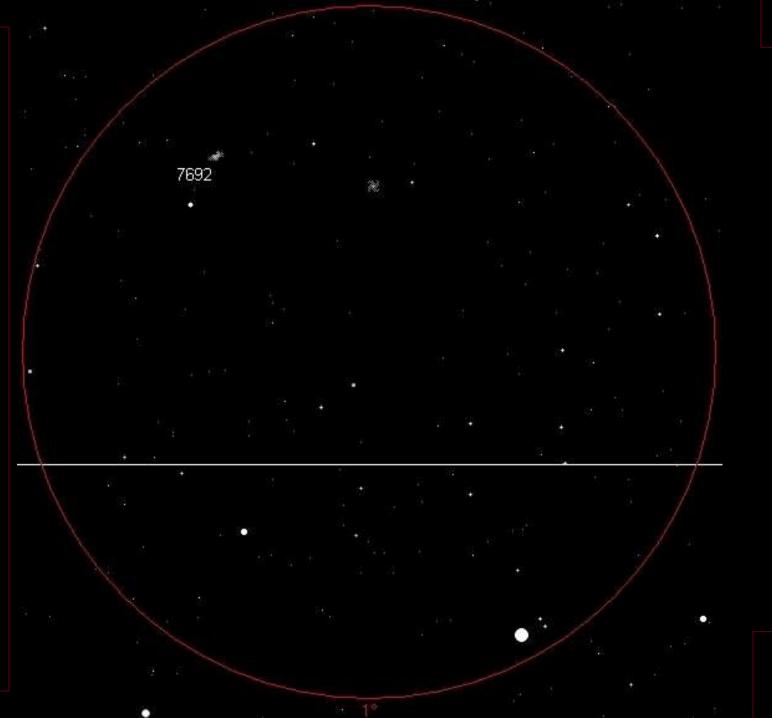


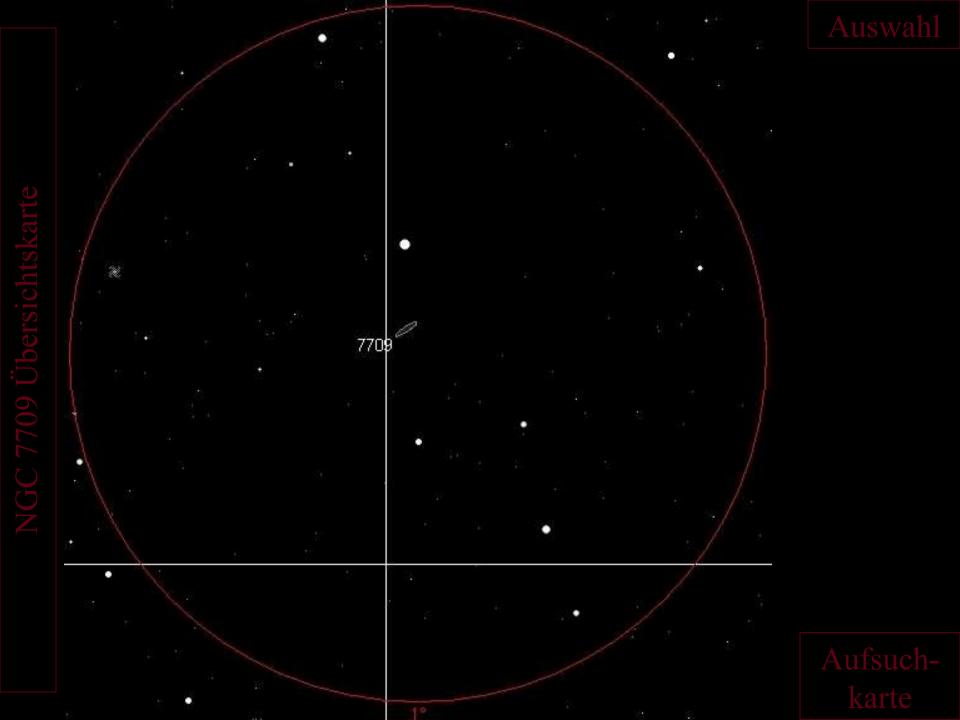


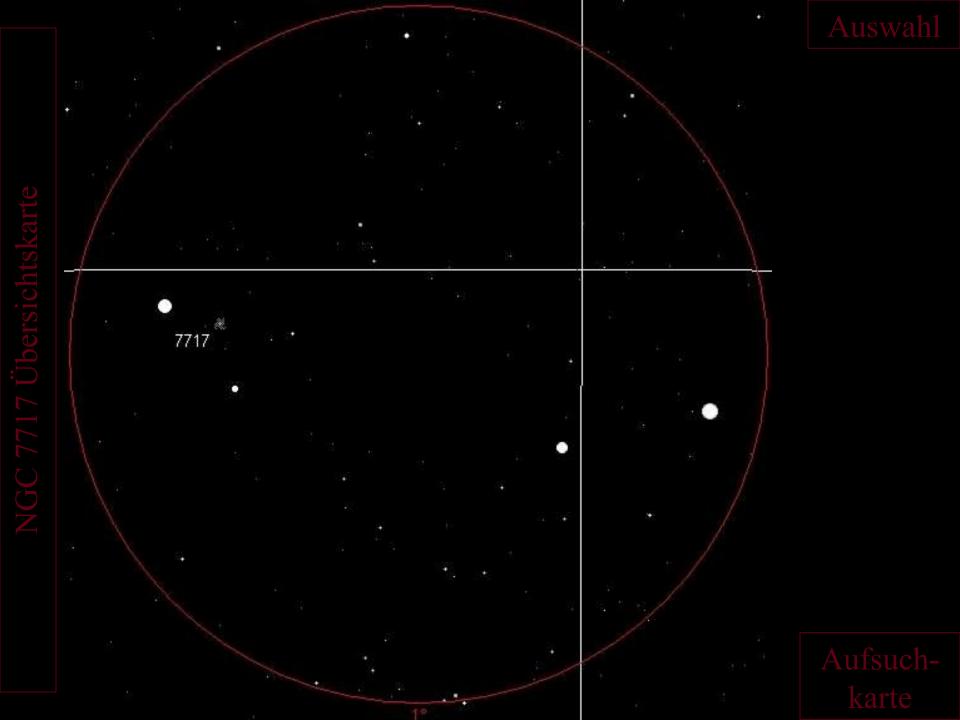


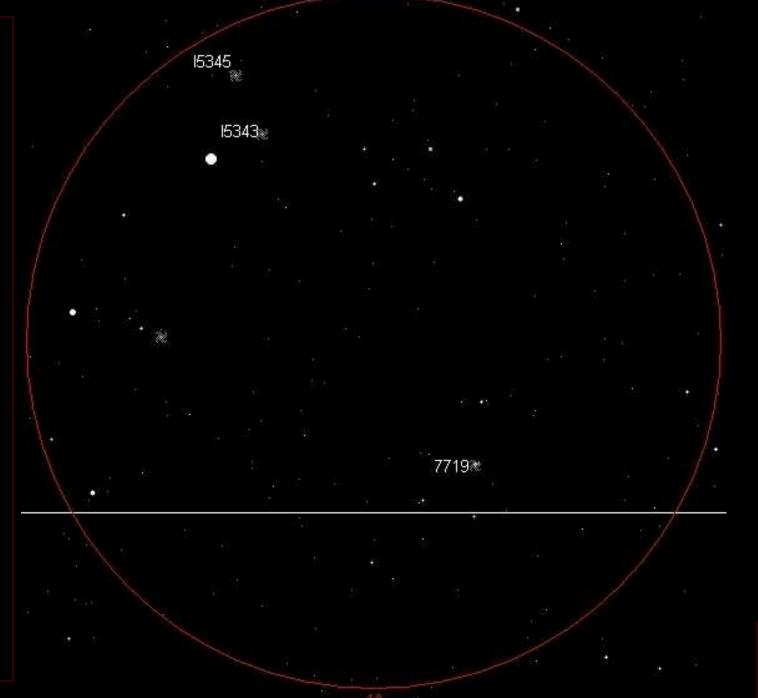


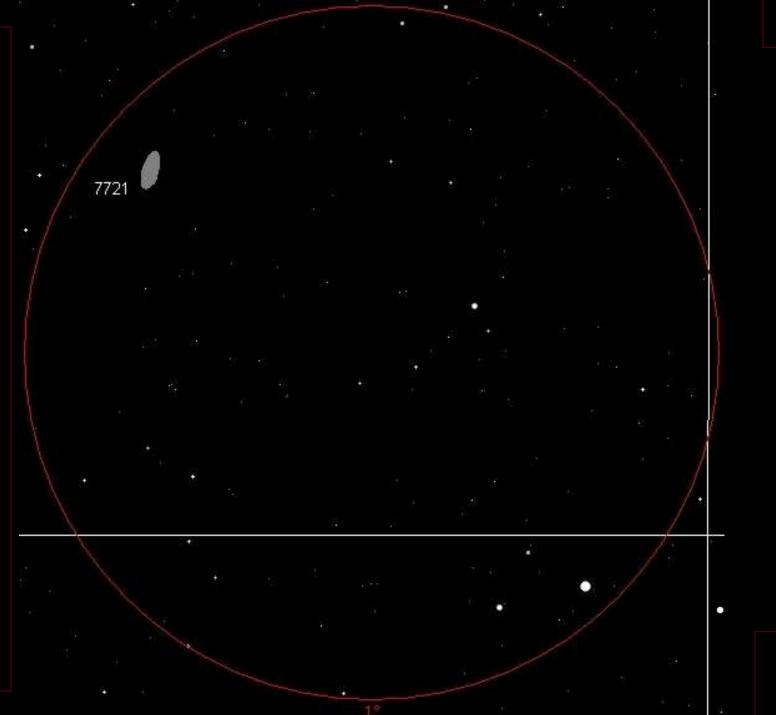


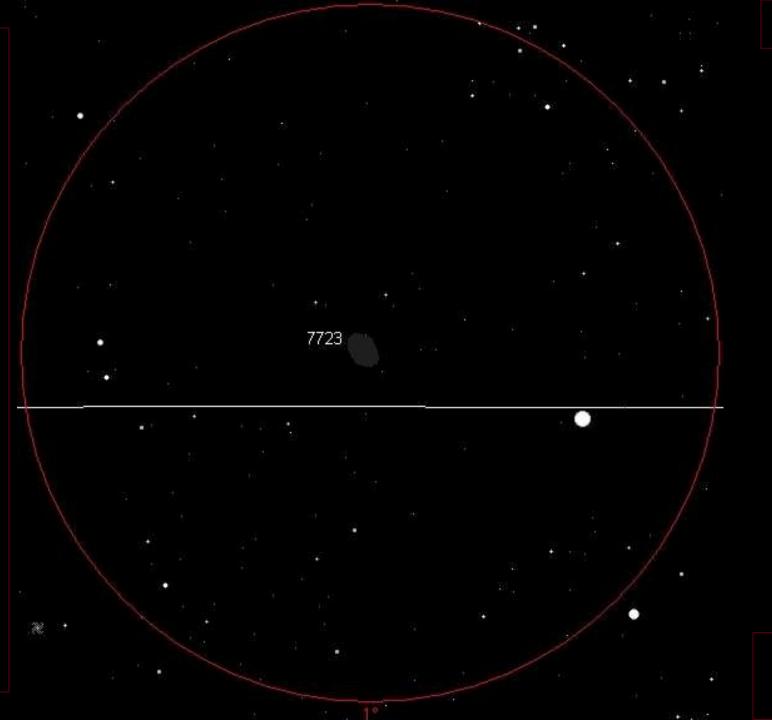


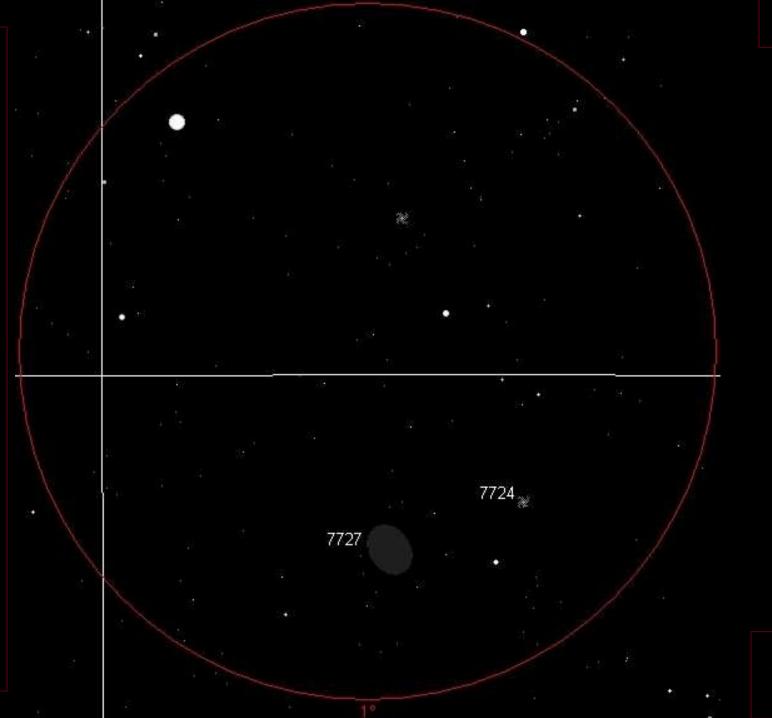


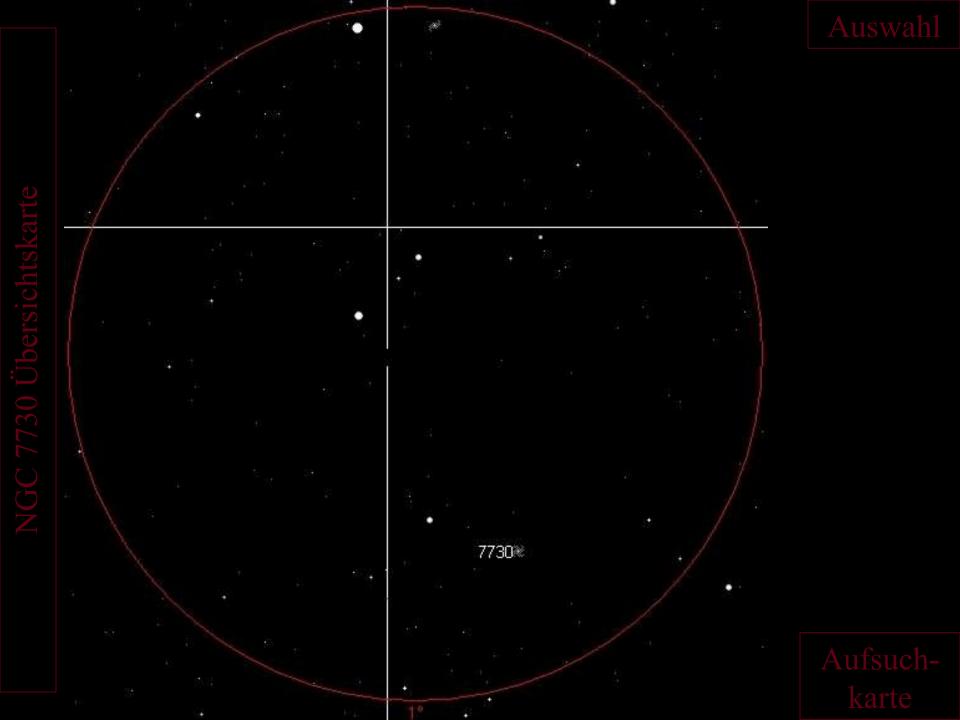


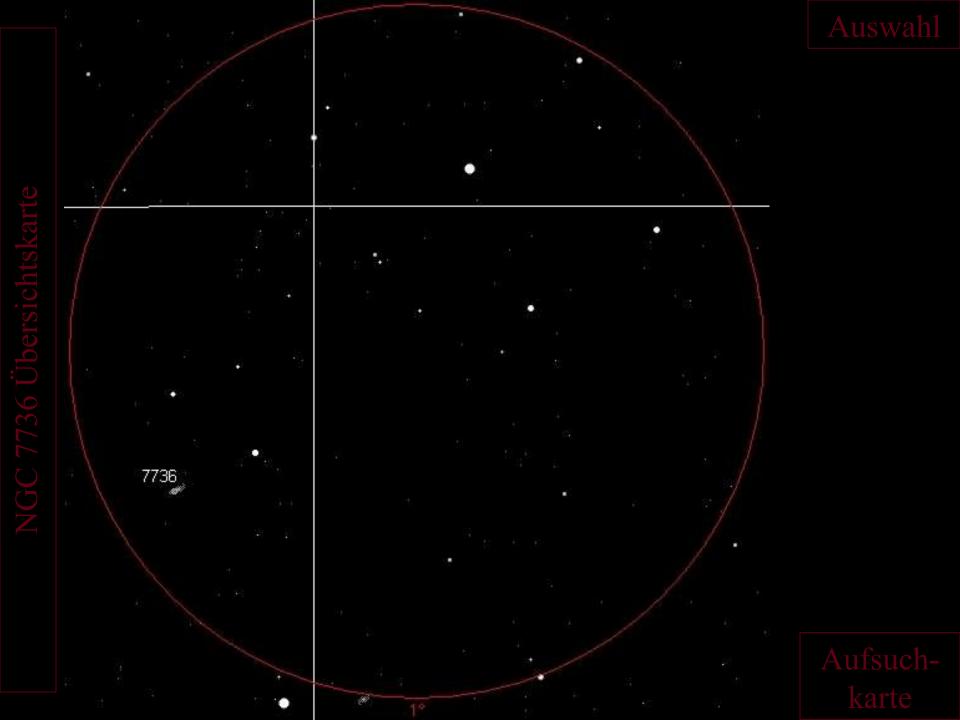




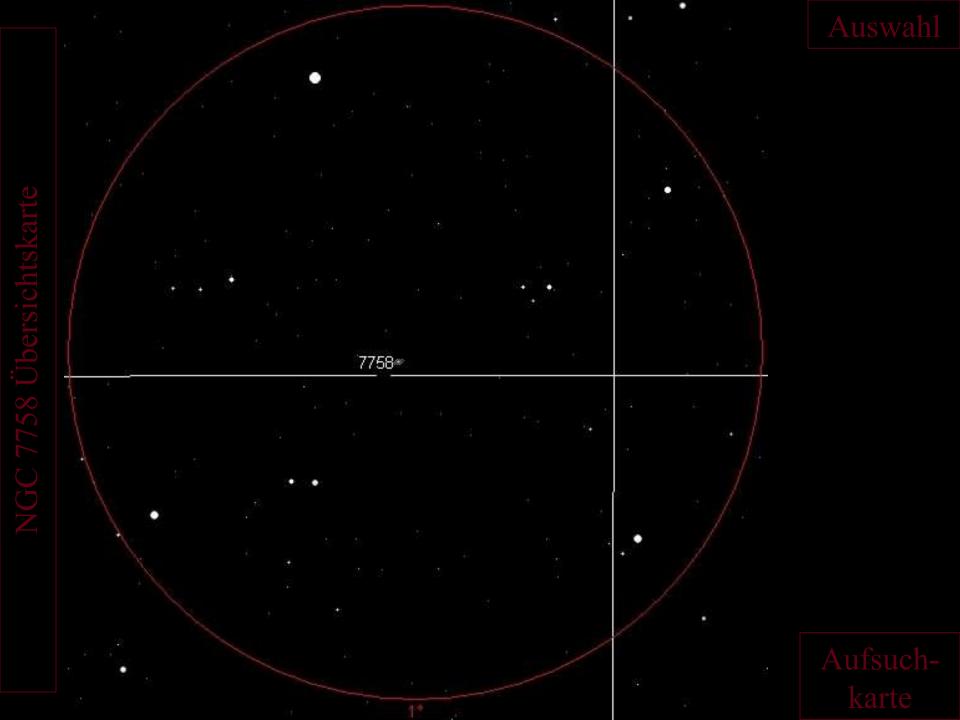


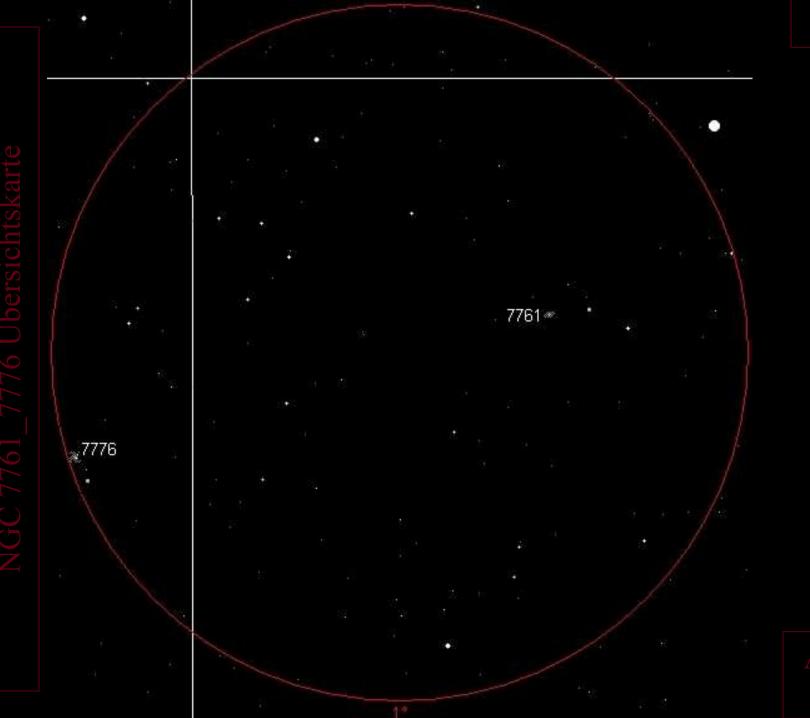




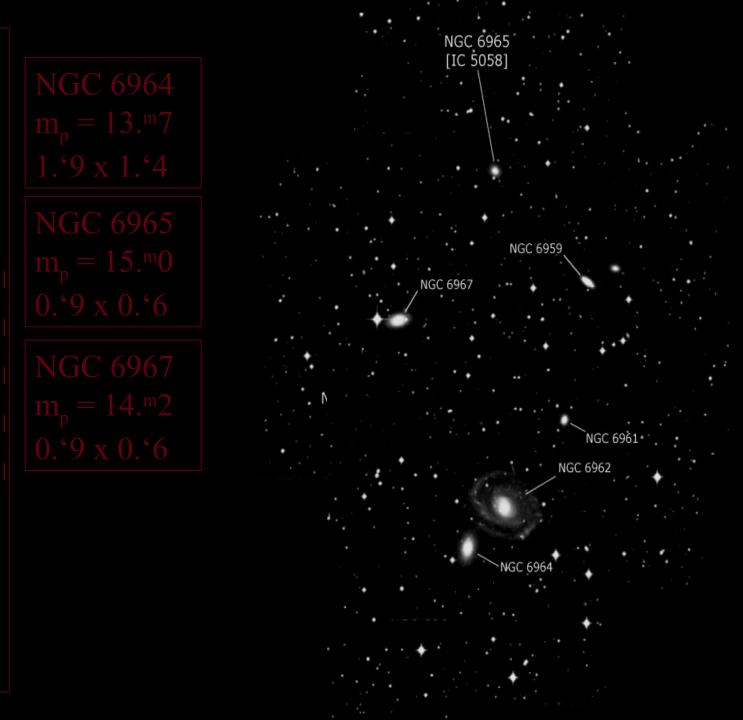








MGC 6945 $m_p = 14.^{m}4$ $m_p = 14.^{m}4$



NGC 6959 $m_p = 14.^{m}5$ 0.'7 x 0.'5

NGC 6961 $n_p = 14.^m7$ 0.'7 x 0.'4

NGC 6962 $m_p = 12.^{m}9$ 3.'0 x 2.'5

NGC 6968

NGC 6968 $n_p = 14.^m3$... 6 x 1... 2



 $n_p = 14.^m 8$ $n_p = 14.^m 8$

 $n_p = 14.^m1$ 1. 1 x 0. 8

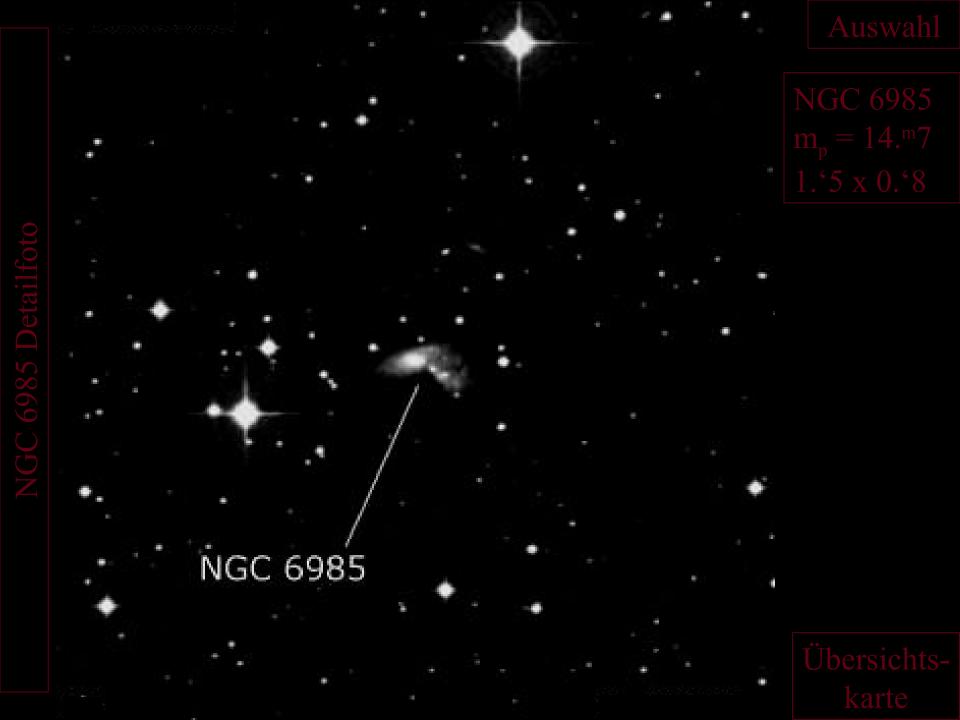
NGC 6978 $m_p = 14.^m1$ 1.'5 x 0.'7

Übersichtskarte

MCG-01-53-014

NGC 6981 [M 72]

MGC 6981 $m_p = 10.^{m}2$



MGC 6994 $m_v = 8.^{m}9$



 $n_p = 13.^{m}8$.'3 x 1.'0

NGC 7001

NGC 7009

NGC 7009 $m_p = 8.m3$ 44" x 26"

NGC 7010 [IC 5082]

NGC 7010 $m_p = 14.^{m}0$ 2 '3 x 1 '3

NGC 7047 $m_p = 14.^{m}2$ 1 '2 x 0 '7

NGC 7047

NGC 7051

NGC 7051 $n_p = 13.^{m}9$... 1 x 1... 0

NGC 7065 $n_p = 14.^m5$.'4 x 1.'3

MCG-01-54-018

NGC 7065

Tool one with more desired as seen as

1-178 80 000

Auswahl

NGC 7069 $n_p = 14.^{m}4$ 1.'3 x 0.'9

NGC 7069

NGC 7081 $n_p = 13.^m5$ '0 x 1 '0

NGC 7081

UGC 11760

or or problems

NGC 7089 [M 2] \ $\begin{array}{c} | \text{NGC } 7089 \\ | m_{p} = 7.^{m}3 \\ | 12.^{\circ}9 \end{array}$

NGC 7108 [NGC 7111]

NGC 7111 $n_p = 15.m0$ 0.'5 x 0.'3

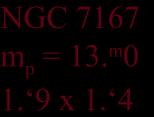


NGC 7120 $m_p = 15.^m2$ 0.'8 x 0.'5

 $n_p = 14.^m6$







NGC 7171 $m_p = 12.^m6$ 2.'8 x 1.'7

NGC 7171

NGC 7185 $m_p = 13.^m1$ 2.'1 x 1.'4

NGC 7180

NGC 7181 $n_p = 15.m0$ 1 '0 x 0 '8

NGC 7181

NGC 7182 $m_p = 15.^{m}4$ 0. '7 x 0. '3

IGC 7183 $n_p = 12.^{m}9$ 1.1×1.1

NGC 7183

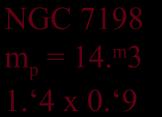


NGC 7188 $n_p = 14.m0$

NGC 7188

NGC 7189 $m_p = 14.m3$ 0.'8 x 0.'7

NGC 7189







NGC 7218 $m_p = 12.m6$ 2 '5 x 1 '3

NGC 7218

NGC 7220 $n_p = 14.^m5$ 0. 8 x 0. 6

NGC 7220

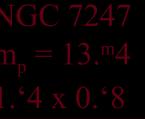
NGC 7230 $n_p = 14.^{m}9$... 1 x 1... 1

NGC 723₉

 $n_p = 15.^m8$ 1.'1 x 0.'7

NGC 7246 $m_p = 15.m4$ 1 '8 x 0 '9





NGC 7251 $n_p = 13.^m6$... 8 x 1... 5



 $q_p = 12.^m6$.'2 x 1.'8

NGC 7252

NGC 7254 [NGC 7256]

NGC 7256 $m_p = 14.^{m}0$ 1.'3 x 0.'7

[NGC 7257]

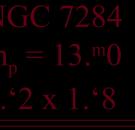
NGC 7260 $m_{p} = 13.^{m}7$ 2 '0 x 1 '4

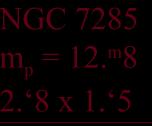
 $MGC^{7}/266$ $n_p = 14.^{m}8$ 1.0×0.9



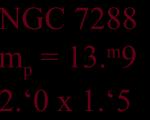
 $m_p = 14.^{m}5$ $...1 \times 0...7$

NGC 7269





NGC 7284





NGC 7293 $m_p = 7.m5$ 900" x 720"

 $n_p = 14.^{m}4$... '5 x 1... '3

NGC 7298

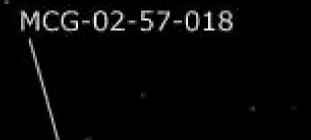
NGC 7300 [IC 5204]

NGC 7300 $n_p = 13.^m2$ 2.'2 x 1.'2

IGC 7301 $n_p = 14.m0$.'2 x 0.'6



NGC 7302 [IC 5228]



NGC 7308 [IC 1448] NGC 7308 $m_p = 14.^m7$ 1.'4 x 0.'9

IGC 7310 $n_p = 14.^m6$ $n_s = 14.^m6$

... Jbersichtskarte

NGC 7341 $m_p = 13.^{m}3$ $2.^{2} \times 0.^{8}$



NGC 7344 $m_p = 14.m5$ $1.'3 \times 0.'7$

IGC 7349 $n_p = 15.^m1$.'2 x 0.'6

NGC 7349

NGC 7351 $m_p = 13.^{m}9$ 1.'7 x 1.'2

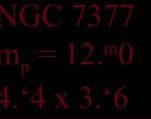
NGC 7351

 $n_{\rm p} = 13.^{\rm m}6$...6 x 1...1

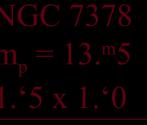


 $m_p = 13.^{m}5$ 1.'5 x 1.'1

NGC 7371 / $n_p = 12.^m 8$ 1.1×2.0









NGC 7381 $m_p = 14.^{m9}$ 0.'6 x 0.'4

NGC 7391 $n_p = 13.^m3$ 1.'8 x 1.'7

NGC 7391

Ausv

NGC 7392 $m_p = 12.^m7$ 2.60×1.63

NGC 7393 $n_p = 13.^m6$ 2. 0 x 1. 0



NGC 7399 $m_p = 14.^m6$ 1.'0 x 0.'7

NGC 7399

NGC 7406 $n_p = 15.m0$ 1.'2 x 0.'7

NGC 7416 $m_p = 13.^m1$ 3.'4 x 1.'2

NGC 7425 $n_p = 15.^m6$ 0.'9 x 0.'7

NGC 7425

[IC 1458]





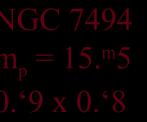


7450 4.^m1 Übersichts-1.'6 karte

NGC 7491 $m_p = 14.^m5$ 1.'0 x 0.'7

NGC 7492 /

NGC 7492 $n_p = 10.^{m}8$





NGC 7498 $n_p = 15.m0$ 0.'9 x 0.'4

NGC 7498

IGC 7520 $n_p = 14.m0$.'3 x 0.'8

NGC 7520 [IC 5290]

GC / 5 / 3 C = 14.m0 $C = 4 \times 0.69$

NGC 7573

NGC 7576 $m_{p} = 13.^{m}8$ 1 '5 x 1 '2

NGC 7585 $m_p = 12.^m6$ 2.'3 x 1.'9

 $n_p = 14.^{m}4$ $n_p = 14.^{m}4$

NGC 7596 $m_p = 15.m2$ 1. '0 x 0. '6



GC 7606 $n_p = 11.^m4$ $...4 \times 2...0$

NGC 7606

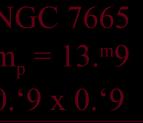
NGC 7646 [IC 5318]

NGC 7656 $n_p = 14.^{m}3$.'3 x 1.'1

NGC 7656



NGC 7663 $m_p = 15.^m5$ 1.'0 x 0.'5





NGC 7692 $n_p = 15.^m4$ 0.5 x 0.4

NGC 7692

MGC 7709 $n_p = 13.^m7$ $...6 \times 0..8$

NGC 7709

NGC 7717 $n_p = 13.^m7$... 6 x 1... 5



NGC 7719 $\begin{array}{c}
NGC 7719 \\
m_p = 15.^{m}0 \\
0.^{\circ}9 \times 0.^{\circ}7
\end{array}$

 $n_p = 12.^{m}3$.'4 x 1.'5

NGC 7721

 $I_p = 11.^m9$.6 x 2.6

NGC 7723[°]

 $m_p = 14.^{m}3$ 1.'4 x 1.'0

NGC 7725 $m_{p} = 14.^{m}8$ 0 '8 x 0 '8

NGC 7725

NGC 7727 $n_p = 11.^m6$ $4.^2 \times 3.^4$

 $n_p = 14.^m 8$ 0.'7 x 0.'6



NGC 7736 $m_p = 13.^m6$ 1.'4 x 1.'3



PGC 72509

NGC 7754 $n_p = 15.m5$ 0.'7 x 0.'4

NGC 7759 $m_p = 14.^m5$ 1.'3 x 1.'0

NGC 7758 $n_p = 15.^m4$ 0.6×0.6

NGC 7758

IGC 7761 $n_p = 14.m0$.'2 x 1.'2

NGC 7761 [IC 5361]

NGC 7776 [IC 1514]

NGC

m_p =

0.'9 x